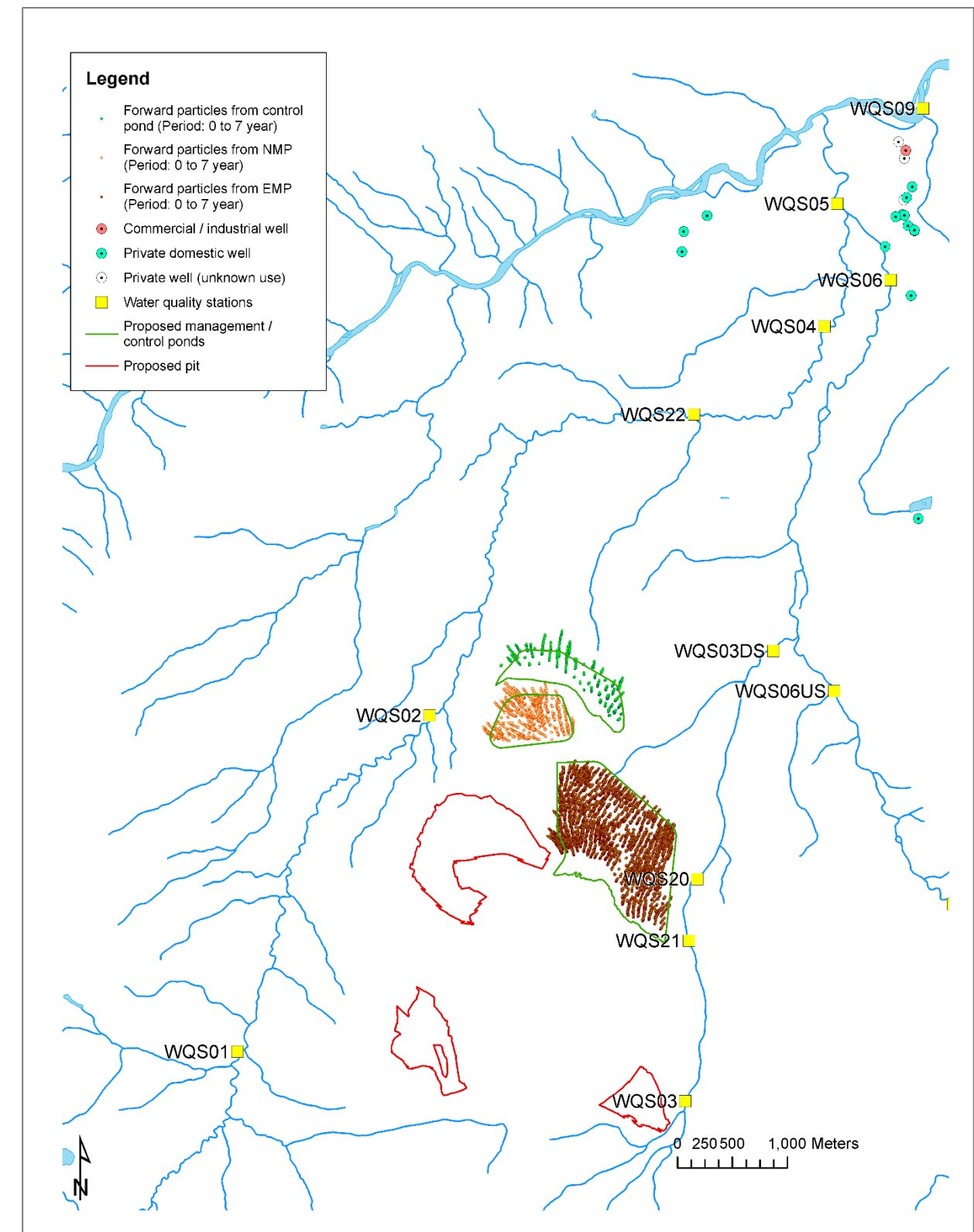
