

Appendix B

*Groundwater-Elevation Measurements
(on CD included with this document)*

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	06/30/2018	01:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	06/30/2018	03:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	06/30/2018	05:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	06/30/2018	07:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	06/30/2018	09:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	06/30/2018	11:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	06/30/2018	13:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	06/30/2018	15:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	06/30/2018	17:00	5895.03	Transducer	5861.720	5838.720	Regional
R-27	06/30/2018	19:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	06/30/2018	21:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	06/30/2018	23:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	07/01/2018	01:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	07/01/2018	03:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	07/01/2018	05:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	07/01/2018	07:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	07/01/2018	09:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	07/01/2018	11:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	07/01/2018	13:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	07/01/2018	15:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	07/01/2018	17:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	07/01/2018	19:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	07/01/2018	21:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	07/01/2018	23:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	07/02/2018	01:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	07/02/2018	03:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	07/02/2018	05:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	07/02/2018	07:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	07/02/2018	09:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	07/02/2018	11:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	07/02/2018	13:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	07/02/2018	15:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	07/02/2018	17:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	07/02/2018	19:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	07/02/2018	21:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	07/02/2018	23:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	07/03/2018	01:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	07/03/2018	03:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	07/03/2018	05:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	07/03/2018	07:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	07/03/2018	09:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	07/03/2018	11:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	07/03/2018	13:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	07/03/2018	15:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	07/03/2018	17:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	07/03/2018	19:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	07/03/2018	21:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	07/03/2018	23:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	07/04/2018	01:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	07/04/2018	03:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	07/04/2018	05:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	07/04/2018	07:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/04/2018	09:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/04/2018	11:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/04/2018	13:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	07/04/2018	15:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/04/2018	17:00	5894.77	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	07/04/2018	19:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	07/04/2018	21:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	07/04/2018	23:00	5894.64	Transducer	5861.720	5838.720	Regional
R-27	07/05/2018	01:00	5894.63	Transducer	5861.720	5838.720	Regional
R-27	07/05/2018	03:00	5894.63	Transducer	5861.720	5838.720	Regional
R-27	07/05/2018	05:00	5894.61	Transducer	5861.720	5838.720	Regional
R-27	07/05/2018	07:00	5894.57	Transducer	5861.720	5838.720	Regional
R-27	07/05/2018	09:00	5894.57	Transducer	5861.720	5838.720	Regional
R-27	07/05/2018	11:00	5894.58	Transducer	5861.720	5838.720	Regional
R-27	07/05/2018	13:00	5894.55	Transducer	5861.720	5838.720	Regional
R-27	07/05/2018	15:00	5894.59	Transducer	5861.720	5838.720	Regional
R-27	07/05/2018	17:00	5894.56	Transducer	5861.720	5838.720	Regional
R-27	07/05/2018	19:00	5894.52	Transducer	5861.720	5838.720	Regional
R-27	07/05/2018	21:00	5894.50	Transducer	5861.720	5838.720	Regional
R-27	07/05/2018	23:00	5894.48	Transducer	5861.720	5838.720	Regional
R-27	07/06/2018	01:00	5894.49	Transducer	5861.720	5838.720	Regional
R-27	07/06/2018	03:00	5894.50	Transducer	5861.720	5838.720	Regional
R-27	07/06/2018	05:00	5894.50	Transducer	5861.720	5838.720	Regional
R-27	07/06/2018	07:00	5894.47	Transducer	5861.720	5838.720	Regional
R-27	07/06/2018	09:00	5894.48	Transducer	5861.720	5838.720	Regional
R-27	07/06/2018	11:00	5894.50	Transducer	5861.720	5838.720	Regional
R-27	07/06/2018	13:00	5894.55	Transducer	5861.720	5838.720	Regional
R-27	07/06/2018	15:00	5894.60	Transducer	5861.720	5838.720	Regional
R-27	07/06/2018	17:00	5894.63	Transducer	5861.720	5838.720	Regional
R-27	07/06/2018	19:00	5894.63	Transducer	5861.720	5838.720	Regional
R-27	07/06/2018	21:00	5894.63	Transducer	5861.720	5838.720	Regional
R-27	07/06/2018	23:00	5894.58	Transducer	5861.720	5838.720	Regional
R-27	07/07/2018	01:00	5894.59	Transducer	5861.720	5838.720	Regional
R-27	07/07/2018	03:00	5894.59	Transducer	5861.720	5838.720	Regional
R-27	07/07/2018	05:00	5894.59	Transducer	5861.720	5838.720	Regional
R-27	07/07/2018	07:00	5894.59	Transducer	5861.720	5838.720	Regional
R-27	07/07/2018	09:00	5894.62	Transducer	5861.720	5838.720	Regional
R-27	07/07/2018	11:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	07/07/2018	13:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	07/07/2018	15:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	07/07/2018	17:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	07/07/2018	19:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/07/2018	21:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	07/07/2018	23:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	07/08/2018	01:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	07/08/2018	03:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	07/08/2018	05:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	07/08/2018	07:00	5894.68	Transducer	5861.720	5838.720	Regional
R-27	07/08/2018	09:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	07/08/2018	11:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	07/08/2018	13:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	07/08/2018	15:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/08/2018	17:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	07/08/2018	19:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/08/2018	21:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	07/08/2018	23:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	07/09/2018	01:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	07/09/2018	03:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	07/09/2018	05:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	07/09/2018	07:00	5894.64	Transducer	5861.720	5838.720	Regional
R-27	07/09/2018	09:00	5894.64	Transducer	5861.720	5838.720	Regional
R-27	07/09/2018	11:00	5894.66	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	07/09/2018	13:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	07/09/2018	15:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	07/09/2018	17:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/09/2018	19:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	07/09/2018	21:00	5894.68	Transducer	5861.720	5838.720	Regional
R-27	07/09/2018	23:00	5894.66	Transducer	5861.720	5838.720	Regional
R-27	07/10/2018	01:00	5894.66	Transducer	5861.720	5838.720	Regional
R-27	07/10/2018	03:00	5894.66	Transducer	5861.720	5838.720	Regional
R-27	07/10/2018	05:00	5894.65	Transducer	5861.720	5838.720	Regional
R-27	07/10/2018	07:00	5894.64	Transducer	5861.720	5838.720	Regional
R-27	07/10/2018	09:00	5894.65	Transducer	5861.720	5838.720	Regional
R-27	07/10/2018	11:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	07/10/2018	13:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/10/2018	15:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	07/10/2018	17:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	07/10/2018	19:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	07/10/2018	21:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/10/2018	23:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	07/11/2018	01:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	07/11/2018	03:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	07/11/2018	05:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/11/2018	07:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	07/11/2018	09:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	07/11/2018	11:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/11/2018	13:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	07/11/2018	15:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	07/11/2018	17:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	07/11/2018	19:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	07/11/2018	21:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	07/11/2018	23:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	07/12/2018	01:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/12/2018	03:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	07/12/2018	05:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	07/12/2018	07:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	07/12/2018	09:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	07/12/2018	11:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	07/12/2018	13:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	07/12/2018	15:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	07/12/2018	17:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	07/12/2018	19:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	07/12/2018	21:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/12/2018	23:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	07/13/2018	01:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	07/13/2018	03:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	07/13/2018	05:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	07/13/2018	07:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	07/13/2018	09:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	07/13/2018	11:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	07/13/2018	13:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/13/2018	15:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/13/2018	17:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	07/13/2018	19:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/13/2018	21:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	07/13/2018	23:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	07/14/2018	01:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	07/14/2018	03:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	07/14/2018	05:00	5894.76	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	07/14/2018	07:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/14/2018	09:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	07/14/2018	11:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	07/14/2018	13:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	07/14/2018	15:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	07/14/2018	17:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	07/14/2018	19:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	07/14/2018	21:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	07/14/2018	23:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	07/15/2018	01:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	07/15/2018	03:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/15/2018	05:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	07/15/2018	07:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	07/15/2018	09:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/15/2018	11:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/15/2018	13:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	07/15/2018	15:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	07/15/2018	17:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	07/15/2018	19:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	07/15/2018	21:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	07/15/2018	23:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/16/2018	01:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	07/16/2018	03:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/16/2018	05:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	07/16/2018	07:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	07/16/2018	09:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/16/2018	11:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/16/2018	13:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	07/16/2018	15:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	07/16/2018	17:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/16/2018	19:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/16/2018	21:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/16/2018	23:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	07/17/2018	01:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	07/17/2018	03:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	07/17/2018	05:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	07/17/2018	07:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	07/17/2018	09:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	07/17/2018	11:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	07/17/2018	13:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	07/17/2018	15:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	07/17/2018	17:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/17/2018	19:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/17/2018	21:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/17/2018	23:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/18/2018	01:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	07/18/2018	03:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	07/18/2018	05:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	07/18/2018	07:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	07/18/2018	09:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	07/18/2018	11:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/18/2018	13:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/18/2018	15:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	07/18/2018	17:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	07/18/2018	19:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	07/18/2018	21:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	07/18/2018	23:00	5894.85	Transducer	5861.720	5838.720	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	07/19/2018	01:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	07/19/2018	03:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	07/19/2018	05:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	07/19/2018	07:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/19/2018	09:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/19/2018	11:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	07/19/2018	13:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	07/19/2018	15:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	07/19/2018	17:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	07/19/2018	19:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	07/19/2018	21:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	07/19/2018	23:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	07/20/2018	01:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	07/20/2018	03:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	07/20/2018	05:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	07/20/2018	07:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/20/2018	09:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/20/2018	11:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	07/20/2018	13:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	07/20/2018	15:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	07/20/2018	17:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	07/20/2018	19:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	07/20/2018	21:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	07/20/2018	23:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	07/21/2018	01:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	07/21/2018	03:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	07/21/2018	05:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	07/21/2018	07:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/21/2018	09:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	07/21/2018	11:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	07/21/2018	13:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	07/21/2018	15:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	07/21/2018	17:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	07/21/2018	19:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	07/21/2018	21:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	07/21/2018	23:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	07/22/2018	01:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	07/22/2018	03:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	07/22/2018	05:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/22/2018	07:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	07/22/2018	09:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	07/22/2018	11:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	07/22/2018	13:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	07/22/2018	15:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	07/22/2018	17:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	07/22/2018	19:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	07/22/2018	21:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	07/22/2018	23:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	07/23/2018	01:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/23/2018	03:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/23/2018	05:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/23/2018	07:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	07/23/2018	09:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	07/23/2018	11:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	07/23/2018	13:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	07/23/2018	15:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/23/2018	17:00	5894.82	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	07/23/2018	19:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	07/23/2018	21:00	5894.64	Transducer	5861.720	5838.720	Regional
R-27	07/23/2018	23:00	5894.63	Transducer	5861.720	5838.720	Regional
R-27	07/24/2018	01:00	5894.64	Transducer	5861.720	5838.720	Regional
R-27	07/24/2018	03:00	5894.66	Transducer	5861.720	5838.720	Regional
R-27	07/24/2018	05:00	5894.64	Transducer	5861.720	5838.720	Regional
R-27	07/24/2018	07:00	5894.63	Transducer	5861.720	5838.720	Regional
R-27	07/24/2018	09:00	5894.61	Transducer	5861.720	5838.720	Regional
R-27	07/24/2018	11:00	5894.64	Transducer	5861.720	5838.720	Regional
R-27	07/24/2018	13:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	07/24/2018	15:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/24/2018	17:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	07/24/2018	19:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	07/24/2018	21:00	5894.68	Transducer	5861.720	5838.720	Regional
R-27	07/24/2018	23:00	5894.64	Transducer	5861.720	5838.720	Regional
R-27	07/25/2018	01:00	5894.62	Transducer	5861.720	5838.720	Regional
R-27	07/25/2018	03:00	5894.68	Transducer	5861.720	5838.720	Regional
R-27	07/25/2018	05:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	07/25/2018	07:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	07/25/2018	09:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	07/25/2018	11:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	07/25/2018	13:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	07/25/2018	15:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	07/25/2018	17:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	07/25/2018	19:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	07/25/2018	21:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	07/25/2018	23:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	07/26/2018	01:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/26/2018	03:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	07/26/2018	05:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	07/26/2018	07:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	07/26/2018	09:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	07/26/2018	11:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	07/26/2018	13:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	07/26/2018	15:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	07/26/2018	17:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	07/26/2018	19:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	07/26/2018	21:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	07/26/2018	23:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	07/27/2018	01:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	07/27/2018	03:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	07/27/2018	05:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	07/27/2018	07:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	07/27/2018	09:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	07/27/2018	11:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	07/27/2018	13:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	07/27/2018	15:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	07/27/2018	17:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/27/2018	19:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	07/27/2018	21:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	07/27/2018	23:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	07/28/2018	01:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	07/28/2018	03:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	07/28/2018	05:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	07/28/2018	07:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	07/28/2018	09:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	07/28/2018	11:00	5894.70	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	07/28/2018	13:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	07/28/2018	15:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	07/28/2018	17:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	07/28/2018	19:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/28/2018	21:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	07/28/2018	23:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	07/29/2018	01:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	07/29/2018	03:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/29/2018	05:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	07/29/2018	07:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	07/29/2018	09:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	07/29/2018	11:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/29/2018	13:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	07/29/2018	15:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	07/29/2018	17:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	07/29/2018	19:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	07/29/2018	21:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	07/29/2018	23:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	07/30/2018	01:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	07/30/2018	03:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	07/30/2018	05:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	07/30/2018	07:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	07/30/2018	09:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	07/30/2018	11:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	07/30/2018	13:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	07/30/2018	15:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	07/30/2018	17:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	07/30/2018	19:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	07/30/2018	21:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	07/30/2018	23:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	07/31/2018	01:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	07/31/2018	03:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	07/31/2018	05:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	07/31/2018	07:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	07/31/2018	09:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	07/31/2018	11:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	07/31/2018	13:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	07/31/2018	15:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	07/31/2018	17:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	07/31/2018	19:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	07/31/2018	21:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	07/31/2018	23:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	08/01/2018	01:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	08/01/2018	03:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	08/01/2018	05:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	08/01/2018	07:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	08/01/2018	09:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	08/01/2018	11:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	08/01/2018	13:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	08/01/2018	15:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/01/2018	17:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/01/2018	19:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/01/2018	21:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	08/01/2018	23:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	08/02/2018	01:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	08/02/2018	03:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	08/02/2018	05:00	5894.81	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	08/02/2018	07:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	08/02/2018	09:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	08/02/2018	11:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	08/02/2018	13:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/02/2018	15:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	08/02/2018	17:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	08/02/2018	19:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	08/02/2018	21:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	08/02/2018	23:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	08/03/2018	01:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	08/03/2018	03:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	08/03/2018	05:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	08/03/2018	07:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	08/03/2018	09:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	08/03/2018	11:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/03/2018	13:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/03/2018	15:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	08/03/2018	17:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	08/03/2018	19:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	08/03/2018	21:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	08/03/2018	23:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	08/04/2018	01:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/04/2018	03:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/04/2018	05:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	08/04/2018	07:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	08/04/2018	09:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	08/04/2018	11:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	08/04/2018	13:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	08/04/2018	15:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	08/04/2018	17:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	08/04/2018	19:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	08/04/2018	21:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	08/04/2018	23:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/05/2018	01:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/05/2018	03:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	08/05/2018	05:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	08/05/2018	07:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	08/05/2018	09:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	08/05/2018	11:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	08/05/2018	13:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	08/05/2018	15:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	08/05/2018	17:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	08/05/2018	19:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	08/05/2018	21:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/05/2018	23:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	08/06/2018	01:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	08/06/2018	03:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	08/06/2018	05:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	08/06/2018	07:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	08/06/2018	09:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	08/06/2018	11:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	08/06/2018	13:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/06/2018	15:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	08/06/2018	17:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	08/06/2018	19:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	08/06/2018	21:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	08/06/2018	23:00	5894.84	Transducer	5861.720	5838.720	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	08/07/2018	01:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	08/07/2018	03:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/07/2018	05:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	08/07/2018	07:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	08/07/2018	09:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	08/07/2018	11:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	08/07/2018	13:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/07/2018	15:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	08/07/2018	17:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	08/07/2018	19:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	08/07/2018	21:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	08/07/2018	23:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	08/08/2018	01:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/08/2018	03:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/08/2018	05:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	08/08/2018	07:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	08/08/2018	09:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	08/08/2018	11:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	08/08/2018	13:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/08/2018	15:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	08/08/2018	17:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	08/08/2018	19:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	08/08/2018	21:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	08/08/2018	23:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	08/09/2018	01:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	08/09/2018	03:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	08/09/2018	05:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	08/09/2018	07:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	08/09/2018	09:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	08/09/2018	11:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	08/09/2018	13:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	08/09/2018	15:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/09/2018	17:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	08/09/2018	19:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	08/09/2018	21:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	08/09/2018	23:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	08/10/2018	01:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	08/10/2018	03:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	08/10/2018	05:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	08/10/2018	07:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	08/10/2018	09:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	08/10/2018	11:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	08/10/2018	13:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	08/10/2018	15:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	08/10/2018	17:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	08/10/2018	19:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	08/10/2018	21:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	08/10/2018	23:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	08/11/2018	01:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	08/11/2018	03:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	08/11/2018	05:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	08/11/2018	07:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	08/11/2018	09:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	08/11/2018	11:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	08/11/2018	13:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	08/11/2018	15:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	08/11/2018	17:00	5894.84	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	08/11/2018	19:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	08/11/2018	21:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	08/11/2018	23:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	08/12/2018	01:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	08/12/2018	03:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	08/12/2018	05:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	08/12/2018	07:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	08/12/2018	09:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	08/12/2018	11:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	08/12/2018	13:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	08/12/2018	15:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	08/12/2018	17:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	08/12/2018	19:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	08/12/2018	21:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	08/12/2018	23:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	08/13/2018	01:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	08/13/2018	03:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/13/2018	05:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/13/2018	07:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	08/13/2018	09:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	08/13/2018	11:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	08/13/2018	13:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	08/13/2018	15:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	08/13/2018	17:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	08/13/2018	19:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	08/13/2018	21:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	08/13/2018	23:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	08/14/2018	01:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	08/14/2018	03:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	08/14/2018	05:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	08/14/2018	07:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	08/14/2018	09:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	08/14/2018	11:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	08/14/2018	13:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	08/14/2018	15:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	08/14/2018	17:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	08/14/2018	19:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	08/14/2018	21:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	08/14/2018	23:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	08/15/2018	01:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/15/2018	03:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/15/2018	05:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/15/2018	07:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	08/15/2018	09:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	08/15/2018	11:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	08/15/2018	13:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/15/2018	15:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/15/2018	17:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/15/2018	19:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	08/15/2018	21:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	08/15/2018	23:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	08/16/2018	01:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	08/16/2018	03:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	08/16/2018	05:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	08/16/2018	07:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	08/16/2018	09:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	08/16/2018	11:00	5894.77	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	08/16/2018	13:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	08/16/2018	15:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	08/16/2018	17:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	08/16/2018	19:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	08/16/2018	21:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	08/16/2018	23:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	08/17/2018	01:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	08/17/2018	03:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	08/17/2018	05:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	08/17/2018	07:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	08/17/2018	09:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	08/17/2018	11:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	08/17/2018	13:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	08/17/2018	15:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	08/17/2018	17:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	08/17/2018	19:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	08/17/2018	21:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	08/17/2018	23:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	08/18/2018	01:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	08/18/2018	03:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	08/18/2018	05:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	08/18/2018	07:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	08/18/2018	09:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	08/18/2018	11:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	08/18/2018	13:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	08/18/2018	15:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	08/18/2018	17:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/18/2018	19:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	08/18/2018	21:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/18/2018	23:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/19/2018	01:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/19/2018	03:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	08/19/2018	05:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/19/2018	07:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	08/19/2018	09:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	08/19/2018	11:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/19/2018	13:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	08/19/2018	15:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	08/19/2018	17:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	08/19/2018	19:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	08/19/2018	21:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/19/2018	23:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	08/20/2018	01:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	08/20/2018	03:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	08/20/2018	05:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	08/20/2018	07:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	08/20/2018	09:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	08/20/2018	11:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	08/20/2018	13:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	08/20/2018	15:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	08/20/2018	17:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/20/2018	19:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	08/20/2018	21:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	08/20/2018	23:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	08/21/2018	01:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	08/21/2018	03:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	08/21/2018	05:00	5894.77	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	08/21/2018	07:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	08/21/2018	09:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	08/21/2018	11:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	08/21/2018	13:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	08/21/2018	15:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	08/21/2018	17:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	08/21/2018	19:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	08/21/2018	21:00	5894.68	Transducer	5861.720	5838.720	Regional
R-27	08/21/2018	23:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	08/22/2018	01:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	08/22/2018	03:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	08/22/2018	05:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	08/22/2018	07:00	5894.65	Transducer	5861.720	5838.720	Regional
R-27	08/22/2018	09:00	5894.64	Transducer	5861.720	5838.720	Regional
R-27	08/22/2018	11:00	5894.65	Transducer	5861.720	5838.720	Regional
R-27	08/22/2018	13:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	08/22/2018	15:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	08/22/2018	17:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	08/22/2018	19:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	08/22/2018	21:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	08/22/2018	23:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	08/23/2018	01:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	08/23/2018	03:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	08/23/2018	05:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	08/23/2018	07:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	08/23/2018	09:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	08/23/2018	11:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	08/23/2018	13:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	08/23/2018	15:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	08/23/2018	17:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	08/23/2018	19:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	08/23/2018	21:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	08/23/2018	23:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	08/24/2018	01:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	08/24/2018	03:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	08/24/2018	05:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	08/24/2018	07:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	08/24/2018	09:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	08/24/2018	11:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/24/2018	13:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	08/24/2018	15:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	08/24/2018	17:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	08/24/2018	19:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	08/24/2018	21:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	08/24/2018	23:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/25/2018	01:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	08/25/2018	03:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	08/25/2018	05:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	08/25/2018	07:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/25/2018	09:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	08/25/2018	11:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	08/25/2018	13:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/25/2018	15:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	08/25/2018	17:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	08/25/2018	19:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	08/25/2018	21:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	08/25/2018	23:00	5894.81	Transducer	5861.720	5838.720	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	08/26/2018	01:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	08/26/2018	03:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/26/2018	05:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	08/26/2018	07:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	08/26/2018	09:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	08/26/2018	11:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	08/26/2018	13:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/26/2018	15:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	08/26/2018	17:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	08/26/2018	19:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	08/26/2018	21:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	08/26/2018	23:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	08/27/2018	01:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	08/27/2018	03:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	08/27/2018	05:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	08/27/2018	07:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	08/27/2018	09:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	08/27/2018	11:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	08/27/2018	13:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	08/27/2018	15:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	08/27/2018	17:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	08/27/2018	19:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	08/27/2018	21:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	08/27/2018	23:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	08/28/2018	01:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	08/28/2018	03:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	08/28/2018	05:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	08/28/2018	07:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	08/28/2018	09:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	08/28/2018	11:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/28/2018	13:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	08/28/2018	15:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	08/28/2018	17:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	08/28/2018	19:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	08/28/2018	21:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/28/2018	23:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	08/29/2018	01:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	08/29/2018	03:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	08/29/2018	05:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	08/29/2018	07:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	08/29/2018	09:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	08/29/2018	11:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	08/29/2018	13:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	08/29/2018	15:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/29/2018	17:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	08/29/2018	19:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/29/2018	21:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	08/29/2018	23:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	08/30/2018	01:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	08/30/2018	03:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	08/30/2018	05:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	08/30/2018	07:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	08/30/2018	09:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	08/30/2018	11:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	08/30/2018	13:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	08/30/2018	15:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/30/2018	17:00	5894.89	Transducer	5861.720	5838.720	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	08/30/2018	19:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	08/30/2018	21:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/30/2018	23:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/31/2018	01:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/31/2018	03:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/31/2018	05:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	08/31/2018	07:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/31/2018	09:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	08/31/2018	11:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	08/31/2018	13:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	08/31/2018	15:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	08/31/2018	17:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	08/31/2018	19:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	08/31/2018	21:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	08/31/2018	23:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	09/01/2018	01:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	09/01/2018	03:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	09/01/2018	05:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	09/01/2018	07:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	09/01/2018	09:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/01/2018	11:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	09/01/2018	13:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/01/2018	15:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	09/01/2018	17:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	09/01/2018	19:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	09/01/2018	21:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	09/01/2018	23:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	09/02/2018	01:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	09/02/2018	03:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	09/02/2018	05:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/02/2018	07:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	09/02/2018	09:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/02/2018	11:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	09/02/2018	13:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	09/02/2018	15:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	09/02/2018	17:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	09/02/2018	19:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/02/2018	21:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	09/02/2018	23:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	09/03/2018	01:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	09/03/2018	03:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	09/03/2018	05:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	09/03/2018	07:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	09/03/2018	09:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	09/03/2018	11:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	09/03/2018	13:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/03/2018	15:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	09/03/2018	17:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	09/03/2018	19:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	09/03/2018	21:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/03/2018	23:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	09/04/2018	01:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/04/2018	03:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/04/2018	05:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	09/04/2018	07:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	09/04/2018	09:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	09/04/2018	11:00	5894.87	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	09/04/2018	13:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/04/2018	15:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	09/04/2018	17:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	09/04/2018	19:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	09/04/2018	21:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	09/04/2018	23:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	09/05/2018	01:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	09/05/2018	03:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	09/05/2018	05:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	09/05/2018	07:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	09/05/2018	09:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	09/05/2018	11:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	09/05/2018	13:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	09/05/2018	15:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	09/05/2018	17:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	09/05/2018	19:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	09/05/2018	21:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	09/05/2018	23:00	5894.65	Transducer	5861.720	5838.720	Regional
R-27	09/06/2018	01:00	5894.66	Transducer	5861.720	5838.720	Regional
R-27	09/06/2018	03:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	09/06/2018	05:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	09/06/2018	07:00	5894.64	Transducer	5861.720	5838.720	Regional
R-27	09/06/2018	09:00	5894.63	Transducer	5861.720	5838.720	Regional
R-27	09/06/2018	11:00	5894.64	Transducer	5861.720	5838.720	Regional
R-27	09/06/2018	13:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	09/06/2018	15:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	09/06/2018	17:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	09/06/2018	19:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	09/06/2018	21:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	09/06/2018	23:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	09/07/2018	01:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	09/07/2018	03:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	09/07/2018	05:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	09/07/2018	07:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	09/07/2018	09:00	5894.68	Transducer	5861.720	5838.720	Regional
R-27	09/07/2018	11:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	09/07/2018	13:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	09/07/2018	15:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	09/07/2018	17:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	09/07/2018	19:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	09/07/2018	21:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	09/07/2018	23:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	09/08/2018	01:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	09/08/2018	03:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	09/08/2018	05:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	09/08/2018	07:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	09/08/2018	09:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	09/08/2018	11:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	09/08/2018	13:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	09/08/2018	15:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	09/08/2018	17:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	09/08/2018	19:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	09/08/2018	21:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	09/08/2018	23:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	09/09/2018	01:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	09/09/2018	03:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/09/2018	05:00	5894.90	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	09/09/2018	07:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	09/09/2018	09:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	09/09/2018	11:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	09/09/2018	13:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	09/09/2018	15:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	09/09/2018	17:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	09/09/2018	19:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	09/09/2018	21:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	09/09/2018	23:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	09/10/2018	01:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	09/10/2018	03:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	09/10/2018	05:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	09/10/2018	07:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	09/10/2018	09:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	09/10/2018	11:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	09/10/2018	13:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	09/10/2018	15:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	09/10/2018	17:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	09/10/2018	19:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	09/10/2018	21:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	09/10/2018	23:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	09/11/2018	01:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	09/11/2018	03:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	09/11/2018	05:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	09/11/2018	07:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	09/11/2018	09:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	09/11/2018	11:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	09/11/2018	13:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	09/11/2018	15:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	09/11/2018	17:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	09/11/2018	19:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	09/11/2018	21:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	09/11/2018	23:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	09/12/2018	01:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	09/12/2018	03:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	09/12/2018	05:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	09/12/2018	07:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	09/12/2018	09:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	09/12/2018	11:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	09/12/2018	13:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/12/2018	15:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	09/12/2018	17:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	09/12/2018	19:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	09/12/2018	21:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	09/12/2018	23:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/13/2018	01:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	09/13/2018	03:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	09/13/2018	05:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	09/13/2018	07:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	09/13/2018	09:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	09/13/2018	11:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	09/13/2018	13:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	09/13/2018	15:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	09/13/2018	17:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	09/13/2018	19:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/13/2018	21:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	09/13/2018	23:00	5894.85	Transducer	5861.720	5838.720	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	09/14/2018	01:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	09/14/2018	03:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	09/14/2018	05:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	09/14/2018	07:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	09/14/2018	09:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	09/14/2018	11:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	09/14/2018	13:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	09/14/2018	15:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	09/14/2018	17:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/14/2018	19:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	09/14/2018	21:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	09/14/2018	23:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	09/15/2018	01:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	09/15/2018	03:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	09/15/2018	05:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	09/15/2018	07:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	09/15/2018	09:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	09/15/2018	11:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	09/15/2018	13:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	09/15/2018	15:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	09/15/2018	17:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	09/15/2018	19:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/15/2018	21:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	09/15/2018	23:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	09/16/2018	01:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	09/16/2018	03:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	09/16/2018	05:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	09/16/2018	07:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	09/16/2018	09:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	09/16/2018	11:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	09/16/2018	13:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	09/16/2018	15:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/16/2018	17:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	09/16/2018	19:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	09/16/2018	21:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	09/16/2018	23:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	09/17/2018	01:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	09/17/2018	03:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	09/17/2018	05:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	09/17/2018	07:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	09/17/2018	09:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	09/17/2018	11:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	09/17/2018	13:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	09/17/2018	15:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	09/17/2018	17:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	09/17/2018	19:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	09/17/2018	21:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/17/2018	23:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	09/18/2018	01:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	09/18/2018	03:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	09/18/2018	05:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	09/18/2018	07:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	09/18/2018	09:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	09/18/2018	11:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	09/18/2018	13:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	09/18/2018	15:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	09/18/2018	17:00	5894.98	Transducer	5861.720	5838.720	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	09/18/2018	19:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	09/18/2018	21:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	09/18/2018	23:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	09/19/2018	01:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	09/19/2018	03:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	09/19/2018	05:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	09/19/2018	07:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	09/19/2018	09:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	09/19/2018	11:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	09/19/2018	13:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	09/19/2018	15:00	5895.06	Transducer	5861.720	5838.720	Regional
R-27	09/19/2018	17:00	5895.06	Transducer	5861.720	5838.720	Regional
R-27	09/19/2018	19:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	09/19/2018	21:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	09/19/2018	23:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	09/20/2018	01:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	09/20/2018	03:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	09/20/2018	05:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	09/20/2018	07:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	09/20/2018	09:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	09/20/2018	11:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	09/20/2018	13:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	09/20/2018	15:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	09/20/2018	17:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	09/20/2018	19:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	09/20/2018	21:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	09/20/2018	23:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	09/21/2018	01:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	09/21/2018	03:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	09/21/2018	05:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	09/21/2018	07:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	09/21/2018	09:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	09/21/2018	11:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	09/21/2018	13:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	09/21/2018	15:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	09/21/2018	17:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	09/21/2018	19:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	09/21/2018	21:00	5894.65	Transducer	5861.720	5838.720	Regional
R-27	09/21/2018	23:00	5894.64	Transducer	5861.720	5838.720	Regional
R-27	09/22/2018	01:00	5894.65	Transducer	5861.720	5838.720	Regional
R-27	09/22/2018	03:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	09/22/2018	05:00	5894.68	Transducer	5861.720	5838.720	Regional
R-27	09/22/2018	07:00	5894.66	Transducer	5861.720	5838.720	Regional
R-27	09/22/2018	09:00	5894.66	Transducer	5861.720	5838.720	Regional
R-27	09/22/2018	11:00	5894.68	Transducer	5861.720	5838.720	Regional
R-27	09/22/2018	13:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	09/22/2018	15:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	09/22/2018	17:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	09/22/2018	19:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	09/22/2018	21:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	09/22/2018	23:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	09/23/2018	01:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	09/23/2018	03:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	09/23/2018	05:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	09/23/2018	07:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	09/23/2018	09:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	09/23/2018	11:00	5894.80	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	09/23/2018	13:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	09/23/2018	15:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	09/23/2018	17:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	09/23/2018	19:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	09/23/2018	21:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	09/23/2018	23:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	09/24/2018	01:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	09/24/2018	03:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	09/24/2018	05:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	09/24/2018	07:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	09/24/2018	09:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	09/24/2018	11:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	09/24/2018	13:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	09/24/2018	15:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	09/24/2018	17:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	09/24/2018	19:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	09/24/2018	21:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	09/24/2018	23:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	09/25/2018	01:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	09/25/2018	03:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	09/25/2018	05:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	09/25/2018	07:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	09/25/2018	09:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	09/25/2018	11:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	09/25/2018	13:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/25/2018	15:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	09/25/2018	17:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	09/25/2018	19:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	09/25/2018	21:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	09/25/2018	23:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	09/26/2018	01:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	09/26/2018	03:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	09/26/2018	05:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	09/26/2018	07:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	09/26/2018	09:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	09/26/2018	11:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	09/26/2018	13:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	09/26/2018	15:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	09/26/2018	17:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	09/26/2018	19:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	09/26/2018	21:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	09/26/2018	23:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	09/27/2018	01:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	09/27/2018	03:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	09/27/2018	05:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	09/27/2018	07:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	09/27/2018	09:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	09/27/2018	11:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	09/27/2018	13:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	09/27/2018	15:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	09/27/2018	17:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	09/27/2018	19:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	09/27/2018	21:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	09/27/2018	23:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/28/2018	01:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	09/28/2018	03:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/28/2018	05:00	5894.89	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	09/28/2018	07:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	09/28/2018	09:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	09/28/2018	11:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	09/28/2018	13:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	09/28/2018	15:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	09/28/2018	17:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	09/28/2018	19:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/28/2018	21:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	09/28/2018	23:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	09/29/2018	01:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	09/29/2018	03:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	09/29/2018	05:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	09/29/2018	07:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	09/29/2018	09:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	09/29/2018	11:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	09/29/2018	13:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	09/29/2018	15:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/29/2018	17:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	09/29/2018	19:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	09/29/2018	21:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	09/29/2018	23:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	09/30/2018	01:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	09/30/2018	03:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	09/30/2018	05:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	09/30/2018	07:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	09/30/2018	09:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	09/30/2018	11:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	09/30/2018	13:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	09/30/2018	15:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	09/30/2018	17:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	09/30/2018	19:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	09/30/2018	21:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	09/30/2018	23:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	10/01/2018	01:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	10/01/2018	03:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	10/01/2018	05:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	10/01/2018	07:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	10/01/2018	09:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	10/01/2018	11:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	10/01/2018	13:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	10/01/2018	15:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	10/01/2018	17:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	10/01/2018	19:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	10/01/2018	21:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	10/01/2018	23:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	10/02/2018	01:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	10/02/2018	03:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	10/02/2018	05:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	10/02/2018	07:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	10/02/2018	09:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	10/02/2018	11:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	10/02/2018	13:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	10/02/2018	15:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	10/02/2018	17:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	10/02/2018	19:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	10/02/2018	21:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	10/02/2018	23:00	5894.88	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	10/03/2018	01:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	10/03/2018	03:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	10/03/2018	05:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	10/03/2018	07:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	10/03/2018	09:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	10/03/2018	11:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	10/03/2018	13:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	10/03/2018	15:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	10/03/2018	17:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	10/03/2018	19:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	10/03/2018	21:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	10/03/2018	23:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	10/04/2018	01:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	10/04/2018	03:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	10/04/2018	05:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	10/04/2018	07:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	10/04/2018	09:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	10/04/2018	11:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	10/04/2018	13:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	10/04/2018	15:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	10/04/2018	17:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	10/04/2018	19:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	10/04/2018	21:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	10/04/2018	23:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	10/05/2018	01:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	10/05/2018	03:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	10/05/2018	05:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	10/05/2018	07:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	10/05/2018	09:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	10/05/2018	11:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	10/05/2018	13:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	10/05/2018	15:00	5895.04	Transducer	5861.720	5838.720	Regional
R-27	10/05/2018	17:00	5895.04	Transducer	5861.720	5838.720	Regional
R-27	10/05/2018	19:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	10/05/2018	21:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	10/05/2018	23:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	10/06/2018	01:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	10/06/2018	03:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	10/06/2018	05:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	10/06/2018	07:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	10/06/2018	09:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	10/06/2018	11:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	10/06/2018	13:00	5895.06	Transducer	5861.720	5838.720	Regional
R-27	10/06/2018	15:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	10/06/2018	17:00	5895.14	Transducer	5861.720	5838.720	Regional
R-27	10/06/2018	19:00	5895.10	Transducer	5861.720	5838.720	Regional
R-27	10/06/2018	21:00	5895.07	Transducer	5861.720	5838.720	Regional
R-27	10/06/2018	23:00	5895.07	Transducer	5861.720	5838.720	Regional
R-27	10/07/2018	01:00	5895.10	Transducer	5861.720	5838.720	Regional
R-27	10/07/2018	03:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	10/07/2018	05:00	5895.14	Transducer	5861.720	5838.720	Regional
R-27	10/07/2018	07:00	5895.11	Transducer	5861.720	5838.720	Regional
R-27	10/07/2018	09:00	5895.11	Transducer	5861.720	5838.720	Regional
R-27	10/07/2018	11:00	5895.14	Transducer	5861.720	5838.720	Regional
R-27	10/07/2018	13:00	5895.19	Transducer	5861.720	5838.720	Regional
R-27	10/07/2018	15:00	5895.24	Transducer	5861.720	5838.720	Regional
R-27	10/07/2018	17:00	5895.23	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	10/07/2018	19:00	5895.21	Transducer	5861.720	5838.720	Regional
R-27	10/07/2018	21:00	5895.18	Transducer	5861.720	5838.720	Regional
R-27	10/07/2018	23:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	10/08/2018	01:00	5895.15	Transducer	5861.720	5838.720	Regional
R-27	10/08/2018	03:00	5895.18	Transducer	5861.720	5838.720	Regional
R-27	10/08/2018	05:00	5895.19	Transducer	5861.720	5838.720	Regional
R-27	10/08/2018	07:00	5895.14	Transducer	5861.720	5838.720	Regional
R-27	10/08/2018	09:00	5895.11	Transducer	5861.720	5838.720	Regional
R-27	10/08/2018	11:00	5895.10	Transducer	5861.720	5838.720	Regional
R-27	10/08/2018	13:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	10/08/2018	15:00	5895.16	Transducer	5861.720	5838.720	Regional
R-27	10/08/2018	17:00	5895.16	Transducer	5861.720	5838.720	Regional
R-27	10/08/2018	19:00	5895.14	Transducer	5861.720	5838.720	Regional
R-27	10/08/2018	21:00	5895.12	Transducer	5861.720	5838.720	Regional
R-27	10/08/2018	23:00	5895.11	Transducer	5861.720	5838.720	Regional
R-27	10/09/2018	01:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	10/09/2018	03:00	5895.16	Transducer	5861.720	5838.720	Regional
R-27	10/09/2018	05:00	5895.17	Transducer	5861.720	5838.720	Regional
R-27	10/09/2018	07:00	5895.16	Transducer	5861.720	5838.720	Regional
R-27	10/09/2018	09:00	5895.14	Transducer	5861.720	5838.720	Regional
R-27	10/09/2018	11:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	10/09/2018	13:00	5895.15	Transducer	5861.720	5838.720	Regional
R-27	10/09/2018	15:00	5895.16	Transducer	5861.720	5838.720	Regional
R-27	10/09/2018	17:00	5895.17	Transducer	5861.720	5838.720	Regional
R-27	10/09/2018	19:00	5895.14	Transducer	5861.720	5838.720	Regional
R-27	10/09/2018	21:00	5895.10	Transducer	5861.720	5838.720	Regional
R-27	10/09/2018	23:00	5895.07	Transducer	5861.720	5838.720	Regional
R-27	10/10/2018	01:00	5895.06	Transducer	5861.720	5838.720	Regional
R-27	10/10/2018	03:00	5895.07	Transducer	5861.720	5838.720	Regional
R-27	10/10/2018	05:00	5895.07	Transducer	5861.720	5838.720	Regional
R-27	10/10/2018	07:00	5895.05	Transducer	5861.720	5838.720	Regional
R-27	10/10/2018	09:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	10/10/2018	11:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	10/10/2018	13:00	5895.04	Transducer	5861.720	5838.720	Regional
R-27	10/10/2018	15:00	5895.06	Transducer	5861.720	5838.720	Regional
R-27	10/10/2018	17:00	5895.06	Transducer	5861.720	5838.720	Regional
R-27	10/10/2018	19:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	10/10/2018	21:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	10/10/2018	23:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	10/11/2018	01:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	10/11/2018	03:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	10/11/2018	05:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	10/11/2018	07:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	10/11/2018	09:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	10/11/2018	11:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	10/11/2018	13:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	10/11/2018	15:00	5895.03	Transducer	5861.720	5838.720	Regional
R-27	10/11/2018	17:00	5895.03	Transducer	5861.720	5838.720	Regional
R-27	10/11/2018	19:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	10/11/2018	21:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	10/11/2018	23:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	10/12/2018	01:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	10/12/2018	03:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	10/12/2018	05:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	10/12/2018	07:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	10/12/2018	09:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	10/12/2018	11:00	5894.91	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	10/12/2018	13:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	10/12/2018	15:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	10/12/2018	17:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	10/12/2018	19:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	10/12/2018	21:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	10/12/2018	23:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	10/13/2018	01:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	10/13/2018	03:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	10/13/2018	05:00	5895.03	Transducer	5861.720	5838.720	Regional
R-27	10/13/2018	07:00	5895.04	Transducer	5861.720	5838.720	Regional
R-27	10/13/2018	09:00	5895.03	Transducer	5861.720	5838.720	Regional
R-27	10/13/2018	11:00	5895.06	Transducer	5861.720	5838.720	Regional
R-27	10/13/2018	13:00	5895.11	Transducer	5861.720	5838.720	Regional
R-27	10/13/2018	15:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	10/13/2018	17:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	10/13/2018	19:00	5895.12	Transducer	5861.720	5838.720	Regional
R-27	10/13/2018	21:00	5895.10	Transducer	5861.720	5838.720	Regional
R-27	10/13/2018	23:00	5895.09	Transducer	5861.720	5838.720	Regional
R-27	10/14/2018	01:00	5895.09	Transducer	5861.720	5838.720	Regional
R-27	10/14/2018	03:00	5895.10	Transducer	5861.720	5838.720	Regional
R-27	10/14/2018	05:00	5895.11	Transducer	5861.720	5838.720	Regional
R-27	10/14/2018	07:00	5895.10	Transducer	5861.720	5838.720	Regional
R-27	10/14/2018	09:00	5895.09	Transducer	5861.720	5838.720	Regional
R-27	10/14/2018	11:00	5895.07	Transducer	5861.720	5838.720	Regional
R-27	10/14/2018	13:00	5895.06	Transducer	5861.720	5838.720	Regional
R-27	10/14/2018	15:00	5895.03	Transducer	5861.720	5838.720	Regional
R-27	10/14/2018	17:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	10/14/2018	19:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	10/14/2018	21:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	10/14/2018	23:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	10/15/2018	01:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	10/15/2018	03:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	10/15/2018	05:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	10/15/2018	07:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	10/15/2018	09:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	10/15/2018	11:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	10/15/2018	13:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	10/15/2018	15:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	10/15/2018	17:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	10/15/2018	19:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	10/15/2018	21:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	10/15/2018	23:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	10/16/2018	01:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	10/16/2018	03:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	10/16/2018	05:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	10/16/2018	07:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	10/16/2018	09:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	10/16/2018	11:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	10/16/2018	13:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	10/16/2018	15:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	10/16/2018	17:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	10/16/2018	19:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	10/16/2018	21:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	10/16/2018	23:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	10/17/2018	01:00	5894.68	Transducer	5861.720	5838.720	Regional
R-27	10/17/2018	03:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	10/17/2018	05:00	5894.66	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	10/17/2018	07:00	5894.65	Transducer	5861.720	5838.720	Regional
R-27	10/17/2018	09:00	5894.63	Transducer	5861.720	5838.720	Regional
R-27	10/17/2018	11:00	5894.63	Transducer	5861.720	5838.720	Regional
R-27	10/17/2018	13:00	5894.66	Transducer	5861.720	5838.720	Regional
R-27	10/17/2018	15:00	5894.68	Transducer	5861.720	5838.720	Regional
R-27	10/17/2018	17:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	10/17/2018	19:00	5894.64	Transducer	5861.720	5838.720	Regional
R-27	10/17/2018	21:00	5894.62	Transducer	5861.720	5838.720	Regional
R-27	10/17/2018	23:00	5894.63	Transducer	5861.720	5838.720	Regional
R-27	10/18/2018	01:00	5894.64	Transducer	5861.720	5838.720	Regional
R-27	10/18/2018	03:00	5894.66	Transducer	5861.720	5838.720	Regional
R-27	10/18/2018	05:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	10/18/2018	07:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	10/18/2018	09:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	10/18/2018	11:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	10/18/2018	13:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	10/18/2018	15:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	10/18/2018	17:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	10/18/2018	19:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	10/18/2018	21:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	10/18/2018	23:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	10/19/2018	01:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	10/19/2018	03:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	10/19/2018	05:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	10/19/2018	07:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	10/19/2018	09:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	10/19/2018	11:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	10/19/2018	13:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	10/19/2018	15:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	10/19/2018	17:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	10/19/2018	19:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	10/19/2018	21:00	5894.66	Transducer	5861.720	5838.720	Regional
R-27	10/19/2018	23:00	5894.63	Transducer	5861.720	5838.720	Regional
R-27	10/20/2018	01:00	5894.62	Transducer	5861.720	5838.720	Regional
R-27	10/20/2018	03:00	5894.63	Transducer	5861.720	5838.720	Regional
R-27	10/20/2018	05:00	5894.60	Transducer	5861.720	5838.720	Regional
R-27	10/20/2018	07:00	5894.58	Transducer	5861.720	5838.720	Regional
R-27	10/20/2018	09:00	5894.55	Transducer	5861.720	5838.720	Regional
R-27	10/20/2018	11:00	5894.57	Transducer	5861.720	5838.720	Regional
R-27	10/20/2018	13:00	5894.63	Transducer	5861.720	5838.720	Regional
R-27	10/20/2018	15:00	5894.66	Transducer	5861.720	5838.720	Regional
R-27	10/20/2018	17:00	5894.66	Transducer	5861.720	5838.720	Regional
R-27	10/20/2018	19:00	5894.62	Transducer	5861.720	5838.720	Regional
R-27	10/20/2018	21:00	5894.59	Transducer	5861.720	5838.720	Regional
R-27	10/20/2018	23:00	5894.60	Transducer	5861.720	5838.720	Regional
R-27	10/21/2018	01:00	5894.62	Transducer	5861.720	5838.720	Regional
R-27	10/21/2018	03:00	5894.65	Transducer	5861.720	5838.720	Regional
R-27	10/21/2018	05:00	5894.65	Transducer	5861.720	5838.720	Regional
R-27	10/21/2018	07:00	5894.64	Transducer	5861.720	5838.720	Regional
R-27	10/21/2018	09:00	5894.64	Transducer	5861.720	5838.720	Regional
R-27	10/21/2018	11:00	5894.68	Transducer	5861.720	5838.720	Regional
R-27	10/21/2018	13:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	10/21/2018	15:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	10/21/2018	17:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	10/21/2018	19:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	10/21/2018	21:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	10/21/2018	23:00	5894.81	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	10/22/2018	01:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	10/22/2018	03:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	10/22/2018	05:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	10/22/2018	07:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	10/22/2018	09:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	10/22/2018	11:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	10/22/2018	13:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	10/22/2018	15:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	10/22/2018	17:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	10/22/2018	19:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	10/22/2018	21:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	10/22/2018	23:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	10/23/2018	01:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	10/23/2018	03:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	10/23/2018	05:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	10/23/2018	07:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	10/23/2018	09:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	10/23/2018	11:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	10/23/2018	13:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	10/23/2018	15:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	10/23/2018	17:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	10/23/2018	19:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	10/23/2018	21:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	10/23/2018	23:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	10/24/2018	01:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	10/24/2018	03:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	10/24/2018	05:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	10/24/2018	07:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	10/24/2018	09:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	10/24/2018	11:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	10/24/2018	13:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	10/24/2018	15:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	10/24/2018	17:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	10/24/2018	19:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	10/24/2018	21:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	10/24/2018	23:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	10/25/2018	01:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	10/25/2018	03:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	10/25/2018	05:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	10/25/2018	07:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	10/25/2018	09:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	10/25/2018	11:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	10/25/2018	13:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	10/25/2018	15:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	10/25/2018	17:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	10/25/2018	19:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	10/25/2018	21:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	10/25/2018	23:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	10/26/2018	01:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	10/26/2018	03:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	10/26/2018	05:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	10/26/2018	07:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	10/26/2018	09:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	10/26/2018	11:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	10/26/2018	13:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	10/26/2018	15:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	10/26/2018	17:00	5894.89	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	10/26/2018	19:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	10/26/2018	21:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	10/26/2018	23:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	10/27/2018	01:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	10/27/2018	03:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	10/27/2018	05:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	10/27/2018	07:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	10/27/2018	09:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	10/27/2018	11:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	10/27/2018	13:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	10/27/2018	15:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	10/27/2018	17:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	10/27/2018	19:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	10/27/2018	21:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	10/27/2018	23:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	10/28/2018	01:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	10/28/2018	03:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	10/28/2018	05:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	10/28/2018	07:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	10/28/2018	09:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	10/28/2018	11:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	10/28/2018	13:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	10/28/2018	15:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	10/28/2018	17:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	10/28/2018	19:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	10/28/2018	21:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	10/28/2018	23:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	10/29/2018	01:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	10/29/2018	03:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	10/29/2018	05:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	10/29/2018	07:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	10/29/2018	09:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	10/29/2018	11:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	10/29/2018	13:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	10/29/2018	15:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	10/29/2018	17:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	10/29/2018	19:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	10/29/2018	21:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	10/29/2018	23:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	10/30/2018	01:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	10/30/2018	03:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	10/30/2018	05:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	10/30/2018	07:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	10/30/2018	09:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	10/30/2018	11:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	10/30/2018	13:00	5895.07	Transducer	5861.720	5838.720	Regional
R-27	10/30/2018	15:00	5895.08	Transducer	5861.720	5838.720	Regional
R-27	10/30/2018	17:00	5895.10	Transducer	5861.720	5838.720	Regional
R-27	10/30/2018	19:00	5895.07	Transducer	5861.720	5838.720	Regional
R-27	10/30/2018	21:00	5895.07	Transducer	5861.720	5838.720	Regional
R-27	10/30/2018	23:00	5895.07	Transducer	5861.720	5838.720	Regional
R-27	10/31/2018	01:00	5895.07	Transducer	5861.720	5838.720	Regional
R-27	10/31/2018	03:00	5895.06	Transducer	5861.720	5838.720	Regional
R-27	10/31/2018	05:00	5895.05	Transducer	5861.720	5838.720	Regional
R-27	10/31/2018	07:00	5895.04	Transducer	5861.720	5838.720	Regional
R-27	10/31/2018	09:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	10/31/2018	11:00	5894.99	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	10/31/2018	13:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	10/31/2018	15:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	10/31/2018	17:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	10/31/2018	19:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	10/31/2018	21:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	10/31/2018	23:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	11/01/2018	01:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	11/01/2018	03:00	5895.05	Transducer	5861.720	5838.720	Regional
R-27	11/01/2018	05:00	5895.03	Transducer	5861.720	5838.720	Regional
R-27	11/01/2018	07:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	11/01/2018	09:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	11/01/2018	11:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	11/01/2018	13:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	11/01/2018	15:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	11/01/2018	17:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	11/01/2018	19:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	11/01/2018	21:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	11/01/2018	23:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	11/02/2018	01:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	11/02/2018	03:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	11/02/2018	05:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	11/02/2018	07:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	11/02/2018	09:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	11/02/2018	11:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	11/02/2018	13:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	11/02/2018	15:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	11/02/2018	17:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	11/02/2018	19:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	11/02/2018	21:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	11/02/2018	23:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	11/03/2018	01:00	5895.04	Transducer	5861.720	5838.720	Regional
R-27	11/03/2018	03:00	5895.08	Transducer	5861.720	5838.720	Regional
R-27	11/03/2018	05:00	5895.09	Transducer	5861.720	5838.720	Regional
R-27	11/03/2018	07:00	5895.07	Transducer	5861.720	5838.720	Regional
R-27	11/03/2018	09:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	11/03/2018	11:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	11/03/2018	13:00	5895.04	Transducer	5861.720	5838.720	Regional
R-27	11/03/2018	15:00	5895.03	Transducer	5861.720	5838.720	Regional
R-27	11/03/2018	17:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	11/03/2018	19:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	11/03/2018	21:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	11/03/2018	23:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	11/04/2018	01:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	11/04/2018	03:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	11/04/2018	05:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	11/04/2018	07:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	11/04/2018	09:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	11/04/2018	11:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	11/04/2018	13:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	11/04/2018	15:00	5895.08	Transducer	5861.720	5838.720	Regional
R-27	11/04/2018	17:00	5895.09	Transducer	5861.720	5838.720	Regional
R-27	11/04/2018	19:00	5895.09	Transducer	5861.720	5838.720	Regional
R-27	11/04/2018	21:00	5895.11	Transducer	5861.720	5838.720	Regional
R-27	11/04/2018	23:00	5895.12	Transducer	5861.720	5838.720	Regional
R-27	11/05/2018	01:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	11/05/2018	03:00	5895.16	Transducer	5861.720	5838.720	Regional
R-27	11/05/2018	05:00	5895.17	Transducer	5861.720	5838.720	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	11/05/2018	07:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	11/05/2018	09:00	5895.08	Transducer	5861.720	5838.720	Regional
R-27	11/05/2018	11:00	5895.09	Transducer	5861.720	5838.720	Regional
R-27	11/05/2018	13:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	11/05/2018	15:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	11/05/2018	17:00	5895.10	Transducer	5861.720	5838.720	Regional
R-27	11/05/2018	19:00	5895.06	Transducer	5861.720	5838.720	Regional
R-27	11/05/2018	21:00	5895.03	Transducer	5861.720	5838.720	Regional
R-27	11/05/2018	23:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	11/06/2018	01:00	5895.04	Transducer	5861.720	5838.720	Regional
R-27	11/06/2018	03:00	5895.05	Transducer	5861.720	5838.720	Regional
R-27	11/06/2018	05:00	5895.04	Transducer	5861.720	5838.720	Regional
R-27	11/06/2018	07:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	11/06/2018	09:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	11/06/2018	11:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	11/06/2018	13:00	5895.04	Transducer	5861.720	5838.720	Regional
R-27	11/06/2018	15:00	5895.05	Transducer	5861.720	5838.720	Regional
R-27	11/06/2018	17:00	5895.04	Transducer	5861.720	5838.720	Regional
R-27	11/06/2018	19:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	11/06/2018	21:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	11/06/2018	23:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	11/07/2018	01:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	11/07/2018	03:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	11/07/2018	05:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	11/07/2018	07:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	11/07/2018	09:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	11/07/2018	11:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	11/07/2018	13:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	11/07/2018	15:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	11/07/2018	17:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	11/07/2018	19:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	11/07/2018	21:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	11/07/2018	23:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	11/08/2018	01:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	11/08/2018	03:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	11/08/2018	05:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	11/08/2018	07:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	11/08/2018	09:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	11/08/2018	11:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	11/08/2018	13:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	11/08/2018	15:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	11/08/2018	17:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	11/08/2018	19:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	11/08/2018	21:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	11/08/2018	23:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	11/09/2018	01:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	11/09/2018	03:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	11/09/2018	05:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	11/09/2018	07:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	11/09/2018	09:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	11/09/2018	11:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	11/09/2018	13:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	11/09/2018	15:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	11/09/2018	17:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	11/09/2018	19:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	11/09/2018	21:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	11/09/2018	23:00	5894.75	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	11/10/2018	01:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	11/10/2018	03:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	11/10/2018	05:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	11/10/2018	07:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	11/10/2018	09:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	11/10/2018	11:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	11/10/2018	13:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	11/10/2018	15:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	11/10/2018	17:00	5895.03	Transducer	5861.720	5838.720	Regional
R-27	11/10/2018	19:00	5895.03	Transducer	5861.720	5838.720	Regional
R-27	11/10/2018	21:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	11/10/2018	23:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	11/11/2018	01:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	11/11/2018	03:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	11/11/2018	05:00	5895.05	Transducer	5861.720	5838.720	Regional
R-27	11/11/2018	07:00	5895.05	Transducer	5861.720	5838.720	Regional
R-27	11/11/2018	09:00	5895.05	Transducer	5861.720	5838.720	Regional
R-27	11/11/2018	11:00	5895.05	Transducer	5861.720	5838.720	Regional
R-27	11/11/2018	13:00	5895.10	Transducer	5861.720	5838.720	Regional
R-27	11/11/2018	15:00	5895.12	Transducer	5861.720	5838.720	Regional
R-27	11/11/2018	17:00	5895.11	Transducer	5861.720	5838.720	Regional
R-27	11/11/2018	19:00	5895.05	Transducer	5861.720	5838.720	Regional
R-27	11/11/2018	21:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	11/11/2018	23:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	11/12/2018	01:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	11/12/2018	03:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	11/12/2018	05:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	11/12/2018	07:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	11/12/2018	09:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	11/12/2018	11:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	11/12/2018	13:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	11/12/2018	15:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	11/12/2018	17:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	11/12/2018	19:00	5894.65	Transducer	5861.720	5838.720	Regional
R-27	11/12/2018	21:00	5894.63	Transducer	5861.720	5838.720	Regional
R-27	11/12/2018	23:00	5894.61	Transducer	5861.720	5838.720	Regional
R-27	11/13/2018	01:00	5894.59	Transducer	5861.720	5838.720	Regional
R-27	11/13/2018	03:00	5894.58	Transducer	5861.720	5838.720	Regional
R-27	11/13/2018	05:00	5894.58	Transducer	5861.720	5838.720	Regional
R-27	11/13/2018	07:00	5894.58	Transducer	5861.720	5838.720	Regional
R-27	11/13/2018	09:00	5894.56	Transducer	5861.720	5838.720	Regional
R-27	11/13/2018	11:00	5894.54	Transducer	5861.720	5838.720	Regional
R-27	11/13/2018	13:00	5894.56	Transducer	5861.720	5838.720	Regional
R-27	11/13/2018	15:00	5894.57	Transducer	5861.720	5838.720	Regional
R-27	11/13/2018	17:00	5894.58	Transducer	5861.720	5838.720	Regional
R-27	11/13/2018	19:00	5894.58	Transducer	5861.720	5838.720	Regional
R-27	11/13/2018	21:00	5894.58	Transducer	5861.720	5838.720	Regional
R-27	11/13/2018	23:00	5894.56	Transducer	5861.720	5838.720	Regional
R-27	11/14/2018	01:00	5894.57	Transducer	5861.720	5838.720	Regional
R-27	11/14/2018	03:00	5894.58	Transducer	5861.720	5838.720	Regional
R-27	11/14/2018	05:00	5894.59	Transducer	5861.720	5838.720	Regional
R-27	11/14/2018	07:00	5894.60	Transducer	5861.720	5838.720	Regional
R-27	11/14/2018	09:00	5894.59	Transducer	5861.720	5838.720	Regional
R-27	11/14/2018	11:00	5894.61	Transducer	5861.720	5838.720	Regional
R-27	11/14/2018	13:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	11/14/2018	15:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	11/14/2018	17:00	5894.71	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	11/14/2018	19:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	11/14/2018	21:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	11/14/2018	23:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	11/15/2018	01:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	11/15/2018	03:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	11/15/2018	05:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	11/15/2018	07:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	11/15/2018	09:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	11/15/2018	11:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	11/15/2018	13:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	11/15/2018	15:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	11/15/2018	17:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	11/15/2018	19:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	11/15/2018	21:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	11/15/2018	23:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	11/16/2018	01:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	11/16/2018	03:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	11/16/2018	05:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	11/16/2018	07:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	11/16/2018	09:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	11/16/2018	11:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	11/16/2018	13:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	11/16/2018	15:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	11/16/2018	17:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	11/16/2018	19:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	11/16/2018	21:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	11/16/2018	23:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	11/17/2018	01:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	11/17/2018	03:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	11/17/2018	05:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	11/17/2018	07:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	11/17/2018	09:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	11/17/2018	11:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	11/17/2018	13:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	11/17/2018	15:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	11/17/2018	17:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	11/17/2018	19:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	11/17/2018	21:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	11/17/2018	23:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	11/18/2018	01:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	11/18/2018	03:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	11/18/2018	05:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	11/18/2018	07:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	11/18/2018	09:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	11/18/2018	11:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	11/18/2018	13:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	11/18/2018	15:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	11/18/2018	17:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	11/18/2018	19:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	11/18/2018	21:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	11/18/2018	23:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	11/19/2018	01:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	11/19/2018	03:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	11/19/2018	05:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	11/19/2018	07:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	11/19/2018	09:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	11/19/2018	11:00	5894.82	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	11/19/2018	13:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	11/19/2018	15:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	11/19/2018	17:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	11/19/2018	19:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	11/19/2018	21:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	11/19/2018	23:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	11/20/2018	01:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	11/20/2018	03:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	11/20/2018	05:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	11/20/2018	07:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	11/20/2018	09:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	11/20/2018	11:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	11/20/2018	13:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	11/20/2018	15:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	11/20/2018	17:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	11/20/2018	19:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	11/20/2018	21:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	11/20/2018	23:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	11/21/2018	01:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	11/21/2018	03:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	11/21/2018	05:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	11/21/2018	07:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	11/21/2018	09:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	11/21/2018	11:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	11/21/2018	13:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	11/21/2018	15:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	11/21/2018	17:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	11/21/2018	19:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	11/21/2018	21:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	11/21/2018	23:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	11/22/2018	01:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	11/22/2018	03:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	11/22/2018	05:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	11/22/2018	07:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	11/22/2018	09:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	11/22/2018	11:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	11/22/2018	13:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	11/22/2018	15:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	11/22/2018	17:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	11/22/2018	19:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	11/22/2018	21:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	11/22/2018	23:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	11/23/2018	01:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	11/23/2018	03:00	5895.06	Transducer	5861.720	5838.720	Regional
R-27	11/23/2018	05:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	11/23/2018	07:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	11/23/2018	09:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	11/23/2018	11:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	11/23/2018	13:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	11/23/2018	15:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	11/23/2018	17:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	11/23/2018	19:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	11/23/2018	21:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	11/23/2018	23:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	11/24/2018	01:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	11/24/2018	03:00	5895.05	Transducer	5861.720	5838.720	Regional
R-27	11/24/2018	05:00	5895.11	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	11/24/2018	07:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	11/24/2018	09:00	5895.12	Transducer	5861.720	5838.720	Regional
R-27	11/24/2018	11:00	5895.16	Transducer	5861.720	5838.720	Regional
R-27	11/24/2018	13:00	5895.23	Transducer	5861.720	5838.720	Regional
R-27	11/24/2018	15:00	5895.29	Transducer	5861.720	5838.720	Regional
R-27	11/24/2018	17:00	5895.30	Transducer	5861.720	5838.720	Regional
R-27	11/24/2018	19:00	5895.28	Transducer	5861.720	5838.720	Regional
R-27	11/24/2018	21:00	5895.21	Transducer	5861.720	5838.720	Regional
R-27	11/24/2018	23:00	5895.14	Transducer	5861.720	5838.720	Regional
R-27	11/25/2018	01:00	5895.07	Transducer	5861.720	5838.720	Regional
R-27	11/25/2018	03:00	5895.05	Transducer	5861.720	5838.720	Regional
R-27	11/25/2018	05:00	5895.04	Transducer	5861.720	5838.720	Regional
R-27	11/25/2018	07:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	11/25/2018	09:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	11/25/2018	11:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	11/25/2018	13:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	11/25/2018	15:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	11/25/2018	17:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	11/25/2018	19:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	11/25/2018	21:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	11/25/2018	23:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	11/26/2018	01:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	11/26/2018	03:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	11/26/2018	05:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	11/26/2018	07:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	11/26/2018	09:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	11/26/2018	11:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	11/26/2018	13:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	11/26/2018	15:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	11/26/2018	17:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	11/26/2018	19:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	11/26/2018	21:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	11/26/2018	23:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	11/27/2018	01:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	11/27/2018	03:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	11/27/2018	05:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	11/27/2018	07:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	11/27/2018	09:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	11/27/2018	11:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	11/27/2018	13:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	11/27/2018	15:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	11/27/2018	17:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	11/27/2018	19:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	11/27/2018	21:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	11/27/2018	23:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	11/28/2018	01:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	11/28/2018	03:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	11/28/2018	05:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	11/28/2018	07:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	11/28/2018	09:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	11/28/2018	11:00	5895.04	Transducer	5861.720	5838.720	Regional
R-27	11/28/2018	13:00	5895.09	Transducer	5861.720	5838.720	Regional
R-27	11/28/2018	15:00	5895.11	Transducer	5861.720	5838.720	Regional
R-27	11/28/2018	17:00	5895.10	Transducer	5861.720	5838.720	Regional
R-27	11/28/2018	19:00	5895.08	Transducer	5861.720	5838.720	Regional
R-27	11/28/2018	21:00	5895.09	Transducer	5861.720	5838.720	Regional
R-27	11/28/2018	23:00	5895.09	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	11/29/2018	01:00	5895.09	Transducer	5861.720	5838.720	Regional
R-27	11/29/2018	03:00	5895.08	Transducer	5861.720	5838.720	Regional
R-27	11/29/2018	05:00	5895.08	Transducer	5861.720	5838.720	Regional
R-27	11/29/2018	07:00	5895.06	Transducer	5861.720	5838.720	Regional
R-27	11/29/2018	09:00	5895.04	Transducer	5861.720	5838.720	Regional
R-27	11/29/2018	11:00	5895.06	Transducer	5861.720	5838.720	Regional
R-27	11/29/2018	13:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	11/29/2018	15:00	5895.14	Transducer	5861.720	5838.720	Regional
R-27	11/29/2018	17:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	11/29/2018	19:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	11/29/2018	21:00	5895.15	Transducer	5861.720	5838.720	Regional
R-27	11/29/2018	23:00	5895.18	Transducer	5861.720	5838.720	Regional
R-27	11/30/2018	01:00	5895.23	Transducer	5861.720	5838.720	Regional
R-27	11/30/2018	03:00	5895.25	Transducer	5861.720	5838.720	Regional
R-27	11/30/2018	05:00	5895.29	Transducer	5861.720	5838.720	Regional
R-27	11/30/2018	07:00	5895.29	Transducer	5861.720	5838.720	Regional
R-27	11/30/2018	09:00	5895.31	Transducer	5861.720	5838.720	Regional
R-27	11/30/2018	11:00	5895.35	Transducer	5861.720	5838.720	Regional
R-27	11/30/2018	13:00	5895.36	Transducer	5861.720	5838.720	Regional
R-27	11/30/2018	15:00	5895.37	Transducer	5861.720	5838.720	Regional
R-27	11/30/2018	17:00	5895.34	Transducer	5861.720	5838.720	Regional
R-27	11/30/2018	19:00	5895.29	Transducer	5861.720	5838.720	Regional
R-27	11/30/2018	21:00	5895.28	Transducer	5861.720	5838.720	Regional
R-27	11/30/2018	23:00	5895.28	Transducer	5861.720	5838.720	Regional
R-27	12/01/2018	01:00	5895.28	Transducer	5861.720	5838.720	Regional
R-27	12/01/2018	03:00	5895.26	Transducer	5861.720	5838.720	Regional
R-27	12/01/2018	05:00	5895.25	Transducer	5861.720	5838.720	Regional
R-27	12/01/2018	07:00	5895.24	Transducer	5861.720	5838.720	Regional
R-27	12/01/2018	09:00	5895.25	Transducer	5861.720	5838.720	Regional
R-27	12/01/2018	11:00	5895.25	Transducer	5861.720	5838.720	Regional
R-27	12/01/2018	13:00	5895.28	Transducer	5861.720	5838.720	Regional
R-27	12/01/2018	15:00	5895.27	Transducer	5861.720	5838.720	Regional
R-27	12/01/2018	17:00	5895.25	Transducer	5861.720	5838.720	Regional
R-27	12/01/2018	19:00	5895.22	Transducer	5861.720	5838.720	Regional
R-27	12/01/2018	21:00	5895.21	Transducer	5861.720	5838.720	Regional
R-27	12/01/2018	23:00	5895.21	Transducer	5861.720	5838.720	Regional
R-27	12/02/2018	01:00	5895.22	Transducer	5861.720	5838.720	Regional
R-27	12/02/2018	03:00	5895.23	Transducer	5861.720	5838.720	Regional
R-27	12/02/2018	05:00	5895.23	Transducer	5861.720	5838.720	Regional
R-27	12/02/2018	07:00	5895.22	Transducer	5861.720	5838.720	Regional
R-27	12/02/2018	09:00	5895.21	Transducer	5861.720	5838.720	Regional
R-27	12/02/2018	11:00	5895.21	Transducer	5861.720	5838.720	Regional
R-27	12/02/2018	13:00	5895.25	Transducer	5861.720	5838.720	Regional
R-27	12/02/2018	15:00	5895.23	Transducer	5861.720	5838.720	Regional
R-27	12/02/2018	17:00	5895.17	Transducer	5861.720	5838.720	Regional
R-27	12/02/2018	19:00	5895.10	Transducer	5861.720	5838.720	Regional
R-27	12/02/2018	21:00	5895.06	Transducer	5861.720	5838.720	Regional
R-27	12/02/2018	23:00	5895.03	Transducer	5861.720	5838.720	Regional
R-27	12/03/2018	01:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	12/03/2018	03:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	12/03/2018	05:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	12/03/2018	07:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	12/03/2018	09:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	12/03/2018	11:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	12/03/2018	13:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	12/03/2018	15:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	12/03/2018	17:00	5894.90	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	12/03/2018	19:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	12/03/2018	21:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	12/03/2018	23:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	12/04/2018	01:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	12/04/2018	03:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	12/04/2018	05:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	12/04/2018	07:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	12/04/2018	09:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	12/04/2018	11:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	12/04/2018	13:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	12/04/2018	15:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	12/04/2018	17:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	12/04/2018	19:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	12/04/2018	21:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	12/04/2018	23:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	12/05/2018	01:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	12/05/2018	03:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	12/05/2018	05:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	12/05/2018	07:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	12/05/2018	09:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	12/05/2018	11:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	12/05/2018	13:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	12/05/2018	15:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	12/05/2018	17:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	12/05/2018	19:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	12/05/2018	21:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	12/05/2018	23:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	12/06/2018	01:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	12/06/2018	03:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	12/06/2018	05:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	12/06/2018	07:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	12/06/2018	09:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	12/06/2018	11:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	12/06/2018	13:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	12/06/2018	15:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	12/06/2018	17:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	12/06/2018	19:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	12/06/2018	21:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	12/06/2018	23:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	12/07/2018	01:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	12/07/2018	03:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	12/07/2018	05:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	12/07/2018	07:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	12/07/2018	09:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	12/07/2018	11:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	12/07/2018	13:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	12/07/2018	15:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	12/07/2018	17:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	12/07/2018	19:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	12/07/2018	21:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	12/07/2018	23:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	12/08/2018	01:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	12/08/2018	03:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	12/08/2018	05:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	12/08/2018	07:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	12/08/2018	09:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	12/08/2018	11:00	5894.75	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	12/08/2018	13:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	12/08/2018	15:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	12/08/2018	17:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	12/08/2018	19:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	12/08/2018	21:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	12/08/2018	23:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	12/09/2018	01:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	12/09/2018	03:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	12/09/2018	05:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	12/09/2018	07:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	12/09/2018	09:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	12/09/2018	11:00	5894.65	Transducer	5861.720	5838.720	Regional
R-27	12/09/2018	13:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	12/09/2018	15:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	12/09/2018	17:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	12/09/2018	19:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	12/09/2018	21:00	5894.64	Transducer	5861.720	5838.720	Regional
R-27	12/09/2018	23:00	5894.63	Transducer	5861.720	5838.720	Regional
R-27	12/10/2018	01:00	5894.63	Transducer	5861.720	5838.720	Regional
R-27	12/10/2018	03:00	5894.65	Transducer	5861.720	5838.720	Regional
R-27	12/10/2018	05:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	12/10/2018	07:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	12/10/2018	09:00	5894.66	Transducer	5861.720	5838.720	Regional
R-27	12/10/2018	11:00	5894.66	Transducer	5861.720	5838.720	Regional
R-27	12/10/2018	13:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	12/10/2018	15:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	12/10/2018	17:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	12/10/2018	19:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	12/10/2018	21:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	12/10/2018	23:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	12/11/2018	01:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	12/11/2018	03:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	12/11/2018	05:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	12/11/2018	07:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	12/11/2018	09:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	12/11/2018	11:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	12/11/2018	13:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	12/11/2018	15:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	12/11/2018	17:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	12/11/2018	19:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	12/11/2018	21:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	12/11/2018	23:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	12/12/2018	01:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	12/12/2018	03:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	12/12/2018	05:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	12/12/2018	07:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	12/12/2018	09:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	12/12/2018	11:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	12/12/2018	13:00	5895.09	Transducer	5861.720	5838.720	Regional
R-27	12/12/2018	15:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	12/12/2018	17:00	5895.16	Transducer	5861.720	5838.720	Regional
R-27	12/12/2018	19:00	5895.17	Transducer	5861.720	5838.720	Regional
R-27	12/12/2018	21:00	5895.20	Transducer	5861.720	5838.720	Regional
R-27	12/12/2018	23:00	5895.17	Transducer	5861.720	5838.720	Regional
R-27	12/13/2018	01:00	5895.10	Transducer	5861.720	5838.720	Regional
R-27	12/13/2018	03:00	5895.04	Transducer	5861.720	5838.720	Regional
R-27	12/13/2018	05:00	5894.98	Transducer	5861.720	5838.720	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	12/13/2018	07:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	12/13/2018	09:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	12/13/2018	11:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	12/13/2018	13:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	12/13/2018	15:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	12/13/2018	17:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	12/13/2018	19:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	12/13/2018	21:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	12/13/2018	23:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	12/14/2018	01:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	12/14/2018	03:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	12/14/2018	05:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	12/14/2018	07:00	5894.65	Transducer	5861.720	5838.720	Regional
R-27	12/14/2018	09:00	5894.63	Transducer	5861.720	5838.720	Regional
R-27	12/14/2018	11:00	5894.64	Transducer	5861.720	5838.720	Regional
R-27	12/14/2018	13:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	12/14/2018	15:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	12/14/2018	17:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	12/14/2018	19:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	12/14/2018	21:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	12/14/2018	23:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	12/15/2018	01:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	12/15/2018	03:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	12/15/2018	05:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	12/15/2018	07:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	12/15/2018	09:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	12/15/2018	11:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	12/15/2018	13:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	12/15/2018	15:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	12/15/2018	17:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	12/15/2018	19:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	12/15/2018	21:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	12/15/2018	23:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	12/16/2018	01:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	12/16/2018	03:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	12/16/2018	05:00	5894.68	Transducer	5861.720	5838.720	Regional
R-27	12/16/2018	07:00	5894.65	Transducer	5861.720	5838.720	Regional
R-27	12/16/2018	09:00	5894.65	Transducer	5861.720	5838.720	Regional
R-27	12/16/2018	11:00	5894.66	Transducer	5861.720	5838.720	Regional
R-27	12/16/2018	13:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	12/16/2018	15:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	12/16/2018	17:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	12/16/2018	19:00	5894.68	Transducer	5861.720	5838.720	Regional
R-27	12/16/2018	21:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	12/16/2018	23:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	12/17/2018	01:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	12/17/2018	03:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	12/17/2018	05:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	12/17/2018	07:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	12/17/2018	09:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	12/17/2018	11:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	12/17/2018	13:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	12/17/2018	15:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	12/17/2018	17:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	12/17/2018	19:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	12/17/2018	21:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	12/17/2018	23:00	5894.90	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	12/18/2018	01:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	12/18/2018	03:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	12/18/2018	05:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	12/18/2018	07:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	12/18/2018	09:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	12/18/2018	11:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	12/18/2018	13:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	12/18/2018	15:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	12/18/2018	17:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	12/18/2018	19:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	12/18/2018	21:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	12/18/2018	23:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	12/19/2018	01:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	12/19/2018	03:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	12/19/2018	05:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	12/19/2018	07:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	12/19/2018	09:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	12/19/2018	11:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	12/19/2018	13:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	12/19/2018	15:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	12/19/2018	17:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	12/19/2018	19:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	12/19/2018	21:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	12/19/2018	23:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	12/20/2018	01:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	12/20/2018	03:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	12/20/2018	05:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	12/20/2018	07:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	12/20/2018	09:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	12/20/2018	11:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	12/20/2018	13:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	12/20/2018	15:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	12/20/2018	17:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	12/20/2018	19:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	12/20/2018	21:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	12/20/2018	23:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	12/21/2018	01:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	12/21/2018	03:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	12/21/2018	05:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	12/21/2018	07:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	12/21/2018	09:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	12/21/2018	11:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	12/21/2018	13:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	12/21/2018	15:00	5895.04	Transducer	5861.720	5838.720	Regional
R-27	12/21/2018	17:00	5895.03	Transducer	5861.720	5838.720	Regional
R-27	12/21/2018	19:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	12/21/2018	21:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	12/21/2018	23:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	12/22/2018	01:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	12/22/2018	03:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	12/22/2018	05:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	12/22/2018	07:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	12/22/2018	09:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	12/22/2018	11:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	12/22/2018	13:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	12/22/2018	15:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	12/22/2018	17:00	5894.93	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	12/22/2018	19:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	12/22/2018	21:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	12/22/2018	23:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	12/23/2018	01:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	12/23/2018	03:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	12/23/2018	05:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	12/23/2018	07:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	12/23/2018	09:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	12/23/2018	11:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	12/23/2018	13:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	12/23/2018	15:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	12/23/2018	17:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	12/23/2018	19:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	12/23/2018	21:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	12/23/2018	23:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	12/24/2018	01:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	12/24/2018	03:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	12/24/2018	05:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	12/24/2018	07:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	12/24/2018	09:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	12/24/2018	11:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	12/24/2018	13:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	12/24/2018	15:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	12/24/2018	17:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	12/24/2018	19:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	12/24/2018	21:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	12/24/2018	23:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	12/25/2018	01:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	12/25/2018	03:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	12/25/2018	05:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	12/25/2018	07:00	5895.03	Transducer	5861.720	5838.720	Regional
R-27	12/25/2018	09:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	12/25/2018	11:00	5895.04	Transducer	5861.720	5838.720	Regional
R-27	12/25/2018	13:00	5895.10	Transducer	5861.720	5838.720	Regional
R-27	12/25/2018	15:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	12/25/2018	17:00	5895.15	Transducer	5861.720	5838.720	Regional
R-27	12/25/2018	19:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	12/25/2018	21:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	12/25/2018	23:00	5895.12	Transducer	5861.720	5838.720	Regional
R-27	12/26/2018	01:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	12/26/2018	03:00	5895.15	Transducer	5861.720	5838.720	Regional
R-27	12/26/2018	05:00	5895.20	Transducer	5861.720	5838.720	Regional
R-27	12/26/2018	07:00	5895.24	Transducer	5861.720	5838.720	Regional
R-27	12/26/2018	09:00	5895.23	Transducer	5861.720	5838.720	Regional
R-27	12/26/2018	11:00	5895.27	Transducer	5861.720	5838.720	Regional
R-27	12/26/2018	13:00	5895.33	Transducer	5861.720	5838.720	Regional
R-27	12/26/2018	15:00	5895.34	Transducer	5861.720	5838.720	Regional
R-27	12/26/2018	17:00	5895.36	Transducer	5861.720	5838.720	Regional
R-27	12/26/2018	19:00	5895.37	Transducer	5861.720	5838.720	Regional
R-27	12/26/2018	21:00	5895.37	Transducer	5861.720	5838.720	Regional
R-27	12/26/2018	23:00	5895.36	Transducer	5861.720	5838.720	Regional
R-27	12/27/2018	01:00	5895.34	Transducer	5861.720	5838.720	Regional
R-27	12/27/2018	03:00	5895.29	Transducer	5861.720	5838.720	Regional
R-27	12/27/2018	05:00	5895.30	Transducer	5861.720	5838.720	Regional
R-27	12/27/2018	07:00	5895.29	Transducer	5861.720	5838.720	Regional
R-27	12/27/2018	09:00	5895.28	Transducer	5861.720	5838.720	Regional
R-27	12/27/2018	11:00	5895.27	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	12/27/2018	13:00	5895.29	Transducer	5861.720	5838.720	Regional
R-27	12/27/2018	15:00	5895.28	Transducer	5861.720	5838.720	Regional
R-27	12/27/2018	17:00	5895.27	Transducer	5861.720	5838.720	Regional
R-27	12/27/2018	19:00	5895.25	Transducer	5861.720	5838.720	Regional
R-27	12/27/2018	21:00	5895.26	Transducer	5861.720	5838.720	Regional
R-27	12/27/2018	23:00	5895.24	Transducer	5861.720	5838.720	Regional
R-27	12/28/2018	01:00	5895.22	Transducer	5861.720	5838.720	Regional
R-27	12/28/2018	03:00	5895.20	Transducer	5861.720	5838.720	Regional
R-27	12/28/2018	05:00	5895.20	Transducer	5861.720	5838.720	Regional
R-27	12/28/2018	07:00	5895.16	Transducer	5861.720	5838.720	Regional
R-27	12/28/2018	09:00	5895.10	Transducer	5861.720	5838.720	Regional
R-27	12/28/2018	11:00	5895.08	Transducer	5861.720	5838.720	Regional
R-27	12/28/2018	13:00	5895.10	Transducer	5861.720	5838.720	Regional
R-27	12/28/2018	15:00	5895.06	Transducer	5861.720	5838.720	Regional
R-27	12/28/2018	17:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	12/28/2018	19:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	12/28/2018	21:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	12/28/2018	23:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	12/29/2018	01:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	12/29/2018	03:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	12/29/2018	05:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	12/29/2018	07:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	12/29/2018	09:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	12/29/2018	11:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	12/29/2018	13:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	12/29/2018	15:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	12/29/2018	17:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	12/29/2018	19:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	12/29/2018	21:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	12/29/2018	23:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	12/30/2018	01:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	12/30/2018	03:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	12/30/2018	05:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	12/30/2018	07:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	12/30/2018	09:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	12/30/2018	11:00	5895.05	Transducer	5861.720	5838.720	Regional
R-27	12/30/2018	13:00	5895.14	Transducer	5861.720	5838.720	Regional
R-27	12/30/2018	15:00	5895.20	Transducer	5861.720	5838.720	Regional
R-27	12/30/2018	17:00	5895.20	Transducer	5861.720	5838.720	Regional
R-27	12/30/2018	19:00	5895.20	Transducer	5861.720	5838.720	Regional
R-27	12/30/2018	21:00	5895.22	Transducer	5861.720	5838.720	Regional
R-27	12/30/2018	23:00	5895.22	Transducer	5861.720	5838.720	Regional
R-27	12/31/2018	01:00	5895.24	Transducer	5861.720	5838.720	Regional
R-27	12/31/2018	03:00	5895.25	Transducer	5861.720	5838.720	Regional
R-27	12/31/2018	05:00	5895.26	Transducer	5861.720	5838.720	Regional
R-27	12/31/2018	07:00	5895.22	Transducer	5861.720	5838.720	Regional
R-27	12/31/2018	09:00	5895.18	Transducer	5861.720	5838.720	Regional
R-27	12/31/2018	11:00	5895.19	Transducer	5861.720	5838.720	Regional
R-27	12/31/2018	13:00	5895.20	Transducer	5861.720	5838.720	Regional
R-27	12/31/2018	15:00	5895.19	Transducer	5861.720	5838.720	Regional
R-27	12/31/2018	17:00	5895.16	Transducer	5861.720	5838.720	Regional
R-27	12/31/2018	19:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	12/31/2018	21:00	5895.14	Transducer	5861.720	5838.720	Regional
R-27	12/31/2018	23:00	5895.16	Transducer	5861.720	5838.720	Regional
R-27	01/01/2019	01:00	5895.14	Transducer	5861.720	5838.720	Regional
R-27	01/01/2019	03:00	5895.11	Transducer	5861.720	5838.720	Regional
R-27	01/01/2019	05:00	5895.10	Transducer	5861.720	5838.720	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	01/01/2019	07:00	5895.04	Transducer	5861.720	5838.720	Regional
R-27	01/01/2019	09:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	01/01/2019	11:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	01/01/2019	13:00	5895.03	Transducer	5861.720	5838.720	Regional
R-27	01/01/2019	15:00	5895.03	Transducer	5861.720	5838.720	Regional
R-27	01/01/2019	17:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	01/01/2019	19:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	01/01/2019	21:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	01/01/2019	23:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	01/02/2019	01:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	01/02/2019	03:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	01/02/2019	05:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	01/02/2019	07:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	01/02/2019	09:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	01/02/2019	11:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	01/02/2019	13:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	01/02/2019	15:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	01/02/2019	17:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	01/02/2019	19:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	01/02/2019	21:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	01/02/2019	23:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	01/03/2019	01:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	01/03/2019	03:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	01/03/2019	05:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	01/03/2019	07:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	01/03/2019	09:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	01/03/2019	11:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	01/03/2019	13:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	01/03/2019	15:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	01/03/2019	17:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	01/03/2019	19:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	01/03/2019	21:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	01/03/2019	23:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	01/04/2019	01:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	01/04/2019	03:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	01/04/2019	05:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	01/04/2019	07:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	01/04/2019	09:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	01/04/2019	11:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	01/04/2019	13:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	01/04/2019	15:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	01/04/2019	17:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	01/04/2019	19:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	01/04/2019	21:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	01/04/2019	23:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	01/05/2019	01:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	01/05/2019	03:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	01/05/2019	05:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	01/05/2019	07:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	01/05/2019	09:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	01/05/2019	11:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	01/05/2019	13:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	01/05/2019	15:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	01/05/2019	17:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	01/05/2019	19:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	01/05/2019	21:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	01/05/2019	23:00	5894.87	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	01/06/2019	01:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	01/06/2019	03:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	01/06/2019	05:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	01/06/2019	07:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	01/06/2019	09:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	01/06/2019	11:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	01/06/2019	13:00	5895.06	Transducer	5861.720	5838.720	Regional
R-27	01/06/2019	15:00	5895.08	Transducer	5861.720	5838.720	Regional
R-27	01/06/2019	17:00	5895.07	Transducer	5861.720	5838.720	Regional
R-27	01/06/2019	19:00	5895.03	Transducer	5861.720	5838.720	Regional
R-27	01/06/2019	21:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	01/06/2019	23:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	01/07/2019	01:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	01/07/2019	03:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	01/07/2019	05:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	01/07/2019	07:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	01/07/2019	09:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	01/07/2019	11:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	01/07/2019	13:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	01/07/2019	15:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	01/07/2019	17:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	01/07/2019	19:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	01/07/2019	21:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	01/07/2019	23:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	01/08/2019	01:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	01/08/2019	03:00	5894.68	Transducer	5861.720	5838.720	Regional
R-27	01/08/2019	05:00	5894.68	Transducer	5861.720	5838.720	Regional
R-27	01/08/2019	07:00	5894.66	Transducer	5861.720	5838.720	Regional
R-27	01/08/2019	09:00	5894.62	Transducer	5861.720	5838.720	Regional
R-27	01/08/2019	11:00	5894.60	Transducer	5861.720	5838.720	Regional
R-27	01/08/2019	13:00	5894.63	Transducer	5861.720	5838.720	Regional
R-27	01/08/2019	15:00	5894.63	Transducer	5861.720	5838.720	Regional
R-27	01/08/2019	17:00	5894.62	Transducer	5861.720	5838.720	Regional
R-27	01/08/2019	19:00	5894.59	Transducer	5861.720	5838.720	Regional
R-27	01/08/2019	21:00	5894.55	Transducer	5861.720	5838.720	Regional
R-27	01/08/2019	23:00	5894.54	Transducer	5861.720	5838.720	Regional
R-27	01/09/2019	01:00	5894.53	Transducer	5861.720	5838.720	Regional
R-27	01/09/2019	03:00	5894.53	Transducer	5861.720	5838.720	Regional
R-27	01/09/2019	05:00	5894.55	Transducer	5861.720	5838.720	Regional
R-27	01/09/2019	07:00	5894.57	Transducer	5861.720	5838.720	Regional
R-27	01/09/2019	09:00	5894.55	Transducer	5861.720	5838.720	Regional
R-27	01/09/2019	11:00	5894.57	Transducer	5861.720	5838.720	Regional
R-27	01/09/2019	13:00	5894.63	Transducer	5861.720	5838.720	Regional
R-27	01/09/2019	15:00	5894.66	Transducer	5861.720	5838.720	Regional
R-27	01/09/2019	17:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	01/09/2019	19:00	5894.68	Transducer	5861.720	5838.720	Regional
R-27	01/09/2019	21:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	01/09/2019	23:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	01/10/2019	01:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	01/10/2019	03:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	01/10/2019	05:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	01/10/2019	07:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	01/10/2019	09:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	01/10/2019	11:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	01/10/2019	13:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	01/10/2019	15:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	01/10/2019	17:00	5894.88	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	01/10/2019	19:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	01/10/2019	21:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	01/10/2019	23:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	01/11/2019	01:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	01/11/2019	03:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	01/11/2019	05:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	01/11/2019	07:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	01/11/2019	09:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	01/11/2019	11:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	01/11/2019	13:00	5895.05	Transducer	5861.720	5838.720	Regional
R-27	01/11/2019	15:00	5895.05	Transducer	5861.720	5838.720	Regional
R-27	01/11/2019	17:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	01/11/2019	19:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	01/11/2019	21:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	01/11/2019	23:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	01/12/2019	01:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	01/12/2019	03:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	01/12/2019	05:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	01/12/2019	07:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	01/12/2019	09:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	01/12/2019	11:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	01/12/2019	13:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	01/12/2019	15:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	01/12/2019	17:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	01/12/2019	19:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	01/12/2019	21:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	01/12/2019	23:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	01/13/2019	01:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	01/13/2019	03:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	01/13/2019	05:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	01/13/2019	07:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	01/13/2019	09:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	01/13/2019	11:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	01/13/2019	13:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	01/13/2019	15:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	01/13/2019	17:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	01/13/2019	19:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	01/13/2019	21:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	01/13/2019	23:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	01/14/2019	01:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	01/14/2019	03:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	01/14/2019	05:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	01/14/2019	07:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	01/14/2019	09:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	01/14/2019	11:00	5894.68	Transducer	5861.720	5838.720	Regional
R-27	01/14/2019	13:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	01/14/2019	15:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	01/14/2019	17:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	01/14/2019	19:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	01/14/2019	21:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	01/14/2019	23:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	01/15/2019	01:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	01/15/2019	03:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	01/15/2019	05:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	01/15/2019	07:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	01/15/2019	09:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	01/15/2019	11:00	5894.75	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	01/15/2019	13:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	01/15/2019	15:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	01/15/2019	17:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	01/15/2019	19:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	01/15/2019	21:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	01/15/2019	23:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	01/16/2019	01:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	01/16/2019	03:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	01/16/2019	05:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	01/16/2019	07:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	01/16/2019	09:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	01/16/2019	11:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	01/16/2019	13:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	01/16/2019	15:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	01/16/2019	17:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	01/16/2019	19:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	01/16/2019	21:00	5894.74	Transducer	5861.720	5838.720	Regional
R-27	01/16/2019	23:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	01/17/2019	01:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	01/17/2019	03:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	01/17/2019	05:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	01/17/2019	07:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	01/17/2019	09:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	01/17/2019	11:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	01/17/2019	13:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	01/17/2019	15:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	01/17/2019	17:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	01/17/2019	19:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	01/17/2019	21:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	01/17/2019	23:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	01/18/2019	01:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	01/18/2019	03:00	5895.03	Transducer	5861.720	5838.720	Regional
R-27	01/18/2019	05:00	5895.08	Transducer	5861.720	5838.720	Regional
R-27	01/18/2019	07:00	5895.08	Transducer	5861.720	5838.720	Regional
R-27	01/18/2019	09:00	5895.09	Transducer	5861.720	5838.720	Regional
R-27	01/18/2019	11:00	5895.09	Transducer	5861.720	5838.720	Regional
R-27	01/18/2019	13:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	01/18/2019	15:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	01/18/2019	17:00	5895.05	Transducer	5861.720	5838.720	Regional
R-27	01/18/2019	19:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	01/18/2019	21:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	01/18/2019	23:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	01/19/2019	01:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	01/19/2019	03:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	01/19/2019	05:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27	01/19/2019	07:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	01/19/2019	09:00	5894.68	Transducer	5861.720	5838.720	Regional
R-27	01/19/2019	11:00	5894.65	Transducer	5861.720	5838.720	Regional
R-27	01/19/2019	13:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	01/19/2019	15:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	01/19/2019	17:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	01/19/2019	19:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	01/19/2019	21:00	5894.67	Transducer	5861.720	5838.720	Regional
R-27	01/19/2019	23:00	5894.66	Transducer	5861.720	5838.720	Regional
R-27	01/20/2019	01:00	5894.68	Transducer	5861.720	5838.720	Regional
R-27	01/20/2019	03:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	01/20/2019	05:00	5894.73	Transducer	5861.720	5838.720	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	01/20/2019	07:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	01/20/2019	09:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	01/20/2019	11:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	01/20/2019	13:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	01/20/2019	15:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	01/20/2019	17:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	01/20/2019	19:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	01/20/2019	21:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	01/20/2019	23:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	01/21/2019	01:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	01/21/2019	03:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	01/21/2019	05:00	5895.05	Transducer	5861.720	5838.720	Regional
R-27	01/21/2019	07:00	5895.08	Transducer	5861.720	5838.720	Regional
R-27	01/21/2019	09:00	5895.09	Transducer	5861.720	5838.720	Regional
R-27	01/21/2019	11:00	5895.12	Transducer	5861.720	5838.720	Regional
R-27	01/21/2019	13:00	5895.23	Transducer	5861.720	5838.720	Regional
R-27	01/21/2019	15:00	5895.32	Transducer	5861.720	5838.720	Regional
R-27	01/21/2019	17:00	5895.34	Transducer	5861.720	5838.720	Regional
R-27	01/21/2019	19:00	5895.31	Transducer	5861.720	5838.720	Regional
R-27	01/21/2019	21:00	5895.27	Transducer	5861.720	5838.720	Regional
R-27	01/21/2019	23:00	5895.24	Transducer	5861.720	5838.720	Regional
R-27	01/22/2019	01:00	5895.24	Transducer	5861.720	5838.720	Regional
R-27	01/22/2019	03:00	5895.25	Transducer	5861.720	5838.720	Regional
R-27	01/22/2019	05:00	5895.26	Transducer	5861.720	5838.720	Regional
R-27	01/22/2019	07:00	5895.22	Transducer	5861.720	5838.720	Regional
R-27	01/22/2019	09:00	5895.14	Transducer	5861.720	5838.720	Regional
R-27	01/22/2019	11:00	5895.06	Transducer	5861.720	5838.720	Regional
R-27	01/22/2019	13:00	5895.04	Transducer	5861.720	5838.720	Regional
R-27	01/22/2019	15:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	01/22/2019	17:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	01/22/2019	19:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	01/22/2019	21:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	01/22/2019	23:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	01/23/2019	01:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	01/23/2019	03:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	01/23/2019	05:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	01/23/2019	07:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	01/23/2019	09:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	01/23/2019	11:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	01/23/2019	13:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	01/23/2019	15:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	01/23/2019	17:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	01/23/2019	19:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	01/23/2019	21:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	01/23/2019	23:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	01/24/2019	01:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	01/24/2019	03:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	01/24/2019	05:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	01/24/2019	07:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	01/24/2019	09:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	01/24/2019	11:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	01/24/2019	13:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	01/24/2019	15:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	01/24/2019	17:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	01/24/2019	19:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	01/24/2019	21:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	01/24/2019	23:00	5894.82	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	01/25/2019	01:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	01/25/2019	03:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	01/25/2019	05:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	01/25/2019	07:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	01/25/2019	09:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	01/25/2019	11:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	01/25/2019	13:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	01/25/2019	15:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	01/25/2019	17:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	01/25/2019	19:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	01/25/2019	21:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	01/25/2019	23:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	01/26/2019	01:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	01/26/2019	03:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	01/26/2019	05:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	01/26/2019	07:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	01/26/2019	09:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	01/26/2019	11:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	01/26/2019	13:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	01/26/2019	15:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	01/26/2019	17:00	5894.78	Transducer	5861.720	5838.720	Regional
R-27	01/26/2019	19:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	01/26/2019	21:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	01/26/2019	23:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	01/27/2019	01:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	01/27/2019	03:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	01/27/2019	05:00	5894.71	Transducer	5861.720	5838.720	Regional
R-27	01/27/2019	07:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	01/27/2019	09:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	01/27/2019	11:00	5894.76	Transducer	5861.720	5838.720	Regional
R-27	01/27/2019	13:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	01/27/2019	15:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	01/27/2019	17:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	01/27/2019	19:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	01/27/2019	21:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	01/27/2019	23:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	01/28/2019	01:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	01/28/2019	03:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	01/28/2019	05:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	01/28/2019	07:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	01/28/2019	09:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	01/28/2019	11:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	01/28/2019	13:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	01/28/2019	15:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	01/28/2019	17:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	01/28/2019	19:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	01/28/2019	21:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	01/28/2019	23:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	01/29/2019	01:00	5894.81	Transducer	5861.720	5838.720	Regional
R-27	01/29/2019	03:00	5894.83	Transducer	5861.720	5838.720	Regional
R-27	01/29/2019	05:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	01/29/2019	07:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	01/29/2019	09:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	01/29/2019	11:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	01/29/2019	13:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	01/29/2019	15:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	01/29/2019	17:00	5894.97	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	01/29/2019	19:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	01/29/2019	21:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	01/29/2019	23:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	01/30/2019	01:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	01/30/2019	03:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	01/30/2019	05:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	01/30/2019	07:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	01/30/2019	09:00	5894.91	Transducer	5861.720	5838.720	Regional
R-27	01/30/2019	11:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	01/30/2019	13:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	01/30/2019	15:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	01/30/2019	17:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	01/30/2019	19:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	01/30/2019	21:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	01/30/2019	23:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	01/31/2019	01:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	01/31/2019	03:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	01/31/2019	05:00	5894.95	Transducer	5861.720	5838.720	Regional
R-27	01/31/2019	07:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	01/31/2019	09:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	01/31/2019	11:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	01/31/2019	13:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	01/31/2019	15:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	01/31/2019	17:00	5894.93	Transducer	5861.720	5838.720	Regional
R-27	01/31/2019	19:00	5894.89	Transducer	5861.720	5838.720	Regional
R-27	01/31/2019	21:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	01/31/2019	23:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	02/01/2019	01:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	02/01/2019	03:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	02/01/2019	05:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	02/01/2019	07:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	02/01/2019	09:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	02/01/2019	11:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	02/01/2019	13:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	02/01/2019	15:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	02/01/2019	17:00	5894.90	Transducer	5861.720	5838.720	Regional
R-27	02/01/2019	19:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	02/01/2019	21:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	02/01/2019	23:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	02/02/2019	01:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	02/02/2019	03:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	02/02/2019	05:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	02/02/2019	07:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	02/02/2019	09:00	5894.85	Transducer	5861.720	5838.720	Regional
R-27	02/02/2019	11:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	02/02/2019	13:00	5894.92	Transducer	5861.720	5838.720	Regional
R-27	02/02/2019	15:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	02/02/2019	17:00	5894.99	Transducer	5861.720	5838.720	Regional
R-27	02/02/2019	19:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	02/02/2019	21:00	5894.96	Transducer	5861.720	5838.720	Regional
R-27	02/02/2019	23:00	5894.97	Transducer	5861.720	5838.720	Regional
R-27	02/03/2019	01:00	5894.98	Transducer	5861.720	5838.720	Regional
R-27	02/03/2019	03:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	02/03/2019	05:00	5895.04	Transducer	5861.720	5838.720	Regional
R-27	02/03/2019	07:00	5895.06	Transducer	5861.720	5838.720	Regional
R-27	02/03/2019	09:00	5895.03	Transducer	5861.720	5838.720	Regional
R-27	02/03/2019	11:00	5895.05	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	02/03/2019	13:00	5895.09	Transducer	5861.720	5838.720	Regional
R-27	02/03/2019	15:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	02/03/2019	17:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	02/03/2019	19:00	5895.10	Transducer	5861.720	5838.720	Regional
R-27	02/03/2019	21:00	5895.07	Transducer	5861.720	5838.720	Regional
R-27	02/03/2019	23:00	5895.03	Transducer	5861.720	5838.720	Regional
R-27	02/04/2019	01:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	02/04/2019	03:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	02/04/2019	05:00	5895.02	Transducer	5861.720	5838.720	Regional
R-27	02/04/2019	07:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	02/04/2019	09:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	02/04/2019	11:00	5895.01	Transducer	5861.720	5838.720	Regional
R-27	02/04/2019	13:00	5895.07	Transducer	5861.720	5838.720	Regional
R-27	02/04/2019	15:00	5895.10	Transducer	5861.720	5838.720	Regional
R-27	02/04/2019	17:00	5895.12	Transducer	5861.720	5838.720	Regional
R-27	02/04/2019	19:00	5895.11	Transducer	5861.720	5838.720	Regional
R-27	02/04/2019	21:00	5895.09	Transducer	5861.720	5838.720	Regional
R-27	02/04/2019	23:00	5895.08	Transducer	5861.720	5838.720	Regional
R-27	02/05/2019	01:00	5895.08	Transducer	5861.720	5838.720	Regional
R-27	02/05/2019	03:00	5895.11	Transducer	5861.720	5838.720	Regional
R-27	02/05/2019	05:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	02/05/2019	07:00	5895.12	Transducer	5861.720	5838.720	Regional
R-27	02/05/2019	09:00	5895.10	Transducer	5861.720	5838.720	Regional
R-27	02/05/2019	11:00	5895.08	Transducer	5861.720	5838.720	Regional
R-27	02/05/2019	13:00	5895.12	Transducer	5861.720	5838.720	Regional
R-27	02/05/2019	15:00	5895.16	Transducer	5861.720	5838.720	Regional
R-27	02/05/2019	17:00	5895.19	Transducer	5861.720	5838.720	Regional
R-27	02/05/2019	19:00	5895.17	Transducer	5861.720	5838.720	Regional
R-27	02/05/2019	21:00	5895.15	Transducer	5861.720	5838.720	Regional
R-27	02/05/2019	23:00	5895.12	Transducer	5861.720	5838.720	Regional
R-27	02/06/2019	01:00	5895.13	Transducer	5861.720	5838.720	Regional
R-27	02/06/2019	03:00	5895.16	Transducer	5861.720	5838.720	Regional
R-27	02/06/2019	05:00	5895.20	Transducer	5861.720	5838.720	Regional
R-27	02/06/2019	07:00	5895.21	Transducer	5861.720	5838.720	Regional
R-27	02/06/2019	09:00	5895.22	Transducer	5861.720	5838.720	Regional
R-27	02/06/2019	11:00	5895.24	Transducer	5861.720	5838.720	Regional
R-27	02/06/2019	13:00	5895.26	Transducer	5861.720	5838.720	Regional
R-27	02/06/2019	15:00	5895.27	Transducer	5861.720	5838.720	Regional
R-27	02/06/2019	17:00	5895.25	Transducer	5861.720	5838.720	Regional
R-27	02/06/2019	19:00	5895.19	Transducer	5861.720	5838.720	Regional
R-27	02/06/2019	21:00	5895.14	Transducer	5861.720	5838.720	Regional
R-27	02/06/2019	23:00	5895.11	Transducer	5861.720	5838.720	Regional
R-27	02/07/2019	01:00	5895.08	Transducer	5861.720	5838.720	Regional
R-27	02/07/2019	03:00	5895.05	Transducer	5861.720	5838.720	Regional
R-27	02/07/2019	05:00	5895.03	Transducer	5861.720	5838.720	Regional
R-27	02/07/2019	07:00	5895.00	Transducer	5861.720	5838.720	Regional
R-27	02/07/2019	09:00	5894.94	Transducer	5861.720	5838.720	Regional
R-27	02/07/2019	11:00	5894.88	Transducer	5861.720	5838.720	Regional
R-27	02/07/2019	13:00	5894.87	Transducer	5861.720	5838.720	Regional
R-27	02/07/2019	15:00	5894.86	Transducer	5861.720	5838.720	Regional
R-27	02/07/2019	17:00	5894.84	Transducer	5861.720	5838.720	Regional
R-27	02/07/2019	19:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	02/07/2019	21:00	5894.73	Transducer	5861.720	5838.720	Regional
R-27	02/07/2019	23:00	5894.69	Transducer	5861.720	5838.720	Regional
R-27	02/08/2019	01:00	5894.68	Transducer	5861.720	5838.720	Regional
R-27	02/08/2019	03:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	02/08/2019	05:00	5894.72	Transducer	5861.720	5838.720	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27	02/08/2019	07:00	5894.72	Transducer	5861.720	5838.720	Regional
R-27	02/08/2019	09:00	5894.70	Transducer	5861.720	5838.720	Regional
R-27	02/08/2019	13:00	5894.79	Transducer	5861.720	5838.720	Regional
R-27	02/08/2019	15:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	02/08/2019	17:00	5894.82	Transducer	5861.720	5838.720	Regional
R-27	02/08/2019	19:00	5894.80	Transducer	5861.720	5838.720	Regional
R-27	02/08/2019	21:00	5894.77	Transducer	5861.720	5838.720	Regional
R-27	02/08/2019	23:00	5894.75	Transducer	5861.720	5838.720	Regional