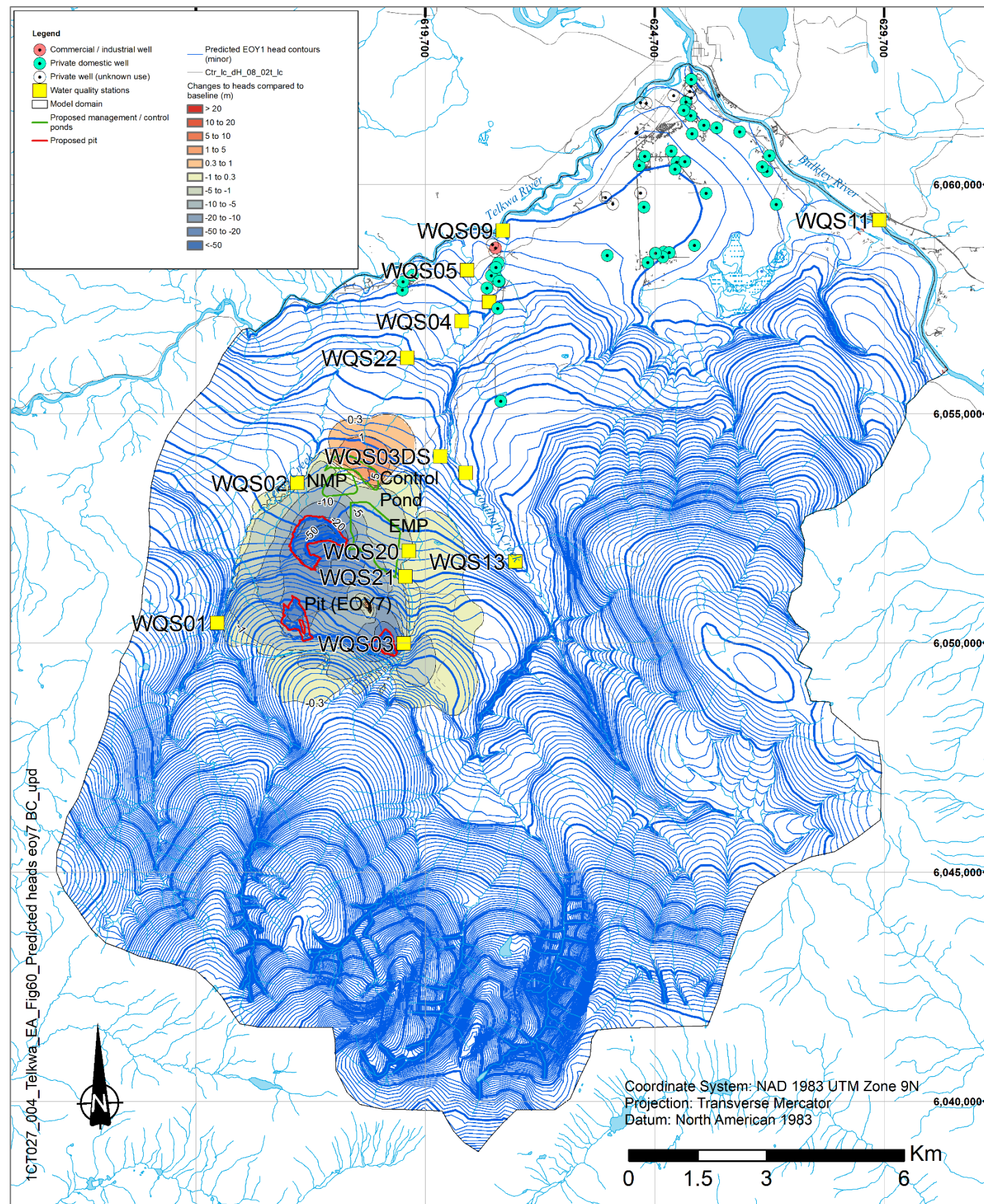