R-27i	06/30/2018	01:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	06/30/2018	03:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	06/30/2018	05:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	06/30/2018	07:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	06/30/2018	09:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	06/30/2018	11:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	06/30/2018	13:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	06/30/2018	15:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	06/30/2018	17:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	06/30/2018	19:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	06/30/2018	21:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	06/30/2018	23:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/01/2018	01:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/01/2018	03:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/01/2018	05:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/01/2018	07:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	07/01/2018	09:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	07/01/2018	11:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	07/01/2018	13:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/01/2018	15:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/01/2018	17:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/01/2018	19:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/01/2018	21:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/01/2018	23:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	07/02/2018	01:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	07/02/2018	03:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	07/02/2018	05:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	07/02/2018	07:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	07/02/2018	09:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	07/02/2018	11:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	07/02/2018	13:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	07/02/2018	15:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/02/2018	17:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	07/02/2018	19:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	07/02/2018	21:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/02/2018	23:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/03/2018	01:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/03/2018	03:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	07/03/2018	05:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	07/03/2018	07:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	07/03/2018	09:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	07/03/2018	11:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	07/03/2018	13:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/03/2018	15:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	07/03/2018	17:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	07/03/2018	19:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/03/2018	21:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	07/03/2018	23:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	07/04/2018	01:00	6101.24	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	07/04/2018	03:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	07/04/2018	05:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	07/04/2018	07:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	07/04/2018	09:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	07/04/2018	11:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	07/04/2018	13:00	6101.18	Transducer	6098.970	6088.970	Intermediate
R-27i	07/04/2018	15:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	07/04/2018	17:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	07/04/2018	19:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	07/04/2018	21:00	6101.09	Transducer	6098.970	6088.970	Intermediate
R-27i	07/04/2018	23:00	6101.04	Transducer	6098.970	6088.970	Intermediate
R-27i	07/05/2018	01:00	6101.04	Transducer	6098.970	6088.970	Intermediate
R-27i	07/05/2018	03:00	6101.06	Transducer	6098.970	6088.970	Intermediate
R-27i	07/05/2018	05:00	6101.04	Transducer	6098.970	6088.970	Intermediate
R-27i	07/05/2018	07:00	6101.00	Transducer	6098.970	6088.970	Intermediate
R-27i	07/05/2018	09:00	6100.99	Transducer	6098.970	6088.970	Intermediate
R-27i	07/05/2018	11:00	6101.01	Transducer	6098.970	6088.970	Intermediate
R-27i	07/05/2018	13:00	6101.00	Transducer	6098.970	6088.970	Intermediate
R-27i	07/05/2018	15:00	6101.05	Transducer	6098.970	6088.970	Intermediate
R-27i	07/05/2018	17:00	6101.01	Transducer	6098.970	6088.970	Intermediate
R-27i	07/05/2018	19:00	6100.96	Transducer	6098.970	6088.970	Intermediate
R-27i	07/05/2018	21:00	6100.95	Transducer	6098.970	6088.970	Intermediate
R-27i	07/05/2018	23:00	6100.94	Transducer	6098.970	6088.970	Intermediate
R-27i	07/06/2018	01:00	6100.95	Transducer	6098.970	6088.970	Intermediate
R-27i	07/06/2018	03:00	6100.98	Transducer	6098.970	6088.970	Intermediate
R-27i	07/06/2018	05:00	6100.99	Transducer	6098.970	6088.970	Intermediate
R-27i	07/06/2018	07:00	6100.96	Transducer	6098.970	6088.970	Intermediate
R-27i	07/06/2018	09:00	6100.97	Transducer	6098.970	6088.970	Intermediate
R-27i	07/06/2018	11:00	6101.00	Transducer	6098.970	6088.970	Intermediate
R-27i	07/06/2018	13:00	6101.06	Transducer	6098.970	6088.970	Intermediate
R-27i	07/06/2018	15:00	6101.12	Transducer	6098.970	6088.970	Intermediate
R-27i	07/06/2018	17:00	6101.16	Transducer	6098.970	6088.970	Intermediate
R-27i	07/06/2018	19:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	07/06/2018	21:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	07/06/2018	23:00	6101.09	Transducer	6098.970	6088.970	Intermediate
R-27i	07/07/2018	01:00	6101.11	Transducer	6098.970	6088.970	Intermediate
R-27i	07/07/2018	03:00	6101.12	Transducer	6098.970	6088.970	Intermediate
R-27i	07/07/2018	05:00	6101.13	Transducer	6098.970	6088.970	Intermediate
R-27i	07/07/2018	07:00	6101.13	Transducer	6098.970	6088.970	Intermediate
R-27i	07/07/2018	09:00	6101.16	Transducer	6098.970	6088.970	Intermediate
R-27i	07/07/2018	11:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	07/07/2018	13:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	07/07/2018	15:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/07/2018	17:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/07/2018	19:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/07/2018	21:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	07/07/2018	23:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	07/08/2018	01:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	07/08/2018	03:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	07/08/2018	05:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	07/08/2018	07:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	07/08/2018	09:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	07/08/2018	11:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/08/2018	13:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/08/2018	15:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	07/08/2018	17:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	07/08/2018	19:00	6101.32	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	07/08/2018	21:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	07/08/2018	23:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	07/09/2018	01:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	07/09/2018	03:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	07/09/2018	05:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	07/09/2018	07:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	07/09/2018	09:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	07/09/2018	11:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	07/09/2018	13:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	07/09/2018	15:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/09/2018	17:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	07/09/2018	19:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/09/2018	21:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	07/09/2018	23:00	6101.18	Transducer	6098.970	6088.970	Intermediate
R-27i	07/10/2018	01:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	07/10/2018	03:00	6101.18	Transducer	6098.970	6088.970	Intermediate
R-27i	07/10/2018	05:00	6101.18	Transducer	6098.970	6088.970	Intermediate
R-27i	07/10/2018	07:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	07/10/2018	09:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	07/10/2018	11:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	07/10/2018	13:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/10/2018	15:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	07/10/2018	17:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	07/10/2018	19:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	07/10/2018	21:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	07/10/2018	23:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/11/2018	01:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/11/2018	03:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	07/11/2018	05:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/11/2018	07:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/11/2018	09:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/11/2018	11:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	07/11/2018	13:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	07/11/2018	15:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	07/11/2018	17:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	07/11/2018	19:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	07/11/2018	21:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/11/2018	23:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/12/2018	01:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/12/2018	03:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/12/2018	05:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/12/2018	07:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	07/12/2018	09:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	07/12/2018	11:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/12/2018	13:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	07/12/2018	15:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	07/12/2018	17:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	07/12/2018	19:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	07/12/2018	21:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	07/12/2018	23:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	07/13/2018	01:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	07/13/2018	03:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	07/13/2018	05:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	07/13/2018	07:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	07/13/2018	09:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	07/13/2018	11:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	07/13/2018	13:00	6101.26	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	07/13/2018	15:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/13/2018	17:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/13/2018	19:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	07/13/2018	21:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	07/13/2018	23:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	07/14/2018	01:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	07/14/2018	03:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/14/2018	05:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/14/2018	07:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	07/14/2018	09:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/14/2018	11:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	07/14/2018	13:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/14/2018	15:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	07/14/2018	17:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	07/14/2018	19:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	07/14/2018	21:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	07/14/2018	23:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	07/15/2018	01:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	07/15/2018	03:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/15/2018	05:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/15/2018	07:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/15/2018	09:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/15/2018	11:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/15/2018	13:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	07/15/2018	15:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	07/15/2018	17:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	07/15/2018	19:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	07/15/2018	21:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	07/15/2018	23:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	07/16/2018	01:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	07/16/2018	03:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	07/16/2018	05:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	07/16/2018	07:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/16/2018	09:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/16/2018	11:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	07/16/2018	13:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	07/16/2018	15:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/16/2018	17:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/16/2018	19:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	07/16/2018	21:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	07/16/2018	23:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	07/17/2018	01:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	07/17/2018	03:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	07/17/2018	05:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	07/17/2018	07:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	07/17/2018	09:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	07/17/2018	11:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	07/17/2018	13:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/17/2018	15:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	07/17/2018	17:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/17/2018	19:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/17/2018	21:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/17/2018	23:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	07/18/2018	01:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	07/18/2018	03:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	07/18/2018	05:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	07/18/2018	07:00	6101.25	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	07/18/2018	09:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/18/2018	11:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	07/18/2018	13:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/18/2018	15:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	07/18/2018	17:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	07/18/2018	19:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	07/18/2018	21:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	07/18/2018	23:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	07/19/2018	01:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	07/19/2018	03:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	07/19/2018	05:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	07/19/2018	07:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/19/2018	09:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/19/2018	11:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/19/2018	13:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	07/19/2018	15:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	07/19/2018	17:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	07/19/2018	19:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	07/19/2018	21:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	07/19/2018	23:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	07/20/2018	01:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	07/20/2018	03:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	07/20/2018	05:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/20/2018	07:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	07/20/2018	09:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	07/20/2018	11:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/20/2018	13:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	07/20/2018	15:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	07/20/2018	17:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	07/20/2018	19:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	07/20/2018	21:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	07/20/2018	23:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	07/21/2018	01:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	07/21/2018	03:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	07/21/2018	05:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	07/21/2018	07:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	07/21/2018	09:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	07/21/2018	11:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	07/21/2018	13:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/21/2018	15:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	07/21/2018	17:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	07/21/2018	19:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	07/21/2018	21:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/21/2018	23:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	07/22/2018	01:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	07/22/2018	03:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	07/22/2018	05:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	07/22/2018	07:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/22/2018	09:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/22/2018	11:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	07/22/2018	13:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/22/2018	15:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	07/22/2018	17:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	07/22/2018	19:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	07/22/2018	21:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/22/2018	23:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/23/2018	01:00	6101.29	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	07/23/2018	03:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	07/23/2018	05:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/23/2018	07:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	07/23/2018	09:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	07/23/2018	11:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	07/23/2018	13:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	07/23/2018	15:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	07/23/2018	17:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/23/2018	19:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	07/23/2018	21:00	6101.12	Transducer	6098.970	6088.970	Intermediate
R-27i	07/23/2018	23:00	6101.11	Transducer	6098.970	6088.970	Intermediate
R-27i	07/24/2018	01:00	6101.13	Transducer	6098.970	6088.970	Intermediate
R-27i	07/24/2018	03:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	07/24/2018	05:00	6101.14	Transducer	6098.970	6088.970	Intermediate
R-27i	07/24/2018	07:00	6101.14	Transducer	6098.970	6088.970	Intermediate
R-27i	07/24/2018	09:00	6101.13	Transducer	6098.970	6088.970	Intermediate
R-27i	07/24/2018	11:00	6101.16	Transducer	6098.970	6088.970	Intermediate
R-27i	07/24/2018	13:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	07/24/2018	15:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	07/24/2018	17:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/24/2018	19:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	07/24/2018	21:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	07/24/2018	23:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	07/25/2018	01:00	6101.14	Transducer	6098.970	6088.970	Intermediate
R-27i	07/25/2018	03:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	07/25/2018	05:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	07/25/2018	07:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	07/25/2018	09:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	07/25/2018	11:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/25/2018	13:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/25/2018	15:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/25/2018	17:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	07/25/2018	19:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/25/2018	21:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/25/2018	23:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/26/2018	01:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	07/26/2018	03:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/26/2018	05:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/26/2018	07:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	07/26/2018	09:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/26/2018	11:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	07/26/2018	13:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	07/26/2018	15:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/26/2018	17:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	07/26/2018	19:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	07/26/2018	21:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	07/26/2018	23:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	07/27/2018	01:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	07/27/2018	03:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	07/27/2018	05:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/27/2018	07:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	07/27/2018	09:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	07/27/2018	11:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	07/27/2018	13:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	07/27/2018	15:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/27/2018	17:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/27/2018	19:00	6101.24	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	07/27/2018	21:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	07/27/2018	23:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	07/28/2018	01:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	07/28/2018	03:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/28/2018	05:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/28/2018	07:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	07/28/2018	09:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	07/28/2018	11:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/28/2018	13:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	07/28/2018	15:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	07/28/2018	17:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	07/28/2018	19:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	07/28/2018	21:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/28/2018	23:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/29/2018	01:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/29/2018	03:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/29/2018	05:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/29/2018	07:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	07/29/2018	09:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	07/29/2018	11:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/29/2018	13:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	07/29/2018	15:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	07/29/2018	17:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	07/29/2018	19:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	07/29/2018	21:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	07/29/2018	23:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	07/30/2018	01:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	07/30/2018	03:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	07/30/2018	05:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/30/2018	07:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	07/30/2018	09:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	07/30/2018	11:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	07/30/2018	13:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	07/30/2018	15:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	07/30/2018	17:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	07/30/2018	19:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/30/2018	21:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/30/2018	23:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	07/31/2018	01:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	07/31/2018	03:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	07/31/2018	05:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	07/31/2018	07:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	07/31/2018	09:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	07/31/2018	11:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	07/31/2018	13:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	07/31/2018	15:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	07/31/2018	17:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	07/31/2018	19:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	07/31/2018	21:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	07/31/2018	23:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	08/01/2018	01:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	08/01/2018	03:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	08/01/2018	05:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	08/01/2018	07:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	08/01/2018	09:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	08/01/2018	11:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	08/01/2018	13:00	6101.36	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	08/01/2018	15:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	08/01/2018	17:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	08/01/2018	19:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	08/01/2018	21:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	08/01/2018	23:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	08/02/2018	01:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	08/02/2018	03:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	08/02/2018	05:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	08/02/2018	07:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	08/02/2018	09:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	08/02/2018	11:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	08/02/2018	13:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	08/02/2018	15:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	08/02/2018	17:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	08/02/2018	19:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	08/02/2018	21:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	08/02/2018	23:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	08/03/2018	01:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	08/03/2018	03:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	08/03/2018	05:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	08/03/2018	07:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/03/2018	09:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/03/2018	11:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	08/03/2018	13:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	08/03/2018	15:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	08/03/2018	17:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	08/03/2018	19:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	08/03/2018	21:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	08/03/2018	23:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	08/04/2018	01:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	08/04/2018	03:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	08/04/2018	05:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/04/2018	07:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	08/04/2018	09:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	08/04/2018	11:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	08/04/2018	13:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	08/04/2018	15:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	08/04/2018	17:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	08/04/2018	19:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	08/04/2018	21:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	08/04/2018	23:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/05/2018	01:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/05/2018	03:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/05/2018	05:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	08/05/2018	07:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	08/05/2018	09:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	08/05/2018	11:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	08/05/2018	13:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	08/05/2018	15:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	08/05/2018	17:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	08/05/2018	19:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	08/05/2018	21:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	08/05/2018	23:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	08/06/2018	01:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	08/06/2018	03:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/06/2018	05:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	08/06/2018	07:00	6101.29	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	08/06/2018	09:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	08/06/2018	11:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	08/06/2018	13:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/06/2018	15:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	08/06/2018	17:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	08/06/2018	19:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	08/06/2018	21:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	08/06/2018	23:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	08/07/2018	01:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	08/07/2018	03:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/07/2018	05:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	08/07/2018	07:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	08/07/2018	09:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	08/07/2018	11:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	08/07/2018	13:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	08/07/2018	15:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	08/07/2018	17:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	08/07/2018	19:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	08/07/2018	21:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	08/07/2018	23:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	08/08/2018	01:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/08/2018	03:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/08/2018	05:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	08/08/2018	07:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	08/08/2018	09:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	08/08/2018	11:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	08/08/2018	13:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/08/2018	15:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	08/08/2018	17:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	08/08/2018	19:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	08/08/2018	21:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	08/08/2018	23:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	08/09/2018	01:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	08/09/2018	03:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	08/09/2018	05:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	08/09/2018	07:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	08/09/2018	09:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	08/09/2018	11:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	08/09/2018	13:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	08/09/2018	15:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/09/2018	17:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	08/09/2018	19:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	08/09/2018	21:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	08/09/2018	23:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	08/10/2018	01:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	08/10/2018	03:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	08/10/2018	05:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	08/10/2018	07:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	08/10/2018	09:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	08/10/2018	11:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	08/10/2018	13:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	08/10/2018	15:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	08/10/2018	17:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	08/10/2018	19:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	08/10/2018	21:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	08/10/2018	23:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	08/11/2018	01:00	6101.25	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	08/11/2018	03:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	08/11/2018	05:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	08/11/2018	07:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	08/11/2018	09:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	08/11/2018	11:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	08/11/2018	13:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	08/11/2018	15:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	08/11/2018	17:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	08/11/2018	19:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	08/11/2018	21:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	08/11/2018	23:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	08/12/2018	01:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	08/12/2018	03:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	08/12/2018	05:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	08/12/2018	07:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	08/12/2018	09:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	08/12/2018	11:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	08/12/2018	13:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	08/12/2018	15:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	08/12/2018	17:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	08/12/2018	19:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	08/12/2018	21:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	08/12/2018	23:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	08/13/2018	01:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	08/13/2018	03:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	08/13/2018	05:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	08/13/2018	07:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	08/13/2018	09:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	08/13/2018	11:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	08/13/2018	13:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	08/13/2018	15:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	08/13/2018	17:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	08/13/2018	19:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	08/13/2018	21:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	08/13/2018	23:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	08/14/2018	01:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	08/14/2018	03:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	08/14/2018	05:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	08/14/2018	07:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	08/14/2018	09:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	08/14/2018	11:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	08/14/2018	13:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	08/14/2018	15:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	08/14/2018	17:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	08/14/2018	19:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	08/14/2018	21:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	08/14/2018	23:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/15/2018	01:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	08/15/2018	03:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	08/15/2018	05:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	08/15/2018	07:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	08/15/2018	09:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	08/15/2018	11:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	08/15/2018	13:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/15/2018	15:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	08/15/2018	17:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	08/15/2018	19:00	6101.31	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	08/15/2018	21:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	08/15/2018	23:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	08/16/2018	01:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	08/16/2018	03:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	08/16/2018	05:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	08/16/2018	07:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	08/16/2018	09:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	08/16/2018	11:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	08/16/2018	13:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	08/16/2018	15:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	08/16/2018	17:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	08/16/2018	19:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	08/16/2018	21:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	08/16/2018	23:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	08/17/2018	01:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	08/17/2018	03:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	08/17/2018	05:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	08/17/2018	07:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	08/17/2018	09:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	08/17/2018	11:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	08/17/2018	13:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	08/17/2018	15:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	08/17/2018	17:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	08/17/2018	19:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	08/17/2018	21:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	08/17/2018	23:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	08/18/2018	01:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	08/18/2018	03:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	08/18/2018	05:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	08/18/2018	07:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	08/18/2018	09:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	08/18/2018	11:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	08/18/2018	13:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	08/18/2018	15:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	08/18/2018	17:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	08/18/2018	19:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	08/18/2018	21:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	08/18/2018	23:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	08/19/2018	01:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	08/19/2018	03:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	08/19/2018	05:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	08/19/2018	07:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	08/19/2018	09:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	08/19/2018	11:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	08/19/2018	13:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	08/19/2018	15:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	08/19/2018	17:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	08/19/2018	19:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	08/19/2018	21:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	08/19/2018	23:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	08/20/2018	01:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	08/20/2018	03:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	08/20/2018	05:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	08/20/2018	07:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	08/20/2018	09:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	08/20/2018	11:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	08/20/2018	13:00	6101.28	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	08/20/2018	15:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	08/20/2018	17:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	08/20/2018	19:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/20/2018	21:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	08/20/2018	23:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	08/21/2018	01:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	08/21/2018	03:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	08/21/2018	05:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	08/21/2018	07:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	08/21/2018	09:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	08/21/2018	11:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	08/21/2018	13:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	08/21/2018	15:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/21/2018	17:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	08/21/2018	19:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	08/21/2018	21:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	08/21/2018	23:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	08/22/2018	01:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	08/22/2018	03:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	08/22/2018	05:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	08/22/2018	07:00	6101.18	Transducer	6098.970	6088.970	Intermediate
R-27i	08/22/2018	09:00	6101.18	Transducer	6098.970	6088.970	Intermediate
R-27i	08/22/2018	11:00	6101.18	Transducer	6098.970	6088.970	Intermediate
R-27i	08/22/2018	13:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	08/22/2018	15:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	08/22/2018	17:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	08/22/2018	19:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	08/22/2018	21:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	08/22/2018	23:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	08/23/2018	01:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	08/23/2018	03:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	08/23/2018	05:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	08/23/2018	07:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	08/23/2018	09:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	08/23/2018	11:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	08/23/2018	13:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	08/23/2018	15:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	08/23/2018	17:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	08/23/2018	19:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	08/23/2018	21:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	08/23/2018	23:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	08/24/2018	01:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	08/24/2018	03:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	08/24/2018	05:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	08/24/2018	07:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	08/24/2018	09:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	08/24/2018	11:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	08/24/2018	13:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	08/24/2018	15:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	08/24/2018	17:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	08/24/2018	19:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	08/24/2018	21:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	08/24/2018	23:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	08/25/2018	01:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	08/25/2018	03:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	08/25/2018	05:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	08/25/2018	07:00	6101.34	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	08/25/2018	09:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	08/25/2018	11:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/25/2018	13:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	08/25/2018	15:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	08/25/2018	17:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	08/25/2018	19:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	08/25/2018	21:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	08/25/2018	23:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	08/26/2018	01:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/26/2018	03:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/26/2018	05:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	08/26/2018	07:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	08/26/2018	09:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	08/26/2018	11:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	08/26/2018	13:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	08/26/2018	15:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	08/26/2018	17:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	08/26/2018	19:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	08/26/2018	21:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	08/26/2018	23:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	08/27/2018	01:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	08/27/2018	03:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	08/27/2018	05:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	08/27/2018	07:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	08/27/2018	09:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	08/27/2018	11:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	08/27/2018	13:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	08/27/2018	15:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	08/27/2018	17:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	08/27/2018	19:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	08/27/2018	21:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	08/27/2018	23:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	08/28/2018	01:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	08/28/2018	03:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	08/28/2018	05:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	08/28/2018	07:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	08/28/2018	09:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	08/28/2018	11:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/28/2018	13:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	08/28/2018	15:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	08/28/2018	17:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	08/28/2018	19:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	08/28/2018	21:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	08/28/2018	23:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	08/29/2018	01:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	08/29/2018	03:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	08/29/2018	05:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	08/29/2018	07:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	08/29/2018	09:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	08/29/2018	11:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	08/29/2018	13:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	08/29/2018	15:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	08/29/2018	17:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	08/29/2018	19:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/29/2018	21:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	08/29/2018	23:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	08/30/2018	01:00	6101.29	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	08/30/2018	03:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	08/30/2018	05:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	08/30/2018	07:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	08/30/2018	09:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	08/30/2018	11:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	08/30/2018	13:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	08/30/2018	15:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	08/30/2018	17:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	08/30/2018	19:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	08/30/2018	21:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	08/30/2018	23:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	08/31/2018	01:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	08/31/2018	03:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	08/31/2018	05:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	08/31/2018	07:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/31/2018	09:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	08/31/2018	11:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	08/31/2018	13:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	08/31/2018	15:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	08/31/2018	17:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	08/31/2018	19:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	08/31/2018	21:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	08/31/2018	23:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	09/01/2018	01:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	09/01/2018	03:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	09/01/2018	05:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/01/2018	07:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/01/2018	09:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/01/2018	11:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	09/01/2018	13:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	09/01/2018	15:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	09/01/2018	17:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	09/01/2018	19:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	09/01/2018	21:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	09/01/2018	23:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	09/02/2018	01:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	09/02/2018	03:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	09/02/2018	05:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	09/02/2018	07:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/02/2018	09:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/02/2018	11:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	09/02/2018	13:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	09/02/2018	15:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	09/02/2018	17:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	09/02/2018	19:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/02/2018	21:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/02/2018	23:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	09/03/2018	01:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	09/03/2018	03:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/03/2018	05:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/03/2018	07:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	09/03/2018	09:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	09/03/2018	11:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/03/2018	13:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/03/2018	15:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	09/03/2018	17:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	09/03/2018	19:00	6101.40	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	09/03/2018	21:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	09/03/2018	23:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/04/2018	01:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	09/04/2018	03:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	09/04/2018	05:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	09/04/2018	07:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	09/04/2018	09:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/04/2018	11:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	09/04/2018	13:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/04/2018	15:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	09/04/2018	17:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	09/04/2018	19:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	09/04/2018	21:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	09/04/2018	23:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	09/05/2018	01:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	09/05/2018	03:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	09/05/2018	05:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	09/05/2018	07:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	09/05/2018	09:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	09/05/2018	11:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	09/05/2018	13:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	09/05/2018	15:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	09/05/2018	17:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	09/05/2018	19:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	09/05/2018	21:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	09/05/2018	23:00	6101.14	Transducer	6098.970	6088.970	Intermediate
R-27i	09/06/2018	01:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	09/06/2018	03:00	6101.16	Transducer	6098.970	6088.970	Intermediate
R-27i	09/06/2018	05:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	09/06/2018	07:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	09/06/2018	09:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	09/06/2018	11:00	6101.16	Transducer	6098.970	6088.970	Intermediate
R-27i	09/06/2018	13:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	09/06/2018	15:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	09/06/2018	17:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	09/06/2018	19:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	09/06/2018	21:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	09/06/2018	23:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	09/07/2018	01:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	09/07/2018	03:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	09/07/2018	05:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	09/07/2018	07:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	09/07/2018	09:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	09/07/2018	11:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	09/07/2018	13:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	09/07/2018	15:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/07/2018	17:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/07/2018	19:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/07/2018	21:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	09/07/2018	23:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	09/08/2018	01:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	09/08/2018	03:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	09/08/2018	05:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	09/08/2018	07:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	09/08/2018	09:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	09/08/2018	11:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/08/2018	13:00	6101.38	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	09/08/2018	15:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	09/08/2018	17:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	09/08/2018	19:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	09/08/2018	21:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	09/08/2018	23:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	09/09/2018	01:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	09/09/2018	03:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	09/09/2018	05:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	09/09/2018	07:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	09/09/2018	09:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	09/09/2018	11:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	09/09/2018	13:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	09/09/2018	15:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	09/09/2018	17:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	09/09/2018	19:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	09/09/2018	21:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	09/09/2018	23:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	09/10/2018	01:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	09/10/2018	03:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	09/10/2018	05:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/10/2018	07:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	09/10/2018	09:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	09/10/2018	11:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/10/2018	13:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	09/10/2018	15:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	09/10/2018	17:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	09/10/2018	19:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	09/10/2018	21:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	09/10/2018	23:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/11/2018	01:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/11/2018	03:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	09/11/2018	05:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	09/11/2018	07:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	09/11/2018	09:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/11/2018	11:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	09/11/2018	13:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	09/11/2018	15:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	09/11/2018	17:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	09/11/2018	19:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	09/11/2018	21:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	09/11/2018	23:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	09/12/2018	01:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	09/12/2018	03:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	09/12/2018	05:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	09/12/2018	07:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	09/12/2018	09:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/12/2018	11:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/12/2018	13:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	09/12/2018	15:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	09/12/2018	17:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	09/12/2018	19:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	09/12/2018	21:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	09/12/2018	23:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	09/13/2018	01:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	09/13/2018	03:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	09/13/2018	05:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	09/13/2018	07:00	6101.32	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	09/13/2018	09:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	09/13/2018	11:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	09/13/2018	13:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/13/2018	15:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	09/13/2018	17:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	09/13/2018	19:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	09/13/2018	21:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	09/13/2018	23:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	09/14/2018	01:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	09/14/2018	03:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/14/2018	05:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	09/14/2018	07:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	09/14/2018	09:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	09/14/2018	11:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	09/14/2018	13:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	09/14/2018	15:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	09/14/2018	17:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	09/14/2018	19:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/14/2018	21:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/14/2018	23:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	09/15/2018	01:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	09/15/2018	03:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	09/15/2018	05:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	09/15/2018	07:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	09/15/2018	09:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	09/15/2018	11:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	09/15/2018	13:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	09/15/2018	15:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	09/15/2018	17:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	09/15/2018	19:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	09/15/2018	21:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/15/2018	23:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	09/16/2018	01:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	09/16/2018	03:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/16/2018	05:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	09/16/2018	07:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	09/16/2018	09:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	09/16/2018	11:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	09/16/2018	13:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/16/2018	15:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	09/16/2018	17:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	09/16/2018	19:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	09/16/2018	21:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	09/16/2018	23:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	09/17/2018	01:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	09/17/2018	03:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	09/17/2018	05:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	09/17/2018	07:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	09/17/2018	09:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	09/17/2018	11:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	09/17/2018	13:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	09/17/2018	15:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	09/17/2018	17:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	09/17/2018	19:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	09/17/2018	21:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	09/17/2018	23:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/18/2018	01:00	6101.36	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	09/18/2018	03:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	09/18/2018	05:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/18/2018	07:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/18/2018	09:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/18/2018	11:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/18/2018	13:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	09/18/2018	15:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	09/18/2018	17:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	09/18/2018	19:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	09/18/2018	21:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	09/18/2018	23:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	09/19/2018	01:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	09/19/2018	03:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	09/19/2018	05:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	09/19/2018	07:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	09/19/2018	09:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	09/19/2018	11:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	09/19/2018	13:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	09/19/2018	15:00	6101.55	Transducer	6098.970	6088.970	Intermediate
R-27i	09/19/2018	17:00	6101.54	Transducer	6098.970	6088.970	Intermediate
R-27i	09/19/2018	19:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	09/19/2018	21:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	09/19/2018	23:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	09/20/2018	01:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	09/20/2018	03:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	09/20/2018	05:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	09/20/2018	07:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	09/20/2018	09:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	09/20/2018	11:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	09/20/2018	13:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	09/20/2018	15:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	09/20/2018	17:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	09/20/2018	19:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	09/20/2018	21:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	09/20/2018	23:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	09/21/2018	01:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	09/21/2018	03:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	09/21/2018	05:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	09/21/2018	07:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	09/21/2018	09:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	09/21/2018	11:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	09/21/2018	13:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	09/21/2018	15:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	09/21/2018	17:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	09/21/2018	19:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	09/21/2018	21:00	6101.12	Transducer	6098.970	6088.970	Intermediate
R-27i	09/21/2018	23:00	6101.11	Transducer	6098.970	6088.970	Intermediate
R-27i	09/22/2018	01:00	6101.13	Transducer	6098.970	6088.970	Intermediate
R-27i	09/22/2018	03:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	09/22/2018	05:00	6101.16	Transducer	6098.970	6088.970	Intermediate
R-27i	09/22/2018	07:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	09/22/2018	09:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	09/22/2018	11:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	09/22/2018	13:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	09/22/2018	15:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	09/22/2018	17:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	09/22/2018	19:00	6101.34	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	09/22/2018	21:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/22/2018	23:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/23/2018	01:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	09/23/2018	03:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	09/23/2018	05:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/23/2018	07:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	09/23/2018	09:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	09/23/2018	11:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	09/23/2018	13:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	09/23/2018	15:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	09/23/2018	17:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	09/23/2018	19:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	09/23/2018	21:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	09/23/2018	23:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	09/24/2018	01:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	09/24/2018	03:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	09/24/2018	05:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	09/24/2018	07:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	09/24/2018	09:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	09/24/2018	11:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	09/24/2018	13:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	09/24/2018	15:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	09/24/2018	17:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	09/24/2018	19:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	09/24/2018	21:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	09/24/2018	23:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	09/25/2018	01:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	09/25/2018	03:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	09/25/2018	05:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	09/25/2018	07:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/25/2018	09:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/25/2018	11:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	09/25/2018	13:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	09/25/2018	15:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	09/25/2018	17:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	09/25/2018	19:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	09/25/2018	21:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	09/25/2018	23:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	09/26/2018	01:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	09/26/2018	03:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	09/26/2018	05:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	09/26/2018	07:00	6101.18	Transducer	6098.970	6088.970	Intermediate
R-27i	09/26/2018	09:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	09/26/2018	11:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	09/26/2018	13:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	09/26/2018	15:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	09/26/2018	17:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	09/26/2018	19:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	09/26/2018	21:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	09/26/2018	23:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	09/27/2018	01:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	09/27/2018	03:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	09/27/2018	05:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/27/2018	07:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	09/27/2018	09:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	09/27/2018	11:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	09/27/2018	13:00	6101.41	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	09/27/2018	15:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	09/27/2018	17:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	09/27/2018	19:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	09/27/2018	21:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	09/27/2018	23:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	09/28/2018	01:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	09/28/2018	03:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	09/28/2018	05:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	09/28/2018	07:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	09/28/2018	09:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/28/2018	11:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	09/28/2018	13:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	09/28/2018	15:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	09/28/2018	17:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	09/28/2018	19:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	09/28/2018	21:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	09/28/2018	23:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/29/2018	01:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	09/29/2018	03:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	09/29/2018	05:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	09/29/2018	07:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	09/29/2018	09:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	09/29/2018	11:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	09/29/2018	13:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	09/29/2018	15:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	09/29/2018	17:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	09/29/2018	19:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	09/29/2018	21:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/29/2018	23:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	09/30/2018	01:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	09/30/2018	03:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	09/30/2018	05:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	09/30/2018	07:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	09/30/2018	09:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	09/30/2018	11:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	09/30/2018	13:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	09/30/2018	15:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	09/30/2018	17:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	09/30/2018	19:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	09/30/2018	21:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	09/30/2018	23:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	10/01/2018	01:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	10/01/2018	03:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	10/01/2018	05:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	10/01/2018	07:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	10/01/2018	09:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	10/01/2018	11:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	10/01/2018	13:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	10/01/2018	15:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	10/01/2018	17:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	10/01/2018	19:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	10/01/2018	21:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	10/01/2018	23:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	10/02/2018	01:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	10/02/2018	03:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	10/02/2018	05:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	10/02/2018	07:00	6101.32	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	10/02/2018	09:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	10/02/2018	11:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	10/02/2018	13:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	10/02/2018	15:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	10/02/2018	17:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	10/02/2018	19:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	10/02/2018	21:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	10/02/2018	23:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	10/03/2018	01:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	10/03/2018	03:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	10/03/2018	05:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	10/03/2018	07:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	10/03/2018	09:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	10/03/2018	11:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	10/03/2018	13:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	10/03/2018	15:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	10/03/2018	17:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	10/03/2018	19:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	10/03/2018	21:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	10/03/2018	23:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	10/04/2018	01:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	10/04/2018	03:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	10/04/2018	05:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	10/04/2018	07:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	10/04/2018	09:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	10/04/2018	11:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	10/04/2018	13:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	10/04/2018	15:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	10/04/2018	17:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	10/04/2018	19:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	10/04/2018	21:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	10/04/2018	23:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	10/05/2018	01:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	10/05/2018	03:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	10/05/2018	05:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	10/05/2018	07:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	10/05/2018	09:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	10/05/2018	11:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	10/05/2018	13:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	10/05/2018	15:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	10/05/2018	17:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	10/05/2018	19:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	10/05/2018	21:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	10/05/2018	23:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	10/06/2018	01:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	10/06/2018	03:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	10/06/2018	05:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	10/06/2018	07:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	10/06/2018	09:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	10/06/2018	11:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	10/06/2018	13:00	6101.54	Transducer	6098.970	6088.970	Intermediate
R-27i	10/06/2018	15:00	6101.59	Transducer	6098.970	6088.970	Intermediate
R-27i	10/06/2018	17:00	6101.60	Transducer	6098.970	6088.970	Intermediate
R-27i	10/06/2018	19:00	6101.57	Transducer	6098.970	6088.970	Intermediate
R-27i	10/06/2018	21:00	6101.54	Transducer	6098.970	6088.970	Intermediate
R-27i	10/06/2018	23:00	6101.54	Transducer	6098.970	6088.970	Intermediate
R-27i	10/07/2018	01:00	6101.56	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	10/07/2018	03:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	10/07/2018	05:00	6101.59	Transducer	6098.970	6088.970	Intermediate
R-27i	10/07/2018	07:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	10/07/2018	09:00	6101.57	Transducer	6098.970	6088.970	Intermediate
R-27i	10/07/2018	11:00	6101.61	Transducer	6098.970	6088.970	Intermediate
R-27i	10/07/2018	13:00	6101.65	Transducer	6098.970	6088.970	Intermediate
R-27i	10/07/2018	15:00	6101.68	Transducer	6098.970	6088.970	Intermediate
R-27i	10/07/2018	17:00	6101.66	Transducer	6098.970	6088.970	Intermediate
R-27i	10/07/2018	19:00	6101.65	Transducer	6098.970	6088.970	Intermediate
R-27i	10/07/2018	21:00	6101.62	Transducer	6098.970	6088.970	Intermediate
R-27i	10/07/2018	23:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	10/08/2018	01:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	10/08/2018	03:00	6101.60	Transducer	6098.970	6088.970	Intermediate
R-27i	10/08/2018	05:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	10/08/2018	07:00	6101.54	Transducer	6098.970	6088.970	Intermediate
R-27i	10/08/2018	09:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	10/08/2018	11:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	10/08/2018	13:00	6101.55	Transducer	6098.970	6088.970	Intermediate
R-27i	10/08/2018	15:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	10/08/2018	17:00	6101.55	Transducer	6098.970	6088.970	Intermediate
R-27i	10/08/2018	19:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	10/08/2018	21:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	10/08/2018	23:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	10/09/2018	01:00	6101.54	Transducer	6098.970	6088.970	Intermediate
R-27i	10/09/2018	03:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	10/09/2018	05:00	6101.55	Transducer	6098.970	6088.970	Intermediate
R-27i	10/09/2018	07:00	6101.54	Transducer	6098.970	6088.970	Intermediate
R-27i	10/09/2018	09:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	10/09/2018	11:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	10/09/2018	13:00	6101.55	Transducer	6098.970	6088.970	Intermediate
R-27i	10/09/2018	15:00	6101.54	Transducer	6098.970	6088.970	Intermediate
R-27i	10/09/2018	17:00	6101.54	Transducer	6098.970	6088.970	Intermediate
R-27i	10/09/2018	19:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	10/09/2018	21:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	10/09/2018	23:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	10/10/2018	01:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	10/10/2018	03:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	10/10/2018	05:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	10/10/2018	07:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	10/10/2018	09:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	10/10/2018	11:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	10/10/2018	13:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	10/10/2018	15:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	10/10/2018	17:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	10/10/2018	19:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	10/10/2018	21:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	10/10/2018	23:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	10/11/2018	01:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	10/11/2018	03:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	10/11/2018	05:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	10/11/2018	07:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	10/11/2018	09:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	10/11/2018	11:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	10/11/2018	13:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	10/11/2018	15:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	10/11/2018	17:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	10/11/2018	19:00	6101.40	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	10/11/2018	21:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	10/11/2018	23:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	10/12/2018	01:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	10/12/2018	03:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	10/12/2018	05:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	10/12/2018	07:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	10/12/2018	09:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	10/12/2018	11:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	10/12/2018	13:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	10/12/2018	15:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	10/12/2018	17:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	10/12/2018	19:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	10/12/2018	21:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	10/12/2018	23:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	10/13/2018	01:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	10/13/2018	03:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	10/13/2018	05:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	10/13/2018	07:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	10/13/2018	09:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	10/13/2018	11:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	10/13/2018	13:00	6101.54	Transducer	6098.970	6088.970	Intermediate
R-27i	10/13/2018	15:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	10/13/2018	17:00	6101.54	Transducer	6098.970	6088.970	Intermediate
R-27i	10/13/2018	19:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	10/13/2018	21:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	10/13/2018	23:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	10/14/2018	01:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	10/14/2018	03:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	10/14/2018	05:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	10/14/2018	07:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	10/14/2018	09:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	10/14/2018	11:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	10/14/2018	13:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	10/14/2018	15:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	10/14/2018	17:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	10/14/2018	19:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	10/14/2018	21:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	10/14/2018	23:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	10/15/2018	13:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	10/15/2018	15:00	6101.18	Transducer	6098.970	6088.970	Intermediate
R-27i	10/15/2018	17:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	10/15/2018	19:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	10/15/2018	21:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	10/15/2018	23:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	10/15/2018	01:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	10/15/2018	03:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	10/15/2018	05:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	10/15/2018	07:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	10/15/2018	09:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	10/15/2018	11:00	6101.14	Transducer	6098.970	6088.970	Intermediate
R-27i	10/16/2018	01:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	10/16/2018	03:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	10/16/2018	05:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	10/16/2018	07:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	10/16/2018	09:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	10/16/2018	11:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	10/16/2018	13:00	6101.26	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	10/16/2018	15:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	10/16/2018	17:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	10/16/2018	19:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	10/16/2018	21:00	6101.16	Transducer	6098.970	6088.970	Intermediate
R-27i	10/16/2018	23:00	6101.16	Transducer	6098.970	6088.970	Intermediate
R-27i	10/17/2018	01:00	6101.16	Transducer	6098.970	6088.970	Intermediate
R-27i	10/17/2018	03:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	10/17/2018	05:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	10/17/2018	07:00	6101.13	Transducer	6098.970	6088.970	Intermediate
R-27i	10/17/2018	09:00	6101.11	Transducer	6098.970	6088.970	Intermediate
R-27i	10/17/2018	11:00	6101.12	Transducer	6098.970	6088.970	Intermediate
R-27i	10/17/2018	13:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	10/17/2018	15:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	10/17/2018	17:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	10/17/2018	19:00	6101.13	Transducer	6098.970	6088.970	Intermediate
R-27i	10/17/2018	21:00	6101.13	Transducer	6098.970	6088.970	Intermediate
R-27i	10/17/2018	23:00	6101.14	Transducer	6098.970	6088.970	Intermediate
R-27i	10/18/2018	01:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	10/18/2018	03:00	6101.18	Transducer	6098.970	6088.970	Intermediate
R-27i	10/18/2018	05:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	10/18/2018	07:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	10/18/2018	09:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	10/18/2018	11:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	10/18/2018	13:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	10/18/2018	15:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	10/18/2018	17:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	10/18/2018	19:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	10/18/2018	21:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	10/18/2018	23:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	10/19/2018	01:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	10/19/2018	03:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	10/19/2018	05:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	10/19/2018	07:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	10/19/2018	09:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	10/19/2018	11:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	10/19/2018	13:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	10/19/2018	15:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	10/19/2018	17:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	10/19/2018	19:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	10/19/2018	21:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	10/19/2018	23:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	10/20/2018	01:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	10/20/2018	03:00	6101.16	Transducer	6098.970	6088.970	Intermediate
R-27i	10/20/2018	05:00	6101.14	Transducer	6098.970	6088.970	Intermediate
R-27i	10/20/2018	07:00	6101.13	Transducer	6098.970	6088.970	Intermediate
R-27i	10/20/2018	09:00	6101.09	Transducer	6098.970	6088.970	Intermediate
R-27i	10/20/2018	11:00	6101.12	Transducer	6098.970	6088.970	Intermediate
R-27i	10/20/2018	13:00	6101.18	Transducer	6098.970	6088.970	Intermediate
R-27i	10/20/2018	15:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	10/20/2018	17:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	10/20/2018	19:00	6101.18	Transducer	6098.970	6088.970	Intermediate
R-27i	10/20/2018	21:00	6101.16	Transducer	6098.970	6088.970	Intermediate