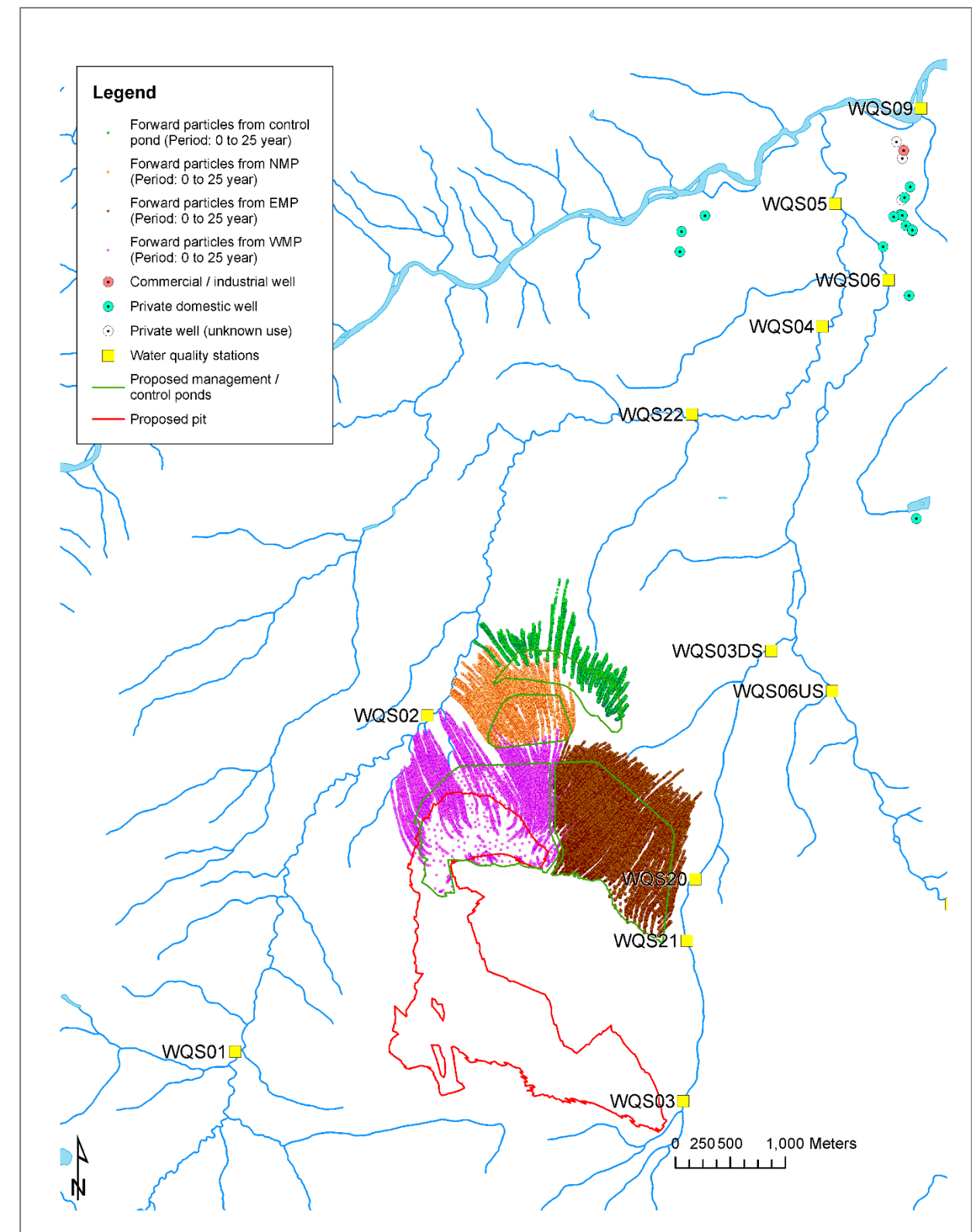