R-27i	10/20/2018	23:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	10/21/2018	01:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	10/21/2018	03:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	10/21/2018	05:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	10/21/2018	07:00	6101.23	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	10/21/2018	09:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	10/21/2018	11:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	10/21/2018	13:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	10/21/2018	15:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	10/21/2018	17:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	10/21/2018	19:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	10/21/2018	21:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	10/21/2018	23:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	10/22/2018	01:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	10/22/2018	03:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	10/22/2018	05:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	10/22/2018	07:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	10/22/2018	09:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	10/22/2018	11:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	10/22/2018	13:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	10/22/2018	15:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	10/22/2018	17:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	10/22/2018	19:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	10/22/2018	21:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	10/22/2018	23:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	10/23/2018	01:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	10/23/2018	03:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	10/23/2018	05:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	10/23/2018	07:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	10/23/2018	09:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	10/23/2018	11:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	10/23/2018	13:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	10/23/2018	15:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	10/23/2018	17:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	10/23/2018	19:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	10/23/2018	21:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	10/23/2018	23:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	10/24/2018	01:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	10/24/2018	03:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	10/24/2018	05:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	10/24/2018	07:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	10/24/2018	09:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	10/24/2018	11:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	10/24/2018	13:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	10/24/2018	15:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	10/24/2018	17:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	10/24/2018	19:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	10/24/2018	21:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	10/24/2018	23:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	10/25/2018	01:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	10/25/2018	03:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	10/25/2018	05:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	10/25/2018	07:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	10/25/2018	09:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	10/25/2018	11:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	10/25/2018	13:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	10/25/2018	15:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	10/25/2018	17:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	10/25/2018	19:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	10/25/2018	21:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	10/25/2018	23:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	10/26/2018	01:00	6101.39	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	10/26/2018	03:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	10/26/2018	05:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	10/26/2018	07:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	10/26/2018	09:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	10/26/2018	11:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	10/26/2018	13:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	10/26/2018	15:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	10/26/2018	17:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	10/26/2018	19:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	10/26/2018	21:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	10/26/2018	23:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	10/27/2018	01:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	10/27/2018	03:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	10/27/2018	05:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	10/27/2018	07:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	10/27/2018	09:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	10/27/2018	11:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	10/27/2018	13:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	10/27/2018	15:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	10/27/2018	17:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	10/27/2018	19:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	10/27/2018	21:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	10/27/2018	23:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	10/28/2018	01:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	10/28/2018	03:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	10/28/2018	05:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	10/28/2018	07:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	10/28/2018	09:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	10/28/2018	11:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	10/28/2018	13:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	10/28/2018	15:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	10/28/2018	17:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	10/28/2018	19:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	10/28/2018	21:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	10/28/2018	23:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	10/29/2018	01:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	10/29/2018	03:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	10/29/2018	05:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	10/29/2018	07:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	10/29/2018	09:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	10/29/2018	11:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	10/29/2018	13:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	10/29/2018	15:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	10/29/2018	17:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	10/29/2018	19:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	10/29/2018	21:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	10/29/2018	23:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	10/30/2018	01:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	10/30/2018	03:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	10/30/2018	05:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	10/30/2018	07:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	10/30/2018	09:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	10/30/2018	11:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	10/30/2018	13:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	10/30/2018	15:00	6101.59	Transducer	6098.970	6088.970	Intermediate
R-27i	10/30/2018	17:00	6101.62	Transducer	6098.970	6088.970	Intermediate
R-27i	10/30/2018	19:00	6101.57	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	10/30/2018	21:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	10/30/2018	23:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	10/31/2018	01:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	10/31/2018	03:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	10/31/2018	05:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	10/31/2018	07:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	10/31/2018	09:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	10/31/2018	11:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	10/31/2018	13:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	10/31/2018	15:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	10/31/2018	17:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	10/31/2018	19:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	10/31/2018	21:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	10/31/2018	23:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	11/01/2018	01:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	11/01/2018	03:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	11/01/2018	05:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	11/01/2018	07:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	11/01/2018	09:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	11/01/2018	11:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	11/01/2018	13:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	11/01/2018	15:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	11/01/2018	17:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	11/01/2018	19:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	11/01/2018	21:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	11/01/2018	23:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	11/02/2018	01:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	11/02/2018	03:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	11/02/2018	05:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	11/02/2018	07:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	11/02/2018	09:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	11/02/2018	11:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	11/02/2018	13:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	11/02/2018	15:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	11/02/2018	17:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	11/02/2018	19:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	11/02/2018	21:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	11/02/2018	23:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	11/03/2018	01:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	11/03/2018	03:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	11/03/2018	05:00	6101.57	Transducer	6098.970	6088.970	Intermediate
R-27i	11/03/2018	07:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	11/03/2018	09:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	11/03/2018	11:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	11/03/2018	13:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	11/03/2018	15:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	11/03/2018	17:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	11/03/2018	19:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	11/03/2018	21:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	11/03/2018	23:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	11/04/2018	01:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	11/04/2018	03:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	11/04/2018	05:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	11/04/2018	07:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	11/04/2018	09:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	11/04/2018	11:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	11/04/2018	13:00	6101.47	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	11/04/2018	15:00	6101.55	Transducer	6098.970	6088.970	Intermediate
R-27i	11/04/2018	17:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	11/04/2018	19:00	6101.57	Transducer	6098.970	6088.970	Intermediate
R-27i	11/04/2018	21:00	6101.59	Transducer	6098.970	6088.970	Intermediate
R-27i	11/04/2018	23:00	6101.60	Transducer	6098.970	6088.970	Intermediate
R-27i	11/05/2018	01:00	6101.60	Transducer	6098.970	6088.970	Intermediate
R-27i	11/05/2018	03:00	6101.61	Transducer	6098.970	6088.970	Intermediate
R-27i	11/05/2018	05:00	6101.61	Transducer	6098.970	6088.970	Intermediate
R-27i	11/05/2018	07:00	6101.57	Transducer	6098.970	6088.970	Intermediate
R-27i	11/05/2018	09:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	11/05/2018	11:00	6101.54	Transducer	6098.970	6088.970	Intermediate
R-27i	11/05/2018	13:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	11/05/2018	15:00	6101.55	Transducer	6098.970	6088.970	Intermediate
R-27i	11/05/2018	17:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	11/05/2018	19:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	11/05/2018	21:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	11/05/2018	23:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	11/06/2018	01:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	11/06/2018	03:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	11/06/2018	05:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	11/06/2018	07:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	11/06/2018	09:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	11/06/2018	11:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	11/06/2018	13:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	11/06/2018	15:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	11/06/2018	17:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	11/06/2018	19:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	11/06/2018	21:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	11/06/2018	23:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	11/07/2018	01:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	11/07/2018	03:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	11/07/2018	05:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	11/07/2018	07:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	11/07/2018	09:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	11/07/2018	11:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	11/07/2018	13:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	11/07/2018	15:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	11/07/2018	17:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	11/07/2018	19:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	11/07/2018	21:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	11/07/2018	23:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	11/08/2018	01:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	11/08/2018	03:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	11/08/2018	05:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	11/08/2018	07:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	11/08/2018	09:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	11/08/2018	11:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	11/08/2018	13:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	11/08/2018	15:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	11/08/2018	17:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	11/08/2018	19:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	11/08/2018	21:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	11/08/2018	23:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	11/09/2018	01:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	11/09/2018	03:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	11/09/2018	05:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	11/09/2018	07:00	6101.17	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	11/09/2018	09:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	11/09/2018	11:00	6101.16	Transducer	6098.970	6088.970	Intermediate
R-27i	11/09/2018	13:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	11/09/2018	15:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	11/09/2018	17:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	11/09/2018	19:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	11/09/2018	21:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	11/09/2018	23:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	11/10/2018	01:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	11/10/2018	03:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	11/10/2018	05:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	11/10/2018	07:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	11/10/2018	09:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	11/10/2018	11:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	11/10/2018	13:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	11/10/2018	15:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	11/10/2018	17:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	11/10/2018	19:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	11/10/2018	21:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	11/10/2018	23:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	11/11/2018	01:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	11/11/2018	03:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	11/11/2018	05:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	11/11/2018	07:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	11/11/2018	09:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	11/11/2018	11:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	11/11/2018	13:00	6101.57	Transducer	6098.970	6088.970	Intermediate
R-27i	11/11/2018	15:00	6101.59	Transducer	6098.970	6088.970	Intermediate
R-27i	11/11/2018	17:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	11/11/2018	19:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	11/11/2018	21:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	11/11/2018	23:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	11/12/2018	01:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	11/12/2018	03:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	11/12/2018	05:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	11/12/2018	07:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	11/12/2018	09:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	11/12/2018	11:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	11/12/2018	13:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	11/12/2018	15:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	11/12/2018	17:00	6101.13	Transducer	6098.970	6088.970	Intermediate
R-27i	11/12/2018	19:00	6101.09	Transducer	6098.970	6088.970	Intermediate
R-27i	11/12/2018	21:00	6101.08	Transducer	6098.970	6088.970	Intermediate
R-27i	11/12/2018	23:00	6101.07	Transducer	6098.970	6088.970	Intermediate
R-27i	11/13/2018	01:00	6101.07	Transducer	6098.970	6088.970	Intermediate
R-27i	11/13/2018	03:00	6101.07	Transducer	6098.970	6088.970	Intermediate
R-27i	11/13/2018	05:00	6101.06	Transducer	6098.970	6088.970	Intermediate
R-27i	11/13/2018	07:00	6101.06	Transducer	6098.970	6088.970	Intermediate
R-27i	11/13/2018	09:00	6101.04	Transducer	6098.970	6088.970	Intermediate
R-27i	11/13/2018	11:00	6101.02	Transducer	6098.970	6088.970	Intermediate
R-27i	11/13/2018	13:00	6101.06	Transducer	6098.970	6088.970	Intermediate
R-27i	11/13/2018	15:00	6101.08	Transducer	6098.970	6088.970	Intermediate
R-27i	11/13/2018	17:00	6101.10	Transducer	6098.970	6088.970	Intermediate
R-27i	11/13/2018	19:00	6101.11	Transducer	6098.970	6088.970	Intermediate
R-27i	11/13/2018	21:00	6101.10	Transducer	6098.970	6088.970	Intermediate
R-27i	11/13/2018	23:00	6101.10	Transducer	6098.970	6088.970	Intermediate
R-27i	11/14/2018	01:00	6101.11	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	11/14/2018	03:00	6101.13	Transducer	6098.970	6088.970	Intermediate
R-27i	11/14/2018	05:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	11/14/2018	07:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	11/14/2018	09:00	6101.14	Transducer	6098.970	6088.970	Intermediate
R-27i	11/14/2018	11:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	11/14/2018	13:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	11/14/2018	15:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	11/14/2018	17:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	11/14/2018	19:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	11/14/2018	21:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	11/14/2018	23:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	11/15/2018	01:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	11/15/2018	03:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	11/15/2018	05:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	11/15/2018	07:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	11/15/2018	09:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	11/15/2018	11:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	11/15/2018	13:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	11/15/2018	15:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	11/15/2018	17:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	11/15/2018	19:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	11/15/2018	21:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	11/15/2018	23:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	11/16/2018	01:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	11/16/2018	03:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	11/16/2018	05:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	11/16/2018	07:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	11/16/2018	09:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	11/16/2018	11:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	11/16/2018	13:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	11/16/2018	15:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	11/16/2018	17:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	11/16/2018	19:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	11/16/2018	21:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	11/16/2018	23:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	11/17/2018	01:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	11/17/2018	03:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	11/17/2018	05:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	11/17/2018	07:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	11/17/2018	09:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	11/17/2018	11:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	11/17/2018	13:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	11/17/2018	15:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	11/17/2018	17:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	11/17/2018	19:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	11/17/2018	21:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	11/17/2018	23:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	11/18/2018	01:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	11/18/2018	03:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	11/18/2018	05:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	11/18/2018	07:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	11/18/2018	09:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	11/18/2018	11:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	11/18/2018	13:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	11/18/2018	15:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	11/18/2018	17:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	11/18/2018	19:00	6101.41	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	11/18/2018	21:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	11/18/2018	23:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	11/19/2018	01:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	11/19/2018	03:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	11/19/2018	05:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	11/19/2018	07:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	11/19/2018	09:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	11/19/2018	11:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	11/19/2018	13:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	11/19/2018	15:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	11/19/2018	17:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	11/19/2018	19:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	11/19/2018	21:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	11/19/2018	23:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	11/20/2018	01:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	11/20/2018	03:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	11/20/2018	05:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	11/20/2018	07:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	11/20/2018	09:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	11/20/2018	11:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	11/20/2018	13:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	11/20/2018	15:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	11/20/2018	17:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	11/20/2018	19:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	11/20/2018	21:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	11/20/2018	23:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	11/21/2018	01:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	11/21/2018	03:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	11/21/2018	05:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	11/21/2018	07:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	11/21/2018	09:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	11/21/2018	11:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	11/21/2018	13:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	11/21/2018	15:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	11/21/2018	17:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	11/21/2018	19:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	11/21/2018	21:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	11/21/2018	23:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	11/22/2018	01:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	11/22/2018	03:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	11/22/2018	05:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	11/22/2018	07:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	11/22/2018	09:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	11/22/2018	11:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	11/22/2018	13:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	11/22/2018	15:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	11/22/2018	17:00	6101.55	Transducer	6098.970	6088.970	Intermediate
R-27i	11/22/2018	19:00	6101.57	Transducer	6098.970	6088.970	Intermediate
R-27i	11/22/2018	21:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	11/22/2018	23:00	6101.57	Transducer	6098.970	6088.970	Intermediate
R-27i	11/23/2018	01:00	6101.57	Transducer	6098.970	6088.970	Intermediate
R-27i	11/23/2018	03:00	6101.59	Transducer	6098.970	6088.970	Intermediate
R-27i	11/23/2018	05:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	11/23/2018	07:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	11/23/2018	09:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	11/23/2018	11:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	11/23/2018	13:00	6101.49	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	11/23/2018	15:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	11/23/2018	17:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	11/23/2018	19:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	11/23/2018	21:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	11/23/2018	23:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	11/24/2018	01:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	11/24/2018	03:00	6101.57	Transducer	6098.970	6088.970	Intermediate
R-27i	11/24/2018	05:00	6101.60	Transducer	6098.970	6088.970	Intermediate
R-27i	11/24/2018	07:00	6101.61	Transducer	6098.970	6088.970	Intermediate
R-27i	11/24/2018	09:00	6101.61	Transducer	6098.970	6088.970	Intermediate
R-27i	11/24/2018	11:00	6101.67	Transducer	6098.970	6088.970	Intermediate
R-27i	11/24/2018	13:00	6101.75	Transducer	6098.970	6088.970	Intermediate
R-27i	11/24/2018	15:00	6101.79	Transducer	6098.970	6088.970	Intermediate
R-27i	11/24/2018	17:00	6101.79	Transducer	6098.970	6088.970	Intermediate
R-27i	11/24/2018	19:00	6101.76	Transducer	6098.970	6088.970	Intermediate
R-27i	11/24/2018	21:00	6101.68	Transducer	6098.970	6088.970	Intermediate
R-27i	11/24/2018	23:00	6101.61	Transducer	6098.970	6088.970	Intermediate
R-27i	11/25/2018	01:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	11/25/2018	03:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	11/25/2018	05:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	11/25/2018	07:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	11/25/2018	09:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	11/25/2018	11:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	11/25/2018	13:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	11/25/2018	15:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	11/25/2018	17:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	11/25/2018	19:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	11/25/2018	21:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	11/25/2018	23:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	11/26/2018	01:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	11/26/2018	03:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	11/26/2018	05:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	11/26/2018	07:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	11/26/2018	09:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	11/26/2018	11:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	11/26/2018	13:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	11/26/2018	15:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	11/26/2018	17:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	11/26/2018	19:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	11/26/2018	21:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	11/26/2018	23:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	11/27/2018	01:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	11/27/2018	03:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	11/27/2018	05:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	11/27/2018	07:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	11/27/2018	09:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	11/27/2018	11:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	11/27/2018	13:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	11/27/2018	15:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	11/27/2018	17:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	11/27/2018	19:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	11/27/2018	21:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	11/27/2018	23:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	11/28/2018	01:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	11/28/2018	03:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	11/28/2018	05:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	11/28/2018	07:00	6101.50	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	11/28/2018	09:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	11/28/2018	11:00	6101.54	Transducer	6098.970	6088.970	Intermediate
R-27i	11/28/2018	13:00	6101.60	Transducer	6098.970	6088.970	Intermediate
R-27i	11/28/2018	15:00	6101.61	Transducer	6098.970	6088.970	Intermediate
R-27i	11/28/2018	17:00	6101.60	Transducer	6098.970	6088.970	Intermediate
R-27i	11/28/2018	19:00	6101.57	Transducer	6098.970	6088.970	Intermediate
R-27i	11/28/2018	21:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	11/28/2018	23:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	11/29/2018	01:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	11/29/2018	03:00	6101.57	Transducer	6098.970	6088.970	Intermediate
R-27i	11/29/2018	05:00	6101.57	Transducer	6098.970	6088.970	Intermediate
R-27i	11/29/2018	07:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	11/29/2018	09:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	11/29/2018	11:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	11/29/2018	13:00	6101.59	Transducer	6098.970	6088.970	Intermediate
R-27i	11/29/2018	15:00	6101.60	Transducer	6098.970	6088.970	Intermediate
R-27i	11/29/2018	17:00	6101.59	Transducer	6098.970	6088.970	Intermediate
R-27i	11/29/2018	19:00	6101.60	Transducer	6098.970	6088.970	Intermediate
R-27i	11/29/2018	21:00	6101.61	Transducer	6098.970	6088.970	Intermediate
R-27i	11/29/2018	23:00	6101.63	Transducer	6098.970	6088.970	Intermediate
R-27i	11/30/2018	01:00	6101.69	Transducer	6098.970	6088.970	Intermediate
R-27i	11/30/2018	03:00	6101.71	Transducer	6098.970	6088.970	Intermediate
R-27i	11/30/2018	05:00	6101.76	Transducer	6098.970	6088.970	Intermediate
R-27i	11/30/2018	07:00	6101.74	Transducer	6098.970	6088.970	Intermediate
R-27i	11/30/2018	09:00	6101.76	Transducer	6098.970	6088.970	Intermediate
R-27i	11/30/2018	11:00	6101.79	Transducer	6098.970	6088.970	Intermediate
R-27i	11/30/2018	13:00	6101.79	Transducer	6098.970	6088.970	Intermediate
R-27i	11/30/2018	15:00	6101.79	Transducer	6098.970	6088.970	Intermediate
R-27i	11/30/2018	17:00	6101.76	Transducer	6098.970	6088.970	Intermediate
R-27i	11/30/2018	19:00	6101.70	Transducer	6098.970	6088.970	Intermediate
R-27i	11/30/2018	21:00	6101.69	Transducer	6098.970	6088.970	Intermediate
R-27i	11/30/2018	23:00	6101.67	Transducer	6098.970	6088.970	Intermediate
R-27i	12/01/2018	01:00	6101.66	Transducer	6098.970	6088.970	Intermediate
R-27i	12/01/2018	03:00	6101.65	Transducer	6098.970	6088.970	Intermediate
R-27i	12/01/2018	05:00	6101.64	Transducer	6098.970	6088.970	Intermediate
R-27i	12/01/2018	07:00	6101.63	Transducer	6098.970	6088.970	Intermediate
R-27i	12/01/2018	09:00	6101.64	Transducer	6098.970	6088.970	Intermediate
R-27i	12/01/2018	11:00	6101.63	Transducer	6098.970	6088.970	Intermediate
R-27i	12/01/2018	13:00	6101.65	Transducer	6098.970	6088.970	Intermediate
R-27i	12/01/2018	15:00	6101.64	Transducer	6098.970	6088.970	Intermediate
R-27i	12/01/2018	17:00	6101.62	Transducer	6098.970	6088.970	Intermediate
R-27i	12/01/2018	19:00	6101.60	Transducer	6098.970	6088.970	Intermediate
R-27i	12/01/2018	21:00	6101.59	Transducer	6098.970	6088.970	Intermediate
R-27i	12/01/2018	23:00	6101.57	Transducer	6098.970	6088.970	Intermediate
R-27i	12/02/2018	01:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	12/02/2018	03:00	6101.59	Transducer	6098.970	6088.970	Intermediate
R-27i	12/02/2018	05:00	6101.60	Transducer	6098.970	6088.970	Intermediate
R-27i	12/02/2018	07:00	6101.59	Transducer	6098.970	6088.970	Intermediate
R-27i	12/02/2018	09:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	12/02/2018	11:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	12/02/2018	13:00	6101.61	Transducer	6098.970	6088.970	Intermediate
R-27i	12/02/2018	15:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	12/02/2018	17:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	12/02/2018	19:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	12/02/2018	21:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	12/02/2018	23:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	12/03/2018	01:00	6101.35	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	12/03/2018	03:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	12/03/2018	05:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	12/03/2018	07:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	12/03/2018	09:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	12/03/2018	11:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	12/03/2018	13:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	12/03/2018	15:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	12/03/2018	17:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	12/03/2018	19:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	12/03/2018	21:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	12/03/2018	23:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	12/04/2018	01:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	12/04/2018	03:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	12/04/2018	05:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	12/04/2018	07:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	12/04/2018	09:00	6101.18	Transducer	6098.970	6088.970	Intermediate
R-27i	12/04/2018	11:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	12/04/2018	13:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	12/04/2018	15:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	12/04/2018	17:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	12/04/2018	19:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	12/04/2018	21:00	6101.18	Transducer	6098.970	6088.970	Intermediate
R-27i	12/04/2018	23:00	6101.18	Transducer	6098.970	6088.970	Intermediate
R-27i	12/05/2018	01:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	12/05/2018	03:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	12/05/2018	05:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	12/05/2018	07:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	12/05/2018	09:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	12/05/2018	11:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	12/05/2018	13:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	12/05/2018	15:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	12/05/2018	17:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	12/05/2018	19:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	12/05/2018	21:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	12/05/2018	23:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	12/06/2018	01:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	12/06/2018	03:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	12/06/2018	05:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	12/06/2018	07:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	12/06/2018	09:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	12/06/2018	11:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	12/06/2018	13:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	12/06/2018	15:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	12/06/2018	17:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	12/06/2018	19:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	12/06/2018	21:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	12/06/2018	23:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	12/07/2018	01:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	12/07/2018	03:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	12/07/2018	05:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	12/07/2018	07:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	12/07/2018	09:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	12/07/2018	11:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	12/07/2018	13:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	12/07/2018	15:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	12/07/2018	17:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	12/07/2018	19:00	6101.33	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	12/07/2018	21:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	12/07/2018	23:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	12/08/2018	01:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	12/08/2018	03:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	12/08/2018	05:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	12/08/2018	07:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	12/08/2018	09:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	12/08/2018	11:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	12/08/2018	13:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	12/08/2018	15:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	12/08/2018	17:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	12/08/2018	19:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	12/08/2018	21:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	12/08/2018	23:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	12/09/2018	01:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	12/09/2018	03:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	12/09/2018	05:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	12/09/2018	07:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	12/09/2018	09:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	12/09/2018	11:00	6101.16	Transducer	6098.970	6088.970	Intermediate
R-27i	12/09/2018	13:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	12/09/2018	15:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	12/09/2018	17:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	12/09/2018	19:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	12/09/2018	21:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	12/09/2018	23:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	12/10/2018	01:00	6101.18	Transducer	6098.970	6088.970	Intermediate
R-27i	12/10/2018	03:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	12/10/2018	05:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	12/10/2018	07:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	12/10/2018	09:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	12/10/2018	11:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	12/10/2018	13:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	12/10/2018	15:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	12/10/2018	17:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	12/10/2018	19:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	12/10/2018	21:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	12/10/2018	23:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	12/11/2018	01:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	12/11/2018	03:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	12/11/2018	05:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	12/11/2018	07:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	12/11/2018	09:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	12/11/2018	11:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	12/11/2018	13:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	12/11/2018	15:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	12/11/2018	17:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	12/11/2018	19:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	12/11/2018	21:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	12/11/2018	23:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	12/12/2018	01:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	12/12/2018	03:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	12/12/2018	05:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	12/12/2018	07:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	12/12/2018	09:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	12/12/2018	11:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	12/12/2018	13:00	6101.65	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	12/12/2018	15:00	6101.69	Transducer	6098.970	6088.970	Intermediate
R-27i	12/12/2018	17:00	6101.71	Transducer	6098.970	6088.970	Intermediate
R-27i	12/12/2018	19:00	6101.70	Transducer	6098.970	6088.970	Intermediate
R-27i	12/12/2018	21:00	6101.73	Transducer	6098.970	6088.970	Intermediate
R-27i	12/12/2018	23:00	6101.70	Transducer	6098.970	6088.970	Intermediate
R-27i	12/13/2018	01:00	6101.61	Transducer	6098.970	6088.970	Intermediate
R-27i	12/13/2018	03:00	6101.54	Transducer	6098.970	6088.970	Intermediate
R-27i	12/13/2018	05:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	12/13/2018	07:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	12/13/2018	09:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	12/13/2018	11:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	12/13/2018	13:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	12/13/2018	15:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	12/13/2018	17:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	12/13/2018	19:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	12/13/2018	21:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	12/13/2018	23:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	12/14/2018	01:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	12/14/2018	03:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	12/14/2018	05:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	12/14/2018	07:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	12/14/2018	09:00	6101.12	Transducer	6098.970	6088.970	Intermediate
R-27i	12/14/2018	11:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	12/14/2018	13:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	12/14/2018	15:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	12/14/2018	17:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	12/14/2018	19:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	12/14/2018	21:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	12/14/2018	23:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	12/15/2018	01:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	12/15/2018	03:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	12/15/2018	05:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	12/15/2018	07:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	12/15/2018	09:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	12/15/2018	11:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	12/15/2018	13:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	12/15/2018	15:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	12/15/2018	17:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	12/15/2018	19:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	12/15/2018	21:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	12/15/2018	23:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	12/16/2018	01:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	12/16/2018	03:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	12/16/2018	05:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	12/16/2018	07:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	12/16/2018	09:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	12/16/2018	11:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	12/16/2018	13:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	12/16/2018	15:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	12/16/2018	17:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	12/16/2018	19:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	12/16/2018	21:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	12/16/2018	23:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	12/17/2018	01:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	12/17/2018	03:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	12/17/2018	05:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	12/17/2018	07:00	6101.31	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	12/17/2018	09:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	12/17/2018	11:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	12/17/2018	13:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	12/17/2018	15:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	12/17/2018	17:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	12/17/2018	19:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	12/17/2018	21:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	12/17/2018	23:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	12/18/2018	01:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	12/18/2018	03:00	6101.54	Transducer	6098.970	6088.970	Intermediate
R-27i	12/18/2018	05:00	6101.55	Transducer	6098.970	6088.970	Intermediate
R-27i	12/18/2018	07:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	12/18/2018	09:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	12/18/2018	11:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	12/18/2018	13:00	6101.57	Transducer	6098.970	6088.970	Intermediate
R-27i	12/18/2018	15:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	12/18/2018	17:00	6101.57	Transducer	6098.970	6088.970	Intermediate
R-27i	12/18/2018	19:00	6101.55	Transducer	6098.970	6088.970	Intermediate
R-27i	12/18/2018	21:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	12/18/2018	23:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	12/19/2018	01:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	12/19/2018	03:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	12/19/2018	05:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	12/19/2018	07:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	12/19/2018	09:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	12/19/2018	11:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	12/19/2018	13:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	12/19/2018	15:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	12/19/2018	17:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	12/19/2018	19:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	12/19/2018	21:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	12/19/2018	23:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	12/20/2018	01:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	12/20/2018	03:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	12/20/2018	05:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	12/20/2018	07:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	12/20/2018	09:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	12/20/2018	11:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	12/20/2018	13:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	12/20/2018	15:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	12/20/2018	17:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	12/20/2018	19:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	12/20/2018	21:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	12/20/2018	23:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	12/21/2018	01:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	12/21/2018	03:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	12/21/2018	05:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	12/21/2018	07:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	12/21/2018	09:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	12/21/2018	11:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	12/21/2018	13:00	6101.55	Transducer	6098.970	6088.970	Intermediate
R-27i	12/21/2018	15:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	12/21/2018	17:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	12/21/2018	19:00	6101.54	Transducer	6098.970	6088.970	Intermediate
R-27i	12/21/2018	21:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	12/21/2018	23:00	6101.54	Transducer	6098.970	6088.970	Intermediate
R-27i	12/22/2018	01:00	6101.53	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	12/22/2018	03:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	12/22/2018	05:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	12/22/2018	07:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	12/22/2018	09:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	12/22/2018	11:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	12/22/2018	13:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	12/22/2018	15:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	12/22/2018	17:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	12/22/2018	19:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	12/22/2018	21:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	12/22/2018	23:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	12/23/2018	01:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	12/23/2018	03:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	12/23/2018	05:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	12/23/2018	07:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	12/23/2018	09:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	12/23/2018	11:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	12/23/2018	13:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	12/23/2018	15:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	12/23/2018	17:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	12/23/2018	19:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	12/23/2018	21:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	12/23/2018	23:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	12/24/2018	01:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	12/24/2018	03:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	12/24/2018	05:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	12/24/2018	07:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	12/24/2018	09:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	12/24/2018	11:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	12/24/2018	13:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	12/24/2018	15:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	12/24/2018	17:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	12/24/2018	19:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	12/24/2018	21:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	12/24/2018	23:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	12/25/2018	01:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	12/25/2018	03:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	12/25/2018	05:00	6101.55	Transducer	6098.970	6088.970	Intermediate
R-27i	12/25/2018	07:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	12/25/2018	09:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	12/25/2018	11:00	6101.55	Transducer	6098.970	6088.970	Intermediate
R-27i	12/25/2018	13:00	6101.63	Transducer	6098.970	6088.970	Intermediate
R-27i	12/25/2018	15:00	6101.65	Transducer	6098.970	6088.970	Intermediate
R-27i	12/25/2018	17:00	6101.66	Transducer	6098.970	6088.970	Intermediate
R-27i	12/25/2018	19:00	6101.63	Transducer	6098.970	6088.970	Intermediate
R-27i	12/25/2018	21:00	6101.63	Transducer	6098.970	6088.970	Intermediate
R-27i	12/25/2018	23:00	6101.63	Transducer	6098.970	6088.970	Intermediate
R-27i	12/26/2018	01:00	6101.65	Transducer	6098.970	6088.970	Intermediate
R-27i	12/26/2018	03:00	6101.66	Transducer	6098.970	6088.970	Intermediate
R-27i	12/26/2018	05:00	6101.69	Transducer	6098.970	6088.970	Intermediate
R-27i	12/26/2018	07:00	6101.72	Transducer	6098.970	6088.970	Intermediate
R-27i	12/26/2018	09:00	6101.70	Transducer	6098.970	6088.970	Intermediate
R-27i	12/26/2018	11:00	6101.74	Transducer	6098.970	6088.970	Intermediate
R-27i	12/26/2018	13:00	6101.80	Transducer	6098.970	6088.970	Intermediate
R-27i	12/26/2018	15:00	6101.82	Transducer	6098.970	6088.970	Intermediate
R-27i	12/26/2018	17:00	6101.83	Transducer	6098.970	6088.970	Intermediate
R-27i	12/26/2018	19:00	6101.83	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	12/26/2018	21:00	6101.82	Transducer	6098.970	6088.970	Intermediate
R-27i	12/26/2018	23:00	6101.81	Transducer	6098.970	6088.970	Intermediate
R-27i	12/27/2018	01:00	6101.78	Transducer	6098.970	6088.970	Intermediate
R-27i	12/27/2018	03:00	6101.73	Transducer	6098.970	6088.970	Intermediate
R-27i	12/27/2018	05:00	6101.73	Transducer	6098.970	6088.970	Intermediate
R-27i	12/27/2018	07:00	6101.70	Transducer	6098.970	6088.970	Intermediate
R-27i	12/27/2018	09:00	6101.67	Transducer	6098.970	6088.970	Intermediate
R-27i	12/27/2018	11:00	6101.66	Transducer	6098.970	6088.970	Intermediate
R-27i	12/27/2018	13:00	6101.70	Transducer	6098.970	6088.970	Intermediate
R-27i	12/27/2018	15:00	6101.68	Transducer	6098.970	6088.970	Intermediate
R-27i	12/27/2018	17:00	6101.67	Transducer	6098.970	6088.970	Intermediate
R-27i	12/27/2018	19:00	6101.64	Transducer	6098.970	6088.970	Intermediate
R-27i	12/27/2018	21:00	6101.65	Transducer	6098.970	6088.970	Intermediate
R-27i	12/27/2018	23:00	6101.62	Transducer	6098.970	6088.970	Intermediate
R-27i	12/28/2018	01:00	6101.60	Transducer	6098.970	6088.970	Intermediate
R-27i	12/28/2018	03:00	6101.59	Transducer	6098.970	6088.970	Intermediate
R-27i	12/28/2018	05:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	12/28/2018	07:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	12/28/2018	09:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	12/28/2018	11:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	12/28/2018	13:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	12/28/2018	15:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	12/28/2018	17:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	12/28/2018	19:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	12/28/2018	21:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	12/28/2018	23:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	12/29/2018	01:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	12/29/2018	03:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	12/29/2018	05:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	12/29/2018	07:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	12/29/2018	09:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	12/29/2018	11:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	12/29/2018	13:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	12/29/2018	15:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	12/29/2018	17:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	12/29/2018	19:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	12/29/2018	21:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	12/29/2018	23:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	12/30/2018	01:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	12/30/2018	03:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	12/30/2018	05:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	12/30/2018	07:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	12/30/2018	09:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	12/30/2018	11:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	12/30/2018	13:00	6101.59	Transducer	6098.970	6088.970	Intermediate
R-27i	12/30/2018	15:00	6101.66	Transducer	6098.970	6088.970	Intermediate
R-27i	12/30/2018	17:00	6101.67	Transducer	6098.970	6088.970	Intermediate
R-27i	12/30/2018	19:00	6101.67	Transducer	6098.970	6088.970	Intermediate
R-27i	12/30/2018	21:00	6101.67	Transducer	6098.970	6088.970	Intermediate
R-27i	12/30/2018	23:00	6101.67	Transducer	6098.970	6088.970	Intermediate
R-27i	12/31/2018	01:00	6101.68	Transducer	6098.970	6088.970	Intermediate
R-27i	12/31/2018	03:00	6101.68	Transducer	6098.970	6088.970	Intermediate
R-27i	12/31/2018	05:00	6101.70	Transducer	6098.970	6088.970	Intermediate
R-27i	12/31/2018	07:00	6101.65	Transducer	6098.970	6088.970	Intermediate
R-27i	12/31/2018	09:00	6101.59	Transducer	6098.970	6088.970	Intermediate
R-27i	12/31/2018	11:00	6101.60	Transducer	6098.970	6088.970	Intermediate
R-27i	12/31/2018	13:00	6101.60	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	12/31/2018	15:00	6101.59	Transducer	6098.970	6088.970	Intermediate
R-27i	12/31/2018	17:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	12/31/2018	19:00	6101.54	Transducer	6098.970	6088.970	Intermediate
R-27i	12/31/2018	21:00	6101.55	Transducer	6098.970	6088.970	Intermediate
R-27i	12/31/2018	23:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	01/01/2019	01:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	01/01/2019	03:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	01/01/2019	05:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	01/01/2019	07:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	01/01/2019	09:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	01/01/2019	11:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	01/01/2019	13:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	01/01/2019	15:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	01/01/2019	17:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	01/01/2019	19:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	01/01/2019	21:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	01/01/2019	23:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	01/02/2019	11:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	01/02/2019	13:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	01/02/2019	15:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	01/02/2019	17:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	01/02/2019	19:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	01/02/2019	21:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	01/02/2019	23:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	01/02/2019	01:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	01/02/2019	03:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	01/02/2019	05:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	01/02/2019	07:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	01/02/2019	09:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	01/03/2019	01:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	01/03/2019	03:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	01/03/2019	05:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	01/03/2019	07:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	01/03/2019	09:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	01/03/2019	11:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	01/03/2019	13:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	01/03/2019	15:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	01/03/2019	17:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	01/03/2019	19:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	01/03/2019	21:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	01/03/2019	23:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	01/04/2019	01:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	01/04/2019	03:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	01/04/2019	05:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	01/04/2019	07:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	01/04/2019	09:00	6101.24	Transducer	6098.970	6088.970	Intermediate
R-27i	01/04/2019	11:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	01/04/2019	13:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	01/04/2019	15:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	01/04/2019	17:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	01/04/2019	19:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	01/04/2019	21:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	01/04/2019	23:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	01/05/2019	01:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	01/05/2019	03:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	01/05/2019	05:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	01/05/2019	07:00	6101.30	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	01/05/2019	09:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	01/05/2019	11:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	01/05/2019	13:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	01/05/2019	15:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	01/05/2019	17:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	01/05/2019	19:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	01/05/2019	21:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	01/05/2019	23:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	01/06/2019	01:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	01/06/2019	03:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	01/06/2019	05:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	01/06/2019	07:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	01/06/2019	09:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	01/06/2019	11:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	01/06/2019	13:00	6101.57	Transducer	6098.970	6088.970	Intermediate
R-27i	01/06/2019	15:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	01/06/2019	17:00	6101.55	Transducer	6098.970	6088.970	Intermediate
R-27i	01/06/2019	19:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	01/06/2019	21:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	01/06/2019	23:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	01/07/2019	01:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	01/07/2019	03:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	01/07/2019	05:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	01/07/2019	07:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	01/07/2019	09:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	01/07/2019	11:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	01/07/2019	13:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	01/07/2019	15:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	01/07/2019	17:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	01/07/2019	19:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	01/07/2019	21:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	01/07/2019	23:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	01/08/2019	01:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	01/08/2019	03:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	01/08/2019	05:00	6101.17	Transducer	6098.970	6088.970	Intermediate
R-27i	01/08/2019	07:00	6101.14	Transducer	6098.970	6088.970	Intermediate
R-27i	01/08/2019	09:00	6101.10	Transducer	6098.970	6088.970	Intermediate
R-27i	01/08/2019	11:00	6101.09	Transducer	6098.970	6088.970	Intermediate
R-27i	01/08/2019	13:00	6101.14	Transducer	6098.970	6088.970	Intermediate
R-27i	01/08/2019	15:00	6101.14	Transducer	6098.970	6088.970	Intermediate
R-27i	01/08/2019	17:00	6101.13	Transducer	6098.970	6088.970	Intermediate
R-27i	01/08/2019	19:00	6101.10	Transducer	6098.970	6088.970	Intermediate
R-27i	01/08/2019	21:00	6101.07	Transducer	6098.970	6088.970	Intermediate
R-27i	01/08/2019	23:00	6101.08	Transducer	6098.970	6088.970	Intermediate
R-27i	01/09/2019	01:00	6101.08	Transducer	6098.970	6088.970	Intermediate
R-27i	01/09/2019	03:00	6101.07	Transducer	6098.970	6088.970	Intermediate
R-27i	01/09/2019	05:00	6101.08	Transducer	6098.970	6088.970	Intermediate
R-27i	01/09/2019	07:00	6101.10	Transducer	6098.970	6088.970	Intermediate
R-27i	01/09/2019	09:00	6101.09	Transducer	6098.970	6088.970	Intermediate
R-27i	01/09/2019	11:00	6101.12	Transducer	6098.970	6088.970	Intermediate
R-27i	01/09/2019	13:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	01/09/2019	15:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	01/09/2019	17:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	01/09/2019	19:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	01/09/2019	21:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	01/09/2019	23:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	01/10/2019	01:00	6101.30	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	01/10/2019	03:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	01/10/2019	05:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	01/10/2019	07:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	01/10/2019	09:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	01/10/2019	11:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	01/10/2019	13:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	01/10/2019	15:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	01/10/2019	17:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	01/10/2019	19:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	01/10/2019	21:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	01/10/2019	23:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	01/11/2019	01:00	6101.54	Transducer	6098.970	6088.970	Intermediate
R-27i	01/11/2019	03:00	6101.55	Transducer	6098.970	6088.970	Intermediate
R-27i	01/11/2019	05:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	01/11/2019	07:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	01/11/2019	09:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	01/11/2019	11:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	01/11/2019	13:00	6101.61	Transducer	6098.970	6088.970	Intermediate
R-27i	01/11/2019	15:00	6101.60	Transducer	6098.970	6088.970	Intermediate
R-27i	01/11/2019	17:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	01/11/2019	19:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	01/11/2019	21:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	01/11/2019	23:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	01/12/2019	01:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	01/12/2019	03:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	01/12/2019	05:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	01/12/2019	07:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	01/12/2019	09:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	01/12/2019	11:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	01/12/2019	13:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	01/12/2019	15:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	01/12/2019	17:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	01/12/2019	19:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	01/12/2019	21:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	01/12/2019	23:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	01/13/2019	01:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	01/13/2019	03:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	01/13/2019	05:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	01/13/2019	07:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	01/13/2019	09:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	01/13/2019	11:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	01/13/2019	13:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	01/13/2019	15:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	01/13/2019	17:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	01/13/2019	19:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	01/13/2019	21:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	01/13/2019	23:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	01/14/2019	01:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	01/14/2019	03:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	01/14/2019	05:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	01/14/2019	07:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	01/14/2019	09:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	01/14/2019	11:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	01/14/2019	13:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	01/14/2019	15:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	01/14/2019	17:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	01/14/2019	19:00	6101.29	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	01/14/2019	21:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	01/14/2019	23:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	01/15/2019	01:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	01/15/2019	03:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	01/15/2019	05:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	01/15/2019	07:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	01/15/2019	09:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	01/15/2019	11:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	01/15/2019	13:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	01/15/2019	15:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	01/15/2019	17:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	01/15/2019	19:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	01/15/2019	21:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	01/15/2019	23:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	01/16/2019	01:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	01/16/2019	03:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	01/16/2019	05:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	01/16/2019	07:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	01/16/2019	09:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	01/16/2019	11:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	01/16/2019	13:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	01/16/2019	15:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	01/16/2019	17:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	01/16/2019	19:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	01/16/2019	21:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	01/16/2019	23:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	01/17/2019	01:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	01/17/2019	03:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	01/17/2019	05:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	01/17/2019	07:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	01/17/2019	09:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	01/17/2019	11:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	01/17/2019	13:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	01/17/2019	15:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	01/17/2019	17:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	01/17/2019	19:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	01/17/2019	21:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	01/17/2019	23:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	01/18/2019	01:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	01/18/2019	03:00	6101.60	Transducer	6098.970	6088.970	Intermediate
R-27i	01/18/2019	05:00	6101.65	Transducer	6098.970	6088.970	Intermediate
R-27i	01/18/2019	07:00	6101.66	Transducer	6098.970	6088.970	Intermediate
R-27i	01/18/2019	09:00	6101.66	Transducer	6098.970	6088.970	Intermediate
R-27i	01/18/2019	11:00	6101.66	Transducer	6098.970	6088.970	Intermediate
R-27i	01/18/2019	13:00	6101.69	Transducer	6098.970	6088.970	Intermediate
R-27i	01/18/2019	15:00	6101.68	Transducer	6098.970	6088.970	Intermediate
R-27i	01/18/2019	17:00	6101.57	Transducer	6098.970	6088.970	Intermediate
R-27i	01/18/2019	19:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	01/18/2019	21:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	01/18/2019	23:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	01/19/2019	01:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	01/19/2019	03:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	01/19/2019	05:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	01/19/2019	07:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	01/19/2019	09:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	01/19/2019	11:00	6101.16	Transducer	6098.970	6088.970	Intermediate
R-27i	01/19/2019	13:00	6101.22	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	01/19/2019	15:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	01/19/2019	17:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	01/19/2019	19:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	01/19/2019	21:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	01/19/2019	23:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	01/20/2019	01:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	01/20/2019	03:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	01/20/2019	05:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	01/20/2019	07:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	01/20/2019	09:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	01/20/2019	11:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	01/20/2019	13:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	01/20/2019	15:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	01/20/2019	17:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	01/20/2019	19:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	01/20/2019	21:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	01/20/2019	23:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	01/21/2019	01:00	6101.54	Transducer	6098.970	6088.970	Intermediate
R-27i	01/21/2019	03:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	01/21/2019	05:00	6101.63	Transducer	6098.970	6088.970	Intermediate
R-27i	01/21/2019	07:00	6101.65	Transducer	6098.970	6088.970	Intermediate
R-27i	01/21/2019	09:00	6101.67	Transducer	6098.970	6088.970	Intermediate
R-27i	01/21/2019	11:00	6101.71	Transducer	6098.970	6088.970	Intermediate
R-27i	01/21/2019	13:00	6101.82	Transducer	6098.970	6088.970	Intermediate
R-27i	01/21/2019	15:00	6101.90	Transducer	6098.970	6088.970	Intermediate
R-27i	01/21/2019	17:00	6101.90	Transducer	6098.970	6088.970	Intermediate
R-27i	01/21/2019	19:00	6101.86	Transducer	6098.970	6088.970	Intermediate
R-27i	01/21/2019	21:00	6101.82	Transducer	6098.970	6088.970	Intermediate
R-27i	01/21/2019	23:00	6101.79	Transducer	6098.970	6088.970	Intermediate
R-27i	01/22/2019	01:00	6101.79	Transducer	6098.970	6088.970	Intermediate
R-27i	01/22/2019	03:00	6101.78	Transducer	6098.970	6088.970	Intermediate
R-27i	01/22/2019	05:00	6101.76	Transducer	6098.970	6088.970	Intermediate
R-27i	01/22/2019	07:00	6101.69	Transducer	6098.970	6088.970	Intermediate
R-27i	01/22/2019	09:00	6101.61	Transducer	6098.970	6088.970	Intermediate
R-27i	01/22/2019	11:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	01/22/2019	13:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	01/22/2019	15:00	6101.44	Transducer	6098.970	6088.970	Intermediate
R-27i	01/22/2019	17:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	01/22/2019	19:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	01/22/2019	21:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	01/22/2019	23:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	01/23/2019	01:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	01/23/2019	03:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	01/23/2019	05:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	01/23/2019	07:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	01/23/2019	09:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	01/23/2019	11:00	6101.29	Transducer	6098.970	6088.970	Intermediate
R-27i	01/23/2019	13:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	01/23/2019	15:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	01/23/2019	17:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	01/23/2019	19:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	01/23/2019	21:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	01/23/2019	23:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	01/24/2019	01:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	01/24/2019	03:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	01/24/2019	05:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	01/24/2019	07:00	6101.38	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	01/24/2019	09:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	01/24/2019	11:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	01/24/2019	13:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	01/24/2019	15:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	01/24/2019	17:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	01/24/2019	19:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	01/24/2019	21:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	01/24/2019	23:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	01/25/2019	01:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	01/25/2019	03:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	01/25/2019	05:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	01/25/2019	07:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	01/25/2019	09:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	01/25/2019	11:00	6101.30	Transducer	6098.970	6088.970	Intermediate
R-27i	01/25/2019	13:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	01/25/2019	15:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	01/25/2019	17:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	01/25/2019	19:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	01/25/2019	21:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	01/25/2019	23:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	01/26/2019	01:00	6101.35	Transducer	6098.970	6088.970	Intermediate
R-27i	01/26/2019	03:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	01/26/2019	05:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	01/26/2019	07:00	6101.33	Transducer	6098.970	6088.970	Intermediate
R-27i	01/26/2019	09:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	01/26/2019	11:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	01/26/2019	13:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	01/26/2019	15:00	6101.34	Transducer	6098.970	6088.970	Intermediate
R-27i	01/26/2019	17:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	01/26/2019	19:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	01/26/2019	21:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	01/26/2019	23:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	01/27/2019	01:00	6101.22	Transducer	6098.970	6088.970	Intermediate
R-27i	01/27/2019	03:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	01/27/2019	05:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	01/27/2019	07:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	01/27/2019	09:00	6101.28	Transducer	6098.970	6088.970	Intermediate
R-27i	01/27/2019	11:00	6101.31	Transducer	6098.970	6088.970	Intermediate
R-27i	01/27/2019	13:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	01/27/2019	15:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	01/27/2019	17:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	01/27/2019	19:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	01/27/2019	21:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	01/27/2019	23:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	01/28/2019	01:00	6101.55	Transducer	6098.970	6088.970	Intermediate
R-27i	01/28/2019	03:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	01/28/2019	05:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	01/28/2019	07:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	01/28/2019	09:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	01/28/2019	11:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	01/28/2019	13:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	01/28/2019	15:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	01/28/2019	17:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	01/28/2019	19:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	01/28/2019	21:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	01/28/2019	23:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	01/29/2019	01:00	6101.33	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	01/29/2019	03:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	01/29/2019	05:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	01/29/2019	07:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	01/29/2019	09:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	01/29/2019	11:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	01/29/2019	13:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	01/29/2019	15:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	01/29/2019	17:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	01/29/2019	19:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	01/29/2019	21:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	01/29/2019	23:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	01/30/2019	01:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	01/30/2019	03:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	01/30/2019	05:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	01/30/2019	07:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	01/30/2019	09:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	01/30/2019	11:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	01/30/2019	13:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	01/30/2019	15:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	01/30/2019	17:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	01/30/2019	19:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	01/30/2019	21:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	01/30/2019	23:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	01/31/2019	01:00	6101.47	Transducer	6098.970	6088.970	Intermediate
R-27i	01/31/2019	03:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	01/31/2019	05:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	01/31/2019	07:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	01/31/2019	09:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	01/31/2019	11:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	01/31/2019	13:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	01/31/2019	15:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	01/31/2019	17:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	01/31/2019	19:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	01/31/2019	21:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	01/31/2019	23:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	02/01/2019	01:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	02/01/2019	03:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	02/01/2019	05:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	02/01/2019	07:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	02/01/2019	09:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	02/01/2019	11:00	6101.36	Transducer	6098.970	6088.970	Intermediate
R-27i	02/01/2019	13:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	02/01/2019	15:00	6101.41	Transducer	6098.970	6088.970	Intermediate
R-27i	02/01/2019	17:00	6101.42	Transducer	6098.970	6088.970	Intermediate
R-27i	02/01/2019	19:00	6101.40	Transducer	6098.970	6088.970	Intermediate
R-27i	02/01/2019	21:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	02/01/2019	23:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	02/02/2019	01:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	02/02/2019	03:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	02/02/2019	05:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	02/02/2019	07:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	02/02/2019	09:00	6101.37	Transducer	6098.970	6088.970	Intermediate
R-27i	02/02/2019	11:00	6101.38	Transducer	6098.970	6088.970	Intermediate
R-27i	02/02/2019	13:00	6101.45	Transducer	6098.970	6088.970	Intermediate
R-27i	02/02/2019	15:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	02/02/2019	17:00	6101.52	Transducer	6098.970	6088.970	Intermediate
R-27i	02/02/2019	19:00	6101.50	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	02/02/2019	21:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	02/02/2019	23:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	02/03/2019	01:00	6101.51	Transducer	6098.970	6088.970	Intermediate
R-27i	02/03/2019	03:00	6101.54	Transducer	6098.970	6088.970	Intermediate
R-27i	02/03/2019	05:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	02/03/2019	07:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	02/03/2019	09:00	6101.55	Transducer	6098.970	6088.970	Intermediate
R-27i	02/03/2019	11:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	02/03/2019	13:00	6101.62	Transducer	6098.970	6088.970	Intermediate
R-27i	02/03/2019	15:00	6101.64	Transducer	6098.970	6088.970	Intermediate
R-27i	02/03/2019	17:00	6101.64	Transducer	6098.970	6088.970	Intermediate
R-27i	02/03/2019	19:00	6101.60	Transducer	6098.970	6088.970	Intermediate
R-27i	02/03/2019	21:00	6101.57	Transducer	6098.970	6088.970	Intermediate
R-27i	02/03/2019	23:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	02/04/2019	01:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	02/04/2019	03:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	02/04/2019	05:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	02/04/2019	07:00	6101.48	Transducer	6098.970	6088.970	Intermediate
R-27i	02/04/2019	09:00	6101.49	Transducer	6098.970	6088.970	Intermediate
R-27i	02/04/2019	11:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	02/04/2019	13:00	6101.56	Transducer	6098.970	6088.970	Intermediate
R-27i	02/04/2019	15:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	02/04/2019	17:00	6101.59	Transducer	6098.970	6088.970	Intermediate
R-27i	02/04/2019	19:00	6101.59	Transducer	6098.970	6088.970	Intermediate
R-27i	02/04/2019	21:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	02/04/2019	23:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	02/05/2019	01:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	02/05/2019	03:00	6101.59	Transducer	6098.970	6088.970	Intermediate
R-27i	02/05/2019	05:00	6101.59	Transducer	6098.970	6088.970	Intermediate
R-27i	02/05/2019	07:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	02/05/2019	09:00	6101.55	Transducer	6098.970	6088.970	Intermediate
R-27i	02/05/2019	11:00	6101.55	Transducer	6098.970	6088.970	Intermediate
R-27i	02/05/2019	13:00	6101.59	Transducer	6098.970	6088.970	Intermediate
R-27i	02/05/2019	15:00	6101.62	Transducer	6098.970	6088.970	Intermediate
R-27i	02/05/2019	17:00	6101.64	Transducer	6098.970	6088.970	Intermediate
R-27i	02/05/2019	19:00	6101.62	Transducer	6098.970	6088.970	Intermediate
R-27i	02/05/2019	21:00	6101.60	Transducer	6098.970	6088.970	Intermediate
R-27i	02/05/2019	23:00	6101.58	Transducer	6098.970	6088.970	Intermediate
R-27i	02/06/2019	01:00	6101.60	Transducer	6098.970	6088.970	Intermediate
R-27i	02/06/2019	03:00	6101.62	Transducer	6098.970	6088.970	Intermediate
R-27i	02/06/2019	05:00	6101.64	Transducer	6098.970	6088.970	Intermediate
R-27i	02/06/2019	07:00	6101.65	Transducer	6098.970	6088.970	Intermediate
R-27i	02/06/2019	09:00	6101.67	Transducer	6098.970	6088.970	Intermediate
R-27i	02/06/2019	11:00	6101.70	Transducer	6098.970	6088.970	Intermediate
R-27i	02/06/2019	13:00	6101.71	Transducer	6098.970	6088.970	Intermediate
R-27i	02/06/2019	15:00	6101.71	Transducer	6098.970	6088.970	Intermediate
R-27i	02/06/2019	17:00	6101.67	Transducer	6098.970	6088.970	Intermediate
R-27i	02/06/2019	19:00	6101.60	Transducer	6098.970	6088.970	Intermediate
R-27i	02/06/2019	21:00	6101.55	Transducer	6098.970	6088.970	Intermediate
R-27i	02/06/2019	23:00	6101.53	Transducer	6098.970	6088.970	Intermediate
R-27i	02/07/2019	01:00	6101.50	Transducer	6098.970	6088.970	Intermediate
R-27i	02/07/2019	03:00	6101.46	Transducer	6098.970	6088.970	Intermediate
R-27i	02/07/2019	05:00	6101.43	Transducer	6098.970	6088.970	Intermediate
R-27i	02/07/2019	07:00	6101.39	Transducer	6098.970	6088.970	Intermediate
R-27i	02/07/2019	09:00	6101.32	Transducer	6098.970	6088.970	Intermediate
R-27i	02/07/2019	11:00	6101.27	Transducer	6098.970	6088.970	Intermediate
R-27i	02/07/2019	13:00	6101.27	Transducer	6098.970	6088.970	Intermediate

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-27i	02/07/2019	15:00	6101.26	Transducer	6098.970	6088.970	Intermediate
R-27i	02/07/2019	17:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	02/07/2019	19:00	6101.19	Transducer	6098.970	6088.970	Intermediate
R-27i	02/07/2019	21:00	6101.13	Transducer	6098.970	6088.970	Intermediate
R-27i	02/07/2019	23:00	6101.12	Transducer	6098.970	6088.970	Intermediate
R-27i	02/08/2019	01:00	6101.12	Transducer	6098.970	6088.970	Intermediate
R-27i	02/08/2019	03:00	6101.15	Transducer	6098.970	6088.970	Intermediate
R-27i	02/08/2019	05:00	6101.16	Transducer	6098.970	6088.970	Intermediate
R-27i	02/08/2019	07:00	6101.16	Transducer	6098.970	6088.970	Intermediate
R-27i	02/08/2019	09:00	6101.14	Transducer	6098.970	6088.970	Intermediate
R-27i	02/08/2019	13:00	6101.13	Transducer	6098.970	6088.970	Intermediate
R-27i	02/08/2019	15:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-27i	02/08/2019	17:00	6101.25	Transducer	6098.970	6088.970	Intermediate
R-27i	02/08/2019	19:00	6101.23	Transducer	6098.970	6088.970	Intermediate
R-27i	02/08/2019	21:00	6101.20	Transducer	6098.970	6088.970	Intermediate
R-27i	02/08/2019	23:00	6101.21	Transducer	6098.970	6088.970	Intermediate
R-29	06/26/2018	00:01	5946.16	Transducer	5930.750	5920.750	Regional