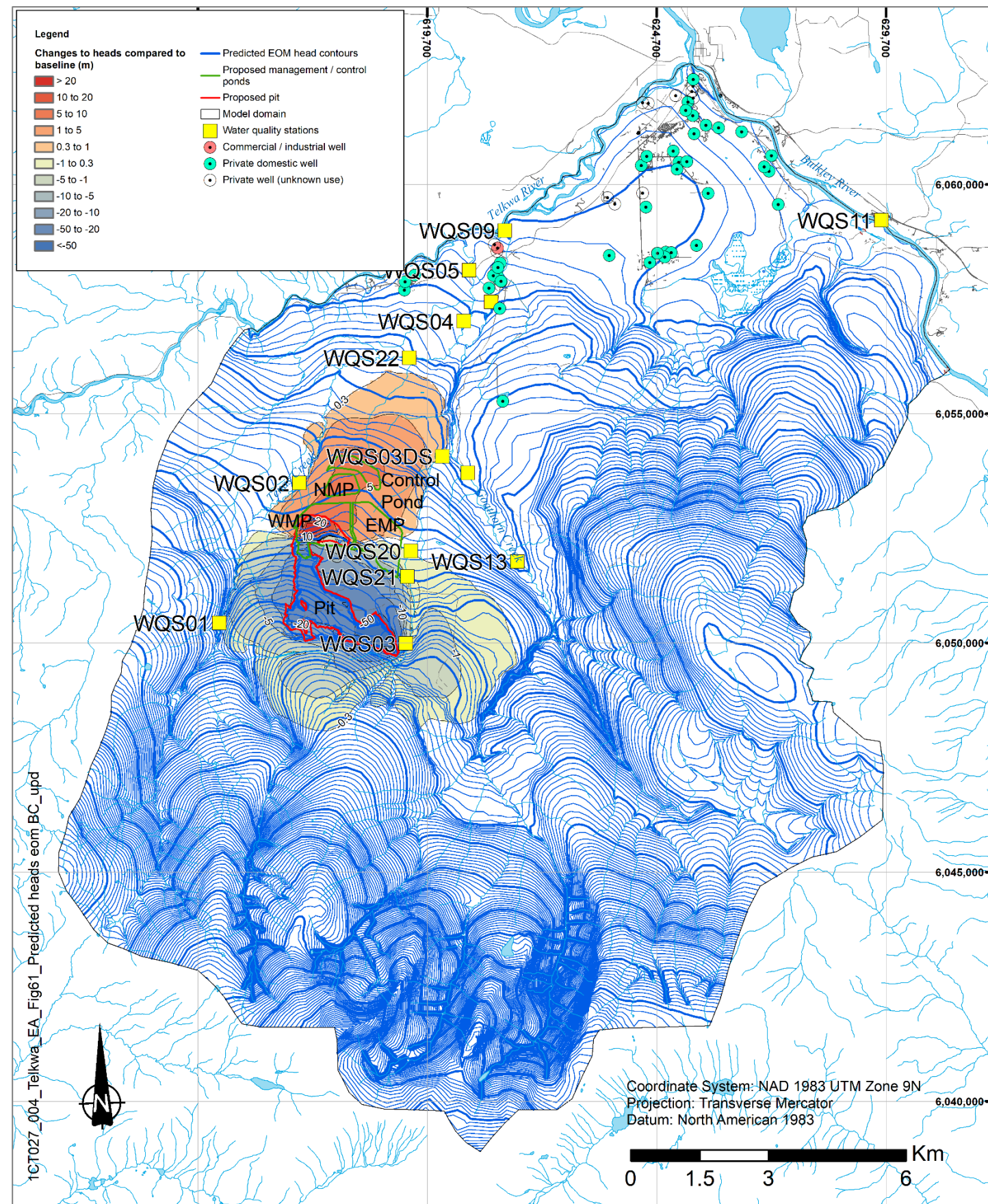