R-29	06/26/2018	13:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	06/26/2018	15:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	06/26/2018	17:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	06/26/2018	19:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	06/26/2018	21:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	06/26/2018	23:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	06/27/2018	01:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	06/27/2018	03:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	06/27/2018	05:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	06/27/2018	07:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	06/27/2018	09:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	06/27/2018	11:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	06/27/2018	13:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	06/27/2018	15:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	06/27/2018	17:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	06/27/2018	19:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	06/27/2018	21:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	06/27/2018	23:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	06/28/2018	01:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	06/28/2018	03:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	06/28/2018	05:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	06/28/2018	07:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	06/28/2018	09:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	06/28/2018	11:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	06/28/2018	13:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	06/28/2018	15:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	06/28/2018	17:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	06/28/2018	19:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	06/28/2018	21:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	06/28/2018	23:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	06/29/2018	01:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	06/29/2018	03:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	06/29/2018	05:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	06/29/2018	07:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	06/29/2018	09:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	06/29/2018	11:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	06/29/2018	13:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	06/29/2018	15:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	06/29/2018	17:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	06/29/2018	19:00	5946.30	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	06/29/2018	21:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	06/29/2018	23:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	06/30/2018	01:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	06/30/2018	03:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	06/30/2018	05:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	06/30/2018	07:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	06/30/2018	09:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	06/30/2018	11:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	06/30/2018	13:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	06/30/2018	15:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	06/30/2018	17:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	06/30/2018	19:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	06/30/2018	21:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	06/30/2018	23:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	07/01/2018	01:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	07/01/2018	03:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	07/01/2018	05:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	07/01/2018	07:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	07/01/2018	09:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	07/01/2018	11:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	07/01/2018	13:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	07/01/2018	15:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	07/01/2018	17:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	07/01/2018	19:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	07/01/2018	21:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	07/01/2018	23:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	07/02/2018	01:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	07/02/2018	03:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	07/02/2018	05:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	07/02/2018	07:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	07/02/2018	09:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	07/02/2018	11:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	07/02/2018	13:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	07/02/2018	15:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	07/02/2018	17:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	07/02/2018	19:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	07/02/2018	21:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	07/02/2018	23:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	07/03/2018	01:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	07/03/2018	03:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	07/03/2018	05:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	07/03/2018	07:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	07/03/2018	09:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	07/03/2018	11:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	07/03/2018	13:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	07/03/2018	15:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	07/03/2018	17:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	07/03/2018	19:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	07/03/2018	21:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	07/03/2018	23:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	07/04/2018	01:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	07/04/2018	03:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	07/04/2018	05:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	07/04/2018	07:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	07/04/2018	09:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	07/04/2018	11:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	07/04/2018	13:00	5946.04	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	07/04/2018	15:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	07/04/2018	17:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	07/04/2018	19:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	07/04/2018	21:00	5945.95	Transducer	5930.750	5920.750	Regional
R-29	07/04/2018	23:00	5945.90	Transducer	5930.750	5920.750	Regional
R-29	07/05/2018	01:00	5945.90	Transducer	5930.750	5920.750	Regional
R-29	07/05/2018	03:00	5945.91	Transducer	5930.750	5920.750	Regional
R-29	07/05/2018	05:00	5945.89	Transducer	5930.750	5920.750	Regional
R-29	07/05/2018	07:00	5945.84	Transducer	5930.750	5920.750	Regional
R-29	07/05/2018	09:00	5945.83	Transducer	5930.750	5920.750	Regional
R-29	07/05/2018	11:00	5945.84	Transducer	5930.750	5920.750	Regional
R-29	07/05/2018	13:00	5945.83	Transducer	5930.750	5920.750	Regional
R-29	07/05/2018	15:00	5945.87	Transducer	5930.750	5920.750	Regional
R-29	07/05/2018	17:00	5945.84	Transducer	5930.750	5920.750	Regional
R-29	07/05/2018	19:00	5945.79	Transducer	5930.750	5920.750	Regional
R-29	07/05/2018	21:00	5945.77	Transducer	5930.750	5920.750	Regional
R-29	07/05/2018	23:00	5945.75	Transducer	5930.750	5920.750	Regional
R-29	07/06/2018	01:00	5945.77	Transducer	5930.750	5920.750	Regional
R-29	07/06/2018	03:00	5945.79	Transducer	5930.750	5920.750	Regional
R-29	07/06/2018	05:00	5945.79	Transducer	5930.750	5920.750	Regional
R-29	07/06/2018	07:00	5945.76	Transducer	5930.750	5920.750	Regional
R-29	07/06/2018	09:00	5945.76	Transducer	5930.750	5920.750	Regional
R-29	07/06/2018	11:00	5945.78	Transducer	5930.750	5920.750	Regional
R-29	07/06/2018	13:00	5945.83	Transducer	5930.750	5920.750	Regional
R-29	07/06/2018	15:00	5945.89	Transducer	5930.750	5920.750	Regional
R-29	07/06/2018	17:00	5945.93	Transducer	5930.750	5920.750	Regional
R-29	07/06/2018	19:00	5945.93	Transducer	5930.750	5920.750	Regional
R-29	07/06/2018	21:00	5945.93	Transducer	5930.750	5920.750	Regional
R-29	07/06/2018	23:00	5945.86	Transducer	5930.750	5920.750	Regional
R-29	07/07/2018	01:00	5945.88	Transducer	5930.750	5920.750	Regional
R-29	07/07/2018	03:00	5945.89	Transducer	5930.750	5920.750	Regional
R-29	07/07/2018	05:00	5945.90	Transducer	5930.750	5920.750	Regional
R-29	07/07/2018	07:00	5945.90	Transducer	5930.750	5920.750	Regional
R-29	07/07/2018	09:00	5945.93	Transducer	5930.750	5920.750	Regional
R-29	07/07/2018	11:00	5945.96	Transducer	5930.750	5920.750	Regional
R-29	07/07/2018	13:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	07/07/2018	15:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	07/07/2018	17:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/07/2018	19:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	07/07/2018	21:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	07/07/2018	23:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	07/08/2018	01:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	07/08/2018	03:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	07/08/2018	05:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	07/08/2018	07:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	07/08/2018	09:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	07/08/2018	11:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	07/08/2018	13:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	07/08/2018	15:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	07/08/2018	17:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	07/08/2018	19:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	07/08/2018	21:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	07/08/2018	23:00	5945.98	Transducer	5930.750	5920.750	Regional
R-29	07/09/2018	01:00	5945.98	Transducer	5930.750	5920.750	Regional
R-29	07/09/2018	03:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	07/09/2018	05:00	5945.98	Transducer	5930.750	5920.750	Regional
R-29	07/09/2018	07:00	5945.95	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	07/09/2018	09:00	5945.94	Transducer	5930.750	5920.750	Regional
R-29	07/09/2018	11:00	5945.96	Transducer	5930.750	5920.750	Regional
R-29	07/09/2018	13:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	07/09/2018	15:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	07/09/2018	17:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	07/09/2018	19:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	07/09/2018	21:00	5945.97	Transducer	5930.750	5920.750	Regional
R-29	07/09/2018	23:00	5945.96	Transducer	5930.750	5920.750	Regional
R-29	07/10/2018	01:00	5945.95	Transducer	5930.750	5920.750	Regional
R-29	07/10/2018	03:00	5945.95	Transducer	5930.750	5920.750	Regional
R-29	07/10/2018	05:00	5945.95	Transducer	5930.750	5920.750	Regional
R-29	07/10/2018	07:00	5945.95	Transducer	5930.750	5920.750	Regional
R-29	07/10/2018	09:00	5945.96	Transducer	5930.750	5920.750	Regional
R-29	07/10/2018	11:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	07/10/2018	13:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	07/10/2018	15:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	07/10/2018	17:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	07/10/2018	19:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	07/10/2018	21:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	07/10/2018	23:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	07/11/2018	01:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/11/2018	03:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	07/11/2018	05:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	07/11/2018	07:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/11/2018	09:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	07/11/2018	11:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	07/11/2018	13:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	07/11/2018	15:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	07/11/2018	17:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	07/11/2018	19:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	07/11/2018	21:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	07/11/2018	23:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	07/12/2018	01:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	07/12/2018	03:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	07/12/2018	05:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	07/12/2018	07:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/12/2018	09:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	07/12/2018	11:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	07/12/2018	13:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	07/12/2018	15:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	07/12/2018	17:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	07/12/2018	19:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	07/12/2018	21:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/12/2018	23:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/13/2018	01:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/13/2018	03:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/13/2018	05:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	07/13/2018	07:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/13/2018	09:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	07/13/2018	11:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	07/13/2018	13:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/13/2018	15:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	07/13/2018	17:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	07/13/2018	19:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/13/2018	21:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	07/13/2018	23:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	07/14/2018	01:00	5946.03	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	07/14/2018	03:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	07/14/2018	05:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	07/14/2018	07:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	07/14/2018	09:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	07/14/2018	11:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	07/14/2018	13:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	07/14/2018	15:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	07/14/2018	17:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	07/14/2018	19:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	07/14/2018	21:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/14/2018	23:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/15/2018	01:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	07/15/2018	03:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	07/15/2018	05:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	07/15/2018	07:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	07/15/2018	09:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/15/2018	11:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	07/15/2018	13:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	07/15/2018	15:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	07/15/2018	17:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	07/15/2018	19:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	07/15/2018	21:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/15/2018	23:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	07/16/2018	01:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	07/16/2018	03:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/16/2018	05:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/16/2018	07:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	07/16/2018	09:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	07/16/2018	11:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	07/16/2018	13:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	07/16/2018	15:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/16/2018	17:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	07/16/2018	19:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/16/2018	21:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	07/16/2018	23:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	07/17/2018	01:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	07/17/2018	03:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	07/17/2018	05:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	07/17/2018	07:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	07/17/2018	09:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	07/17/2018	11:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	07/17/2018	13:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	07/17/2018	15:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	07/17/2018	17:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/17/2018	19:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/17/2018	21:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	07/17/2018	23:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	07/18/2018	01:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	07/18/2018	03:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	07/18/2018	05:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	07/18/2018	07:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	07/18/2018	09:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	07/18/2018	11:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	07/18/2018	13:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/18/2018	15:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	07/18/2018	17:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	07/18/2018	19:00	5946.15	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	07/18/2018	21:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	07/18/2018	23:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	07/19/2018	01:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	07/19/2018	03:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	07/19/2018	05:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	07/19/2018	07:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	07/19/2018	09:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/19/2018	11:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	07/19/2018	13:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	07/19/2018	15:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	07/19/2018	17:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	07/19/2018	19:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	07/19/2018	21:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	07/19/2018	23:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	07/20/2018	01:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	07/20/2018	03:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	07/20/2018	05:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	07/20/2018	07:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/20/2018	09:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/20/2018	11:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	07/20/2018	13:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	07/20/2018	15:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	07/20/2018	17:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	07/20/2018	19:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	07/20/2018	21:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	07/20/2018	23:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/21/2018	01:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	07/21/2018	03:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	07/21/2018	05:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/21/2018	07:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	07/21/2018	09:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	07/21/2018	11:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/21/2018	13:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	07/21/2018	15:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	07/21/2018	17:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	07/21/2018	19:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	07/21/2018	21:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	07/21/2018	23:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/22/2018	01:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	07/22/2018	03:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/22/2018	05:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/22/2018	07:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	07/22/2018	09:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	07/22/2018	11:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	07/22/2018	13:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	07/22/2018	15:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	07/22/2018	17:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	07/22/2018	19:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	07/22/2018	21:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	07/22/2018	23:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	07/23/2018	01:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/23/2018	03:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/23/2018	05:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	07/23/2018	07:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	07/23/2018	09:00	5945.98	Transducer	5930.750	5920.750	Regional
R-29	07/23/2018	11:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	07/23/2018	13:00	5946.02	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	07/23/2018	15:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/23/2018	17:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	07/23/2018	19:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	07/23/2018	21:00	5945.91	Transducer	5930.750	5920.750	Regional
R-29	07/23/2018	23:00	5945.91	Transducer	5930.750	5920.750	Regional
R-29	07/24/2018	01:00	5945.92	Transducer	5930.750	5920.750	Regional
R-29	07/24/2018	03:00	5945.94	Transducer	5930.750	5920.750	Regional
R-29	07/24/2018	05:00	5945.93	Transducer	5930.750	5920.750	Regional
R-29	07/24/2018	07:00	5945.92	Transducer	5930.750	5920.750	Regional
R-29	07/24/2018	09:00	5945.91	Transducer	5930.750	5920.750	Regional
R-29	07/24/2018	11:00	5945.93	Transducer	5930.750	5920.750	Regional
R-29	07/24/2018	13:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	07/24/2018	15:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	07/24/2018	17:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	07/24/2018	19:00	5945.98	Transducer	5930.750	5920.750	Regional
R-29	07/24/2018	21:00	5945.96	Transducer	5930.750	5920.750	Regional
R-29	07/24/2018	23:00	5945.92	Transducer	5930.750	5920.750	Regional
R-29	07/25/2018	01:00	5945.90	Transducer	5930.750	5920.750	Regional
R-29	07/25/2018	03:00	5945.97	Transducer	5930.750	5920.750	Regional
R-29	07/25/2018	05:00	5945.98	Transducer	5930.750	5920.750	Regional
R-29	07/25/2018	07:00	5945.97	Transducer	5930.750	5920.750	Regional
R-29	07/25/2018	09:00	5945.97	Transducer	5930.750	5920.750	Regional
R-29	07/25/2018	11:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	07/25/2018	13:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	07/25/2018	15:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	07/25/2018	17:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	07/25/2018	19:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/25/2018	21:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/25/2018	23:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/26/2018	01:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	07/26/2018	03:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/26/2018	05:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/26/2018	07:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	07/26/2018	09:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	07/26/2018	11:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	07/26/2018	13:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	07/26/2018	15:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/26/2018	17:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	07/26/2018	19:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/26/2018	21:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	07/26/2018	23:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	07/27/2018	01:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	07/27/2018	03:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	07/27/2018	05:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	07/27/2018	07:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	07/27/2018	09:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	07/27/2018	11:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	07/27/2018	13:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	07/27/2018	15:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	07/27/2018	17:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/27/2018	19:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	07/27/2018	21:00	5945.94	Transducer	5930.750	5920.750	Regional
R-29	07/27/2018	23:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	07/28/2018	01:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	07/28/2018	03:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	07/28/2018	05:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	07/28/2018	07:00	5946.01	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	07/28/2018	09:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	07/28/2018	11:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	07/28/2018	13:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	07/28/2018	15:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/28/2018	17:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	07/28/2018	19:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/28/2018	21:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/28/2018	23:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	07/29/2018	01:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	07/29/2018	03:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/29/2018	05:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	07/29/2018	07:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	07/29/2018	09:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	07/29/2018	11:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/29/2018	13:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	07/29/2018	15:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	07/29/2018	17:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	07/29/2018	19:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	07/29/2018	21:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	07/29/2018	23:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	07/30/2018	01:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	07/30/2018	03:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	07/30/2018	05:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	07/30/2018	07:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	07/30/2018	09:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/30/2018	11:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/30/2018	13:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/30/2018	15:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	07/30/2018	17:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	07/30/2018	19:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	07/30/2018	21:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	07/30/2018	23:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	07/31/2018	01:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	07/31/2018	03:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	07/31/2018	05:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	07/31/2018	07:00	5945.98	Transducer	5930.750	5920.750	Regional
R-29	07/31/2018	09:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	07/31/2018	11:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	07/31/2018	13:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	07/31/2018	15:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	07/31/2018	17:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	07/31/2018	19:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	07/31/2018	21:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	07/31/2018	23:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	08/01/2018	01:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	08/01/2018	03:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	08/01/2018	05:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	08/01/2018	07:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	08/01/2018	09:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	08/01/2018	11:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	08/01/2018	13:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	08/01/2018	15:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	08/01/2018	17:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	08/01/2018	19:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	08/01/2018	21:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	08/01/2018	23:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	08/02/2018	01:00	5946.11	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	08/02/2018	03:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	08/02/2018	05:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	08/02/2018	07:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	08/02/2018	09:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	08/02/2018	11:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	08/02/2018	13:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	08/02/2018	15:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	08/02/2018	17:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	08/02/2018	19:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	08/02/2018	21:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	08/02/2018	23:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	08/03/2018	01:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	08/03/2018	03:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	08/03/2018	05:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	08/03/2018	07:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	08/03/2018	09:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	08/03/2018	11:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	08/03/2018	13:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	08/03/2018	15:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	08/03/2018	17:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	08/03/2018	19:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	08/03/2018	21:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	08/03/2018	23:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	08/04/2018	01:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	08/04/2018	03:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	08/04/2018	05:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	08/04/2018	07:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	08/04/2018	09:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	08/04/2018	11:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	08/04/2018	13:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	08/04/2018	15:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	08/04/2018	17:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	08/04/2018	19:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	08/04/2018	21:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	08/04/2018	23:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	08/05/2018	01:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	08/05/2018	03:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	08/05/2018	05:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	08/05/2018	07:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	08/05/2018	09:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	08/05/2018	11:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	08/05/2018	13:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	08/05/2018	15:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	08/05/2018	17:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	08/05/2018	19:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	08/05/2018	21:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	08/05/2018	23:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	08/06/2018	01:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	08/06/2018	03:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	08/06/2018	05:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	08/06/2018	07:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	08/06/2018	09:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	08/06/2018	11:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	08/06/2018	13:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	08/06/2018	15:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	08/06/2018	17:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	08/06/2018	19:00	5946.17	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	08/06/2018	21:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	08/06/2018	23:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	08/07/2018	01:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	08/07/2018	03:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	08/07/2018	05:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	08/07/2018	07:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	08/07/2018	09:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	08/07/2018	11:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	08/07/2018	13:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	08/07/2018	15:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	08/07/2018	17:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	08/07/2018	19:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	08/07/2018	21:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	08/07/2018	23:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	08/08/2018	01:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	08/08/2018	03:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	08/08/2018	05:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	08/08/2018	07:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	08/08/2018	09:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	08/08/2018	11:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	08/08/2018	13:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	08/08/2018	15:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	08/08/2018	17:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	08/08/2018	19:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	08/08/2018	21:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	08/08/2018	23:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	08/09/2018	01:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	08/09/2018	03:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	08/09/2018	05:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	08/09/2018	07:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	08/09/2018	09:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	08/09/2018	11:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	08/09/2018	13:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	08/09/2018	15:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	08/09/2018	17:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	08/09/2018	19:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	08/09/2018	21:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	08/09/2018	23:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	08/10/2018	01:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	08/10/2018	03:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	08/10/2018	05:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	08/10/2018	07:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	08/10/2018	09:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	08/10/2018	11:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	08/10/2018	13:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	08/10/2018	15:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	08/10/2018	17:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	08/10/2018	19:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	08/10/2018	21:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	08/10/2018	23:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	08/11/2018	01:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	08/11/2018	03:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	08/11/2018	05:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	08/11/2018	07:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	08/11/2018	09:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	08/11/2018	11:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	08/11/2018	13:00	5946.07	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	08/11/2018	15:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	08/11/2018	17:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	08/11/2018	19:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	08/11/2018	21:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	08/11/2018	23:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	08/12/2018	01:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	08/12/2018	03:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	08/12/2018	05:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	08/12/2018	07:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	08/12/2018	09:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	08/12/2018	11:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	08/12/2018	13:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	08/12/2018	15:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	08/12/2018	17:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	08/12/2018	19:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	08/12/2018	21:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	08/12/2018	23:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	08/13/2018	01:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	08/13/2018	03:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	08/13/2018	05:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	08/13/2018	07:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	08/13/2018	09:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	08/13/2018	11:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	08/13/2018	13:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	08/13/2018	15:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	08/13/2018	17:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	08/13/2018	19:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	08/13/2018	21:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	08/13/2018	23:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	08/14/2018	01:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	08/14/2018	03:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	08/14/2018	05:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	08/14/2018	07:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	08/14/2018	09:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	08/14/2018	11:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	08/14/2018	13:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	08/14/2018	15:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	08/14/2018	17:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	08/14/2018	19:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	08/14/2018	21:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	08/14/2018	23:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	08/15/2018	01:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	08/15/2018	03:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	08/15/2018	05:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	08/15/2018	07:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	08/15/2018	09:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	08/15/2018	11:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	08/15/2018	13:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	08/15/2018	15:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	08/15/2018	17:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	08/15/2018	19:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	08/15/2018	21:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	08/15/2018	23:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	08/16/2018	01:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	08/16/2018	03:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	08/16/2018	05:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	08/16/2018	07:00	5946.06	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	08/16/2018	09:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	08/16/2018	11:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	08/16/2018	13:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	08/16/2018	15:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	08/16/2018	17:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	08/16/2018	19:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	08/16/2018	21:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	08/16/2018	23:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	08/17/2018	01:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	08/17/2018	03:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	08/17/2018	05:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	08/17/2018	07:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	08/17/2018	09:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	08/17/2018	11:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	08/17/2018	13:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	08/17/2018	15:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	08/17/2018	17:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	08/17/2018	19:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	08/17/2018	21:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	08/17/2018	23:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	08/18/2018	01:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	08/18/2018	03:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	08/18/2018	05:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	08/18/2018	07:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	08/18/2018	09:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	08/18/2018	11:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	08/18/2018	13:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	08/18/2018	15:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	08/18/2018	17:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	08/18/2018	19:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	08/18/2018	21:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	08/18/2018	23:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	08/19/2018	01:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	08/19/2018	03:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	08/19/2018	05:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	08/19/2018	07:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	08/19/2018	09:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	08/19/2018	11:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	08/19/2018	13:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	08/19/2018	15:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	08/19/2018	17:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	08/19/2018	19:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	08/19/2018	21:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	08/19/2018	23:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	08/20/2018	01:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	08/20/2018	03:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	08/20/2018	05:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	08/20/2018	07:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	08/20/2018	09:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	08/20/2018	11:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	08/20/2018	13:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	08/20/2018	15:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	08/20/2018	17:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	08/20/2018	19:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	08/20/2018	21:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	08/20/2018	23:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	08/21/2018	01:00	5946.07	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	08/21/2018	03:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	08/21/2018	05:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	08/21/2018	07:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	08/21/2018	09:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	08/21/2018	11:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	08/21/2018	13:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	08/21/2018	15:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	08/21/2018	17:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	08/21/2018	19:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	08/21/2018	21:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	08/21/2018	23:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	08/22/2018	01:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	08/22/2018	03:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	08/22/2018	05:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	08/22/2018	07:00	5945.97	Transducer	5930.750	5920.750	Regional
R-29	08/22/2018	09:00	5945.96	Transducer	5930.750	5920.750	Regional
R-29	08/22/2018	11:00	5945.96	Transducer	5930.750	5920.750	Regional
R-29	08/22/2018	13:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	08/22/2018	15:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	08/22/2018	17:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	08/22/2018	19:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	08/22/2018	21:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	08/22/2018	23:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	08/23/2018	01:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	08/23/2018	03:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	08/23/2018	05:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	08/23/2018	07:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	08/23/2018	09:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	08/23/2018	11:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	08/23/2018	13:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	08/23/2018	15:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	08/23/2018	17:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	08/23/2018	19:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	08/23/2018	21:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	08/23/2018	23:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	08/24/2018	01:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	08/24/2018	03:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	08/24/2018	05:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	08/24/2018	07:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	08/24/2018	09:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	08/24/2018	11:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	08/24/2018	13:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	08/24/2018	15:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	08/24/2018	17:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	08/24/2018	19:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	08/24/2018	21:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	08/24/2018	23:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	08/25/2018	01:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	08/25/2018	03:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	08/25/2018	05:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	08/25/2018	07:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	08/25/2018	09:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	08/25/2018	11:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	08/25/2018	13:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	08/25/2018	15:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	08/25/2018	17:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	08/25/2018	19:00	5946.17	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	08/25/2018	21:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	08/25/2018	23:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	08/26/2018	01:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	08/26/2018	03:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	08/26/2018	05:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	08/26/2018	07:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	08/26/2018	09:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	08/26/2018	11:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	08/26/2018	13:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	08/26/2018	15:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	08/26/2018	17:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	08/26/2018	19:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	08/26/2018	21:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	08/26/2018	23:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	08/27/2018	01:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	08/27/2018	03:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	08/27/2018	05:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	08/27/2018	07:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	08/27/2018	09:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	08/27/2018	11:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	08/27/2018	13:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	08/27/2018	15:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	08/27/2018	17:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	08/27/2018	19:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	08/27/2018	21:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	08/27/2018	23:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	08/28/2018	01:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	08/28/2018	03:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	08/28/2018	05:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	08/28/2018	07:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	08/28/2018	09:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	08/28/2018	11:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	08/28/2018	13:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	08/28/2018	15:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	08/28/2018	17:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	08/28/2018	19:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	08/28/2018	21:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	08/28/2018	23:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	08/29/2018	01:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	08/29/2018	03:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	08/29/2018	05:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	08/29/2018	07:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	08/29/2018	09:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	08/29/2018	11:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	08/29/2018	13:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	08/29/2018	15:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	08/29/2018	17:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	08/29/2018	19:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	08/29/2018	21:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	08/29/2018	23:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	08/30/2018	01:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	08/30/2018	03:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	08/30/2018	05:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	08/30/2018	07:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	08/30/2018	09:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	08/30/2018	11:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	08/30/2018	13:00	5946.13	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	08/30/2018	15:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	08/30/2018	17:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	08/30/2018	19:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	08/30/2018	21:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	08/30/2018	23:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	08/31/2018	01:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	08/31/2018	03:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	08/31/2018	05:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	08/31/2018	07:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	08/31/2018	09:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	08/31/2018	11:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	08/31/2018	13:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	08/31/2018	15:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	08/31/2018	17:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	08/31/2018	19:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	08/31/2018	21:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	08/31/2018	23:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	09/01/2018	01:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	09/01/2018	03:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	09/01/2018	05:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	09/01/2018	07:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	09/01/2018	09:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	09/01/2018	11:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	09/01/2018	13:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	09/01/2018	15:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	09/01/2018	17:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	09/01/2018	19:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	09/01/2018	21:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	09/01/2018	23:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	09/02/2018	01:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	09/02/2018	03:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	09/02/2018	05:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	09/02/2018	07:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	09/02/2018	09:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	09/02/2018	11:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	09/02/2018	13:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	09/02/2018	15:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	09/02/2018	17:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	09/02/2018	19:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	09/02/2018	21:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	09/02/2018	23:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	09/03/2018	01:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	09/03/2018	03:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	09/03/2018	05:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	09/03/2018	07:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	09/03/2018	09:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	09/03/2018	11:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	09/03/2018	13:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	09/03/2018	15:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	09/03/2018	17:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	09/03/2018	19:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	09/03/2018	21:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	09/03/2018	23:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	09/04/2018	01:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	09/04/2018	03:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	09/04/2018	05:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	09/04/2018	07:00	5946.19	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	09/04/2018	09:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	09/04/2018	11:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	09/04/2018	13:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	09/04/2018	15:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	09/04/2018	17:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	09/04/2018	19:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	09/04/2018	21:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	09/04/2018	23:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	09/05/2018	01:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	09/05/2018	03:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	09/05/2018	05:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	09/05/2018	07:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	09/05/2018	09:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	09/05/2018	11:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	09/05/2018	13:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	09/05/2018	15:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	09/05/2018	17:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	09/05/2018	19:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	09/05/2018	21:00	5945.98	Transducer	5930.750	5920.750	Regional
R-29	09/05/2018	23:00	5945.96	Transducer	5930.750	5920.750	Regional
R-29	09/06/2018	01:00	5945.97	Transducer	5930.750	5920.750	Regional
R-29	09/06/2018	03:00	5945.98	Transducer	5930.750	5920.750	Regional
R-29	09/06/2018	05:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	09/06/2018	07:00	5945.96	Transducer	5930.750	5920.750	Regional
R-29	09/06/2018	09:00	5945.95	Transducer	5930.750	5920.750	Regional
R-29	09/06/2018	11:00	5945.96	Transducer	5930.750	5920.750	Regional
R-29	09/06/2018	13:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	09/06/2018	15:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	09/06/2018	17:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	09/06/2018	19:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	09/06/2018	21:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	09/06/2018	23:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	09/07/2018	01:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	09/07/2018	03:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	09/07/2018	05:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	09/07/2018	07:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	09/07/2018	09:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	09/07/2018	11:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	09/07/2018	13:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	09/07/2018	15:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	09/07/2018	17:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	09/07/2018	19:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	09/07/2018	21:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	09/07/2018	23:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	09/08/2018	01:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	09/08/2018	03:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	09/08/2018	05:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	09/08/2018	07:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	09/08/2018	09:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	09/08/2018	11:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	09/08/2018	13:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	09/08/2018	15:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	09/08/2018	17:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	09/08/2018	19:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	09/08/2018	21:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	09/08/2018	23:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	09/09/2018	01:00	5946.19	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	09/09/2018	03:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	09/09/2018	05:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	09/09/2018	07:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	09/09/2018	09:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	09/09/2018	11:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	09/09/2018	13:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	09/09/2018	15:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	09/09/2018	17:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	09/09/2018	19:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	09/09/2018	21:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	09/09/2018	23:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	09/10/2018	01:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	09/10/2018	03:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	09/10/2018	05:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	09/10/2018	07:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	09/10/2018	09:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	09/10/2018	11:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	09/10/2018	13:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	09/10/2018	15:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	09/10/2018	17:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	09/10/2018	19:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	09/10/2018	21:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	09/10/2018	23:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	09/11/2018	01:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	09/11/2018	03:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	09/11/2018	05:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	09/11/2018	07:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	09/11/2018	09:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	09/11/2018	11:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	09/11/2018	13:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	09/11/2018	15:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	09/11/2018	17:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	09/11/2018	19:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	09/11/2018	21:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	09/11/2018	23:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	09/12/2018	01:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	09/12/2018	03:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	09/12/2018	05:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	09/12/2018	07:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	09/12/2018	09:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	09/12/2018	11:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	09/12/2018	13:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	09/12/2018	15:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	09/12/2018	17:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	09/12/2018	19:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	09/12/2018	21:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	09/12/2018	23:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	09/13/2018	01:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	09/13/2018	03:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	09/13/2018	05:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	09/13/2018	07:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	09/13/2018	09:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	09/13/2018	11:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	09/13/2018	13:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	09/13/2018	15:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	09/13/2018	17:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	09/13/2018	19:00	5946.20	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	09/13/2018	21:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	09/13/2018	23:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	09/14/2018	01:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	09/14/2018	03:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	09/14/2018	05:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	09/14/2018	07:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	09/14/2018	09:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	09/14/2018	11:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	09/14/2018	13:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	09/14/2018	15:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	09/14/2018	17:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	09/14/2018	19:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	09/14/2018	21:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	09/14/2018	23:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	09/15/2018	01:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	09/15/2018	03:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	09/15/2018	05:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	09/15/2018	07:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	09/15/2018	09:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	09/15/2018	11:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	09/15/2018	13:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	09/15/2018	15:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	09/15/2018	17:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	09/15/2018	19:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	09/15/2018	21:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	09/15/2018	23:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	09/16/2018	01:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	09/16/2018	03:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	09/16/2018	05:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	09/16/2018	07:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	09/16/2018	09:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	09/16/2018	11:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	09/16/2018	13:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	09/16/2018	15:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	09/16/2018	17:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	09/16/2018	19:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	09/16/2018	21:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	09/16/2018	23:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	09/17/2018	01:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	09/17/2018	03:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	09/17/2018	05:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	09/17/2018	07:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	09/17/2018	09:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	09/17/2018	11:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	09/17/2018	13:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	09/17/2018	15:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	09/17/2018	17:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	09/17/2018	19:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	09/17/2018	21:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	09/17/2018	23:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	09/18/2018	01:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	09/18/2018	03:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	09/18/2018	05:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	09/18/2018	07:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	09/18/2018	09:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	09/18/2018	11:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	09/18/2018	13:00	5946.22	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	09/18/2018	15:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	09/18/2018	17:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	09/18/2018	19:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	09/18/2018	21:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	09/18/2018	23:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	09/19/2018	01:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	09/19/2018	03:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	09/19/2018	05:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	09/19/2018	07:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	09/19/2018	09:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	09/19/2018	11:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	09/19/2018	13:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	09/19/2018	15:00	5946.39	Transducer	5930.750	5920.750	Regional
R-29	09/19/2018	17:00	5946.39	Transducer	5930.750	5920.750	Regional
R-29	09/19/2018	19:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	09/19/2018	21:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	09/19/2018	23:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	09/20/2018	01:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	09/20/2018	03:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	09/20/2018	05:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	09/20/2018	07:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	09/20/2018	09:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	09/20/2018	11:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	09/20/2018	13:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	09/20/2018	15:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	09/20/2018	17:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	09/20/2018	19:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	09/20/2018	21:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	09/20/2018	23:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	09/21/2018	01:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	09/21/2018	03:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	09/21/2018	05:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	09/21/2018	07:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	09/21/2018	09:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	09/21/2018	11:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	09/21/2018	13:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	09/21/2018	15:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	09/21/2018	17:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	09/21/2018	19:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	09/21/2018	21:00	5945.96	Transducer	5930.750	5920.750	Regional
R-29	09/21/2018	23:00	5945.96	Transducer	5930.750	5920.750	Regional
R-29	09/22/2018	01:00	5945.97	Transducer	5930.750	5920.750	Regional
R-29	09/22/2018	03:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	09/22/2018	05:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	09/22/2018	07:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	09/22/2018	09:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	09/22/2018	11:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	09/22/2018	13:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	09/22/2018	15:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	09/22/2018	17:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	09/22/2018	19:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	09/22/2018	21:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	09/22/2018	23:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	09/23/2018	01:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	09/23/2018	03:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	09/23/2018	05:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	09/23/2018	07:00	5946.13	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	09/23/2018	09:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	09/23/2018	11:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	09/23/2018	13:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	09/23/2018	15:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	09/23/2018	17:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	09/23/2018	19:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	09/23/2018	21:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	09/23/2018	23:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	09/24/2018	01:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	09/24/2018	03:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	09/24/2018	05:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	09/24/2018	07:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	09/24/2018	09:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	09/24/2018	11:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	09/24/2018	13:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	09/24/2018	15:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	09/24/2018	17:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	09/24/2018	19:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	09/24/2018	21:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	09/24/2018	23:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	09/25/2018	01:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	09/25/2018	03:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	09/25/2018	05:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	09/25/2018	07:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	09/25/2018	09:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	09/25/2018	11:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	09/25/2018	13:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	09/25/2018	15:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	09/25/2018	17:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	09/25/2018	19:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	09/25/2018	21:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	09/25/2018	23:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	09/26/2018	01:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	09/26/2018	03:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	09/26/2018	05:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	09/26/2018	07:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	09/26/2018	09:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	09/26/2018	11:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	09/26/2018	13:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	09/26/2018	15:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	09/26/2018	17:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	09/26/2018	19:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	09/26/2018	21:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	09/26/2018	23:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	09/27/2018	01:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	09/27/2018	03:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	09/27/2018	05:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	09/27/2018	07:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	09/27/2018	09:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	09/27/2018	11:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	09/27/2018	13:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	09/27/2018	15:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	09/27/2018	17:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	09/27/2018	19:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	09/27/2018	21:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	09/27/2018	23:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	09/28/2018	01:00	5946.23	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	09/28/2018	03:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	09/28/2018	05:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	09/28/2018	07:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	09/28/2018	09:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	09/28/2018	11:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	09/28/2018	13:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	09/28/2018	15:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	09/28/2018	17:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	09/28/2018	19:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	09/28/2018	21:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	09/28/2018	23:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	09/29/2018	01:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	09/29/2018	03:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	09/29/2018	05:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	09/29/2018	07:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	09/29/2018	09:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	09/29/2018	11:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	09/29/2018	13:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	09/29/2018	15:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	09/29/2018	17:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	09/29/2018	19:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	09/29/2018	21:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	09/29/2018	23:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	09/30/2018	01:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	09/30/2018	03:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	09/30/2018	05:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	09/30/2018	07:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	09/30/2018	09:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	09/30/2018	11:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	09/30/2018	13:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	09/30/2018	15:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	09/30/2018	17:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	09/30/2018	19:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	09/30/2018	21:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	09/30/2018	23:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	10/01/2018	01:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	10/01/2018	03:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	10/01/2018	05:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	10/01/2018	07:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	10/01/2018	09:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	10/01/2018	11:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	10/01/2018	13:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	10/01/2018	15:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	10/01/2018	17:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	10/01/2018	19:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	10/01/2018	21:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	10/01/2018	23:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	10/02/2018	01:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	10/02/2018	03:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	10/02/2018	05:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	10/02/2018	07:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	10/02/2018	09:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	10/02/2018	11:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	10/02/2018	13:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	10/02/2018	15:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	10/02/2018	17:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	10/02/2018	19:00	5946.20	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	10/02/2018	21:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	10/02/2018	23:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	10/03/2018	01:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	10/03/2018	03:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	10/03/2018	05:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	10/03/2018	07:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	10/03/2018	09:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	10/03/2018	11:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	10/03/2018	13:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	10/03/2018	15:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	10/03/2018	17:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	10/03/2018	19:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	10/03/2018	21:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	10/03/2018	23:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	10/04/2018	01:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	10/04/2018	03:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	10/04/2018	05:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	10/04/2018	07:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	10/04/2018	09:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	10/04/2018	11:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	10/04/2018	13:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	10/04/2018	15:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	10/04/2018	17:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	10/04/2018	19:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	10/04/2018	21:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	10/04/2018	23:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	10/05/2018	01:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	10/05/2018	03:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	10/05/2018	05:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	10/05/2018	07:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	10/05/2018	09:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	10/05/2018	11:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	10/05/2018	13:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	10/05/2018	15:00	5946.37	Transducer	5930.750	5920.750	Regional
R-29	10/05/2018	17:00	5946.36	Transducer	5930.750	5920.750	Regional
R-29	10/05/2018	19:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	10/05/2018	21:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	10/05/2018	23:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	10/06/2018	01:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	10/06/2018	03:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	10/06/2018	05:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	10/06/2018	07:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	10/06/2018	09:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	10/06/2018	11:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	10/06/2018	13:00	5946.41	Transducer	5930.750	5920.750	Regional
R-29	10/06/2018	15:00	5946.47	Transducer	5930.750	5920.750	Regional
R-29	10/06/2018	17:00	5946.48	Transducer	5930.750	5920.750	Regional
R-29	10/06/2018	19:00	5946.45	Transducer	5930.750	5920.750	Regional
R-29	10/06/2018	21:00	5946.42	Transducer	5930.750	5920.750	Regional
R-29	10/06/2018	23:00	5946.43	Transducer	5930.750	5920.750	Regional
R-29	10/07/2018	01:00	5946.44	Transducer	5930.750	5920.750	Regional
R-29	10/07/2018	03:00	5946.47	Transducer	5930.750	5920.750	Regional
R-29	10/07/2018	05:00	5946.48	Transducer	5930.750	5920.750	Regional
R-29	10/07/2018	07:00	5946.46	Transducer	5930.750	5920.750	Regional
R-29	10/07/2018	09:00	5946.47	Transducer	5930.750	5920.750	Regional
R-29	10/07/2018	11:00	5946.50	Transducer	5930.750	5920.750	Regional
R-29	10/07/2018	13:00	5946.55	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	10/07/2018	15:00	5946.58	Transducer	5930.750	5920.750	Regional
R-29	10/07/2018	17:00	5946.56	Transducer	5930.750	5920.750	Regional
R-29	10/07/2018	19:00	5946.56	Transducer	5930.750	5920.750	Regional
R-29	10/07/2018	21:00	5946.54	Transducer	5930.750	5920.750	Regional
R-29	10/07/2018	23:00	5946.48	Transducer	5930.750	5920.750	Regional
R-29	10/08/2018	01:00	5946.49	Transducer	5930.750	5920.750	Regional
R-29	10/08/2018	03:00	5946.53	Transducer	5930.750	5920.750	Regional
R-29	10/08/2018	05:00	5946.52	Transducer	5930.750	5920.750	Regional
R-29	10/08/2018	07:00	5946.48	Transducer	5930.750	5920.750	Regional
R-29	10/08/2018	09:00	5946.46	Transducer	5930.750	5920.750	Regional
R-29	10/08/2018	11:00	5946.45	Transducer	5930.750	5920.750	Regional
R-29	10/08/2018	13:00	5946.48	Transducer	5930.750	5920.750	Regional
R-29	10/08/2018	15:00	5946.50	Transducer	5930.750	5920.750	Regional
R-29	10/08/2018	17:00	5946.49	Transducer	5930.750	5920.750	Regional
R-29	10/08/2018	19:00	5946.47	Transducer	5930.750	5920.750	Regional
R-29	10/08/2018	21:00	5946.47	Transducer	5930.750	5920.750	Regional
R-29	10/08/2018	23:00	5946.47	Transducer	5930.750	5920.750	Regional
R-29	10/09/2018	01:00	5946.48	Transducer	5930.750	5920.750	Regional
R-29	10/09/2018	03:00	5946.51	Transducer	5930.750	5920.750	Regional
R-29	10/09/2018	05:00	5946.50	Transducer	5930.750	5920.750	Regional
R-29	10/09/2018	07:00	5946.49	Transducer	5930.750	5920.750	Regional
R-29	10/09/2018	09:00	5946.48	Transducer	5930.750	5920.750	Regional
R-29	10/09/2018	11:00	5946.49	Transducer	5930.750	5920.750	Regional
R-29	10/09/2018	13:00	5946.50	Transducer	5930.750	5920.750	Regional
R-29	10/09/2018	15:00	5946.50	Transducer	5930.750	5920.750	Regional
R-29	10/09/2018	17:00	5946.50	Transducer	5930.750	5920.750	Regional
R-29	10/09/2018	19:00	5946.47	Transducer	5930.750	5920.750	Regional
R-29	10/09/2018	21:00	5946.44	Transducer	5930.750	5920.750	Regional
R-29	10/09/2018	23:00	5946.42	Transducer	5930.750	5920.750	Regional
R-29	10/10/2018	01:00	5946.41	Transducer	5930.750	5920.750	Regional
R-29	10/10/2018	03:00	5946.41	Transducer	5930.750	5920.750	Regional
R-29	10/10/2018	05:00	5946.40	Transducer	5930.750	5920.750	Regional
R-29	10/10/2018	07:00	5946.38	Transducer	5930.750	5920.750	Regional
R-29	10/10/2018	09:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	10/10/2018	11:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	10/10/2018	13:00	5946.38	Transducer	5930.750	5920.750	Regional
R-29	10/10/2018	15:00	5946.39	Transducer	5930.750	5920.750	Regional
R-29	10/10/2018	17:00	5946.38	Transducer	5930.750	5920.750	Regional
R-29	10/10/2018	19:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	10/10/2018	21:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	10/10/2018	23:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	10/11/2018	01:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	10/11/2018	03:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	10/11/2018	05:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	10/11/2018	07:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	10/11/2018	09:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	10/11/2018	11:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	10/11/2018	13:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	10/11/2018	15:00	5946.37	Transducer	5930.750	5920.750	Regional
R-29	10/11/2018	17:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	10/11/2018	19:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	10/11/2018	21:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	10/11/2018	23:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	10/12/2018	01:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	10/12/2018	03:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	10/12/2018	05:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	10/12/2018	07:00	5946.24	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	10/12/2018	09:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	10/12/2018	11:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	10/12/2018	13:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	10/12/2018	15:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	10/12/2018	17:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	10/12/2018	19:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	10/12/2018	21:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	10/12/2018	23:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	10/13/2018	01:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	10/13/2018	03:00	5946.37	Transducer	5930.750	5920.750	Regional
R-29	10/13/2018	05:00	5946.38	Transducer	5930.750	5920.750	Regional
R-29	10/13/2018	07:00	5946.38	Transducer	5930.750	5920.750	Regional
R-29	10/13/2018	09:00	5946.36	Transducer	5930.750	5920.750	Regional
R-29	10/13/2018	11:00	5946.40	Transducer	5930.750	5920.750	Regional
R-29	10/13/2018	13:00	5946.45	Transducer	5930.750	5920.750	Regional
R-29	10/13/2018	15:00	5946.47	Transducer	5930.750	5920.750	Regional
R-29	10/13/2018	17:00	5946.46	Transducer	5930.750	5920.750	Regional
R-29	10/13/2018	19:00	5946.45	Transducer	5930.750	5920.750	Regional
R-29	10/13/2018	21:00	5946.44	Transducer	5930.750	5920.750	Regional
R-29	10/13/2018	23:00	5946.44	Transducer	5930.750	5920.750	Regional
R-29	10/14/2018	01:00	5946.44	Transducer	5930.750	5920.750	Regional
R-29	10/14/2018	03:00	5946.46	Transducer	5930.750	5920.750	Regional
R-29	10/14/2018	05:00	5946.46	Transducer	5930.750	5920.750	Regional
R-29	10/14/2018	07:00	5946.44	Transducer	5930.750	5920.750	Regional
R-29	10/14/2018	09:00	5946.42	Transducer	5930.750	5920.750	Regional
R-29	10/14/2018	11:00	5946.40	Transducer	5930.750	5920.750	Regional
R-29	10/14/2018	13:00	5946.40	Transducer	5930.750	5920.750	Regional
R-29	10/14/2018	15:00	5946.37	Transducer	5930.750	5920.750	Regional
R-29	10/14/2018	17:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	10/14/2018	19:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	10/14/2018	21:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	10/14/2018	23:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	10/15/2018	01:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	10/15/2018	03:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	10/15/2018	05:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	10/15/2018	07:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	10/15/2018	09:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	10/15/2018	11:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	10/15/2018	13:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	10/15/2018	15:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	10/15/2018	17:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	10/15/2018	19:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	10/15/2018	21:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	10/15/2018	23:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	10/16/2018	01:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	10/16/2018	03:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	10/16/2018	05:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	10/16/2018	07:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	10/16/2018	09:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	10/16/2018	11:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	10/16/2018	13:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	10/16/2018	15:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	10/16/2018	17:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	10/16/2018	19:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	10/16/2018	21:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	10/16/2018	23:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	10/17/2018	01:00	5946.03	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	10/17/2018	03:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	10/17/2018	05:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	10/17/2018	07:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	10/17/2018	09:00	5945.96	Transducer	5930.750	5920.750	Regional
R-29	10/17/2018	11:00	5945.96	Transducer	5930.750	5920.750	Regional
R-29	10/17/2018	13:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	10/17/2018	15:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	10/17/2018	17:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	10/17/2018	19:00	5945.98	Transducer	5930.750	5920.750	Regional
R-29	10/17/2018	21:00	5945.97	Transducer	5930.750	5920.750	Regional
R-29	10/17/2018	23:00	5945.97	Transducer	5930.750	5920.750	Regional
R-29	10/18/2018	01:00	5945.98	Transducer	5930.750	5920.750	Regional
R-29	10/18/2018	03:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	10/18/2018	05:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	10/18/2018	07:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	10/18/2018	09:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	10/18/2018	11:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	10/18/2018	13:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	10/18/2018	15:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	10/18/2018	17:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	10/18/2018	19:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	10/18/2018	21:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	10/18/2018	23:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	10/19/2018	01:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	10/19/2018	03:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	10/19/2018	05:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	10/19/2018	07:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	10/19/2018	09:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	10/19/2018	11:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	10/19/2018	13:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	10/19/2018	15:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	10/19/2018	17:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	10/19/2018	19:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	10/19/2018	21:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	10/19/2018	23:00	5945.97	Transducer	5930.750	5920.750	Regional
R-29	10/20/2018	01:00	5945.96	Transducer	5930.750	5920.750	Regional
R-29	10/20/2018	03:00	5945.96	Transducer	5930.750	5920.750	Regional
R-29	10/20/2018	05:00	5945.95	Transducer	5930.750	5920.750	Regional
R-29	10/20/2018	07:00	5945.93	Transducer	5930.750	5920.750	Regional
R-29	10/20/2018	09:00	5945.89	Transducer	5930.750	5920.750	Regional
R-29	10/20/2018	11:00	5945.91	Transducer	5930.750	5920.750	Regional
R-29	10/20/2018	13:00	5945.96	Transducer	5930.750	5920.750	Regional
R-29	10/20/2018	15:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	10/20/2018	17:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	10/20/2018	19:00	5945.96	Transducer	5930.750	5920.750	Regional
R-29	10/20/2018	21:00	5945.94	Transducer	5930.750	5920.750	Regional
R-29	10/20/2018	23:00	5945.95	Transducer	5930.750	5920.750	Regional
R-29	10/21/2018	01:00	5945.97	Transducer	5930.750	5920.750	Regional
R-29	10/21/2018	03:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	10/21/2018	05:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	10/21/2018	07:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	10/21/2018	09:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	10/21/2018	11:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	10/21/2018	13:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	10/21/2018	15:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	10/21/2018	17:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	10/21/2018	19:00	5946.16	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	10/21/2018	21:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	10/21/2018	23:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	10/22/2018	01:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	10/22/2018	03:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	10/22/2018	05:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	10/22/2018	07:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	10/22/2018	09:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	10/22/2018	11:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	10/22/2018	13:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	10/22/2018	15:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	10/22/2018	17:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	10/22/2018	19:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	10/22/2018	21:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	10/22/2018	23:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	10/23/2018	01:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	10/23/2018	03:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	10/23/2018	05:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	10/23/2018	07:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	10/23/2018	09:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	10/23/2018	11:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	10/23/2018	13:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	10/23/2018	15:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	10/23/2018	17:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	10/23/2018	19:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	10/23/2018	21:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	10/23/2018	23:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	10/24/2018	01:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	10/24/2018	03:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	10/24/2018	05:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	10/24/2018	07:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	10/24/2018	09:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	10/24/2018	11:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	10/24/2018	13:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	10/24/2018	15:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	10/24/2018	17:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	10/24/2018	19:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	10/24/2018	21:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	10/24/2018	23:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	10/25/2018	01:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	10/25/2018	03:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	10/25/2018	05:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	10/25/2018	07:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	10/25/2018	09:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	10/25/2018	11:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	10/25/2018	13:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	10/25/2018	15:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	10/25/2018	17:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	10/25/2018	19:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	10/25/2018	21:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	10/25/2018	23:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	10/26/2018	01:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	10/26/2018	03:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	10/26/2018	05:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	10/26/2018	07:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	10/26/2018	09:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	10/26/2018	11:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	10/26/2018	13:00	5946.18	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	10/26/2018	15:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	10/26/2018	17:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	10/26/2018	19:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	10/26/2018	21:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	10/26/2018	23:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	10/27/2018	01:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	10/27/2018	03:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	10/27/2018	05:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	10/27/2018	07:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	10/27/2018	09:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	10/27/2018	11:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	10/27/2018	13:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	10/27/2018	15:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	10/27/2018	17:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	10/27/2018	19:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	10/27/2018	21:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	10/27/2018	23:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	10/28/2018	01:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	10/28/2018	03:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	10/28/2018	05:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	10/28/2018	07:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	10/28/2018	09:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	10/28/2018	11:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	10/28/2018	13:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	10/28/2018	15:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	10/28/2018	17:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	10/28/2018	19:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	10/28/2018	21:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	10/28/2018	23:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	10/29/2018	01:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	10/29/2018	03:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	10/29/2018	05:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	10/29/2018	07:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	10/29/2018	09:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	10/29/2018	11:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	10/29/2018	13:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	10/29/2018	15:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	10/29/2018	17:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	10/29/2018	19:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	10/29/2018	21:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	10/29/2018	23:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	10/30/2018	01:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	10/30/2018	03:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	10/30/2018	05:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	10/30/2018	07:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	10/30/2018	09:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	10/30/2018	11:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	10/30/2018	13:00	5946.39	Transducer	5930.750	5920.750	Regional
R-29	10/30/2018	15:00	5946.41	Transducer	5930.750	5920.750	Regional
R-29	10/30/2018	17:00	5946.44	Transducer	5930.750	5920.750	Regional
R-29	10/30/2018	19:00	5946.40	Transducer	5930.750	5920.750	Regional
R-29	10/30/2018	21:00	5946.39	Transducer	5930.750	5920.750	Regional
R-29	10/30/2018	23:00	5946.40	Transducer	5930.750	5920.750	Regional
R-29	10/31/2018	01:00	5946.41	Transducer	5930.750	5920.750	Regional
R-29	10/31/2018	03:00	5946.41	Transducer	5930.750	5920.750	Regional
R-29	10/31/2018	05:00	5946.39	Transducer	5930.750	5920.750	Regional
R-29	10/31/2018	07:00	5946.37	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	10/31/2018	09:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	10/31/2018	11:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	10/31/2018	13:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	10/31/2018	15:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	10/31/2018	17:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	10/31/2018	19:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	10/31/2018	21:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	10/31/2018	23:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	11/01/2018	01:00	5946.36	Transducer	5930.750	5920.750	Regional
R-29	11/01/2018	03:00	5946.39	Transducer	5930.750	5920.750	Regional
R-29	11/01/2018	05:00	5946.38	Transducer	5930.750	5920.750	Regional
R-29	11/01/2018	07:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	11/01/2018	09:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	11/01/2018	11:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	11/01/2018	13:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	11/01/2018	15:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	11/01/2018	17:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	11/01/2018	19:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	11/01/2018	21:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	11/01/2018	23:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	11/02/2018	01:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	11/02/2018	03:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	11/02/2018	05:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	11/02/2018	07:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	11/02/2018	09:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	11/02/2018	11:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	11/02/2018	13:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	11/02/2018	15:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	11/02/2018	17:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	11/02/2018	19:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	11/02/2018	21:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	11/02/2018	23:00	5946.36	Transducer	5930.750	5920.750	Regional
R-29	11/03/2018	01:00	5946.37	Transducer	5930.750	5920.750	Regional
R-29	11/03/2018	03:00	5946.41	Transducer	5930.750	5920.750	Regional
R-29	11/03/2018	05:00	5946.42	Transducer	5930.750	5920.750	Regional
R-29	11/03/2018	07:00	5946.42	Transducer	5930.750	5920.750	Regional
R-29	11/03/2018	09:00	5946.36	Transducer	5930.750	5920.750	Regional
R-29	11/03/2018	11:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	11/03/2018	13:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	11/03/2018	15:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	11/03/2018	17:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	11/03/2018	19:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	11/03/2018	21:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	11/03/2018	23:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	11/04/2018	01:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	11/04/2018	03:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	11/04/2018	05:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	11/04/2018	07:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	11/04/2018	09:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	11/04/2018	11:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	11/04/2018	13:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	11/04/2018	15:00	5946.40	Transducer	5930.750	5920.750	Regional
R-29	11/04/2018	17:00	5946.41	Transducer	5930.750	5920.750	Regional
R-29	11/04/2018	19:00	5946.43	Transducer	5930.750	5920.750	Regional
R-29	11/04/2018	21:00	5946.45	Transducer	5930.750	5920.750	Regional
R-29	11/04/2018	23:00	5946.46	Transducer	5930.750	5920.750	Regional
R-29	11/05/2018	01:00	5946.47	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	11/05/2018	03:00	5946.49	Transducer	5930.750	5920.750	Regional
R-29	11/05/2018	05:00	5946.49	Transducer	5930.750	5920.750	Regional
R-29	11/05/2018	07:00	5946.46	Transducer	5930.750	5920.750	Regional
R-29	11/05/2018	09:00	5946.42	Transducer	5930.750	5920.750	Regional
R-29	11/05/2018	11:00	5946.42	Transducer	5930.750	5920.750	Regional
R-29	11/05/2018	13:00	5946.45	Transducer	5930.750	5920.750	Regional
R-29	11/05/2018	15:00	5946.44	Transducer	5930.750	5920.750	Regional
R-29	11/05/2018	17:00	5946.41	Transducer	5930.750	5920.750	Regional
R-29	11/05/2018	19:00	5946.38	Transducer	5930.750	5920.750	Regional
R-29	11/05/2018	21:00	5946.37	Transducer	5930.750	5920.750	Regional
R-29	11/05/2018	23:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	11/06/2018	01:00	5946.36	Transducer	5930.750	5920.750	Regional
R-29	11/06/2018	03:00	5946.36	Transducer	5930.750	5920.750	Regional
R-29	11/06/2018	05:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	11/06/2018	07:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	11/06/2018	09:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	11/06/2018	11:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	11/06/2018	13:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	11/06/2018	15:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	11/06/2018	17:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	11/06/2018	19:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	11/06/2018	21:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	11/06/2018	23:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	11/07/2018	01:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	11/07/2018	03:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	11/07/2018	05:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	11/07/2018	07:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	11/07/2018	09:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	11/07/2018	11:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	11/07/2018	13:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	11/07/2018	15:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	11/07/2018	17:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	11/07/2018	19:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	11/07/2018	21:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	11/07/2018	23:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	11/08/2018	01:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	11/08/2018	03:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	11/08/2018	05:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	11/08/2018	07:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	11/08/2018	09:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	11/08/2018	11:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	11/08/2018	13:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	11/08/2018	15:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	11/08/2018	17:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	11/08/2018	19:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	11/08/2018	21:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	11/08/2018	23:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	11/09/2018	01:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	11/09/2018	03:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	11/09/2018	05:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	11/09/2018	07:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	11/09/2018	09:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	11/09/2018	11:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	11/09/2018	13:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	11/09/2018	15:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	11/09/2018	17:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	11/09/2018	19:00	5946.09	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	11/09/2018	21:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	11/09/2018	23:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	11/10/2018	01:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	11/10/2018	03:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	11/10/2018	05:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	11/10/2018	07:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	11/10/2018	09:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	11/10/2018	11:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	11/10/2018	13:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	11/10/2018	15:00	5946.36	Transducer	5930.750	5920.750	Regional
R-29	11/10/2018	17:00	5946.37	Transducer	5930.750	5920.750	Regional
R-29	11/10/2018	19:00	5946.37	Transducer	5930.750	5920.750	Regional
R-29	11/10/2018	21:00	5946.36	Transducer	5930.750	5920.750	Regional
R-29	11/10/2018	23:00	5946.36	Transducer	5930.750	5920.750	Regional
R-29	11/11/2018	01:00	5946.37	Transducer	5930.750	5920.750	Regional
R-29	11/11/2018	03:00	5946.38	Transducer	5930.750	5920.750	Regional
R-29	11/11/2018	05:00	5946.40	Transducer	5930.750	5920.750	Regional
R-29	11/11/2018	07:00	5946.38	Transducer	5930.750	5920.750	Regional
R-29	11/11/2018	09:00	5946.37	Transducer	5930.750	5920.750	Regional
R-29	11/11/2018	11:00	5946.38	Transducer	5930.750	5920.750	Regional
R-29	11/11/2018	13:00	5946.44	Transducer	5930.750	5920.750	Regional
R-29	11/11/2018	15:00	5946.46	Transducer	5930.750	5920.750	Regional
R-29	11/11/2018	17:00	5946.44	Transducer	5930.750	5920.750	Regional
R-29	11/11/2018	19:00	5946.36	Transducer	5930.750	5920.750	Regional
R-29	11/11/2018	21:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	11/11/2018	23:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	11/12/2018	01:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	11/12/2018	03:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	11/12/2018	05:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	11/12/2018	07:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	11/12/2018	09:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	11/12/2018	11:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	11/12/2018	13:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	11/12/2018	15:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	11/12/2018	17:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	11/12/2018	19:00	5945.96	Transducer	5930.750	5920.750	Regional
R-29	11/12/2018	21:00	5945.95	Transducer	5930.750	5920.750	Regional
R-29	11/12/2018	23:00	5945.94	Transducer	5930.750	5920.750	Regional
R-29	11/13/2018	01:00	5945.93	Transducer	5930.750	5920.750	Regional
R-29	11/13/2018	03:00	5945.93	Transducer	5930.750	5920.750	Regional
R-29	11/13/2018	05:00	5945.92	Transducer	5930.750	5920.750	Regional
R-29	11/13/2018	07:00	5945.92	Transducer	5930.750	5920.750	Regional
R-29	11/13/2018	09:00	5945.88	Transducer	5930.750	5920.750	Regional
R-29	11/13/2018	11:00	5945.85	Transducer	5930.750	5920.750	Regional
R-29	11/13/2018	13:00	5945.88	Transducer	5930.750	5920.750	Regional
R-29	11/13/2018	15:00	5945.89	Transducer	5930.750	5920.750	Regional
R-29	11/13/2018	17:00	5945.91	Transducer	5930.750	5920.750	Regional
R-29	11/13/2018	19:00	5945.92	Transducer	5930.750	5920.750	Regional
R-29	11/13/2018	21:00	5945.90	Transducer	5930.750	5920.750	Regional
R-29	11/13/2018	23:00	5945.90	Transducer	5930.750	5920.750	Regional
R-29	11/14/2018	01:00	5945.91	Transducer	5930.750	5920.750	Regional
R-29	11/14/2018	03:00	5945.93	Transducer	5930.750	5920.750	Regional
R-29	11/14/2018	05:00	5945.94	Transducer	5930.750	5920.750	Regional
R-29	11/14/2018	07:00	5945.94	Transducer	5930.750	5920.750	Regional
R-29	11/14/2018	09:00	5945.91	Transducer	5930.750	5920.750	Regional
R-29	11/14/2018	11:00	5945.94	Transducer	5930.750	5920.750	Regional
R-29	11/14/2018	13:00	5946.00	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	11/14/2018	15:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	11/14/2018	17:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	11/14/2018	19:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	11/14/2018	21:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	11/14/2018	23:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	11/15/2018	01:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	11/15/2018	03:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	11/15/2018	05:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	11/15/2018	07:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	11/15/2018	09:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	11/15/2018	11:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	11/15/2018	13:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	11/15/2018	15:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	11/15/2018	17:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	11/15/2018	19:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	11/15/2018	21:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	11/15/2018	23:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	11/16/2018	01:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	11/16/2018	03:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	11/16/2018	05:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	11/16/2018	07:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	11/16/2018	09:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	11/16/2018	11:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	11/16/2018	13:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	11/16/2018	15:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	11/16/2018	17:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	11/16/2018	19:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	11/16/2018	21:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	11/16/2018	23:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	11/17/2018	01:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	11/17/2018	03:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	11/17/2018	05:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	11/17/2018	07:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	11/17/2018	09:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	11/17/2018	11:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	11/17/2018	13:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	11/17/2018	15:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	11/17/2018	17:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	11/17/2018	19:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	11/17/2018	21:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	11/17/2018	23:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	11/18/2018	01:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	11/18/2018	03:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	11/18/2018	05:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	11/18/2018	07:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	11/18/2018	09:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	11/18/2018	11:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	11/18/2018	13:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	11/18/2018	15:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	11/18/2018	17:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	11/18/2018	19:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	11/18/2018	21:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	11/18/2018	23:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	11/19/2018	01:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	11/19/2018	03:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	11/19/2018	05:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	11/19/2018	07:00	5946.19	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	11/19/2018	09:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	11/19/2018	11:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	11/19/2018	13:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	11/19/2018	15:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	11/19/2018	17:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	11/19/2018	19:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	11/19/2018	21:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	11/19/2018	23:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	11/20/2018	01:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	11/20/2018	03:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	11/20/2018	05:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	11/20/2018	07:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	11/20/2018	09:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	11/20/2018	11:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	11/20/2018	13:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	11/20/2018	15:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	11/20/2018	17:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	11/20/2018	19:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	11/20/2018	21:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	11/20/2018	23:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	11/21/2018	01:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	11/21/2018	03:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	11/21/2018	05:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	11/21/2018	07:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	11/21/2018	09:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	11/21/2018	11:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	11/21/2018	13:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	11/21/2018	15:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	11/21/2018	17:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	11/21/2018	19:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	11/21/2018	21:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	11/21/2018	23:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	11/22/2018	01:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	11/22/2018	03:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	11/22/2018	05:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	11/22/2018	07:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	11/22/2018	09:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	11/22/2018	11:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	11/22/2018	13:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	11/22/2018	15:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	11/22/2018	17:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	11/22/2018	19:00	5946.36	Transducer	5930.750	5920.750	Regional
R-29	11/22/2018	21:00	5946.36	Transducer	5930.750	5920.750	Regional
R-29	11/22/2018	23:00	5946.36	Transducer	5930.750	5920.750	Regional
R-29	11/23/2018	01:00	5946.38	Transducer	5930.750	5920.750	Regional
R-29	11/23/2018	03:00	5946.40	Transducer	5930.750	5920.750	Regional
R-29	11/23/2018	05:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	11/23/2018	07:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	11/23/2018	09:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	11/23/2018	11:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	11/23/2018	13:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	11/23/2018	15:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	11/23/2018	17:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	11/23/2018	19:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	11/23/2018	21:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	11/23/2018	23:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	11/24/2018	01:00	5946.35	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	11/24/2018	03:00	5946.39	Transducer	5930.750	5920.750	Regional
R-29	11/24/2018	05:00	5946.44	Transducer	5930.750	5920.750	Regional
R-29	11/24/2018	07:00	5946.45	Transducer	5930.750	5920.750	Regional
R-29	11/24/2018	09:00	5946.45	Transducer	5930.750	5920.750	Regional
R-29	11/24/2018	11:00	5946.50	Transducer	5930.750	5920.750	Regional
R-29	11/24/2018	13:00	5946.58	Transducer	5930.750	5920.750	Regional
R-29	11/24/2018	15:00	5946.62	Transducer	5930.750	5920.750	Regional
R-29	11/24/2018	17:00	5946.63	Transducer	5930.750	5920.750	Regional
R-29	11/24/2018	19:00	5946.60	Transducer	5930.750	5920.750	Regional
R-29	11/24/2018	21:00	5946.54	Transducer	5930.750	5920.750	Regional
R-29	11/24/2018	23:00	5946.47	Transducer	5930.750	5920.750	Regional
R-29	11/25/2018	01:00	5946.40	Transducer	5930.750	5920.750	Regional
R-29	11/25/2018	03:00	5946.38	Transducer	5930.750	5920.750	Regional
R-29	11/25/2018	05:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	11/25/2018	07:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	11/25/2018	09:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	11/25/2018	11:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	11/25/2018	13:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	11/25/2018	15:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	11/25/2018	17:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	11/25/2018	19:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	11/25/2018	21:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	11/25/2018	23:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	11/26/2018	01:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	11/26/2018	03:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	11/26/2018	05:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	11/26/2018	07:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	11/26/2018	09:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	11/26/2018	11:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	11/26/2018	13:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	11/26/2018	15:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	11/26/2018	17:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	11/26/2018	19:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	11/26/2018	21:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	11/26/2018	23:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	11/27/2018	01:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	11/27/2018	03:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	11/27/2018	05:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	11/27/2018	07:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	11/27/2018	09:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	11/27/2018	11:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	11/27/2018	13:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	11/27/2018	15:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	11/27/2018	17:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	11/27/2018	19:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	11/27/2018	21:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	11/27/2018	23:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	11/28/2018	01:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	11/28/2018	03:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	11/28/2018	05:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	11/28/2018	07:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	11/28/2018	09:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	11/28/2018	11:00	5946.36	Transducer	5930.750	5920.750	Regional
R-29	11/28/2018	13:00	5946.42	Transducer	5930.750	5920.750	Regional
R-29	11/28/2018	15:00	5946.44	Transducer	5930.750	5920.750	Regional
R-29	11/28/2018	17:00	5946.42	Transducer	5930.750	5920.750	Regional
R-29	11/28/2018	19:00	5946.41	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	11/28/2018	21:00	5946.42	Transducer	5930.750	5920.750	Regional
R-29	11/28/2018	23:00	5946.42	Transducer	5930.750	5920.750	Regional
R-29	11/29/2018	01:00	5946.42	Transducer	5930.750	5920.750	Regional
R-29	11/29/2018	03:00	5946.42	Transducer	5930.750	5920.750	Regional
R-29	11/29/2018	05:00	5946.43	Transducer	5930.750	5920.750	Regional
R-29	11/29/2018	07:00	5946.38	Transducer	5930.750	5920.750	Regional
R-29	11/29/2018	09:00	5946.36	Transducer	5930.750	5920.750	Regional
R-29	11/29/2018	11:00	5946.37	Transducer	5930.750	5920.750	Regional
R-29	11/29/2018	13:00	5946.45	Transducer	5930.750	5920.750	Regional
R-29	11/29/2018	15:00	5946.45	Transducer	5930.750	5920.750	Regional
R-29	11/29/2018	17:00	5946.45	Transducer	5930.750	5920.750	Regional
R-29	11/29/2018	19:00	5946.46	Transducer	5930.750	5920.750	Regional
R-29	11/29/2018	21:00	5946.48	Transducer	5930.750	5920.750	Regional
R-29	11/29/2018	23:00	5946.51	Transducer	5930.750	5920.750	Regional
R-29	11/30/2018	01:00	5946.56	Transducer	5930.750	5920.750	Regional
R-29	11/30/2018	03:00	5946.59	Transducer	5930.750	5920.750	Regional
R-29	11/30/2018	05:00	5946.64	Transducer	5930.750	5920.750	Regional
R-29	11/30/2018	07:00	5946.63	Transducer	5930.750	5920.750	Regional
R-29	11/30/2018	09:00	5946.65	Transducer	5930.750	5920.750	Regional
R-29	11/30/2018	11:00	5946.68	Transducer	5930.750	5920.750	Regional
R-29	11/30/2018	13:00	5946.69	Transducer	5930.750	5920.750	Regional
R-29	11/30/2018	15:00	5946.70	Transducer	5930.750	5920.750	Regional
R-29	11/30/2018	17:00	5946.67	Transducer	5930.750	5920.750	Regional
R-29	11/30/2018	19:00	5946.62	Transducer	5930.750	5920.750	Regional
R-29	11/30/2018	21:00	5946.61	Transducer	5930.750	5920.750	Regional
R-29	11/30/2018	23:00	5946.60	Transducer	5930.750	5920.750	Regional
R-29	12/01/2018	01:00	5946.59	Transducer	5930.750	5920.750	Regional
R-29	12/01/2018	03:00	5946.58	Transducer	5930.750	5920.750	Regional
R-29	12/01/2018	05:00	5946.58	Transducer	5930.750	5920.750	Regional
R-29	12/01/2018	07:00	5946.57	Transducer	5930.750	5920.750	Regional
R-29	12/01/2018	09:00	5946.57	Transducer	5930.750	5920.750	Regional
R-29	12/01/2018	11:00	5946.57	Transducer	5930.750	5920.750	Regional
R-29	12/01/2018	13:00	5946.60	Transducer	5930.750	5920.750	Regional
R-29	12/01/2018	15:00	5946.58	Transducer	5930.750	5920.750	Regional
R-29	12/01/2018	17:00	5946.57	Transducer	5930.750	5920.750	Regional
R-29	12/01/2018	19:00	5946.55	Transducer	5930.750	5920.750	Regional
R-29	12/01/2018	21:00	5946.55	Transducer	5930.750	5920.750	Regional
R-29	12/01/2018	23:00	5946.53	Transducer	5930.750	5920.750	Regional
R-29	12/02/2018	01:00	5946.54	Transducer	5930.750	5920.750	Regional
R-29	12/02/2018	03:00	5946.55	Transducer	5930.750	5920.750	Regional
R-29	12/02/2018	05:00	5946.56	Transducer	5930.750	5920.750	Regional
R-29	12/02/2018	07:00	5946.55	Transducer	5930.750	5920.750	Regional
R-29	12/02/2018	09:00	5946.54	Transducer	5930.750	5920.750	Regional
R-29	12/02/2018	11:00	5946.54	Transducer	5930.750	5920.750	Regional
R-29	12/02/2018	13:00	5946.57	Transducer	5930.750	5920.750	Regional
R-29	12/02/2018	15:00	5946.54	Transducer	5930.750	5920.750	Regional
R-29	12/02/2018	17:00	5946.49	Transducer	5930.750	5920.750	Regional
R-29	12/02/2018	19:00	5946.42	Transducer	5930.750	5920.750	Regional
R-29	12/02/2018	21:00	5946.38	Transducer	5930.750	5920.750	Regional
R-29	12/02/2018	23:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	12/03/2018	01:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	12/03/2018	03:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	12/03/2018	05:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	12/03/2018	07:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	12/03/2018	09:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	12/03/2018	11:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	12/03/2018	13:00	5946.22	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	12/03/2018	15:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	12/03/2018	17:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	12/03/2018	19:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	12/03/2018	21:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	12/03/2018	23:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	12/04/2018	01:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	12/04/2018	03:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	12/04/2018	05:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	12/04/2018	07:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	12/04/2018	09:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	12/04/2018	11:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	12/04/2018	13:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	12/04/2018	15:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	12/04/2018	17:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	12/04/2018	19:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	12/04/2018	21:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	12/04/2018	23:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	12/05/2018	01:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	12/05/2018	03:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	12/05/2018	05:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	12/05/2018	07:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	12/05/2018	09:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	12/05/2018	11:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	12/05/2018	13:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	12/05/2018	15:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	12/05/2018	17:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	12/05/2018	19:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	12/05/2018	21:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	12/05/2018	23:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	12/06/2018	01:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	12/06/2018	03:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	12/06/2018	05:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	12/06/2018	07:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	12/06/2018	09:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	12/06/2018	11:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	12/06/2018	13:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	12/06/2018	15:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	12/06/2018	17:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	12/06/2018	19:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	12/06/2018	21:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	12/06/2018	23:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	12/07/2018	01:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	12/07/2018	03:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	12/07/2018	05:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	12/07/2018	07:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	12/07/2018	09:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	12/07/2018	11:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	12/07/2018	13:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	12/07/2018	15:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	12/07/2018	17:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	12/07/2018	19:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	12/07/2018	21:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	12/07/2018	23:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	12/08/2018	01:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	12/08/2018	03:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	12/08/2018	05:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	12/08/2018	07:00	5946.11	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	12/08/2018	09:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	12/08/2018	11:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	12/08/2018	13:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	12/08/2018	15:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	12/08/2018	17:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	12/08/2018	19:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	12/08/2018	21:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	12/08/2018	23:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	12/09/2018	01:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	12/09/2018	03:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	12/09/2018	05:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	12/09/2018	07:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	12/09/2018	09:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	12/09/2018	11:00	5945.97	Transducer	5930.750	5920.750	Regional
R-29	12/09/2018	13:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	12/09/2018	15:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	12/09/2018	17:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	12/09/2018	19:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	12/09/2018	21:00	5945.97	Transducer	5930.750	5920.750	Regional
R-29	12/09/2018	23:00	5945.97	Transducer	5930.750	5920.750	Regional
R-29	12/10/2018	01:00	5945.98	Transducer	5930.750	5920.750	Regional
R-29	12/10/2018	03:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	12/10/2018	05:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	12/10/2018	07:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	12/10/2018	09:00	5945.98	Transducer	5930.750	5920.750	Regional
R-29	12/10/2018	11:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	12/10/2018	13:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	12/10/2018	15:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	12/10/2018	17:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	12/10/2018	19:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	12/10/2018	21:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	12/10/2018	23:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	12/11/2018	01:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	12/11/2018	03:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	12/11/2018	05:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	12/11/2018	07:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	12/11/2018	09:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	12/11/2018	11:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	12/11/2018	13:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	12/11/2018	15:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	12/11/2018	17:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	12/11/2018	19:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	12/11/2018	21:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	12/11/2018	23:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	12/12/2018	01:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	12/12/2018	03:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	12/12/2018	05:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	12/12/2018	07:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	12/12/2018	09:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	12/12/2018	11:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	12/12/2018	13:00	5946.44	Transducer	5930.750	5920.750	Regional
R-29	12/12/2018	15:00	5946.48	Transducer	5930.750	5920.750	Regional
R-29	12/12/2018	17:00	5946.51	Transducer	5930.750	5920.750	Regional
R-29	12/12/2018	19:00	5946.51	Transducer	5930.750	5920.750	Regional
R-29	12/12/2018	21:00	5946.55	Transducer	5930.750	5920.750	Regional
R-29	12/12/2018	23:00	5946.53	Transducer	5930.750	5920.750	Regional
R-29	12/13/2018	01:00	5946.45	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	12/13/2018	03:00	5946.38	Transducer	5930.750	5920.750	Regional
R-29	12/13/2018	05:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	12/13/2018	07:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	12/13/2018	09:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	12/13/2018	11:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	12/13/2018	13:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	12/13/2018	15:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	12/13/2018	17:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	12/13/2018	19:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	12/13/2018	21:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	12/13/2018	23:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	12/14/2018	01:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	12/14/2018	03:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	12/14/2018	05:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	12/14/2018	07:00	5945.97	Transducer	5930.750	5920.750	Regional
R-29	12/14/2018	09:00	5945.94	Transducer	5930.750	5920.750	Regional
R-29	12/14/2018	11:00	5945.95	Transducer	5930.750	5920.750	Regional
R-29	12/14/2018	13:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	12/14/2018	15:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	12/14/2018	17:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	12/14/2018	19:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	12/14/2018	21:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	12/14/2018	23:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	12/15/2018	01:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	12/15/2018	03:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	12/15/2018	05:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	12/15/2018	07:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	12/15/2018	09:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	12/15/2018	11:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	12/15/2018	13:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	12/15/2018	15:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	12/15/2018	17:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	12/15/2018	19:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	12/15/2018	21:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	12/15/2018	23:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	12/16/2018	01:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	12/16/2018	03:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	12/16/2018	05:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	12/16/2018	07:00	5945.98	Transducer	5930.750	5920.750	Regional
R-29	12/16/2018	09:00	5945.98	Transducer	5930.750	5920.750	Regional
R-29	12/16/2018	11:00	5945.96	Transducer	5930.750	5920.750	Regional
R-29	12/16/2018	13:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	12/16/2018	15:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	12/16/2018	17:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	12/16/2018	19:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	12/16/2018	21:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	12/16/2018	23:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	12/17/2018	01:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	12/17/2018	03:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	12/17/2018	05:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	12/17/2018	07:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	12/17/2018	09:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	12/17/2018	11:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	12/17/2018	13:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	12/17/2018	15:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	12/17/2018	17:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	12/17/2018	19:00	5946.21	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	12/17/2018	21:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	12/17/2018	23:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	12/18/2018	01:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	12/18/2018	03:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	12/18/2018	05:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	12/18/2018	07:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	12/18/2018	09:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	12/18/2018	11:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	12/18/2018	13:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	12/18/2018	15:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	12/18/2018	17:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	12/18/2018	19:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	12/18/2018	21:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	12/18/2018	23:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	12/19/2018	01:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	12/19/2018	03:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	12/19/2018	05:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	12/19/2018	07:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	12/19/2018	09:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	12/19/2018	11:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	12/19/2018	13:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	12/19/2018	15:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	12/19/2018	17:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	12/19/2018	19:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	12/19/2018	21:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	12/19/2018	23:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	12/20/2018	01:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	12/20/2018	03:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	12/20/2018	05:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	12/20/2018	07:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	12/20/2018	09:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	12/20/2018	11:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	12/20/2018	13:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	12/20/2018	15:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	12/20/2018	17:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	12/20/2018	19:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	12/20/2018	21:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	12/20/2018	23:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	12/21/2018	01:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	12/21/2018	03:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	12/21/2018	05:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	12/21/2018	07:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	12/21/2018	09:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	12/21/2018	11:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	12/21/2018	13:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	12/21/2018	15:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	12/21/2018	17:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	12/21/2018	19:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	12/21/2018	21:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	12/21/2018	23:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	12/22/2018	01:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	12/22/2018	03:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	12/22/2018	05:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	12/22/2018	07:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	12/22/2018	09:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	12/22/2018	11:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	12/22/2018	13:00	5946.30	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	12/22/2018	15:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	12/22/2018	17:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	12/22/2018	19:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	12/22/2018	21:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	12/22/2018	23:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	12/23/2018	01:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	12/23/2018	03:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	12/23/2018	05:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	12/23/2018	07:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	12/23/2018	09:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	12/23/2018	11:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	12/23/2018	13:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	12/23/2018	15:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	12/23/2018	17:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	12/23/2018	19:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	12/23/2018	21:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	12/23/2018	23:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	12/24/2018	01:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	12/24/2018	03:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	12/24/2018	05:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	12/24/2018	07:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	12/24/2018	09:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	12/24/2018	11:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	12/24/2018	13:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	12/24/2018	15:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	12/24/2018	17:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	12/24/2018	19:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	12/24/2018	21:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	12/24/2018	23:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	12/25/2018	01:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	12/25/2018	03:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	12/25/2018	05:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	12/25/2018	07:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	12/25/2018	09:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	12/25/2018	11:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	12/25/2018	13:00	5946.43	Transducer	5930.750	5920.750	Regional
R-29	12/25/2018	15:00	5946.45	Transducer	5930.750	5920.750	Regional
R-29	12/25/2018	17:00	5946.47	Transducer	5930.750	5920.750	Regional
R-29	12/25/2018	19:00	5946.44	Transducer	5930.750	5920.750	Regional
R-29	12/25/2018	21:00	5946.45	Transducer	5930.750	5920.750	Regional
R-29	12/25/2018	23:00	5946.46	Transducer	5930.750	5920.750	Regional
R-29	12/26/2018	01:00	5946.47	Transducer	5930.750	5920.750	Regional
R-29	12/26/2018	03:00	5946.49	Transducer	5930.750	5920.750	Regional
R-29	12/26/2018	05:00	5946.54	Transducer	5930.750	5920.750	Regional
R-29	12/26/2018	07:00	5946.56	Transducer	5930.750	5920.750	Regional
R-29	12/26/2018	09:00	5946.54	Transducer	5930.750	5920.750	Regional
R-29	12/26/2018	11:00	5946.59	Transducer	5930.750	5920.750	Regional
R-29	12/26/2018	13:00	5946.66	Transducer	5930.750	5920.750	Regional
R-29	12/26/2018	15:00	5946.68	Transducer	5930.750	5920.750	Regional
R-29	12/26/2018	17:00	5946.70	Transducer	5930.750	5920.750	Regional
R-29	12/26/2018	19:00	5946.69	Transducer	5930.750	5920.750	Regional
R-29	12/26/2018	21:00	5946.69	Transducer	5930.750	5920.750	Regional
R-29	12/26/2018	23:00	5946.68	Transducer	5930.750	5920.750	Regional
R-29	12/27/2018	01:00	5946.67	Transducer	5930.750	5920.750	Regional
R-29	12/27/2018	03:00	5946.62	Transducer	5930.750	5920.750	Regional
R-29	12/27/2018	05:00	5946.63	Transducer	5930.750	5920.750	Regional
R-29	12/27/2018	07:00	5946.61	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	12/27/2018	09:00	5946.58	Transducer	5930.750	5920.750	Regional
R-29	12/27/2018	11:00	5946.57	Transducer	5930.750	5920.750	Regional
R-29	12/27/2018	13:00	5946.61	Transducer	5930.750	5920.750	Regional
R-29	12/27/2018	15:00	5946.60	Transducer	5930.750	5920.750	Regional
R-29	12/27/2018	17:00	5946.59	Transducer	5930.750	5920.750	Regional
R-29	12/27/2018	19:00	5946.56	Transducer	5930.750	5920.750	Regional
R-29	12/27/2018	21:00	5946.57	Transducer	5930.750	5920.750	Regional
R-29	12/27/2018	23:00	5946.55	Transducer	5930.750	5920.750	Regional
R-29	12/28/2018	01:00	5946.53	Transducer	5930.750	5920.750	Regional
R-29	12/28/2018	03:00	5946.52	Transducer	5930.750	5920.750	Regional
R-29	12/28/2018	05:00	5946.52	Transducer	5930.750	5920.750	Regional
R-29	12/28/2018	07:00	5946.47	Transducer	5930.750	5920.750	Regional
R-29	12/28/2018	09:00	5946.40	Transducer	5930.750	5920.750	Regional
R-29	12/28/2018	11:00	5946.38	Transducer	5930.750	5920.750	Regional
R-29	12/28/2018	13:00	5946.41	Transducer	5930.750	5920.750	Regional
R-29	12/28/2018	15:00	5946.37	Transducer	5930.750	5920.750	Regional
R-29	12/28/2018	17:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	12/28/2018	19:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	12/28/2018	21:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	12/28/2018	23:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	12/29/2018	01:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	12/29/2018	03:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	12/29/2018	05:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	12/29/2018	07:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	12/29/2018	09:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	12/29/2018	11:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	12/29/2018	13:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	12/29/2018	15:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	12/29/2018	17:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	12/29/2018	19:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	12/29/2018	21:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	12/29/2018	23:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	12/30/2018	01:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	12/30/2018	03:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	12/30/2018	05:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	12/30/2018	07:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	12/30/2018	09:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	12/30/2018	11:00	5946.38	Transducer	5930.750	5920.750	Regional
R-29	12/30/2018	13:00	5946.48	Transducer	5930.750	5920.750	Regional
R-29	12/30/2018	15:00	5946.54	Transducer	5930.750	5920.750	Regional
R-29	12/30/2018	17:00	5946.56	Transducer	5930.750	5920.750	Regional
R-29	12/30/2018	19:00	5946.56	Transducer	5930.750	5920.750	Regional
R-29	12/30/2018	21:00	5946.57	Transducer	5930.750	5920.750	Regional
R-29	12/30/2018	23:00	5946.57	Transducer	5930.750	5920.750	Regional
R-29	12/31/2018	01:00	5946.58	Transducer	5930.750	5920.750	Regional
R-29	12/31/2018	03:00	5946.59	Transducer	5930.750	5920.750	Regional
R-29	12/31/2018	05:00	5946.60	Transducer	5930.750	5920.750	Regional
R-29	12/31/2018	07:00	5946.56	Transducer	5930.750	5920.750	Regional
R-29	12/31/2018	09:00	5946.51	Transducer	5930.750	5920.750	Regional
R-29	12/31/2018	11:00	5946.51	Transducer	5930.750	5920.750	Regional
R-29	12/31/2018	13:00	5946.52	Transducer	5930.750	5920.750	Regional
R-29	12/31/2018	15:00	5946.51	Transducer	5930.750	5920.750	Regional
R-29	12/31/2018	17:00	5946.48	Transducer	5930.750	5920.750	Regional
R-29	12/31/2018	19:00	5946.46	Transducer	5930.750	5920.750	Regional
R-29	12/31/2018	21:00	5946.47	Transducer	5930.750	5920.750	Regional
R-29	12/31/2018	23:00	5946.49	Transducer	5930.750	5920.750	Regional
R-29	01/01/2019	01:00	5946.45	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	01/01/2019	03:00	5946.42	Transducer	5930.750	5920.750	Regional
R-29	01/01/2019	05:00	5946.41	Transducer	5930.750	5920.750	Regional
R-29	01/01/2019	07:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	01/01/2019	09:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	01/01/2019	11:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	01/01/2019	13:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	01/01/2019	15:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	01/01/2019	17:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	01/01/2019	19:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	01/01/2019	21:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	01/01/2019	23:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	01/02/2019	01:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	01/02/2019	03:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	01/02/2019	05:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	01/02/2019	07:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	01/02/2019	09:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	01/02/2019	11:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	01/02/2019	13:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	01/02/2019	15:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	01/02/2019	17:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	01/02/2019	19:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	01/02/2019	21:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	01/02/2019	23:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	01/03/2019	01:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	01/03/2019	03:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	01/03/2019	05:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	01/03/2019	07:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	01/03/2019	09:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	01/03/2019	11:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	01/03/2019	13:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	01/03/2019	15:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	01/03/2019	17:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	01/03/2019	19:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	01/03/2019	21:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	01/03/2019	23:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	01/04/2019	01:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	01/04/2019	03:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	01/04/2019	05:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	01/04/2019	07:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	01/04/2019	09:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	01/04/2019	11:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	01/04/2019	13:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	01/04/2019	15:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	01/04/2019	17:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	01/04/2019	19:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	01/04/2019	21:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	01/04/2019	23:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	01/05/2019	01:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	01/05/2019	03:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	01/05/2019	05:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	01/05/2019	07:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	01/05/2019	09:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	01/05/2019	11:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	01/05/2019	13:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	01/05/2019	15:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	01/05/2019	17:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	01/05/2019	19:00	5946.18	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	01/05/2019	21:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	01/05/2019	23:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	01/06/2019	01:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	01/06/2019	03:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	01/06/2019	05:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	01/06/2019	07:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	01/06/2019	09:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	01/06/2019	11:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	01/06/2019	13:00	5946.40	Transducer	5930.750	5920.750	Regional
R-29	01/06/2019	15:00	5946.41	Transducer	5930.750	5920.750	Regional
R-29	01/06/2019	17:00	5946.39	Transducer	5930.750	5920.750	Regional
R-29	01/06/2019	19:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	01/06/2019	21:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	01/06/2019	23:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	01/07/2019	01:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	01/07/2019	03:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	01/07/2019	05:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	01/07/2019	07:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	01/07/2019	09:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	01/07/2019	11:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	01/07/2019	13:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	01/07/2019	15:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	01/07/2019	17:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	01/07/2019	19:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	01/07/2019	21:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	01/07/2019	23:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	01/08/2019	01:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	01/08/2019	03:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	01/08/2019	05:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	01/08/2019	07:00	5945.96	Transducer	5930.750	5920.750	Regional
R-29	01/08/2019	09:00	5945.91	Transducer	5930.750	5920.750	Regional
R-29	01/08/2019	11:00	5945.89	Transducer	5930.750	5920.750	Regional
R-29	01/08/2019	13:00	5945.94	Transducer	5930.750	5920.750	Regional
R-29	01/08/2019	15:00	5945.93	Transducer	5930.750	5920.750	Regional
R-29	01/08/2019	17:00	5945.92	Transducer	5930.750	5920.750	Regional
R-29	01/08/2019	19:00	5945.89	Transducer	5930.750	5920.750	Regional
R-29	01/08/2019	21:00	5945.86	Transducer	5930.750	5920.750	Regional
R-29	01/08/2019	23:00	5945.86	Transducer	5930.750	5920.750	Regional
R-29	01/09/2019	01:00	5945.86	Transducer	5930.750	5920.750	Regional
R-29	01/09/2019	03:00	5945.85	Transducer	5930.750	5920.750	Regional
R-29	01/09/2019	05:00	5945.86	Transducer	5930.750	5920.750	Regional
R-29	01/09/2019	07:00	5945.88	Transducer	5930.750	5920.750	Regional
R-29	01/09/2019	09:00	5945.86	Transducer	5930.750	5920.750	Regional
R-29	01/09/2019	11:00	5945.88	Transducer	5930.750	5920.750	Regional
R-29	01/09/2019	13:00	5945.95	Transducer	5930.750	5920.750	Regional
R-29	01/09/2019	15:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	01/09/2019	17:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	01/09/2019	19:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	01/09/2019	21:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	01/09/2019	23:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	01/10/2019	01:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	01/10/2019	03:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	01/10/2019	05:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	01/10/2019	07:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	01/10/2019	09:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	01/10/2019	11:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	01/10/2019	13:00	5946.18	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	01/10/2019	15:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	01/10/2019	17:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	01/10/2019	19:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	01/10/2019	21:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	01/10/2019	23:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	01/11/2019	01:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	01/11/2019	03:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	01/11/2019	05:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	01/11/2019	07:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	01/11/2019	09:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	01/11/2019	11:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	01/11/2019	13:00	5946.39	Transducer	5930.750	5920.750	Regional
R-29	01/11/2019	15:00	5946.38	Transducer	5930.750	5920.750	Regional
R-29	01/11/2019	17:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	01/11/2019	19:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	01/11/2019	21:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	01/11/2019	23:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	01/12/2019	01:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	01/12/2019	03:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	01/12/2019	05:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	01/12/2019	07:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	01/12/2019	09:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	01/12/2019	11:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	01/12/2019	13:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	01/12/2019	15:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	01/12/2019	17:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	01/12/2019	19:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	01/12/2019	21:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	01/12/2019	23:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	01/13/2019	01:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	01/13/2019	03:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	01/13/2019	05:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	01/13/2019	07:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	01/13/2019	09:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	01/13/2019	11:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	01/13/2019	13:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	01/13/2019	15:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	01/13/2019	17:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	01/13/2019	19:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	01/13/2019	21:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	01/13/2019	23:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	01/14/2019	01:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	01/14/2019	03:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	01/14/2019	05:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	01/14/2019	07:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	01/14/2019	09:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	01/14/2019	11:00	5945.98	Transducer	5930.750	5920.750	Regional
R-29	01/14/2019	13:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	01/14/2019	15:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	01/14/2019	17:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	01/14/2019	19:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	01/14/2019	21:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	01/14/2019	23:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	01/15/2019	01:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	01/15/2019	03:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	01/15/2019	05:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	01/15/2019	07:00	5946.09	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	01/15/2019	09:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	01/15/2019	11:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	01/15/2019	13:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	01/15/2019	15:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	01/15/2019	17:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	01/15/2019	19:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	01/15/2019	21:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	01/15/2019	23:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	01/16/2019	01:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	01/16/2019	03:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	01/16/2019	05:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	01/16/2019	07:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	01/16/2019	09:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	01/16/2019	11:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	01/16/2019	13:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	01/16/2019	15:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	01/16/2019	17:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	01/16/2019	19:00	5946.08	Transducer	5930.750	5920.750	Regional
R-29	01/16/2019	21:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	01/16/2019	23:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	01/17/2019	01:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	01/17/2019	03:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	01/17/2019	05:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	01/17/2019	07:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	01/17/2019	09:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	01/17/2019	11:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	01/17/2019	13:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	01/17/2019	15:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	01/17/2019	17:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	01/17/2019	19:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	01/17/2019	21:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	01/17/2019	23:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	01/18/2019	01:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	01/18/2019	03:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	01/18/2019	05:00	5946.41	Transducer	5930.750	5920.750	Regional
R-29	01/18/2019	07:00	5946.41	Transducer	5930.750	5920.750	Regional
R-29	01/18/2019	09:00	5946.42	Transducer	5930.750	5920.750	Regional
R-29	01/18/2019	11:00	5946.43	Transducer	5930.750	5920.750	Regional
R-29	01/18/2019	13:00	5946.45	Transducer	5930.750	5920.750	Regional
R-29	01/18/2019	15:00	5946.45	Transducer	5930.750	5920.750	Regional
R-29	01/18/2019	17:00	5946.36	Transducer	5930.750	5920.750	Regional
R-29	01/18/2019	19:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	01/18/2019	21:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	01/18/2019	23:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	01/19/2019	01:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	01/19/2019	03:00	5946.05	Transducer	5930.750	5920.750	Regional
R-29	01/19/2019	05:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	01/19/2019	07:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	01/19/2019	09:00	5945.98	Transducer	5930.750	5920.750	Regional
R-29	01/19/2019	11:00	5945.94	Transducer	5930.750	5920.750	Regional
R-29	01/19/2019	13:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	01/19/2019	15:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	01/19/2019	17:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	01/19/2019	19:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	01/19/2019	21:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	01/19/2019	23:00	5945.98	Transducer	5930.750	5920.750	Regional
R-29	01/20/2019	01:00	5946.00	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	01/20/2019	03:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	01/20/2019	05:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	01/20/2019	07:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	01/20/2019	09:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	01/20/2019	11:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	01/20/2019	13:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	01/20/2019	15:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	01/20/2019	17:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	01/20/2019	19:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	01/20/2019	21:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	01/20/2019	23:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	01/21/2019	01:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	01/21/2019	03:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	01/21/2019	05:00	5946.37	Transducer	5930.750	5920.750	Regional
R-29	01/21/2019	07:00	5946.41	Transducer	5930.750	5920.750	Regional
R-29	01/21/2019	09:00	5946.42	Transducer	5930.750	5920.750	Regional
R-29	01/21/2019	11:00	5946.46	Transducer	5930.750	5920.750	Regional
R-29	01/21/2019	13:00	5946.57	Transducer	5930.750	5920.750	Regional
R-29	01/21/2019	15:00	5946.66	Transducer	5930.750	5920.750	Regional
R-29	01/21/2019	17:00	5946.67	Transducer	5930.750	5920.750	Regional
R-29	01/21/2019	19:00	5946.64	Transducer	5930.750	5920.750	Regional
R-29	01/21/2019	21:00	5946.62	Transducer	5930.750	5920.750	Regional
R-29	01/21/2019	23:00	5946.58	Transducer	5930.750	5920.750	Regional
R-29	01/22/2019	01:00	5946.59	Transducer	5930.750	5920.750	Regional
R-29	01/22/2019	03:00	5946.59	Transducer	5930.750	5920.750	Regional
R-29	01/22/2019	05:00	5946.58	Transducer	5930.750	5920.750	Regional
R-29	01/22/2019	07:00	5946.52	Transducer	5930.750	5920.750	Regional
R-29	01/22/2019	09:00	5946.44	Transducer	5930.750	5920.750	Regional
R-29	01/22/2019	11:00	5946.36	Transducer	5930.750	5920.750	Regional
R-29	01/22/2019	13:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	01/22/2019	15:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	01/22/2019	17:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	01/22/2019	19:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	01/22/2019	21:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	01/22/2019	23:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	01/23/2019	01:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	01/23/2019	03:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	01/23/2019	05:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	01/23/2019	07:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	01/23/2019	09:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	01/23/2019	11:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	01/23/2019	13:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	01/23/2019	15:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	01/23/2019	17:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	01/23/2019	19:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	01/23/2019	21:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	01/23/2019	23:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	01/24/2019	01:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	01/24/2019	03:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	01/24/2019	05:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	01/24/2019	07:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	01/24/2019	09:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	01/24/2019	11:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	01/24/2019	13:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	01/24/2019	15:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	01/24/2019	17:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	01/24/2019	19:00	5946.16	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	01/24/2019	21:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	01/24/2019	23:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	01/25/2019	01:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	01/25/2019	03:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	01/25/2019	05:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	01/25/2019	07:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	01/25/2019	09:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	01/25/2019	11:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	01/25/2019	13:00	5946.13	Transducer	5930.750	5920.750	Regional
R-29	01/25/2019	15:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	01/25/2019	17:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	01/25/2019	19:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	01/25/2019	21:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	01/25/2019	23:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	01/26/2019	01:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	01/26/2019	03:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	01/26/2019	05:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	01/26/2019	07:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	01/26/2019	09:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	01/26/2019	11:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	01/26/2019	13:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	01/26/2019	15:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	01/26/2019	17:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	01/26/2019	19:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	01/26/2019	21:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	01/26/2019	23:00	5945.98	Transducer	5930.750	5920.750	Regional
R-29	01/27/2019	01:00	5945.99	Transducer	5930.750	5920.750	Regional
R-29	01/27/2019	03:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	01/27/2019	05:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	01/27/2019	07:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	01/27/2019	09:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	01/27/2019	11:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	01/27/2019	13:00	5946.14	Transducer	5930.750	5920.750	Regional
R-29	01/27/2019	15:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	01/27/2019	17:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	01/27/2019	19:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	01/27/2019	21:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	01/27/2019	23:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	01/28/2019	01:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	01/28/2019	03:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	01/28/2019	05:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	01/28/2019	07:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	01/28/2019	09:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	01/28/2019	11:00	5946.24	Transducer	5930.750	5920.750	Regional
R-29	01/28/2019	13:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	01/28/2019	15:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	01/28/2019	17:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	01/28/2019	19:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	01/28/2019	21:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	01/28/2019	23:00	5946.11	Transducer	5930.750	5920.750	Regional
R-29	01/29/2019	15:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	01/29/2019	17:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	01/29/2019	19:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	01/29/2019	21:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	01/29/2019	23:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	01/29/2019	01:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	01/29/2019	03:00	5946.15	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	01/29/2019	05:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	01/29/2019	07:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	01/29/2019	09:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	01/29/2019	11:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	01/29/2019	13:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	01/30/2019	01:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	01/30/2019	03:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	01/30/2019	05:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	01/30/2019	07:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	01/30/2019	09:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	01/30/2019	11:00	5946.21	Transducer	5930.750	5920.750	Regional
R-29	01/30/2019	13:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	01/30/2019	15:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	01/30/2019	17:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	01/30/2019	19:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	01/30/2019	21:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	01/30/2019	23:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	01/31/2019	01:00	5946.27	Transducer	5930.750	5920.750	Regional
R-29	01/31/2019	03:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	01/31/2019	05:00	5946.25	Transducer	5930.750	5920.750	Regional
R-29	01/31/2019	07:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	01/31/2019	09:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	01/31/2019	11:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	01/31/2019	13:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	01/31/2019	15:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	01/31/2019	17:00	5946.23	Transducer	5930.750	5920.750	Regional
R-29	01/31/2019	19:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	01/31/2019	21:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	01/31/2019	23:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	02/01/2019	01:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	02/01/2019	03:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	02/01/2019	05:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	02/01/2019	07:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	02/01/2019	09:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	02/01/2019	11:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	02/01/2019	13:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	02/01/2019	15:00	5946.19	Transducer	5930.750	5920.750	Regional
R-29	02/01/2019	17:00	5946.20	Transducer	5930.750	5920.750	Regional
R-29	02/01/2019	19:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	02/01/2019	21:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	02/01/2019	23:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	02/02/2019	01:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	02/02/2019	03:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	02/02/2019	05:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	02/02/2019	07:00	5946.18	Transducer	5930.750	5920.750	Regional
R-29	02/02/2019	09:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	02/02/2019	11:00	5946.16	Transducer	5930.750	5920.750	Regional
R-29	02/02/2019	13:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	02/02/2019	15:00	5946.26	Transducer	5930.750	5920.750	Regional
R-29	02/02/2019	17:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	02/02/2019	19:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	02/02/2019	21:00	5946.28	Transducer	5930.750	5920.750	Regional
R-29	02/02/2019	23:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	02/03/2019	01:00	5946.29	Transducer	5930.750	5920.750	Regional
R-29	02/03/2019	03:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	02/03/2019	05:00	5946.35	Transducer	5930.750	5920.750	Regional
R-29	02/03/2019	07:00	5946.37	Transducer	5930.750	5920.750	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	02/03/2019	09:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	02/03/2019	11:00	5946.37	Transducer	5930.750	5920.750	Regional
R-29	02/03/2019	13:00	5946.41	Transducer	5930.750	5920.750	Regional
R-29	02/03/2019	15:00	5946.44	Transducer	5930.750	5920.750	Regional
R-29	02/03/2019	17:00	5946.43	Transducer	5930.750	5920.750	Regional
R-29	02/03/2019	19:00	5946.40	Transducer	5930.750	5920.750	Regional
R-29	02/03/2019	21:00	5946.38	Transducer	5930.750	5920.750	Regional
R-29	02/03/2019	23:00	5946.34	Transducer	5930.750	5920.750	Regional
R-29	02/04/2019	01:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	02/04/2019	03:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	02/04/2019	05:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	02/04/2019	07:00	5946.31	Transducer	5930.750	5920.750	Regional
R-29	02/04/2019	09:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	02/04/2019	11:00	5946.32	Transducer	5930.750	5920.750	Regional
R-29	02/04/2019	13:00	5946.37	Transducer	5930.750	5920.750	Regional
R-29	02/04/2019	15:00	5946.40	Transducer	5930.750	5920.750	Regional
R-29	02/04/2019	17:00	5946.41	Transducer	5930.750	5920.750	Regional
R-29	02/04/2019	19:00	5946.41	Transducer	5930.750	5920.750	Regional
R-29	02/04/2019	21:00	5946.40	Transducer	5930.750	5920.750	Regional
R-29	02/04/2019	23:00	5946.40	Transducer	5930.750	5920.750	Regional
R-29	02/05/2019	01:00	5946.40	Transducer	5930.750	5920.750	Regional
R-29	02/05/2019	03:00	5946.42	Transducer	5930.750	5920.750	Regional
R-29	02/05/2019	05:00	5946.43	Transducer	5930.750	5920.750	Regional
R-29	02/05/2019	07:00	5946.42	Transducer	5930.750	5920.750	Regional
R-29	02/05/2019	09:00	5946.39	Transducer	5930.750	5920.750	Regional
R-29	02/05/2019	13:00	5946.47	Transducer	5930.750	5920.750	Regional
R-29	02/05/2019	15:00	5946.49	Transducer	5930.750	5920.750	Regional
R-29	02/05/2019	17:00	5946.50	Transducer	5930.750	5920.750	Regional
R-29	02/05/2019	19:00	5946.48	Transducer	5930.750	5920.750	Regional
R-29	02/05/2019	21:00	5946.46	Transducer	5930.750	5920.750	Regional
R-29	02/05/2019	23:00	5946.44	Transducer	5930.750	5920.750	Regional
R-29	02/06/2019	01:00	5946.46	Transducer	5930.750	5920.750	Regional
R-29	02/06/2019	03:00	5946.48	Transducer	5930.750	5920.750	Regional
R-29	02/06/2019	05:00	5946.51	Transducer	5930.750	5920.750	Regional
R-29	02/06/2019	07:00	5946.52	Transducer	5930.750	5920.750	Regional
R-29	02/06/2019	09:00	5946.54	Transducer	5930.750	5920.750	Regional
R-29	02/06/2019	11:00	5946.57	Transducer	5930.750	5920.750	Regional
R-29	02/06/2019	13:00	5946.58	Transducer	5930.750	5920.750	Regional
R-29	02/06/2019	15:00	5946.58	Transducer	5930.750	5920.750	Regional
R-29	02/06/2019	17:00	5946.56	Transducer	5930.750	5920.750	Regional
R-29	02/06/2019	19:00	5946.49	Transducer	5930.750	5920.750	Regional
R-29	02/06/2019	21:00	5946.44	Transducer	5930.750	5920.750	Regional
R-29	02/06/2019	23:00	5946.42	Transducer	5930.750	5920.750	Regional
R-29	02/07/2019	01:00	5946.40	Transducer	5930.750	5920.750	Regional
R-29	02/07/2019	03:00	5946.37	Transducer	5930.750	5920.750	Regional
R-29	02/07/2019	05:00	5946.33	Transducer	5930.750	5920.750	Regional
R-29	02/07/2019	07:00	5946.30	Transducer	5930.750	5920.750	Regional
R-29	02/07/2019	09:00	5946.22	Transducer	5930.750	5920.750	Regional
R-29	02/07/2019	11:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	02/07/2019	13:00	5946.17	Transducer	5930.750	5920.750	Regional
R-29	02/07/2019	15:00	5946.15	Transducer	5930.750	5920.750	Regional
R-29	02/07/2019	17:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	02/07/2019	19:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	02/07/2019	21:00	5946.02	Transducer	5930.750	5920.750	Regional
R-29	02/07/2019	23:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	02/08/2019	01:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	02/08/2019	03:00	5946.02	Transducer	5930.750	5920.750	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-29	02/08/2019	05:00	5946.04	Transducer	5930.750	5920.750	Regional
R-29	02/08/2019	07:00	5946.03	Transducer	5930.750	5920.750	Regional
R-29	02/08/2019	09:00	5946.00	Transducer	5930.750	5920.750	Regional
R-29	02/08/2019	11:00	5946.01	Transducer	5930.750	5920.750	Regional
R-29	02/08/2019	13:00	5946.07	Transducer	5930.750	5920.750	Regional
R-29	02/08/2019	15:00	5946.10	Transducer	5930.750	5920.750	Regional
R-29	02/08/2019	17:00	5946.12	Transducer	5930.750	5920.750	Regional
R-29	02/08/2019	19:00	5946.09	Transducer	5930.750	5920.750	Regional
R-29	02/08/2019	21:00	5946.06	Transducer	5930.750	5920.750	Regional
R-29	02/08/2019	23:00	5946.06	Transducer	5930.750	5920.750	Regional
R-30	06/26/2018	00:01	5946.49	Transducer	5933.840	5912.940	Regional