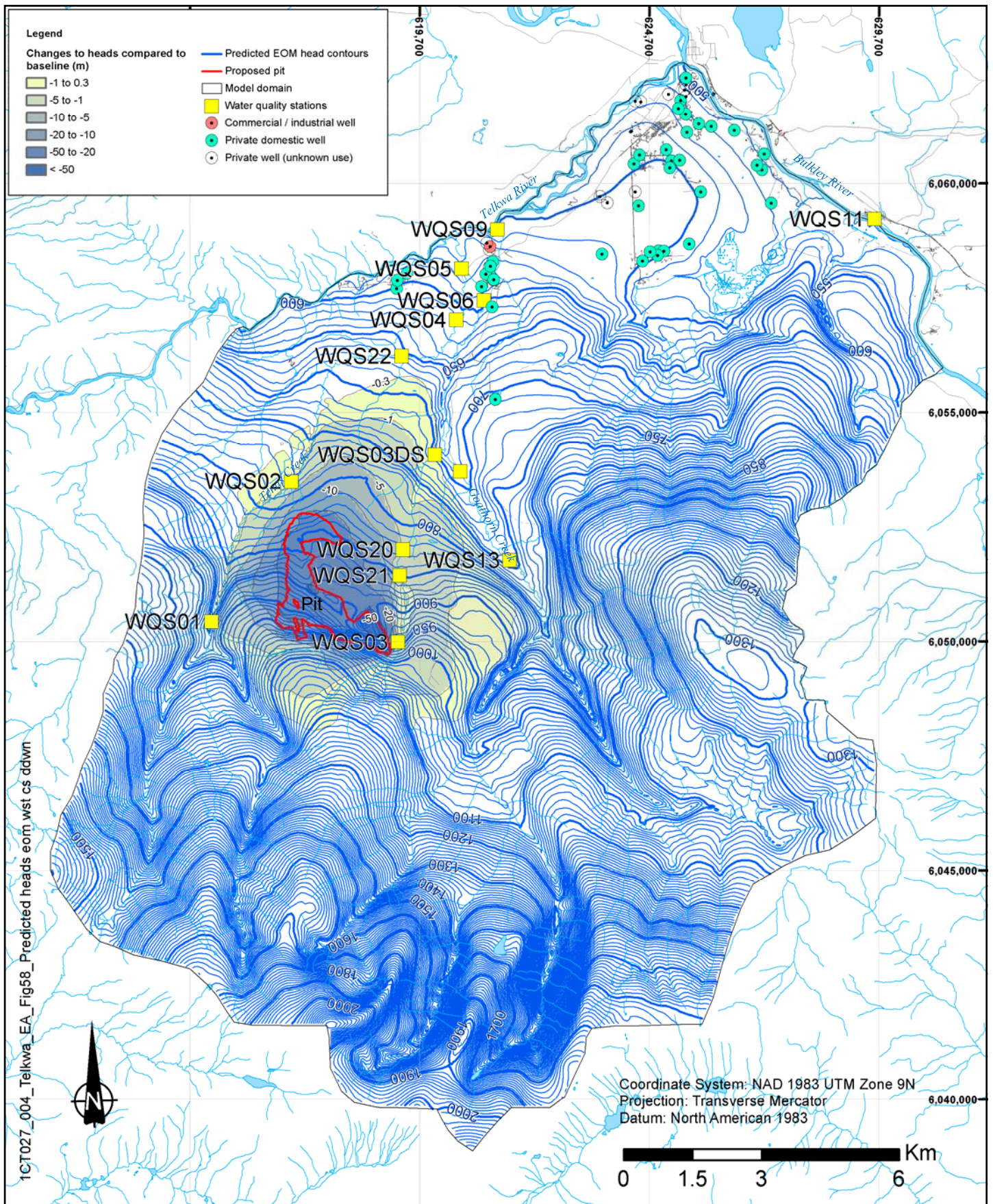


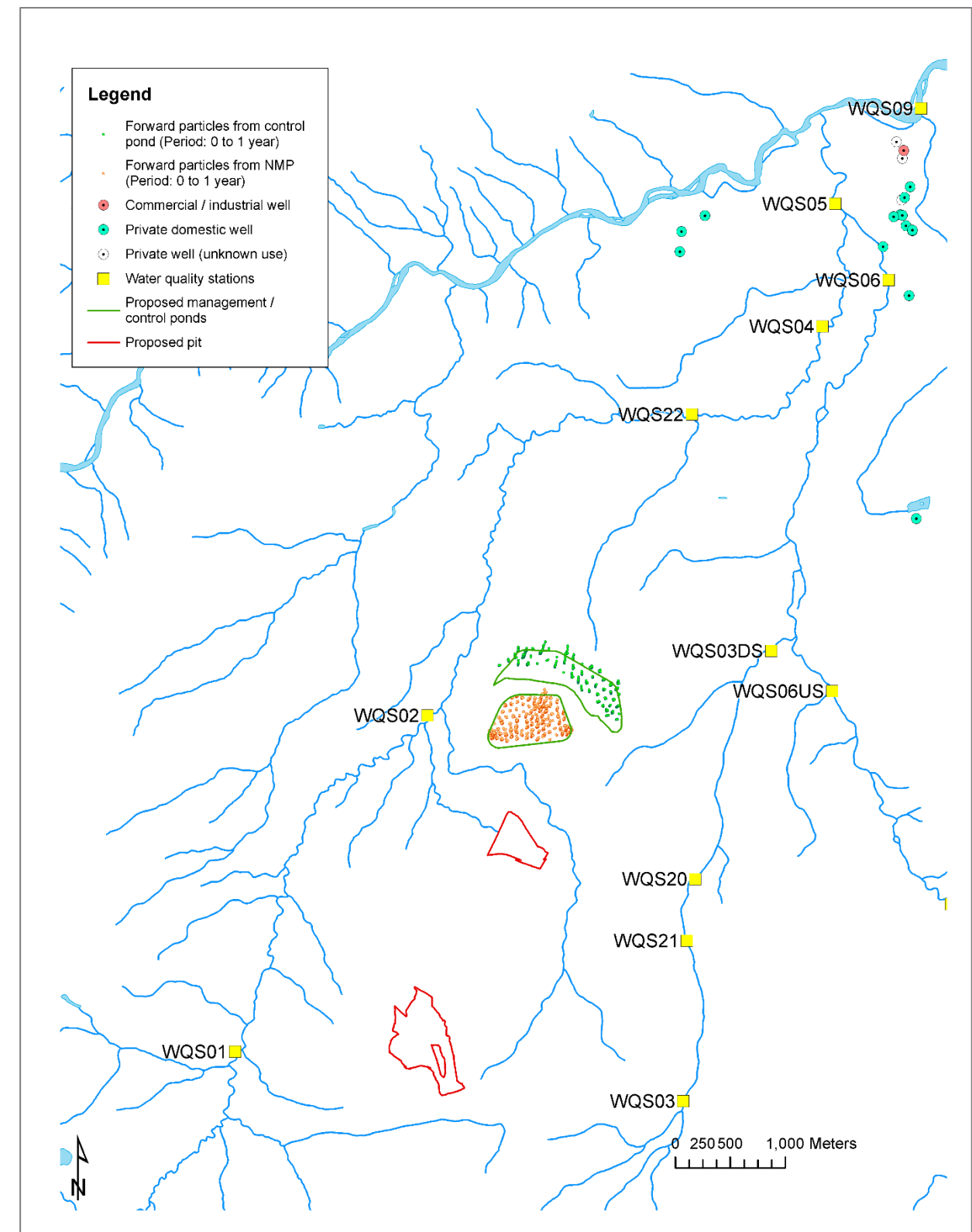