R-30	06/26/2018	13:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	06/26/2018	15:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	06/26/2018	17:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	06/26/2018	19:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	06/26/2018	21:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	06/26/2018	23:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	06/27/2018	01:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	06/27/2018	03:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	06/27/2018	05:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	06/27/2018	07:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	06/27/2018	09:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	06/27/2018	11:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	06/27/2018	13:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	06/27/2018	15:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	06/27/2018	17:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	06/27/2018	19:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	06/27/2018	21:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	06/27/2018	23:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	06/28/2018	01:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	06/28/2018	03:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	06/28/2018	05:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	06/28/2018	07:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	06/28/2018	09:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	06/28/2018	11:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	06/28/2018	13:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	06/28/2018	15:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	06/28/2018	17:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	06/28/2018	19:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	06/28/2018	21:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	06/28/2018	23:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	06/29/2018	01:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	06/29/2018	03:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	06/29/2018	05:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	06/29/2018	07:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	06/29/2018	09:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	06/29/2018	11:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	06/29/2018	13:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	06/29/2018	15:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	06/29/2018	17:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	06/29/2018	19:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	06/29/2018	21:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	06/29/2018	23:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	06/30/2018	01:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	06/30/2018	03:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	06/30/2018	05:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	06/30/2018	07:00	5946.53	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	06/30/2018	09:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	06/30/2018	11:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	06/30/2018	13:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	06/30/2018	15:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	06/30/2018	17:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	06/30/2018	19:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	06/30/2018	21:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	06/30/2018	23:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	07/01/2018	01:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	07/01/2018	03:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	07/01/2018	05:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	07/01/2018	07:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	07/01/2018	09:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	07/01/2018	11:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	07/01/2018	13:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	07/01/2018	15:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	07/01/2018	17:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	07/01/2018	19:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	07/01/2018	21:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	07/01/2018	23:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	07/02/2018	01:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	07/02/2018	03:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	07/02/2018	05:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	07/02/2018	07:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	07/02/2018	09:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	07/02/2018	11:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	07/02/2018	13:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	07/02/2018	15:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	07/02/2018	17:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	07/02/2018	19:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	07/02/2018	21:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	07/02/2018	23:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	07/03/2018	01:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	07/03/2018	03:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	07/03/2018	05:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	07/03/2018	07:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	07/03/2018	09:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	07/03/2018	11:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	07/03/2018	13:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	07/03/2018	15:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	07/03/2018	17:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	07/03/2018	19:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	07/03/2018	21:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	07/03/2018	23:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	07/04/2018	01:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	07/04/2018	03:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	07/04/2018	05:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	07/04/2018	07:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	07/04/2018	09:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	07/04/2018	11:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	07/04/2018	13:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	07/04/2018	15:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	07/04/2018	17:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	07/04/2018	19:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	07/04/2018	21:00	5946.28	Transducer	5933.840	5912.940	Regional
R-30	07/04/2018	23:00	5946.23	Transducer	5933.840	5912.940	Regional
R-30	07/05/2018	01:00	5946.22	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	07/05/2018	03:00	5946.24	Transducer	5933.840	5912.940	Regional
R-30	07/05/2018	05:00	5946.22	Transducer	5933.840	5912.940	Regional
R-30	07/05/2018	07:00	5946.17	Transducer	5933.840	5912.940	Regional
R-30	07/05/2018	09:00	5946.16	Transducer	5933.840	5912.940	Regional
R-30	07/05/2018	11:00	5946.17	Transducer	5933.840	5912.940	Regional
R-30	07/05/2018	13:00	5946.16	Transducer	5933.840	5912.940	Regional
R-30	07/05/2018	15:00	5946.20	Transducer	5933.840	5912.940	Regional
R-30	07/05/2018	17:00	5946.16	Transducer	5933.840	5912.940	Regional
R-30	07/05/2018	19:00	5946.11	Transducer	5933.840	5912.940	Regional
R-30	07/05/2018	21:00	5946.10	Transducer	5933.840	5912.940	Regional
R-30	07/05/2018	23:00	5946.08	Transducer	5933.840	5912.940	Regional
R-30	07/06/2018	01:00	5946.09	Transducer	5933.840	5912.940	Regional
R-30	07/06/2018	03:00	5946.11	Transducer	5933.840	5912.940	Regional
R-30	07/06/2018	05:00	5946.12	Transducer	5933.840	5912.940	Regional
R-30	07/06/2018	07:00	5946.08	Transducer	5933.840	5912.940	Regional
R-30	07/06/2018	09:00	5946.08	Transducer	5933.840	5912.940	Regional
R-30	07/06/2018	11:00	5946.11	Transducer	5933.840	5912.940	Regional
R-30	07/06/2018	13:00	5946.16	Transducer	5933.840	5912.940	Regional
R-30	07/06/2018	15:00	5946.21	Transducer	5933.840	5912.940	Regional
R-30	07/06/2018	17:00	5946.26	Transducer	5933.840	5912.940	Regional
R-30	07/06/2018	19:00	5946.26	Transducer	5933.840	5912.940	Regional
R-30	07/06/2018	21:00	5946.25	Transducer	5933.840	5912.940	Regional
R-30	07/06/2018	23:00	5946.19	Transducer	5933.840	5912.940	Regional
R-30	07/07/2018	01:00	5946.21	Transducer	5933.840	5912.940	Regional
R-30	07/07/2018	03:00	5946.22	Transducer	5933.840	5912.940	Regional
R-30	07/07/2018	05:00	5946.22	Transducer	5933.840	5912.940	Regional
R-30	07/07/2018	07:00	5946.22	Transducer	5933.840	5912.940	Regional
R-30	07/07/2018	09:00	5946.25	Transducer	5933.840	5912.940	Regional
R-30	07/07/2018	11:00	5946.28	Transducer	5933.840	5912.940	Regional
R-30	07/07/2018	13:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	07/07/2018	15:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/07/2018	17:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	07/07/2018	19:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/07/2018	21:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	07/07/2018	23:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	07/08/2018	01:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	07/08/2018	03:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	07/08/2018	05:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	07/08/2018	07:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	07/08/2018	09:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	07/08/2018	11:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	07/08/2018	13:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/08/2018	15:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/08/2018	17:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	07/08/2018	19:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/08/2018	21:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	07/08/2018	23:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	07/09/2018	01:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	07/09/2018	03:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	07/09/2018	05:00	5946.30	Transducer	5933.840	5912.940	Regional
R-30	07/09/2018	07:00	5946.27	Transducer	5933.840	5912.940	Regional
R-30	07/09/2018	09:00	5946.26	Transducer	5933.840	5912.940	Regional
R-30	07/09/2018	11:00	5946.28	Transducer	5933.840	5912.940	Regional
R-30	07/09/2018	13:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	07/09/2018	15:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	07/09/2018	17:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	07/09/2018	19:00	5946.35	Transducer	5933.840	5912.940	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	07/09/2018	21:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	07/09/2018	23:00	5946.28	Transducer	5933.840	5912.940	Regional
R-30	07/10/2018	01:00	5946.27	Transducer	5933.840	5912.940	Regional
R-30	07/10/2018	03:00	5946.28	Transducer	5933.840	5912.940	Regional
R-30	07/10/2018	05:00	5946.28	Transducer	5933.840	5912.940	Regional
R-30	07/10/2018	07:00	5946.27	Transducer	5933.840	5912.940	Regional
R-30	07/10/2018	09:00	5946.28	Transducer	5933.840	5912.940	Regional
R-30	07/10/2018	11:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	07/10/2018	13:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	07/10/2018	15:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	07/10/2018	17:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	07/10/2018	19:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	07/10/2018	21:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	07/10/2018	23:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	07/11/2018	01:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/11/2018	03:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	07/11/2018	05:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	07/11/2018	07:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	07/11/2018	09:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	07/11/2018	11:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	07/11/2018	13:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	07/11/2018	15:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	07/11/2018	17:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	07/11/2018	19:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	07/11/2018	21:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	07/11/2018	23:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	07/12/2018	01:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	07/12/2018	03:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	07/12/2018	05:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	07/12/2018	07:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	07/12/2018	09:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	07/12/2018	11:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/12/2018	13:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	07/12/2018	15:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	07/12/2018	17:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	07/12/2018	19:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	07/12/2018	21:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	07/12/2018	23:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/13/2018	01:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	07/13/2018	03:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/13/2018	05:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	07/13/2018	07:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	07/13/2018	09:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	07/13/2018	11:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	07/13/2018	13:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	07/13/2018	15:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	07/13/2018	17:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	07/13/2018	19:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/13/2018	21:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	07/13/2018	23:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	07/14/2018	01:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	07/14/2018	03:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	07/14/2018	05:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	07/14/2018	07:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	07/14/2018	09:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	07/14/2018	11:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	07/14/2018	13:00	5946.42	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	07/14/2018	15:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	07/14/2018	17:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	07/14/2018	19:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	07/14/2018	21:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/14/2018	23:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/15/2018	01:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	07/15/2018	03:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	07/15/2018	05:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	07/15/2018	07:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	07/15/2018	09:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/15/2018	11:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	07/15/2018	13:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	07/15/2018	15:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	07/15/2018	17:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	07/15/2018	19:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	07/15/2018	21:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/15/2018	23:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	07/16/2018	01:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/16/2018	03:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	07/16/2018	05:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	07/16/2018	07:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	07/16/2018	09:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	07/16/2018	11:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	07/16/2018	13:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	07/16/2018	15:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/16/2018	17:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/16/2018	19:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/16/2018	21:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	07/16/2018	23:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	07/17/2018	01:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	07/17/2018	03:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	07/17/2018	05:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	07/17/2018	07:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	07/17/2018	09:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	07/17/2018	11:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	07/17/2018	13:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	07/17/2018	15:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/17/2018	17:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/17/2018	19:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/17/2018	21:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	07/17/2018	23:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	07/18/2018	01:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	07/18/2018	03:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	07/18/2018	05:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	07/18/2018	07:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	07/18/2018	09:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	07/18/2018	11:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	07/18/2018	13:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/18/2018	15:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	07/18/2018	17:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	07/18/2018	19:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	07/18/2018	21:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	07/18/2018	23:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	07/19/2018	01:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	07/19/2018	03:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	07/19/2018	05:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	07/19/2018	07:00	5946.42	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	07/19/2018	09:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/19/2018	11:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	07/19/2018	13:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	07/19/2018	15:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	07/19/2018	17:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	07/19/2018	19:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	07/19/2018	21:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	07/19/2018	23:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	07/20/2018	01:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	07/20/2018	03:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	07/20/2018	05:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	07/20/2018	07:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/20/2018	09:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/20/2018	11:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	07/20/2018	13:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	07/20/2018	15:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	07/20/2018	17:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	07/20/2018	19:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	07/20/2018	21:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	07/20/2018	23:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/21/2018	01:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	07/21/2018	03:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	07/21/2018	05:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/21/2018	07:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	07/21/2018	09:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	07/21/2018	11:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/21/2018	13:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	07/21/2018	15:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	07/21/2018	17:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	07/21/2018	19:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	07/21/2018	21:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	07/21/2018	23:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/22/2018	01:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	07/22/2018	03:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/22/2018	05:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	07/22/2018	07:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	07/22/2018	09:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	07/22/2018	11:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	07/22/2018	13:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	07/22/2018	15:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	07/22/2018	17:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	07/22/2018	19:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	07/22/2018	21:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	07/22/2018	23:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	07/23/2018	01:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/23/2018	03:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/23/2018	05:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	07/23/2018	07:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	07/23/2018	09:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	07/23/2018	11:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	07/23/2018	13:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	07/23/2018	15:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	07/23/2018	17:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	07/23/2018	19:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	07/23/2018	21:00	5946.24	Transducer	5933.840	5912.940	Regional
R-30	07/23/2018	23:00	5946.24	Transducer	5933.840	5912.940	Regional
R-30	07/24/2018	01:00	5946.25	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	07/24/2018	03:00	5946.27	Transducer	5933.840	5912.940	Regional
R-30	07/24/2018	05:00	5946.25	Transducer	5933.840	5912.940	Regional
R-30	07/24/2018	07:00	5946.24	Transducer	5933.840	5912.940	Regional
R-30	07/24/2018	09:00	5946.23	Transducer	5933.840	5912.940	Regional
R-30	07/24/2018	11:00	5946.26	Transducer	5933.840	5912.940	Regional
R-30	07/24/2018	13:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	07/24/2018	15:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	07/24/2018	17:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/24/2018	19:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	07/24/2018	21:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	07/24/2018	23:00	5946.25	Transducer	5933.840	5912.940	Regional
R-30	07/25/2018	01:00	5946.23	Transducer	5933.840	5912.940	Regional
R-30	07/25/2018	03:00	5946.30	Transducer	5933.840	5912.940	Regional
R-30	07/25/2018	05:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	07/25/2018	07:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	07/25/2018	09:00	5946.30	Transducer	5933.840	5912.940	Regional
R-30	07/25/2018	11:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	07/25/2018	13:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	07/25/2018	15:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	07/25/2018	17:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	07/25/2018	19:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/25/2018	21:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	07/25/2018	23:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/26/2018	01:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	07/26/2018	03:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/26/2018	05:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/26/2018	07:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	07/26/2018	09:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	07/26/2018	11:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	07/26/2018	13:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	07/26/2018	15:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/26/2018	17:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	07/26/2018	19:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/26/2018	21:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	07/26/2018	23:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	07/27/2018	01:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	07/27/2018	03:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	07/27/2018	05:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	07/27/2018	07:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	07/27/2018	09:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	07/27/2018	11:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	07/27/2018	13:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	07/27/2018	15:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	07/27/2018	17:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/27/2018	19:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	07/27/2018	21:00	5946.27	Transducer	5933.840	5912.940	Regional
R-30	07/27/2018	23:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	07/28/2018	01:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	07/28/2018	03:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	07/28/2018	05:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	07/28/2018	07:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	07/28/2018	09:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	07/28/2018	11:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	07/28/2018	13:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	07/28/2018	15:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/28/2018	17:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	07/28/2018	19:00	5946.41	Transducer	5933.840	5912.940	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	07/28/2018	21:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/28/2018	23:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	07/29/2018	01:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	07/29/2018	03:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/29/2018	05:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	07/29/2018	07:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	07/29/2018	09:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	07/29/2018	11:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	07/29/2018	13:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	07/29/2018	15:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	07/29/2018	17:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	07/29/2018	19:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	07/29/2018	21:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	07/29/2018	23:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	07/30/2018	01:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	07/30/2018	03:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	07/30/2018	05:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	07/30/2018	07:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/30/2018	09:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/30/2018	11:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	07/30/2018	13:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/30/2018	15:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	07/30/2018	17:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	07/30/2018	19:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	07/30/2018	21:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	07/30/2018	23:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	07/31/2018	01:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	07/31/2018	03:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	07/31/2018	05:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	07/31/2018	07:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	07/31/2018	09:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	07/31/2018	11:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	07/31/2018	13:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	07/31/2018	15:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	07/31/2018	17:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	07/31/2018	19:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	07/31/2018	21:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	07/31/2018	23:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	08/01/2018	01:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	08/01/2018	03:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	08/01/2018	05:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	08/01/2018	07:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	08/01/2018	09:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	08/01/2018	11:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	08/01/2018	13:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	08/01/2018	15:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/01/2018	17:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/01/2018	19:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	08/01/2018	21:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	08/01/2018	23:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	08/02/2018	01:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	08/02/2018	03:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	08/02/2018	05:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	08/02/2018	07:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	08/02/2018	09:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	08/02/2018	11:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	08/02/2018	13:00	5946.47	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	08/02/2018	15:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	08/02/2018	17:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	08/02/2018	19:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/02/2018	21:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	08/02/2018	23:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	08/03/2018	01:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	08/03/2018	03:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	08/03/2018	05:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	08/03/2018	07:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	08/03/2018	09:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	08/03/2018	11:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	08/03/2018	13:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	08/03/2018	15:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	08/03/2018	17:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	08/03/2018	19:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	08/03/2018	21:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	08/03/2018	23:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/04/2018	01:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/04/2018	03:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/04/2018	05:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	08/04/2018	07:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	08/04/2018	09:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	08/04/2018	11:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	08/04/2018	13:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	08/04/2018	15:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	08/04/2018	17:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	08/04/2018	19:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	08/04/2018	21:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	08/04/2018	23:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	08/05/2018	01:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	08/05/2018	03:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	08/05/2018	05:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	08/05/2018	07:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	08/05/2018	09:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	08/05/2018	11:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	08/05/2018	13:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	08/05/2018	15:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	08/05/2018	17:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	08/05/2018	19:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/05/2018	21:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	08/05/2018	23:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	08/06/2018	01:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	08/06/2018	03:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	08/06/2018	05:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	08/06/2018	07:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	08/06/2018	09:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	08/06/2018	11:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	08/06/2018	13:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	08/06/2018	15:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	08/06/2018	17:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	08/06/2018	19:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	08/06/2018	21:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	08/06/2018	23:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	08/07/2018	01:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	08/07/2018	03:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	08/07/2018	05:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	08/07/2018	07:00	5946.43	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	08/07/2018	09:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	08/07/2018	11:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	08/07/2018	13:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	08/07/2018	15:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	08/07/2018	17:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	08/07/2018	19:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	08/07/2018	21:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	08/07/2018	23:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/08/2018	01:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	08/08/2018	03:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	08/08/2018	05:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	08/08/2018	07:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	08/08/2018	09:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	08/08/2018	11:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	08/08/2018	13:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	08/08/2018	15:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	08/08/2018	17:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	08/08/2018	19:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	08/08/2018	21:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	08/08/2018	23:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	08/09/2018	01:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	08/09/2018	03:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	08/09/2018	05:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	08/09/2018	07:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	08/09/2018	09:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	08/09/2018	11:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	08/09/2018	13:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	08/09/2018	15:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	08/09/2018	17:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	08/09/2018	19:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	08/09/2018	21:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	08/09/2018	23:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	08/10/2018	01:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	08/10/2018	03:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	08/10/2018	05:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	08/10/2018	07:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	08/10/2018	09:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	08/10/2018	11:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	08/10/2018	13:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	08/10/2018	15:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	08/10/2018	17:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	08/10/2018	19:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	08/10/2018	21:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	08/10/2018	23:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	08/11/2018	01:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	08/11/2018	03:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	08/11/2018	05:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	08/11/2018	07:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	08/11/2018	09:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	08/11/2018	11:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	08/11/2018	13:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	08/11/2018	15:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	08/11/2018	17:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	08/11/2018	19:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	08/11/2018	21:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	08/11/2018	23:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	08/12/2018	01:00	5946.37	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	08/12/2018	03:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	08/12/2018	05:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	08/12/2018	07:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	08/12/2018	09:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	08/12/2018	11:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	08/12/2018	13:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	08/12/2018	15:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	08/12/2018	17:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	08/12/2018	19:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	08/12/2018	21:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	08/12/2018	23:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	08/13/2018	01:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	08/13/2018	03:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/13/2018	05:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	08/13/2018	07:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/13/2018	09:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	08/13/2018	11:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	08/13/2018	13:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	08/13/2018	15:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	08/13/2018	17:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	08/13/2018	19:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	08/13/2018	21:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	08/13/2018	23:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	08/14/2018	01:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	08/14/2018	03:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	08/14/2018	05:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	08/14/2018	07:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	08/14/2018	09:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	08/14/2018	11:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	08/14/2018	13:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	08/14/2018	15:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	08/14/2018	17:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	08/14/2018	19:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	08/14/2018	21:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	08/14/2018	23:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/15/2018	01:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/15/2018	03:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	08/15/2018	05:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	08/15/2018	07:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	08/15/2018	09:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	08/15/2018	11:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	08/15/2018	13:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	08/15/2018	15:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/15/2018	17:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	08/15/2018	19:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	08/15/2018	21:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	08/15/2018	23:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	08/16/2018	01:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	08/16/2018	03:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	08/16/2018	05:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	08/16/2018	07:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	08/16/2018	09:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	08/16/2018	11:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	08/16/2018	13:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	08/16/2018	15:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	08/16/2018	17:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	08/16/2018	19:00	5946.37	Transducer	5933.840	5912.940	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	08/16/2018	21:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	08/16/2018	23:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	08/17/2018	01:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	08/17/2018	03:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	08/17/2018	05:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	08/17/2018	07:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	08/17/2018	09:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	08/17/2018	11:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	08/17/2018	13:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	08/17/2018	15:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	08/17/2018	17:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	08/17/2018	19:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	08/17/2018	21:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	08/17/2018	23:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	08/18/2018	01:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	08/18/2018	03:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	08/18/2018	05:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	08/18/2018	07:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	08/18/2018	09:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	08/18/2018	11:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	08/18/2018	13:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	08/18/2018	15:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	08/18/2018	17:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	08/18/2018	19:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	08/18/2018	21:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	08/18/2018	23:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	08/19/2018	01:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	08/19/2018	03:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	08/19/2018	05:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	08/19/2018	07:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	08/19/2018	09:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	08/19/2018	11:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/19/2018	13:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	08/19/2018	15:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	08/19/2018	17:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	08/19/2018	19:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	08/19/2018	21:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/19/2018	23:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	08/20/2018	01:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	08/20/2018	03:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	08/20/2018	05:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	08/20/2018	07:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	08/20/2018	09:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	08/20/2018	11:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	08/20/2018	13:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	08/20/2018	15:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	08/20/2018	17:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	08/20/2018	19:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	08/20/2018	21:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	08/20/2018	23:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	08/21/2018	01:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	08/21/2018	03:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	08/21/2018	05:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	08/21/2018	07:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	08/21/2018	09:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	08/21/2018	11:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	08/21/2018	13:00	5946.43	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	08/21/2018	15:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	08/21/2018	17:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	08/21/2018	19:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	08/21/2018	21:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	08/21/2018	23:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	08/22/2018	01:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	08/22/2018	03:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	08/22/2018	05:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	08/22/2018	07:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	08/22/2018	09:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	08/22/2018	11:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	08/22/2018	13:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	08/22/2018	15:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	08/22/2018	17:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	08/22/2018	19:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	08/22/2018	21:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	08/22/2018	23:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	08/23/2018	01:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	08/23/2018	03:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	08/23/2018	05:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	08/23/2018	07:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	08/23/2018	09:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	08/23/2018	11:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	08/23/2018	13:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	08/23/2018	15:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	08/23/2018	17:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	08/23/2018	19:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	08/23/2018	21:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	08/23/2018	23:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	08/24/2018	01:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	08/24/2018	03:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	08/24/2018	05:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	08/24/2018	07:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	08/24/2018	09:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/24/2018	11:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	08/24/2018	13:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	08/24/2018	15:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	08/24/2018	17:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	08/24/2018	19:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	08/24/2018	21:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	08/24/2018	23:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/25/2018	01:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	08/25/2018	03:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	08/25/2018	05:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	08/25/2018	07:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	08/25/2018	09:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	08/25/2018	11:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	08/25/2018	13:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	08/25/2018	15:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	08/25/2018	17:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	08/25/2018	19:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	08/25/2018	21:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	08/25/2018	23:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	08/26/2018	01:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	08/26/2018	03:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/26/2018	05:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	08/26/2018	07:00	5946.45	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	08/26/2018	09:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	08/26/2018	11:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	08/26/2018	13:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/26/2018	15:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	08/26/2018	17:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	08/26/2018	19:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	08/26/2018	21:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	08/26/2018	23:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	08/27/2018	01:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	08/27/2018	03:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	08/27/2018	05:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	08/27/2018	07:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	08/27/2018	09:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	08/27/2018	11:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	08/27/2018	13:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	08/27/2018	15:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	08/27/2018	17:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	08/27/2018	19:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	08/27/2018	21:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	08/27/2018	23:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	08/28/2018	01:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	08/28/2018	03:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	08/28/2018	05:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	08/28/2018	07:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	08/28/2018	09:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	08/28/2018	11:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/28/2018	13:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	08/28/2018	15:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	08/28/2018	17:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	08/28/2018	19:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	08/28/2018	21:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/28/2018	23:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	08/29/2018	01:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	08/29/2018	03:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/29/2018	05:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	08/29/2018	07:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	08/29/2018	09:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	08/29/2018	11:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	08/29/2018	13:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	08/29/2018	15:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/29/2018	17:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	08/29/2018	19:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	08/29/2018	21:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	08/29/2018	23:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	08/30/2018	01:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	08/30/2018	03:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	08/30/2018	05:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	08/30/2018	07:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	08/30/2018	09:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	08/30/2018	11:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	08/30/2018	13:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	08/30/2018	15:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	08/30/2018	17:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	08/30/2018	19:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	08/30/2018	21:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/30/2018	23:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	08/31/2018	01:00	5946.50	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	08/31/2018	03:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	08/31/2018	05:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	08/31/2018	07:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	08/31/2018	09:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	08/31/2018	11:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	08/31/2018	13:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	08/31/2018	15:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	08/31/2018	17:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	08/31/2018	19:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	08/31/2018	21:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	08/31/2018	23:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	09/01/2018	01:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	09/01/2018	03:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	09/01/2018	05:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	09/01/2018	07:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	09/01/2018	09:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	09/01/2018	11:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/01/2018	13:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	09/01/2018	15:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	09/01/2018	17:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	09/01/2018	19:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	09/01/2018	21:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	09/01/2018	23:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	09/02/2018	01:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	09/02/2018	03:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	09/02/2018	05:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	09/02/2018	07:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	09/02/2018	09:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	09/02/2018	11:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	09/02/2018	13:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	09/02/2018	15:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	09/02/2018	17:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	09/02/2018	19:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	09/02/2018	21:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/02/2018	23:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	09/03/2018	01:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	09/03/2018	03:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/03/2018	05:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/03/2018	07:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	09/03/2018	09:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	09/03/2018	11:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/03/2018	13:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	09/03/2018	15:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	09/03/2018	17:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	09/03/2018	19:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	09/03/2018	21:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	09/03/2018	23:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	09/04/2018	01:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	09/04/2018	03:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	09/04/2018	05:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	09/04/2018	07:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/04/2018	09:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/04/2018	11:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/04/2018	13:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	09/04/2018	15:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	09/04/2018	17:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	09/04/2018	19:00	5946.51	Transducer	5933.840	5912.940	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	09/04/2018	21:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	09/04/2018	23:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	09/05/2018	01:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	09/05/2018	03:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	09/05/2018	05:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	09/05/2018	07:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	09/05/2018	09:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	09/05/2018	11:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	09/05/2018	13:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	09/05/2018	15:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	09/05/2018	17:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	09/05/2018	19:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	09/05/2018	21:00	5946.30	Transducer	5933.840	5912.940	Regional
R-30	09/05/2018	23:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	09/06/2018	01:00	5946.30	Transducer	5933.840	5912.940	Regional
R-30	09/06/2018	03:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	09/06/2018	05:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	09/06/2018	07:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	09/06/2018	09:00	5946.28	Transducer	5933.840	5912.940	Regional
R-30	09/06/2018	11:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	09/06/2018	13:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	09/06/2018	15:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	09/06/2018	17:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	09/06/2018	19:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	09/06/2018	21:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	09/06/2018	23:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	09/07/2018	01:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	09/07/2018	03:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	09/07/2018	05:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	09/07/2018	07:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	09/07/2018	09:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	09/07/2018	11:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	09/07/2018	13:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	09/07/2018	15:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	09/07/2018	17:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	09/07/2018	19:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	09/07/2018	21:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	09/07/2018	23:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	09/08/2018	01:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	09/08/2018	03:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	09/08/2018	05:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	09/08/2018	07:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	09/08/2018	09:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	09/08/2018	11:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	09/08/2018	13:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	09/08/2018	15:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	09/08/2018	17:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	09/08/2018	19:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	09/08/2018	21:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	09/08/2018	23:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/09/2018	01:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/09/2018	03:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	09/09/2018	05:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	09/09/2018	07:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	09/09/2018	09:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	09/09/2018	11:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/09/2018	13:00	5946.57	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	09/09/2018	15:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	09/09/2018	17:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	09/09/2018	19:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	09/09/2018	21:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/09/2018	23:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/10/2018	01:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/10/2018	03:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	09/10/2018	05:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/10/2018	07:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	09/10/2018	09:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	09/10/2018	11:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	09/10/2018	13:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	09/10/2018	15:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	09/10/2018	17:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	09/10/2018	19:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	09/10/2018	21:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	09/10/2018	23:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/11/2018	01:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/11/2018	03:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	09/11/2018	05:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	09/11/2018	07:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/11/2018	09:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/11/2018	11:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/11/2018	13:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	09/11/2018	15:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	09/11/2018	17:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	09/11/2018	19:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	09/11/2018	21:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	09/11/2018	23:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	09/12/2018	01:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	09/12/2018	03:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	09/12/2018	05:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	09/12/2018	07:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	09/12/2018	09:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	09/12/2018	11:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/12/2018	13:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	09/12/2018	15:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	09/12/2018	17:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	09/12/2018	19:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	09/12/2018	21:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	09/12/2018	23:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	09/13/2018	01:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	09/13/2018	03:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	09/13/2018	05:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/13/2018	07:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	09/13/2018	09:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	09/13/2018	11:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	09/13/2018	13:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/13/2018	15:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	09/13/2018	17:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	09/13/2018	19:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	09/13/2018	21:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/13/2018	23:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/14/2018	01:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/14/2018	03:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/14/2018	05:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	09/14/2018	07:00	5946.46	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	09/14/2018	09:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	09/14/2018	11:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	09/14/2018	13:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	09/14/2018	15:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	09/14/2018	17:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	09/14/2018	19:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/14/2018	21:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	09/14/2018	23:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	09/15/2018	01:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	09/15/2018	03:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	09/15/2018	05:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	09/15/2018	07:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	09/15/2018	09:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	09/15/2018	11:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	09/15/2018	13:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	09/15/2018	15:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	09/15/2018	17:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	09/15/2018	19:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	09/15/2018	21:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	09/15/2018	23:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	09/16/2018	01:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	09/16/2018	03:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	09/16/2018	05:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	09/16/2018	07:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	09/16/2018	09:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	09/16/2018	11:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	09/16/2018	13:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/16/2018	15:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	09/16/2018	17:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	09/16/2018	19:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	09/16/2018	21:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/16/2018	23:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	09/17/2018	01:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	09/17/2018	03:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/17/2018	05:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/17/2018	07:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	09/17/2018	09:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	09/17/2018	11:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	09/17/2018	13:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	09/17/2018	15:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	09/17/2018	17:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	09/17/2018	19:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	09/17/2018	21:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	09/17/2018	23:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/18/2018	01:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/18/2018	03:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	09/18/2018	05:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	09/18/2018	07:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	09/18/2018	09:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	09/18/2018	11:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/18/2018	13:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	09/18/2018	15:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	09/18/2018	17:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	09/18/2018	19:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	09/18/2018	21:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	09/18/2018	23:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	09/19/2018	01:00	5946.60	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	09/19/2018	03:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	09/19/2018	05:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	09/19/2018	07:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	09/19/2018	09:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	09/19/2018	11:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	09/19/2018	13:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	09/19/2018	15:00	5946.71	Transducer	5933.840	5912.940	Regional
R-30	09/19/2018	17:00	5946.71	Transducer	5933.840	5912.940	Regional
R-30	09/19/2018	19:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	09/19/2018	21:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	09/19/2018	23:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	09/20/2018	01:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	09/20/2018	03:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	09/20/2018	05:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	09/20/2018	07:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	09/20/2018	09:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	09/20/2018	11:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	09/20/2018	13:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	09/20/2018	15:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	09/20/2018	17:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	09/20/2018	19:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	09/20/2018	21:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	09/20/2018	23:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	09/21/2018	01:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	09/21/2018	03:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/21/2018	05:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	09/21/2018	07:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	09/21/2018	09:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	09/21/2018	11:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	09/21/2018	13:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	09/21/2018	15:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	09/21/2018	17:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	09/21/2018	19:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	09/21/2018	21:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	09/21/2018	23:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	09/22/2018	01:00	5946.30	Transducer	5933.840	5912.940	Regional
R-30	09/22/2018	03:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	09/22/2018	05:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	09/22/2018	07:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	09/22/2018	09:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	09/22/2018	11:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	09/22/2018	13:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	09/22/2018	15:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	09/22/2018	17:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	09/22/2018	19:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	09/22/2018	21:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	09/22/2018	23:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	09/23/2018	01:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	09/23/2018	03:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	09/23/2018	05:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	09/23/2018	07:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	09/23/2018	09:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	09/23/2018	11:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	09/23/2018	13:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	09/23/2018	15:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	09/23/2018	17:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	09/23/2018	19:00	5946.61	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	09/23/2018	21:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	09/23/2018	23:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	09/24/2018	01:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	09/24/2018	03:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	09/24/2018	05:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	09/24/2018	07:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	09/24/2018	09:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	09/24/2018	11:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	09/24/2018	13:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	09/24/2018	15:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	09/24/2018	17:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	09/24/2018	19:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	09/24/2018	21:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	09/24/2018	23:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	09/25/2018	01:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	09/25/2018	03:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	09/25/2018	05:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	09/25/2018	07:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	09/25/2018	09:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/25/2018	11:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/25/2018	13:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	09/25/2018	15:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	09/25/2018	17:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	09/25/2018	19:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	09/25/2018	21:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	09/25/2018	23:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	09/26/2018	01:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	09/26/2018	03:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	09/26/2018	05:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	09/26/2018	07:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	09/26/2018	09:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	09/26/2018	11:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	09/26/2018	13:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	09/26/2018	15:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	09/26/2018	17:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/26/2018	19:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	09/26/2018	21:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	09/26/2018	23:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	09/27/2018	01:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	09/27/2018	03:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	09/27/2018	05:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/27/2018	07:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	09/27/2018	09:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	09/27/2018	11:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	09/27/2018	13:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	09/27/2018	15:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	09/27/2018	17:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	09/27/2018	19:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	09/27/2018	21:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	09/27/2018	23:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	09/28/2018	01:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	09/28/2018	03:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	09/28/2018	05:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	09/28/2018	07:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	09/28/2018	09:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	09/28/2018	11:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	09/28/2018	13:00	5946.53	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	09/28/2018	15:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	09/28/2018	17:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	09/28/2018	19:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	09/28/2018	21:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/28/2018	23:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	09/29/2018	01:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	09/29/2018	03:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/29/2018	05:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	09/29/2018	07:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	09/29/2018	09:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	09/29/2018	11:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	09/29/2018	13:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	09/29/2018	15:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	09/29/2018	17:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	09/29/2018	19:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	09/29/2018	21:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/29/2018	23:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	09/30/2018	01:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/30/2018	03:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	09/30/2018	05:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	09/30/2018	07:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	09/30/2018	09:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	09/30/2018	11:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	09/30/2018	13:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	09/30/2018	15:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	09/30/2018	17:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	09/30/2018	19:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	09/30/2018	21:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	09/30/2018	23:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	10/01/2018	01:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	10/01/2018	03:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	10/01/2018	05:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	10/01/2018	07:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	10/01/2018	09:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	10/01/2018	11:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	10/01/2018	13:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	10/01/2018	15:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	10/01/2018	17:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	10/01/2018	19:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	10/01/2018	21:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	10/01/2018	23:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	10/02/2018	01:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	10/02/2018	03:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	10/02/2018	05:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	10/02/2018	07:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	10/02/2018	09:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	10/02/2018	11:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	10/02/2018	13:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	10/02/2018	15:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	10/02/2018	17:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	10/02/2018	19:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	10/02/2018	21:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	10/02/2018	23:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	10/03/2018	01:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	10/03/2018	03:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	10/03/2018	05:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	10/03/2018	07:00	5946.56	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	10/03/2018	09:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	10/03/2018	11:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	10/03/2018	13:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	10/03/2018	15:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	10/03/2018	17:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	10/03/2018	19:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	10/03/2018	21:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	10/03/2018	23:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	10/04/2018	01:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	10/04/2018	03:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	10/04/2018	05:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	10/04/2018	07:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	10/04/2018	09:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	10/04/2018	11:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	10/04/2018	13:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	10/04/2018	15:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	10/04/2018	17:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	10/04/2018	19:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	10/04/2018	21:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	10/04/2018	23:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	10/05/2018	01:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	10/05/2018	03:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	10/05/2018	05:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	10/05/2018	07:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	10/05/2018	09:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	10/05/2018	11:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	10/05/2018	13:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	10/05/2018	15:00	5946.70	Transducer	5933.840	5912.940	Regional
R-30	10/05/2018	17:00	5946.69	Transducer	5933.840	5912.940	Regional
R-30	10/05/2018	19:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	10/05/2018	21:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	10/05/2018	23:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	10/06/2018	01:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	10/06/2018	03:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	10/06/2018	05:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	10/06/2018	07:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	10/06/2018	09:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	10/06/2018	11:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	10/06/2018	13:00	5946.74	Transducer	5933.840	5912.940	Regional
R-30	10/06/2018	15:00	5946.79	Transducer	5933.840	5912.940	Regional
R-30	10/06/2018	17:00	5946.80	Transducer	5933.840	5912.940	Regional
R-30	10/06/2018	19:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	10/06/2018	21:00	5946.75	Transducer	5933.840	5912.940	Regional
R-30	10/06/2018	23:00	5946.75	Transducer	5933.840	5912.940	Regional
R-30	10/07/2018	01:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	10/07/2018	03:00	5946.80	Transducer	5933.840	5912.940	Regional
R-30	10/07/2018	05:00	5946.80	Transducer	5933.840	5912.940	Regional
R-30	10/07/2018	07:00	5946.79	Transducer	5933.840	5912.940	Regional
R-30	10/07/2018	09:00	5946.79	Transducer	5933.840	5912.940	Regional
R-30	10/07/2018	11:00	5946.83	Transducer	5933.840	5912.940	Regional
R-30	10/07/2018	13:00	5946.88	Transducer	5933.840	5912.940	Regional
R-30	10/07/2018	15:00	5946.91	Transducer	5933.840	5912.940	Regional
R-30	10/07/2018	17:00	5946.89	Transducer	5933.840	5912.940	Regional
R-30	10/07/2018	19:00	5946.88	Transducer	5933.840	5912.940	Regional
R-30	10/07/2018	21:00	5946.86	Transducer	5933.840	5912.940	Regional
R-30	10/07/2018	23:00	5946.80	Transducer	5933.840	5912.940	Regional
R-30	10/08/2018	01:00	5946.82	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	10/08/2018	03:00	5946.85	Transducer	5933.840	5912.940	Regional
R-30	10/08/2018	05:00	5946.85	Transducer	5933.840	5912.940	Regional
R-30	10/08/2018	07:00	5946.80	Transducer	5933.840	5912.940	Regional
R-30	10/08/2018	09:00	5946.79	Transducer	5933.840	5912.940	Regional
R-30	10/08/2018	11:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	10/08/2018	13:00	5946.81	Transducer	5933.840	5912.940	Regional
R-30	10/08/2018	15:00	5946.82	Transducer	5933.840	5912.940	Regional
R-30	10/08/2018	17:00	5946.82	Transducer	5933.840	5912.940	Regional
R-30	10/08/2018	19:00	5946.80	Transducer	5933.840	5912.940	Regional
R-30	10/08/2018	21:00	5946.79	Transducer	5933.840	5912.940	Regional
R-30	10/08/2018	23:00	5946.80	Transducer	5933.840	5912.940	Regional
R-30	10/09/2018	01:00	5946.81	Transducer	5933.840	5912.940	Regional
R-30	10/09/2018	03:00	5946.83	Transducer	5933.840	5912.940	Regional
R-30	10/09/2018	05:00	5946.83	Transducer	5933.840	5912.940	Regional
R-30	10/09/2018	07:00	5946.82	Transducer	5933.840	5912.940	Regional
R-30	10/09/2018	09:00	5946.80	Transducer	5933.840	5912.940	Regional
R-30	10/09/2018	11:00	5946.81	Transducer	5933.840	5912.940	Regional
R-30	10/09/2018	13:00	5946.83	Transducer	5933.840	5912.940	Regional
R-30	10/09/2018	15:00	5946.82	Transducer	5933.840	5912.940	Regional
R-30	10/09/2018	17:00	5946.82	Transducer	5933.840	5912.940	Regional
R-30	10/09/2018	19:00	5946.80	Transducer	5933.840	5912.940	Regional
R-30	10/09/2018	21:00	5946.76	Transducer	5933.840	5912.940	Regional
R-30	10/09/2018	23:00	5946.74	Transducer	5933.840	5912.940	Regional
R-30	10/10/2018	01:00	5946.73	Transducer	5933.840	5912.940	Regional
R-30	10/10/2018	03:00	5946.73	Transducer	5933.840	5912.940	Regional
R-30	10/10/2018	05:00	5946.72	Transducer	5933.840	5912.940	Regional
R-30	10/10/2018	07:00	5946.70	Transducer	5933.840	5912.940	Regional
R-30	10/10/2018	09:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	10/10/2018	11:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	10/10/2018	13:00	5946.70	Transducer	5933.840	5912.940	Regional
R-30	10/10/2018	15:00	5946.72	Transducer	5933.840	5912.940	Regional
R-30	10/10/2018	17:00	5946.71	Transducer	5933.840	5912.940	Regional
R-30	10/10/2018	19:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	10/10/2018	21:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	10/10/2018	23:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	10/11/2018	01:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	10/11/2018	03:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	10/11/2018	05:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	10/11/2018	07:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	10/11/2018	09:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	10/11/2018	11:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	10/11/2018	13:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	10/11/2018	15:00	5946.70	Transducer	5933.840	5912.940	Regional
R-30	10/11/2018	17:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	10/11/2018	19:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	10/11/2018	21:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	10/11/2018	23:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	10/12/2018	01:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	10/12/2018	03:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	10/12/2018	05:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	10/12/2018	07:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	10/12/2018	09:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	10/12/2018	11:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	10/12/2018	13:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	10/12/2018	15:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	10/12/2018	17:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	10/12/2018	19:00	5946.66	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	10/12/2018	21:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	10/12/2018	23:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	10/13/2018	01:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	10/13/2018	03:00	5946.70	Transducer	5933.840	5912.940	Regional
R-30	10/13/2018	05:00	5946.71	Transducer	5933.840	5912.940	Regional
R-30	10/13/2018	07:00	5946.70	Transducer	5933.840	5912.940	Regional
R-30	10/13/2018	09:00	5946.69	Transducer	5933.840	5912.940	Regional
R-30	10/13/2018	11:00	5946.72	Transducer	5933.840	5912.940	Regional
R-30	10/13/2018	13:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	10/13/2018	15:00	5946.79	Transducer	5933.840	5912.940	Regional
R-30	10/13/2018	17:00	5946.79	Transducer	5933.840	5912.940	Regional
R-30	10/13/2018	19:00	5946.78	Transducer	5933.840	5912.940	Regional
R-30	10/13/2018	21:00	5946.76	Transducer	5933.840	5912.940	Regional
R-30	10/13/2018	23:00	5946.76	Transducer	5933.840	5912.940	Regional
R-30	10/14/2018	01:00	5946.76	Transducer	5933.840	5912.940	Regional
R-30	10/14/2018	03:00	5946.78	Transducer	5933.840	5912.940	Regional
R-30	10/14/2018	05:00	5946.78	Transducer	5933.840	5912.940	Regional
R-30	10/14/2018	07:00	5946.76	Transducer	5933.840	5912.940	Regional
R-30	10/14/2018	09:00	5946.74	Transducer	5933.840	5912.940	Regional
R-30	10/14/2018	11:00	5946.72	Transducer	5933.840	5912.940	Regional
R-30	10/14/2018	13:00	5946.72	Transducer	5933.840	5912.940	Regional
R-30	10/14/2018	15:00	5946.69	Transducer	5933.840	5912.940	Regional
R-30	10/14/2018	17:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	10/14/2018	19:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	10/14/2018	21:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	10/14/2018	23:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	10/15/2018	01:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	10/15/2018	03:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	10/15/2018	05:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	10/15/2018	07:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	10/15/2018	09:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	10/15/2018	11:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	10/15/2018	13:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	10/15/2018	15:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	10/15/2018	17:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	10/15/2018	19:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	10/15/2018	21:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	10/15/2018	23:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	10/16/2018	01:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	10/16/2018	03:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	10/16/2018	05:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	10/16/2018	07:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	10/16/2018	09:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	10/16/2018	11:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	10/16/2018	13:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	10/16/2018	15:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	10/16/2018	17:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	10/16/2018	19:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	10/16/2018	21:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	10/16/2018	23:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	10/17/2018	01:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	10/17/2018	03:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	10/17/2018	05:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	10/17/2018	07:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	10/17/2018	09:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	10/17/2018	11:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	10/17/2018	13:00	5946.32	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	10/17/2018	15:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	10/17/2018	17:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	10/17/2018	19:00	5946.30	Transducer	5933.840	5912.940	Regional
R-30	10/17/2018	21:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	10/17/2018	23:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	10/18/2018	01:00	5946.30	Transducer	5933.840	5912.940	Regional
R-30	10/18/2018	03:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	10/18/2018	05:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	10/18/2018	07:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	10/18/2018	09:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	10/18/2018	11:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	10/18/2018	13:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	10/18/2018	15:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	10/18/2018	17:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	10/18/2018	19:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	10/18/2018	21:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	10/18/2018	23:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	10/19/2018	01:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	10/19/2018	03:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	10/19/2018	05:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	10/19/2018	07:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	10/19/2018	09:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	10/19/2018	11:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	10/19/2018	13:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	10/19/2018	15:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	10/19/2018	17:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	10/19/2018	19:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	10/19/2018	21:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	10/19/2018	23:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	10/20/2018	01:00	5946.28	Transducer	5933.840	5912.940	Regional
R-30	10/20/2018	03:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	10/20/2018	05:00	5946.27	Transducer	5933.840	5912.940	Regional
R-30	10/20/2018	07:00	5946.25	Transducer	5933.840	5912.940	Regional
R-30	10/20/2018	09:00	5946.21	Transducer	5933.840	5912.940	Regional
R-30	10/20/2018	11:00	5946.23	Transducer	5933.840	5912.940	Regional
R-30	10/20/2018	13:00	5946.28	Transducer	5933.840	5912.940	Regional
R-30	10/20/2018	15:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	10/20/2018	17:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	10/20/2018	19:00	5946.28	Transducer	5933.840	5912.940	Regional
R-30	10/20/2018	21:00	5946.26	Transducer	5933.840	5912.940	Regional
R-30	10/20/2018	23:00	5946.27	Transducer	5933.840	5912.940	Regional
R-30	10/21/2018	01:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	10/21/2018	03:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	10/21/2018	05:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	10/21/2018	07:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	10/21/2018	09:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	10/21/2018	11:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	10/21/2018	13:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	10/21/2018	15:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	10/21/2018	17:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	10/21/2018	19:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	10/21/2018	21:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	10/21/2018	23:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	10/22/2018	01:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	10/22/2018	03:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	10/22/2018	05:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	10/22/2018	07:00	5946.48	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	10/22/2018	09:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	10/22/2018	11:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	10/22/2018	13:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	10/22/2018	15:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	10/22/2018	17:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	10/22/2018	19:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	10/22/2018	21:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	10/22/2018	23:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	10/23/2018	01:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	10/23/2018	03:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	10/23/2018	05:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	10/23/2018	07:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	10/23/2018	09:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	10/23/2018	11:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	10/23/2018	13:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	10/23/2018	15:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	10/23/2018	17:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	10/23/2018	19:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	10/23/2018	21:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	10/23/2018	23:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	10/24/2018	01:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	10/24/2018	03:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	10/24/2018	05:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	10/24/2018	07:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	10/24/2018	09:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	10/24/2018	11:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	10/24/2018	13:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	10/24/2018	15:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	10/24/2018	17:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	10/24/2018	19:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	10/24/2018	21:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	10/24/2018	23:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	10/25/2018	01:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	10/25/2018	03:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	10/25/2018	05:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	10/25/2018	07:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	10/25/2018	09:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	10/25/2018	11:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	10/25/2018	13:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	10/25/2018	15:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	10/25/2018	17:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	10/25/2018	19:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	10/25/2018	21:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	10/25/2018	23:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	10/26/2018	01:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	10/26/2018	03:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	10/26/2018	05:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	10/26/2018	07:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	10/26/2018	09:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	10/26/2018	11:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	10/26/2018	13:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	10/26/2018	15:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	10/26/2018	17:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	10/26/2018	19:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	10/26/2018	21:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	10/26/2018	23:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	10/27/2018	01:00	5946.46	Transducer	5933.840	5912.940	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	10/27/2018	03:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	10/27/2018	05:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	10/27/2018	07:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	10/27/2018	09:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	10/27/2018	11:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	10/27/2018	13:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	10/27/2018	15:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	10/27/2018	17:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	10/27/2018	19:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	10/27/2018	21:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	10/27/2018	23:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	10/28/2018	01:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	10/28/2018	03:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	10/28/2018	05:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	10/28/2018	07:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	10/28/2018	09:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	10/28/2018	11:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	10/28/2018	13:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	10/28/2018	15:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	10/28/2018	17:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	10/28/2018	19:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	10/28/2018	21:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	10/28/2018	23:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	10/29/2018	17:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	10/29/2018	19:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	10/29/2018	21:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	10/29/2018	23:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	10/29/2018	01:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	10/29/2018	03:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	10/29/2018	05:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	10/29/2018	07:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	10/29/2018	09:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	10/29/2018	11:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	10/29/2018	13:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	10/29/2018	15:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	10/30/2018	01:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	10/30/2018	03:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	10/30/2018	05:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	10/30/2018	07:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	10/30/2018	09:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	10/30/2018	11:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	10/30/2018	13:00	5946.71	Transducer	5933.840	5912.940	Regional
R-30	10/30/2018	15:00	5946.73	Transducer	5933.840	5912.940	Regional
R-30	10/30/2018	17:00	5946.76	Transducer	5933.840	5912.940	Regional
R-30	10/30/2018	19:00	5946.73	Transducer	5933.840	5912.940	Regional
R-30	10/30/2018	21:00	5946.71	Transducer	5933.840	5912.940	Regional
R-30	10/30/2018	23:00	5946.72	Transducer	5933.840	5912.940	Regional
R-30	10/31/2018	01:00	5946.72	Transducer	5933.840	5912.940	Regional
R-30	10/31/2018	03:00	5946.72	Transducer	5933.840	5912.940	Regional
R-30	10/31/2018	05:00	5946.71	Transducer	5933.840	5912.940	Regional
R-30	10/31/2018	07:00	5946.69	Transducer	5933.840	5912.940	Regional
R-30	10/31/2018	09:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	10/31/2018	11:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	10/31/2018	13:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	10/31/2018	15:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	10/31/2018	17:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	10/31/2018	19:00	5946.62	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	10/31/2018	21:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	10/31/2018	23:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	11/01/2018	01:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	11/01/2018	03:00	5946.71	Transducer	5933.840	5912.940	Regional
R-30	11/01/2018	05:00	5946.70	Transducer	5933.840	5912.940	Regional
R-30	11/01/2018	07:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	11/01/2018	09:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	11/01/2018	11:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	11/01/2018	13:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	11/01/2018	15:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	11/01/2018	17:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	11/01/2018	19:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	11/01/2018	21:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	11/01/2018	23:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	11/02/2018	01:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	11/02/2018	03:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	11/02/2018	05:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	11/02/2018	07:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	11/02/2018	09:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	11/02/2018	11:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	11/02/2018	13:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	11/02/2018	15:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	11/02/2018	17:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	11/02/2018	19:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	11/02/2018	21:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	11/02/2018	23:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	11/03/2018	01:00	5946.69	Transducer	5933.840	5912.940	Regional
R-30	11/03/2018	03:00	5946.73	Transducer	5933.840	5912.940	Regional
R-30	11/03/2018	05:00	5946.75	Transducer	5933.840	5912.940	Regional
R-30	11/03/2018	07:00	5946.74	Transducer	5933.840	5912.940	Regional
R-30	11/03/2018	09:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	11/03/2018	11:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	11/03/2018	13:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	11/03/2018	15:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	11/03/2018	17:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	11/03/2018	19:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	11/03/2018	21:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	11/03/2018	23:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	11/04/2018	01:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	11/04/2018	03:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	11/04/2018	05:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	11/04/2018	07:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	11/04/2018	09:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	11/04/2018	11:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	11/04/2018	13:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	11/04/2018	15:00	5946.73	Transducer	5933.840	5912.940	Regional
R-30	11/04/2018	17:00	5946.74	Transducer	5933.840	5912.940	Regional
R-30	11/04/2018	19:00	5946.75	Transducer	5933.840	5912.940	Regional
R-30	11/04/2018	21:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	11/04/2018	23:00	5946.79	Transducer	5933.840	5912.940	Regional
R-30	11/05/2018	01:00	5946.79	Transducer	5933.840	5912.940	Regional
R-30	11/05/2018	03:00	5946.81	Transducer	5933.840	5912.940	Regional
R-30	11/05/2018	05:00	5946.81	Transducer	5933.840	5912.940	Regional
R-30	11/05/2018	07:00	5946.78	Transducer	5933.840	5912.940	Regional
R-30	11/05/2018	09:00	5946.74	Transducer	5933.840	5912.940	Regional
R-30	11/05/2018	11:00	5946.74	Transducer	5933.840	5912.940	Regional
R-30	11/05/2018	13:00	5946.77	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	11/05/2018	15:00	5946.76	Transducer	5933.840	5912.940	Regional
R-30	11/05/2018	17:00	5946.73	Transducer	5933.840	5912.940	Regional
R-30	11/05/2018	19:00	5946.70	Transducer	5933.840	5912.940	Regional
R-30	11/05/2018	21:00	5946.69	Transducer	5933.840	5912.940	Regional
R-30	11/05/2018	23:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	11/06/2018	01:00	5946.69	Transducer	5933.840	5912.940	Regional
R-30	11/06/2018	03:00	5946.69	Transducer	5933.840	5912.940	Regional
R-30	11/06/2018	05:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	11/06/2018	07:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	11/06/2018	09:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	11/06/2018	11:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	11/06/2018	13:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	11/06/2018	15:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	11/06/2018	17:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	11/06/2018	19:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	11/06/2018	21:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	11/06/2018	23:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	11/07/2018	01:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	11/07/2018	03:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	11/07/2018	05:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	11/07/2018	07:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	11/07/2018	09:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	11/07/2018	11:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	11/07/2018	13:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	11/07/2018	15:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	11/07/2018	17:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	11/07/2018	19:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	11/07/2018	21:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	11/07/2018	23:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	11/08/2018	01:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	11/08/2018	03:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	11/08/2018	05:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	11/08/2018	07:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	11/08/2018	09:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	11/08/2018	11:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	11/08/2018	13:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	11/08/2018	15:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	11/08/2018	17:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	11/08/2018	19:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	11/08/2018	21:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	11/08/2018	23:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	11/09/2018	01:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	11/09/2018	03:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	11/09/2018	05:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	11/09/2018	07:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	11/09/2018	09:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	11/09/2018	11:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	11/09/2018	13:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	11/09/2018	15:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	11/09/2018	17:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	11/09/2018	19:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	11/09/2018	21:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	11/09/2018	23:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	11/10/2018	01:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	11/10/2018	03:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	11/10/2018	05:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	11/10/2018	07:00	5946.51	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	11/10/2018	09:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	11/10/2018	11:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	11/10/2018	13:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	11/10/2018	15:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	11/10/2018	17:00	5946.69	Transducer	5933.840	5912.940	Regional
R-30	11/10/2018	19:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	11/10/2018	21:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	11/10/2018	23:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	11/11/2018	01:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	11/11/2018	03:00	5946.69	Transducer	5933.840	5912.940	Regional
R-30	11/11/2018	05:00	5946.72	Transducer	5933.840	5912.940	Regional
R-30	11/11/2018	07:00	5946.70	Transducer	5933.840	5912.940	Regional
R-30	11/11/2018	09:00	5946.69	Transducer	5933.840	5912.940	Regional
R-30	11/11/2018	11:00	5946.70	Transducer	5933.840	5912.940	Regional
R-30	11/11/2018	13:00	5946.76	Transducer	5933.840	5912.940	Regional
R-30	11/11/2018	15:00	5946.78	Transducer	5933.840	5912.940	Regional
R-30	11/11/2018	17:00	5946.76	Transducer	5933.840	5912.940	Regional
R-30	11/11/2018	19:00	5946.69	Transducer	5933.840	5912.940	Regional
R-30	11/11/2018	21:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	11/11/2018	23:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	11/12/2018	01:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	11/12/2018	03:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	11/12/2018	05:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	11/12/2018	07:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	11/12/2018	09:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	11/12/2018	11:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	11/12/2018	13:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	11/12/2018	15:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	11/12/2018	17:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	11/12/2018	19:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	11/12/2018	21:00	5946.28	Transducer	5933.840	5912.940	Regional
R-30	11/12/2018	23:00	5946.26	Transducer	5933.840	5912.940	Regional
R-30	11/13/2018	01:00	5946.26	Transducer	5933.840	5912.940	Regional
R-30	11/13/2018	03:00	5946.25	Transducer	5933.840	5912.940	Regional
R-30	11/13/2018	05:00	5946.24	Transducer	5933.840	5912.940	Regional
R-30	11/13/2018	07:00	5946.24	Transducer	5933.840	5912.940	Regional
R-30	11/13/2018	09:00	5946.21	Transducer	5933.840	5912.940	Regional
R-30	11/13/2018	11:00	5946.18	Transducer	5933.840	5912.940	Regional
R-30	11/13/2018	13:00	5946.21	Transducer	5933.840	5912.940	Regional
R-30	11/13/2018	15:00	5946.22	Transducer	5933.840	5912.940	Regional
R-30	11/13/2018	17:00	5946.23	Transducer	5933.840	5912.940	Regional
R-30	11/13/2018	19:00	5946.24	Transducer	5933.840	5912.940	Regional
R-30	11/13/2018	21:00	5946.23	Transducer	5933.840	5912.940	Regional
R-30	11/13/2018	23:00	5946.22	Transducer	5933.840	5912.940	Regional
R-30	11/14/2018	01:00	5946.23	Transducer	5933.840	5912.940	Regional
R-30	11/14/2018	03:00	5946.25	Transducer	5933.840	5912.940	Regional
R-30	11/14/2018	05:00	5946.26	Transducer	5933.840	5912.940	Regional
R-30	11/14/2018	07:00	5946.26	Transducer	5933.840	5912.940	Regional
R-30	11/14/2018	09:00	5946.24	Transducer	5933.840	5912.940	Regional
R-30	11/14/2018	11:00	5946.26	Transducer	5933.840	5912.940	Regional
R-30	11/14/2018	13:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	11/14/2018	15:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	11/14/2018	17:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	11/14/2018	19:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	11/14/2018	21:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	11/14/2018	23:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	11/15/2018	01:00	5946.39	Transducer	5933.840	5912.940	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	11/15/2018	03:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	11/15/2018	05:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	11/15/2018	07:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	11/15/2018	09:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	11/15/2018	11:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	11/15/2018	13:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	11/15/2018	15:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	11/15/2018	17:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	11/15/2018	19:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	11/15/2018	21:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	11/15/2018	23:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	11/16/2018	01:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	11/16/2018	03:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	11/16/2018	05:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	11/16/2018	07:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	11/16/2018	09:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	11/16/2018	11:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	11/16/2018	13:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	11/16/2018	15:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	11/16/2018	17:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	11/16/2018	19:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	11/16/2018	21:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	11/16/2018	23:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	11/17/2018	01:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	11/17/2018	03:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	11/17/2018	05:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	11/17/2018	07:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	11/17/2018	09:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	11/17/2018	11:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	11/17/2018	13:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	11/17/2018	15:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	11/17/2018	17:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	11/17/2018	19:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	11/17/2018	21:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	11/17/2018	23:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	11/18/2018	01:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	11/18/2018	03:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	11/18/2018	05:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	11/18/2018	07:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	11/18/2018	09:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	11/18/2018	11:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	11/18/2018	13:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	11/18/2018	15:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	11/18/2018	17:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	11/18/2018	19:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	11/18/2018	21:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	11/18/2018	23:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	11/19/2018	01:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	11/19/2018	03:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	11/19/2018	05:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	11/19/2018	07:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	11/19/2018	09:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	11/19/2018	11:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	11/19/2018	13:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	11/19/2018	15:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	11/19/2018	17:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	11/19/2018	19:00	5946.45	Transducer	5933.840	5912.940	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	11/19/2018	21:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	11/19/2018	23:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	11/20/2018	01:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	11/20/2018	03:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	11/20/2018	05:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	11/20/2018	07:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	11/20/2018	09:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	11/20/2018	11:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	11/20/2018	13:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	11/20/2018	15:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	11/20/2018	17:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	11/20/2018	19:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	11/20/2018	21:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	11/20/2018	23:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	11/21/2018	01:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	11/21/2018	03:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	11/21/2018	05:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	11/21/2018	07:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	11/21/2018	09:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	11/21/2018	11:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	11/21/2018	13:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	11/21/2018	15:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	11/21/2018	17:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	11/21/2018	19:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	11/21/2018	21:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	11/21/2018	23:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	11/22/2018	01:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	11/22/2018	03:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	11/22/2018	05:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	11/22/2018	07:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	11/22/2018	09:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	11/22/2018	11:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	11/22/2018	13:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	11/22/2018	15:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	11/22/2018	17:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	11/22/2018	19:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	11/22/2018	21:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	11/22/2018	23:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	11/23/2018	01:00	5946.69	Transducer	5933.840	5912.940	Regional
R-30	11/23/2018	03:00	5946.71	Transducer	5933.840	5912.940	Regional
R-30	11/23/2018	05:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	11/23/2018	07:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	11/23/2018	09:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	11/23/2018	11:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	11/23/2018	13:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	11/23/2018	15:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	11/23/2018	17:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	11/23/2018	19:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	11/23/2018	21:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	11/23/2018	23:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	11/24/2018	01:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	11/24/2018	03:00	5946.71	Transducer	5933.840	5912.940	Regional
R-30	11/24/2018	05:00	5946.76	Transducer	5933.840	5912.940	Regional
R-30	11/24/2018	07:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	11/24/2018	09:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	11/24/2018	11:00	5946.81	Transducer	5933.840	5912.940	Regional
R-30	11/24/2018	13:00	5946.90	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	11/24/2018	15:00	5946.94	Transducer	5933.840	5912.940	Regional
R-30	11/24/2018	17:00	5946.95	Transducer	5933.840	5912.940	Regional
R-30	11/24/2018	19:00	5946.92	Transducer	5933.840	5912.940	Regional
R-30	11/24/2018	21:00	5946.86	Transducer	5933.840	5912.940	Regional
R-30	11/24/2018	23:00	5946.79	Transducer	5933.840	5912.940	Regional
R-30	11/25/2018	01:00	5946.72	Transducer	5933.840	5912.940	Regional
R-30	11/25/2018	03:00	5946.69	Transducer	5933.840	5912.940	Regional
R-30	11/25/2018	05:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	11/25/2018	07:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	11/25/2018	09:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	11/25/2018	11:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	11/25/2018	13:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	11/25/2018	15:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	11/25/2018	17:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	11/25/2018	19:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	11/25/2018	21:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	11/25/2018	23:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	11/26/2018	01:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	11/26/2018	03:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	11/26/2018	05:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	11/26/2018	07:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	11/26/2018	09:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	11/26/2018	11:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	11/26/2018	13:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	11/26/2018	15:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	11/26/2018	17:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	11/26/2018	19:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	11/26/2018	21:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	11/26/2018	23:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	11/27/2018	01:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	11/27/2018	03:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	11/27/2018	05:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	11/27/2018	07:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	11/27/2018	09:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	11/27/2018	11:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	11/27/2018	13:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	11/27/2018	15:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	11/27/2018	17:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	11/27/2018	19:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	11/27/2018	21:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	11/27/2018	23:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	11/28/2018	01:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	11/28/2018	03:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	11/28/2018	05:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	11/28/2018	07:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	11/28/2018	09:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	11/28/2018	11:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	11/28/2018	13:00	5946.74	Transducer	5933.840	5912.940	Regional
R-30	11/28/2018	15:00	5946.76	Transducer	5933.840	5912.940	Regional
R-30	11/28/2018	17:00	5946.74	Transducer	5933.840	5912.940	Regional
R-30	11/28/2018	19:00	5946.73	Transducer	5933.840	5912.940	Regional
R-30	11/28/2018	21:00	5946.74	Transducer	5933.840	5912.940	Regional
R-30	11/28/2018	23:00	5946.74	Transducer	5933.840	5912.940	Regional
R-30	11/29/2018	01:00	5946.74	Transducer	5933.840	5912.940	Regional
R-30	11/29/2018	03:00	5946.74	Transducer	5933.840	5912.940	Regional
R-30	11/29/2018	05:00	5946.74	Transducer	5933.840	5912.940	Regional
R-30	11/29/2018	07:00	5946.70	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	11/29/2018	09:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	11/29/2018	11:00	5946.70	Transducer	5933.840	5912.940	Regional
R-30	11/29/2018	13:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	11/29/2018	15:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	11/29/2018	17:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	11/29/2018	19:00	5946.78	Transducer	5933.840	5912.940	Regional
R-30	11/29/2018	21:00	5946.80	Transducer	5933.840	5912.940	Regional
R-30	11/29/2018	23:00	5946.83	Transducer	5933.840	5912.940	Regional
R-30	11/30/2018	01:00	5946.88	Transducer	5933.840	5912.940	Regional
R-30	11/30/2018	03:00	5946.91	Transducer	5933.840	5912.940	Regional
R-30	11/30/2018	05:00	5946.96	Transducer	5933.840	5912.940	Regional
R-30	11/30/2018	07:00	5946.96	Transducer	5933.840	5912.940	Regional
R-30	11/30/2018	09:00	5946.97	Transducer	5933.840	5912.940	Regional
R-30	11/30/2018	11:00	5947.00	Transducer	5933.840	5912.940	Regional
R-30	11/30/2018	13:00	5947.01	Transducer	5933.840	5912.940	Regional
R-30	11/30/2018	15:00	5947.02	Transducer	5933.840	5912.940	Regional
R-30	11/30/2018	17:00	5946.99	Transducer	5933.840	5912.940	Regional
R-30	11/30/2018	19:00	5946.94	Transducer	5933.840	5912.940	Regional
R-30	11/30/2018	21:00	5946.93	Transducer	5933.840	5912.940	Regional
R-30	11/30/2018	23:00	5946.92	Transducer	5933.840	5912.940	Regional
R-30	12/01/2018	01:00	5946.92	Transducer	5933.840	5912.940	Regional
R-30	12/01/2018	03:00	5946.90	Transducer	5933.840	5912.940	Regional
R-30	12/01/2018	05:00	5946.90	Transducer	5933.840	5912.940	Regional
R-30	12/01/2018	07:00	5946.89	Transducer	5933.840	5912.940	Regional
R-30	12/01/2018	09:00	5946.89	Transducer	5933.840	5912.940	Regional
R-30	12/01/2018	11:00	5946.89	Transducer	5933.840	5912.940	Regional
R-30	12/01/2018	13:00	5946.92	Transducer	5933.840	5912.940	Regional
R-30	12/01/2018	15:00	5946.90	Transducer	5933.840	5912.940	Regional
R-30	12/01/2018	17:00	5946.89	Transducer	5933.840	5912.940	Regional
R-30	12/01/2018	19:00	5946.87	Transducer	5933.840	5912.940	Regional
R-30	12/01/2018	21:00	5946.87	Transducer	5933.840	5912.940	Regional
R-30	12/01/2018	23:00	5946.85	Transducer	5933.840	5912.940	Regional
R-30	12/02/2018	01:00	5946.86	Transducer	5933.840	5912.940	Regional
R-30	12/02/2018	03:00	5946.87	Transducer	5933.840	5912.940	Regional
R-30	12/02/2018	05:00	5946.88	Transducer	5933.840	5912.940	Regional
R-30	12/02/2018	07:00	5946.87	Transducer	5933.840	5912.940	Regional
R-30	12/02/2018	09:00	5946.86	Transducer	5933.840	5912.940	Regional
R-30	12/02/2018	11:00	5946.86	Transducer	5933.840	5912.940	Regional
R-30	12/02/2018	13:00	5946.90	Transducer	5933.840	5912.940	Regional
R-30	12/02/2018	15:00	5946.86	Transducer	5933.840	5912.940	Regional
R-30	12/02/2018	17:00	5946.81	Transducer	5933.840	5912.940	Regional
R-30	12/02/2018	19:00	5946.74	Transducer	5933.840	5912.940	Regional
R-30	12/02/2018	21:00	5946.71	Transducer	5933.840	5912.940	Regional
R-30	12/02/2018	23:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	12/03/2018	01:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	12/03/2018	03:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	12/03/2018	05:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	12/03/2018	07:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	12/03/2018	09:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	12/03/2018	11:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	12/03/2018	13:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	12/03/2018	15:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	12/03/2018	17:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	12/03/2018	19:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	12/03/2018	21:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	12/03/2018	23:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	12/04/2018	01:00	5946.46	Transducer	5933.840	5912.940	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	12/04/2018	03:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	12/04/2018	05:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	12/04/2018	07:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	12/04/2018	09:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	12/04/2018	11:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	12/04/2018	13:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	12/04/2018	15:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	12/04/2018	17:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	12/04/2018	19:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	12/04/2018	21:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	12/04/2018	23:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	12/05/2018	01:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	12/05/2018	03:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	12/05/2018	05:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	12/05/2018	07:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	12/05/2018	09:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	12/05/2018	11:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	12/05/2018	13:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	12/05/2018	15:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	12/05/2018	17:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	12/05/2018	19:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	12/05/2018	21:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	12/05/2018	23:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	12/06/2018	01:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	12/06/2018	03:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	12/06/2018	05:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	12/06/2018	07:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	12/06/2018	09:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	12/06/2018	11:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	12/06/2018	13:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	12/06/2018	15:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	12/06/2018	17:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	12/06/2018	19:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	12/06/2018	21:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	12/06/2018	23:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	12/07/2018	01:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	12/07/2018	03:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	12/07/2018	05:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	12/07/2018	07:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	12/07/2018	09:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	12/07/2018	11:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	12/07/2018	13:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	12/07/2018	15:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	12/07/2018	17:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	12/07/2018	19:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	12/07/2018	21:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	12/07/2018	23:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	12/08/2018	01:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	12/08/2018	03:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	12/08/2018	05:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	12/08/2018	07:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	12/08/2018	09:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	12/08/2018	11:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	12/08/2018	13:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	12/08/2018	15:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	12/08/2018	17:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	12/08/2018	19:00	5946.42	Transducer	5933.840	5912.940	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	12/08/2018	21:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	12/08/2018	23:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	12/09/2018	01:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	12/09/2018	03:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	12/09/2018	05:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	12/09/2018	07:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	12/09/2018	09:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	12/09/2018	11:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	12/09/2018	13:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	12/09/2018	15:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	12/09/2018	17:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	12/09/2018	19:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	12/09/2018	21:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	12/09/2018	23:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	12/10/2018	01:00	5946.30	Transducer	5933.840	5912.940	Regional
R-30	12/10/2018	03:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	12/10/2018	05:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	12/10/2018	07:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	12/10/2018	09:00	5946.30	Transducer	5933.840	5912.940	Regional
R-30	12/10/2018	11:00	5946.30	Transducer	5933.840	5912.940	Regional
R-30	12/10/2018	13:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	12/10/2018	15:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	12/10/2018	17:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	12/10/2018	19:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	12/10/2018	21:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	12/10/2018	23:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	12/11/2018	01:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	12/11/2018	03:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	12/11/2018	05:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	12/11/2018	07:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	12/11/2018	09:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	12/11/2018	11:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	12/11/2018	13:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	12/11/2018	15:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	12/11/2018	17:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	12/11/2018	19:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	12/11/2018	21:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	12/11/2018	23:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	12/12/2018	01:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	12/12/2018	03:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	12/12/2018	05:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	12/12/2018	07:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	12/12/2018	09:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	12/12/2018	11:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	12/12/2018	13:00	5946.75	Transducer	5933.840	5912.940	Regional
R-30	12/12/2018	15:00	5946.79	Transducer	5933.840	5912.940	Regional
R-30	12/12/2018	17:00	5946.82	Transducer	5933.840	5912.940	Regional
R-30	12/12/2018	19:00	5946.82	Transducer	5933.840	5912.940	Regional
R-30	12/12/2018	21:00	5946.87	Transducer	5933.840	5912.940	Regional
R-30	12/12/2018	23:00	5946.84	Transducer	5933.840	5912.940	Regional
R-30	12/13/2018	01:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	12/13/2018	03:00	5946.69	Transducer	5933.840	5912.940	Regional
R-30	12/13/2018	05:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	12/13/2018	07:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	12/13/2018	09:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	12/13/2018	11:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	12/13/2018	13:00	5946.44	Transducer	5933.840	5912.940	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	12/13/2018	15:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	12/13/2018	17:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	12/13/2018	19:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	12/13/2018	21:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	12/13/2018	23:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	12/14/2018	01:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	12/14/2018	03:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	12/14/2018	05:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	12/14/2018	07:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	12/14/2018	09:00	5946.26	Transducer	5933.840	5912.940	Regional
R-30	12/14/2018	11:00	5946.27	Transducer	5933.840	5912.940	Regional
R-30	12/14/2018	13:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	12/14/2018	15:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	12/14/2018	17:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	12/14/2018	19:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	12/14/2018	21:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	12/14/2018	23:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	12/15/2018	01:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	12/15/2018	03:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	12/15/2018	05:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	12/15/2018	07:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	12/15/2018	09:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	12/15/2018	11:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	12/15/2018	13:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	12/15/2018	15:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	12/15/2018	17:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	12/15/2018	19:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	12/15/2018	21:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	12/15/2018	23:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	12/16/2018	01:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	12/16/2018	03:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	12/16/2018	05:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	12/16/2018	07:00	5946.30	Transducer	5933.840	5912.940	Regional
R-30	12/16/2018	09:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	12/16/2018	11:00	5946.28	Transducer	5933.840	5912.940	Regional
R-30	12/16/2018	13:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	12/16/2018	15:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	12/16/2018	17:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	12/16/2018	19:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	12/16/2018	21:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	12/16/2018	23:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	12/17/2018	01:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	12/17/2018	03:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	12/17/2018	05:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	12/17/2018	07:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	12/17/2018	09:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	12/17/2018	11:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	12/17/2018	13:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	12/17/2018	15:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	12/17/2018	17:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	12/17/2018	19:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	12/17/2018	21:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	12/17/2018	23:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	12/18/2018	01:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	12/18/2018	03:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	12/18/2018	05:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	12/18/2018	07:00	5946.61	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	12/18/2018	09:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	12/18/2018	11:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	12/18/2018	13:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	12/18/2018	15:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	12/18/2018	17:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	12/18/2018	19:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	12/18/2018	21:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	12/18/2018	23:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	12/19/2018	01:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	12/19/2018	03:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	12/19/2018	05:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	12/19/2018	07:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	12/19/2018	09:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	12/19/2018	11:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	12/19/2018	13:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	12/19/2018	15:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	12/19/2018	17:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	12/19/2018	19:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	12/19/2018	21:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	12/19/2018	23:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	12/20/2018	01:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	12/20/2018	03:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	12/20/2018	05:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	12/20/2018	07:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	12/20/2018	09:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	12/20/2018	11:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	12/20/2018	13:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	12/20/2018	15:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	12/20/2018	17:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	12/20/2018	19:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	12/20/2018	21:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	12/20/2018	23:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	12/21/2018	01:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	12/21/2018	03:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	12/21/2018	05:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	12/21/2018	07:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	12/21/2018	09:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	12/21/2018	11:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	12/21/2018	13:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	12/21/2018	15:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	12/21/2018	17:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	12/21/2018	19:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	12/21/2018	21:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	12/21/2018	23:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	12/22/2018	01:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	12/22/2018	03:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	12/22/2018	05:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	12/22/2018	07:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	12/22/2018	09:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	12/22/2018	11:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	12/22/2018	13:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	12/22/2018	15:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	12/22/2018	17:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	12/22/2018	19:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	12/22/2018	21:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	12/22/2018	23:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	12/23/2018	01:00	5946.37	Transducer	5933.840	5912.940	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	12/23/2018	03:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	12/23/2018	05:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	12/23/2018	07:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	12/23/2018	09:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	12/23/2018	11:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	12/23/2018	13:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	12/23/2018	15:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	12/23/2018	17:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	12/23/2018	19:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	12/23/2018	21:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	12/23/2018	23:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	12/24/2018	01:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	12/24/2018	03:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	12/24/2018	05:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	12/24/2018	07:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	12/24/2018	09:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	12/24/2018	11:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	12/24/2018	13:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	12/24/2018	15:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	12/24/2018	17:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	12/24/2018	19:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	12/24/2018	21:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	12/24/2018	23:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	12/25/2018	01:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	12/25/2018	03:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	12/25/2018	05:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	12/25/2018	07:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	12/25/2018	09:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	12/25/2018	11:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	12/25/2018	13:00	5946.75	Transducer	5933.840	5912.940	Regional
R-30	12/25/2018	15:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	12/25/2018	17:00	5946.79	Transducer	5933.840	5912.940	Regional
R-30	12/25/2018	19:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	12/25/2018	21:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	12/25/2018	23:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	12/26/2018	01:00	5946.79	Transducer	5933.840	5912.940	Regional
R-30	12/26/2018	03:00	5946.81	Transducer	5933.840	5912.940	Regional
R-30	12/26/2018	05:00	5946.85	Transducer	5933.840	5912.940	Regional
R-30	12/26/2018	07:00	5946.88	Transducer	5933.840	5912.940	Regional
R-30	12/26/2018	09:00	5946.87	Transducer	5933.840	5912.940	Regional
R-30	12/26/2018	11:00	5946.91	Transducer	5933.840	5912.940	Regional
R-30	12/26/2018	13:00	5946.97	Transducer	5933.840	5912.940	Regional
R-30	12/26/2018	15:00	5946.99	Transducer	5933.840	5912.940	Regional
R-30	12/26/2018	17:00	5947.01	Transducer	5933.840	5912.940	Regional
R-30	12/26/2018	19:00	5947.01	Transducer	5933.840	5912.940	Regional
R-30	12/26/2018	21:00	5947.01	Transducer	5933.840	5912.940	Regional
R-30	12/26/2018	23:00	5947.00	Transducer	5933.840	5912.940	Regional
R-30	12/27/2018	01:00	5946.98	Transducer	5933.840	5912.940	Regional
R-30	12/27/2018	03:00	5946.94	Transducer	5933.840	5912.940	Regional
R-30	12/27/2018	05:00	5946.95	Transducer	5933.840	5912.940	Regional
R-30	12/27/2018	07:00	5946.93	Transducer	5933.840	5912.940	Regional
R-30	12/27/2018	09:00	5946.90	Transducer	5933.840	5912.940	Regional
R-30	12/27/2018	11:00	5946.89	Transducer	5933.840	5912.940	Regional
R-30	12/27/2018	13:00	5946.93	Transducer	5933.840	5912.940	Regional
R-30	12/27/2018	15:00	5946.92	Transducer	5933.840	5912.940	Regional
R-30	12/27/2018	17:00	5946.91	Transducer	5933.840	5912.940	Regional
R-30	12/27/2018	19:00	5946.88	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	12/27/2018	21:00	5946.90	Transducer	5933.840	5912.940	Regional
R-30	12/27/2018	23:00	5946.87	Transducer	5933.840	5912.940	Regional
R-30	12/28/2018	01:00	5946.85	Transducer	5933.840	5912.940	Regional
R-30	12/28/2018	03:00	5946.85	Transducer	5933.840	5912.940	Regional
R-30	12/28/2018	05:00	5946.84	Transducer	5933.840	5912.940	Regional
R-30	12/28/2018	07:00	5946.79	Transducer	5933.840	5912.940	Regional
R-30	12/28/2018	09:00	5946.72	Transducer	5933.840	5912.940	Regional
R-30	12/28/2018	11:00	5946.70	Transducer	5933.840	5912.940	Regional
R-30	12/28/2018	13:00	5946.73	Transducer	5933.840	5912.940	Regional
R-30	12/28/2018	15:00	5946.69	Transducer	5933.840	5912.940	Regional
R-30	12/28/2018	17:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	12/28/2018	19:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	12/28/2018	21:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	12/28/2018	23:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	12/29/2018	01:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	12/29/2018	03:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	12/29/2018	05:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	12/29/2018	07:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	12/29/2018	09:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	12/29/2018	11:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	12/29/2018	13:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	12/29/2018	15:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	12/29/2018	17:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	12/29/2018	19:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	12/29/2018	21:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	12/29/2018	23:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	12/30/2018	01:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	12/30/2018	03:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	12/30/2018	05:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	12/30/2018	07:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	12/30/2018	09:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	12/30/2018	11:00	5946.70	Transducer	5933.840	5912.940	Regional
R-30	12/30/2018	13:00	5946.79	Transducer	5933.840	5912.940	Regional
R-30	12/30/2018	15:00	5946.86	Transducer	5933.840	5912.940	Regional
R-30	12/30/2018	17:00	5946.87	Transducer	5933.840	5912.940	Regional
R-30	12/30/2018	19:00	5946.87	Transducer	5933.840	5912.940	Regional
R-30	12/30/2018	21:00	5946.88	Transducer	5933.840	5912.940	Regional
R-30	12/30/2018	23:00	5946.88	Transducer	5933.840	5912.940	Regional
R-30	12/31/2018	01:00	5946.90	Transducer	5933.840	5912.940	Regional
R-30	12/31/2018	03:00	5946.90	Transducer	5933.840	5912.940	Regional
R-30	12/31/2018	05:00	5946.92	Transducer	5933.840	5912.940	Regional
R-30	12/31/2018	07:00	5946.88	Transducer	5933.840	5912.940	Regional
R-30	12/31/2018	09:00	5946.83	Transducer	5933.840	5912.940	Regional
R-30	12/31/2018	11:00	5946.83	Transducer	5933.840	5912.940	Regional
R-30	12/31/2018	13:00	5946.83	Transducer	5933.840	5912.940	Regional
R-30	12/31/2018	15:00	5946.82	Transducer	5933.840	5912.940	Regional
R-30	12/31/2018	17:00	5946.79	Transducer	5933.840	5912.940	Regional
R-30	12/31/2018	19:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	12/31/2018	21:00	5946.78	Transducer	5933.840	5912.940	Regional
R-30	12/31/2018	23:00	5946.80	Transducer	5933.840	5912.940	Regional
R-30	01/01/2019	01:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	01/01/2019	03:00	5946.75	Transducer	5933.840	5912.940	Regional
R-30	01/01/2019	05:00	5946.73	Transducer	5933.840	5912.940	Regional
R-30	01/01/2019	07:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	01/01/2019	09:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	01/01/2019	11:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	01/01/2019	13:00	5946.67	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	01/01/2019	15:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	01/01/2019	17:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	01/01/2019	19:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	01/01/2019	21:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	01/01/2019	23:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	01/02/2019	01:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	01/02/2019	03:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	01/02/2019	05:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	01/02/2019	07:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	01/02/2019	09:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	01/02/2019	11:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	01/02/2019	13:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	01/02/2019	15:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	01/02/2019	17:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	01/02/2019	19:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	01/02/2019	21:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	01/02/2019	23:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	01/03/2019	01:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	01/03/2019	03:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	01/03/2019	05:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	01/03/2019	07:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	01/03/2019	09:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	01/03/2019	11:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	01/03/2019	13:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	01/03/2019	15:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	01/03/2019	17:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	01/03/2019	19:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	01/03/2019	21:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	01/03/2019	23:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	01/04/2019	01:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	01/04/2019	03:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	01/04/2019	05:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	01/04/2019	07:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	01/04/2019	09:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	01/04/2019	11:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	01/04/2019	13:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	01/04/2019	15:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	01/04/2019	17:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	01/04/2019	19:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	01/04/2019	21:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	01/04/2019	23:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	01/05/2019	01:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	01/05/2019	03:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	01/05/2019	05:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	01/05/2019	07:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	01/05/2019	09:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	01/05/2019	11:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	01/05/2019	13:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	01/05/2019	15:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	01/05/2019	17:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	01/05/2019	19:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	01/05/2019	21:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	01/05/2019	23:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	01/06/2019	01:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	01/06/2019	03:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	01/06/2019	05:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	01/06/2019	07:00	5946.66	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	01/06/2019	09:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	01/06/2019	11:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	01/06/2019	13:00	5946.71	Transducer	5933.840	5912.940	Regional
R-30	01/06/2019	15:00	5946.72	Transducer	5933.840	5912.940	Regional
R-30	01/06/2019	17:00	5946.71	Transducer	5933.840	5912.940	Regional
R-30	01/06/2019	19:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	01/06/2019	21:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	01/06/2019	23:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	01/07/2019	01:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	01/07/2019	03:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	01/07/2019	05:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	01/07/2019	07:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	01/07/2019	09:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	01/07/2019	11:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	01/07/2019	13:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	01/07/2019	15:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	01/07/2019	17:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	01/07/2019	19:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	01/07/2019	21:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	01/07/2019	23:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	01/08/2019	01:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	01/08/2019	03:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	01/08/2019	05:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	01/08/2019	07:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	01/08/2019	09:00	5946.24	Transducer	5933.840	5912.940	Regional
R-30	01/08/2019	11:00	5946.21	Transducer	5933.840	5912.940	Regional
R-30	01/08/2019	13:00	5946.25	Transducer	5933.840	5912.940	Regional
R-30	01/08/2019	15:00	5946.25	Transducer	5933.840	5912.940	Regional
R-30	01/08/2019	17:00	5946.24	Transducer	5933.840	5912.940	Regional
R-30	01/08/2019	19:00	5946.21	Transducer	5933.840	5912.940	Regional
R-30	01/08/2019	21:00	5946.18	Transducer	5933.840	5912.940	Regional
R-30	01/08/2019	23:00	5946.18	Transducer	5933.840	5912.940	Regional
R-30	01/09/2019	01:00	5946.18	Transducer	5933.840	5912.940	Regional
R-30	01/09/2019	03:00	5946.17	Transducer	5933.840	5912.940	Regional
R-30	01/09/2019	05:00	5946.18	Transducer	5933.840	5912.940	Regional
R-30	01/09/2019	07:00	5946.20	Transducer	5933.840	5912.940	Regional
R-30	01/09/2019	09:00	5946.18	Transducer	5933.840	5912.940	Regional
R-30	01/09/2019	11:00	5946.20	Transducer	5933.840	5912.940	Regional
R-30	01/09/2019	13:00	5946.27	Transducer	5933.840	5912.940	Regional
R-30	01/09/2019	15:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	01/09/2019	17:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	01/09/2019	19:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	01/09/2019	21:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	01/09/2019	23:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	01/10/2019	01:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	01/10/2019	03:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	01/10/2019	05:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	01/10/2019	07:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	01/10/2019	09:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	01/10/2019	11:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	01/10/2019	13:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	01/10/2019	15:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	01/10/2019	17:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	01/10/2019	19:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	01/10/2019	21:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	01/10/2019	23:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	01/11/2019	01:00	5946.61	Transducer	5933.840	5912.940	Regional

Annual Periodic Monitoring Report for the MDA AB Monitoring Group, Revision 1

Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	01/11/2019	03:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	01/11/2019	05:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	01/11/2019	07:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	01/11/2019	09:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	01/11/2019	11:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	01/11/2019	13:00	5946.70	Transducer	5933.840	5912.940	Regional
R-30	01/11/2019	15:00	5946.69	Transducer	5933.840	5912.940	Regional
R-30	01/11/2019	17:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	01/11/2019	19:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	01/11/2019	21:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	01/11/2019	23:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	01/12/2019	01:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	01/12/2019	03:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	01/12/2019	05:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	01/12/2019	07:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	01/12/2019	09:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	01/12/2019	11:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	01/12/2019	13:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	01/12/2019	15:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	01/12/2019	17:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	01/12/2019	19:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	01/12/2019	21:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	01/12/2019	23:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	01/13/2019	01:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	01/13/2019	03:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	01/13/2019	05:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	01/13/2019	07:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	01/13/2019	09:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	01/13/2019	11:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	01/13/2019	13:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	01/13/2019	15:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	01/13/2019	17:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	01/13/2019	19:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	01/13/2019	21:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	01/13/2019	23:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	01/14/2019	01:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	01/14/2019	03:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	01/14/2019	05:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	01/14/2019	07:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	01/14/2019	09:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	01/14/2019	11:00	5946.30	Transducer	5933.840	5912.940	Regional
R-30	01/14/2019	13:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	01/14/2019	15:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	01/14/2019	17:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	01/14/2019	19:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	01/14/2019	21:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	01/14/2019	23:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	01/15/2019	01:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	01/15/2019	03:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	01/15/2019	05:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	01/15/2019	07:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	01/15/2019	09:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	01/15/2019	11:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	01/15/2019	13:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	01/15/2019	15:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	01/15/2019	17:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	01/15/2019	19:00	5946.43	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	01/15/2019	21:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	01/15/2019	23:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	01/16/2019	01:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	01/16/2019	03:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	01/16/2019	05:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	01/16/2019	07:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	01/16/2019	09:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	01/16/2019	11:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	01/16/2019	13:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	01/16/2019	15:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	01/16/2019	17:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	01/16/2019	19:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	01/16/2019	21:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	01/16/2019	23:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	01/17/2019	01:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	01/17/2019	03:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	01/17/2019	05:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	01/17/2019	07:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	01/17/2019	09:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	01/17/2019	11:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	01/17/2019	13:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	01/17/2019	15:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	01/17/2019	17:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	01/17/2019	19:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	01/17/2019	21:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	01/17/2019	23:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	01/18/2019	01:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	01/18/2019	03:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	01/18/2019	05:00	5946.72	Transducer	5933.840	5912.940	Regional
R-30	01/18/2019	07:00	5946.73	Transducer	5933.840	5912.940	Regional
R-30	01/18/2019	09:00	5946.74	Transducer	5933.840	5912.940	Regional
R-30	01/18/2019	11:00	5946.74	Transducer	5933.840	5912.940	Regional
R-30	01/18/2019	13:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	01/18/2019	15:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	01/18/2019	17:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	01/18/2019	19:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	01/18/2019	21:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	01/18/2019	23:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	01/19/2019	01:00	5946.39	Transducer	5933.840	5912.940	Regional
R-30	01/19/2019	03:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	01/19/2019	05:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	01/19/2019	07:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	01/19/2019	09:00	5946.29	Transducer	5933.840	5912.940	Regional
R-30	01/19/2019	11:00	5946.26	Transducer	5933.840	5912.940	Regional
R-30	01/19/2019	13:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	01/19/2019	15:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	01/19/2019	17:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	01/19/2019	19:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	01/19/2019	21:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	01/19/2019	23:00	5946.30	Transducer	5933.840	5912.940	Regional
R-30	01/20/2019	01:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	01/20/2019	03:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	01/20/2019	05:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	01/20/2019	07:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	01/20/2019	09:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	01/20/2019	11:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	01/20/2019	13:00	5946.39	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	01/20/2019	15:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	01/20/2019	17:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	01/20/2019	19:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	01/20/2019	21:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	01/20/2019	23:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	01/21/2019	01:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	01/21/2019	03:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	01/21/2019	05:00	5946.69	Transducer	5933.840	5912.940	Regional
R-30	01/21/2019	07:00	5946.72	Transducer	5933.840	5912.940	Regional
R-30	01/21/2019	09:00	5946.74	Transducer	5933.840	5912.940	Regional
R-30	01/21/2019	11:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	01/21/2019	13:00	5946.89	Transducer	5933.840	5912.940	Regional
R-30	01/21/2019	15:00	5946.97	Transducer	5933.840	5912.940	Regional
R-30	01/21/2019	17:00	5946.98	Transducer	5933.840	5912.940	Regional
R-30	01/21/2019	19:00	5946.95	Transducer	5933.840	5912.940	Regional
R-30	01/21/2019	21:00	5946.92	Transducer	5933.840	5912.940	Regional
R-30	01/21/2019	23:00	5946.90	Transducer	5933.840	5912.940	Regional
R-30	01/22/2019	01:00	5946.90	Transducer	5933.840	5912.940	Regional
R-30	01/22/2019	03:00	5946.90	Transducer	5933.840	5912.940	Regional
R-30	01/22/2019	05:00	5946.90	Transducer	5933.840	5912.940	Regional
R-30	01/22/2019	07:00	5946.84	Transducer	5933.840	5912.940	Regional
R-30	01/22/2019	09:00	5946.76	Transducer	5933.840	5912.940	Regional
R-30	01/22/2019	11:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	01/22/2019	13:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	01/22/2019	15:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	01/22/2019	17:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	01/22/2019	19:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	01/22/2019	21:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	01/22/2019	23:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	01/23/2019	01:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	01/23/2019	03:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	01/23/2019	05:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	01/23/2019	07:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	01/23/2019	09:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	01/23/2019	11:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	01/23/2019	13:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	01/23/2019	15:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	01/23/2019	17:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	01/23/2019	19:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	01/23/2019	21:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	01/23/2019	23:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	01/24/2019	01:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	01/24/2019	03:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	01/24/2019	05:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	01/24/2019	07:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	01/24/2019	09:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	01/24/2019	11:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	01/24/2019	13:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	01/24/2019	15:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	01/24/2019	17:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	01/24/2019	19:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	01/24/2019	21:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	01/24/2019	23:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	01/25/2019	01:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	01/25/2019	03:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	01/25/2019	05:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	01/25/2019	07:00	5946.46	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	01/25/2019	09:00	5946.45	Transducer	5933.840	5912.940	Regional
R-30	01/25/2019	11:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	01/25/2019	13:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	01/25/2019	15:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	01/25/2019	17:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	01/25/2019	19:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	01/25/2019	21:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	01/25/2019	23:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	01/26/2019	01:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	01/26/2019	03:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	01/26/2019	05:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	01/26/2019	07:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	01/26/2019	09:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	01/26/2019	11:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	01/26/2019	13:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	01/26/2019	15:00	5946.43	Transducer	5933.840	5912.940	Regional
R-30	01/26/2019	17:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	01/26/2019	19:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	01/26/2019	21:00	5946.33	Transducer	5933.840	5912.940	Regional
R-30	01/26/2019	23:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	01/27/2019	01:00	5946.31	Transducer	5933.840	5912.940	Regional
R-30	01/27/2019	03:00	5946.32	Transducer	5933.840	5912.940	Regional
R-30	01/27/2019	05:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	01/27/2019	07:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	01/27/2019	09:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	01/27/2019	11:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	01/27/2019	13:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	01/27/2019	15:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	01/27/2019	17:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	01/27/2019	19:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	01/27/2019	21:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	01/27/2019	23:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	01/28/2019	01:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	01/28/2019	03:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	01/28/2019	05:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	01/28/2019	07:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	01/28/2019	09:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	01/28/2019	11:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	01/28/2019	13:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	01/28/2019	15:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	01/28/2019	17:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	01/28/2019	19:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	01/28/2019	21:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	01/28/2019	23:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	01/29/2019	01:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	01/29/2019	03:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	01/29/2019	05:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	01/29/2019	07:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	01/29/2019	09:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	01/29/2019	11:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	01/29/2019	13:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	01/29/2019	15:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	01/29/2019	17:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	01/29/2019	19:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	01/29/2019	21:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	01/29/2019	23:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	01/30/2019	01:00	5946.59	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	01/30/2019	03:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	01/30/2019	05:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	01/30/2019	07:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	01/30/2019	09:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	01/30/2019	11:00	5946.53	Transducer	5933.840	5912.940	Regional
R-30	01/30/2019	13:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	01/30/2019	15:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	01/30/2019	17:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	01/30/2019	19:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	01/30/2019	21:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	01/30/2019	23:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	01/31/2019	01:00	5946.59	Transducer	5933.840	5912.940	Regional
R-30	01/31/2019	03:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	01/31/2019	05:00	5946.57	Transducer	5933.840	5912.940	Regional
R-30	01/31/2019	07:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	01/31/2019	09:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	01/31/2019	11:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	01/31/2019	13:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	01/31/2019	15:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	01/31/2019	17:00	5946.55	Transducer	5933.840	5912.940	Regional
R-30	01/31/2019	19:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	01/31/2019	21:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	01/31/2019	23:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	02/01/2019	01:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	02/01/2019	03:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	02/01/2019	05:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	02/01/2019	07:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	02/01/2019	09:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	02/01/2019	11:00	5946.47	Transducer	5933.840	5912.940	Regional
R-30	02/01/2019	13:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	02/01/2019	15:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	02/01/2019	17:00	5946.52	Transducer	5933.840	5912.940	Regional
R-30	02/01/2019	19:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	02/01/2019	21:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	02/01/2019	23:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	02/02/2019	01:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	02/02/2019	03:00	5946.49	Transducer	5933.840	5912.940	Regional
R-30	02/02/2019	05:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	02/02/2019	07:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	02/02/2019	09:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	02/02/2019	11:00	5946.48	Transducer	5933.840	5912.940	Regional
R-30	02/02/2019	13:00	5946.54	Transducer	5933.840	5912.940	Regional
R-30	02/02/2019	15:00	5946.58	Transducer	5933.840	5912.940	Regional
R-30	02/02/2019	17:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	02/02/2019	19:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	02/02/2019	21:00	5946.60	Transducer	5933.840	5912.940	Regional
R-30	02/02/2019	23:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	02/03/2019	01:00	5946.61	Transducer	5933.840	5912.940	Regional
R-30	02/03/2019	03:00	5946.64	Transducer	5933.840	5912.940	Regional
R-30	02/03/2019	05:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	02/03/2019	07:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	02/03/2019	09:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	02/03/2019	11:00	5946.68	Transducer	5933.840	5912.940	Regional
R-30	02/03/2019	13:00	5946.72	Transducer	5933.840	5912.940	Regional
R-30	02/03/2019	15:00	5946.76	Transducer	5933.840	5912.940	Regional
R-30	02/03/2019	17:00	5946.75	Transducer	5933.840	5912.940	Regional
R-30	02/03/2019	19:00	5946.72	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	02/03/2019	21:00	5946.70	Transducer	5933.840	5912.940	Regional
R-30	02/03/2019	23:00	5946.66	Transducer	5933.840	5912.940	Regional
R-30	02/04/2019	01:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	02/04/2019	03:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	02/04/2019	05:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	02/04/2019	07:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	02/04/2019	09:00	5946.62	Transducer	5933.840	5912.940	Regional
R-30	02/04/2019	11:00	5946.63	Transducer	5933.840	5912.940	Regional
R-30	02/04/2019	13:00	5946.69	Transducer	5933.840	5912.940	Regional
R-30	02/04/2019	15:00	5946.72	Transducer	5933.840	5912.940	Regional
R-30	02/04/2019	17:00	5946.73	Transducer	5933.840	5912.940	Regional
R-30	02/04/2019	19:00	5946.73	Transducer	5933.840	5912.940	Regional
R-30	02/04/2019	21:00	5946.72	Transducer	5933.840	5912.940	Regional
R-30	02/04/2019	23:00	5946.72	Transducer	5933.840	5912.940	Regional
R-30	02/05/2019	01:00	5946.73	Transducer	5933.840	5912.940	Regional
R-30	02/05/2019	03:00	5946.74	Transducer	5933.840	5912.940	Regional
R-30	02/05/2019	05:00	5946.75	Transducer	5933.840	5912.940	Regional
R-30	02/05/2019	07:00	5946.74	Transducer	5933.840	5912.940	Regional
R-30	02/05/2019	09:00	5946.71	Transducer	5933.840	5912.940	Regional
R-30	02/05/2019	11:00	5946.70	Transducer	5933.840	5912.940	Regional
R-30	02/05/2019	13:00	5946.75	Transducer	5933.840	5912.940	Regional
R-30	02/05/2019	15:00	5946.78	Transducer	5933.840	5912.940	Regional
R-30	02/05/2019	17:00	5946.81	Transducer	5933.840	5912.940	Regional
R-30	02/05/2019	19:00	5946.79	Transducer	5933.840	5912.940	Regional
R-30	02/05/2019	21:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	02/05/2019	23:00	5946.75	Transducer	5933.840	5912.940	Regional
R-30	02/06/2019	01:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	02/06/2019	03:00	5946.80	Transducer	5933.840	5912.940	Regional
R-30	02/06/2019	05:00	5946.83	Transducer	5933.840	5912.940	Regional
R-30	02/06/2019	07:00	5946.84	Transducer	5933.840	5912.940	Regional
R-30	02/06/2019	11:00	5946.97	Transducer	5933.840	5912.940	Regional
R-30	02/06/2019	13:00	5946.95	Transducer	5933.840	5912.940	Regional
R-30	02/06/2019	15:00	5946.94	Transducer	5933.840	5912.940	Regional
R-30	02/06/2019	17:00	5946.91	Transducer	5933.840	5912.940	Regional
R-30	02/06/2019	19:00	5946.84	Transducer	5933.840	5912.940	Regional
R-30	02/06/2019	21:00	5946.79	Transducer	5933.840	5912.940	Regional
R-30	02/06/2019	23:00	5946.77	Transducer	5933.840	5912.940	Regional
R-30	02/07/2019	01:00	5946.74	Transducer	5933.840	5912.940	Regional
R-30	02/07/2019	03:00	5946.71	Transducer	5933.840	5912.940	Regional
R-30	02/07/2019	05:00	5946.67	Transducer	5933.840	5912.940	Regional
R-30	02/07/2019	07:00	5946.65	Transducer	5933.840	5912.940	Regional
R-30	02/07/2019	09:00	5946.56	Transducer	5933.840	5912.940	Regional
R-30	02/07/2019	11:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	02/07/2019	13:00	5946.51	Transducer	5933.840	5912.940	Regional
R-30	02/07/2019	15:00	5946.50	Transducer	5933.840	5912.940	Regional
R-30	02/07/2019	17:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	02/07/2019	19:00	5946.42	Transducer	5933.840	5912.940	Regional
R-30	02/07/2019	21:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	02/07/2019	23:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	02/08/2019	01:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	02/08/2019	03:00	5946.36	Transducer	5933.840	5912.940	Regional
R-30	02/08/2019	05:00	5946.38	Transducer	5933.840	5912.940	Regional
R-30	02/08/2019	07:00	5946.37	Transducer	5933.840	5912.940	Regional
R-30	02/08/2019	09:00	5946.34	Transducer	5933.840	5912.940	Regional
R-30	02/08/2019	11:00	5946.35	Transducer	5933.840	5912.940	Regional
R-30	02/08/2019	13:00	5946.41	Transducer	5933.840	5912.940	Regional
R-30	02/08/2019	15:00	5946.44	Transducer	5933.840	5912.940	Regional

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Location	Date	Time	Water Level (ft amsl)	Method	Top of Screen (ft amsl)	Bottom of Screen (ft amsl)	Zone
R-30	02/08/2019	17:00	5946.46	Transducer	5933.840	5912.940	Regional
R-30	02/08/2019	19:00	5946.44	Transducer	5933.840	5912.940	Regional
R-30	02/08/2019	21:00	5946.40	Transducer	5933.840	5912.940	Regional
R-30	02/08/2019	23:00	5946.40	Transducer	5933.840	5912.940	Regional