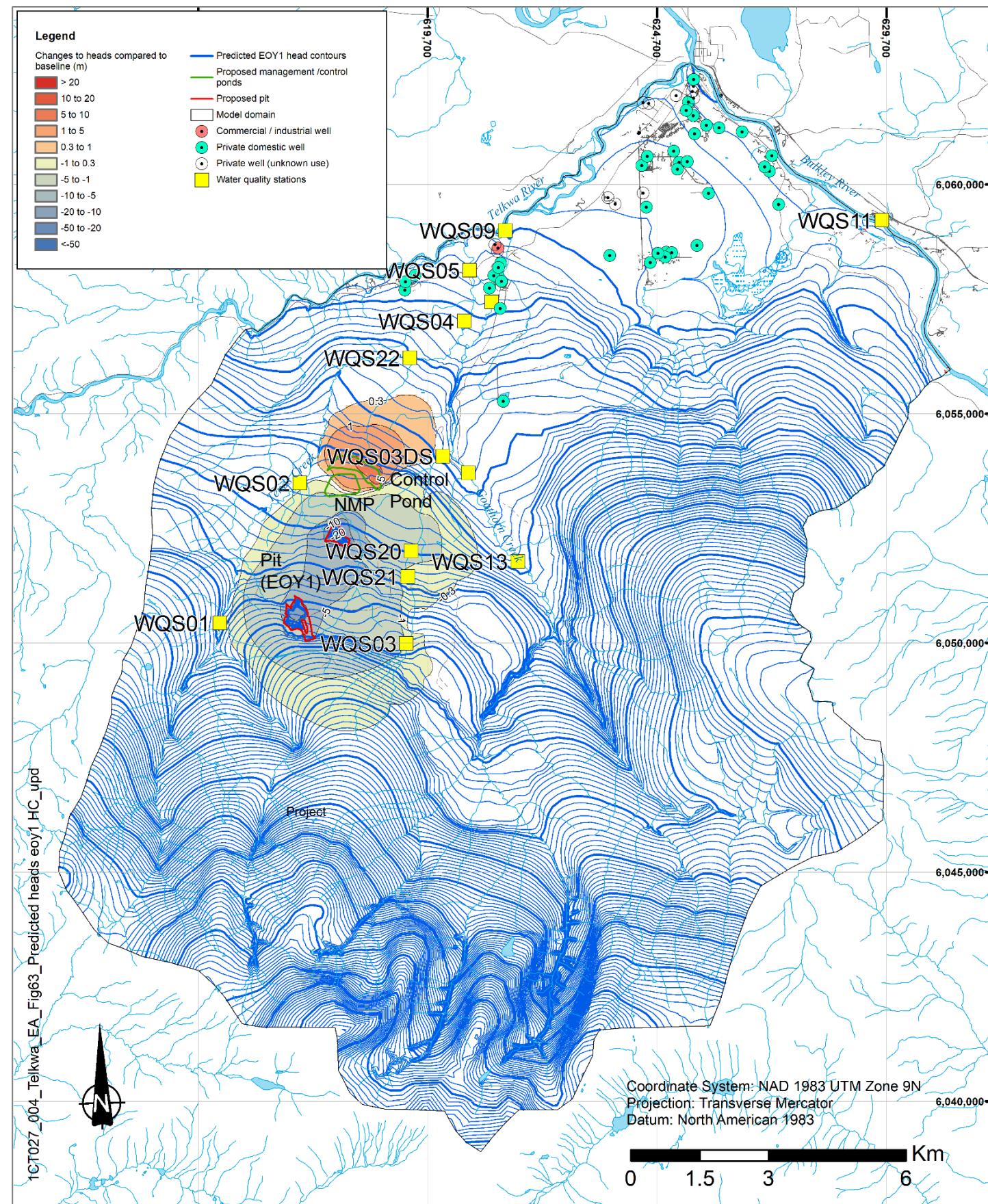


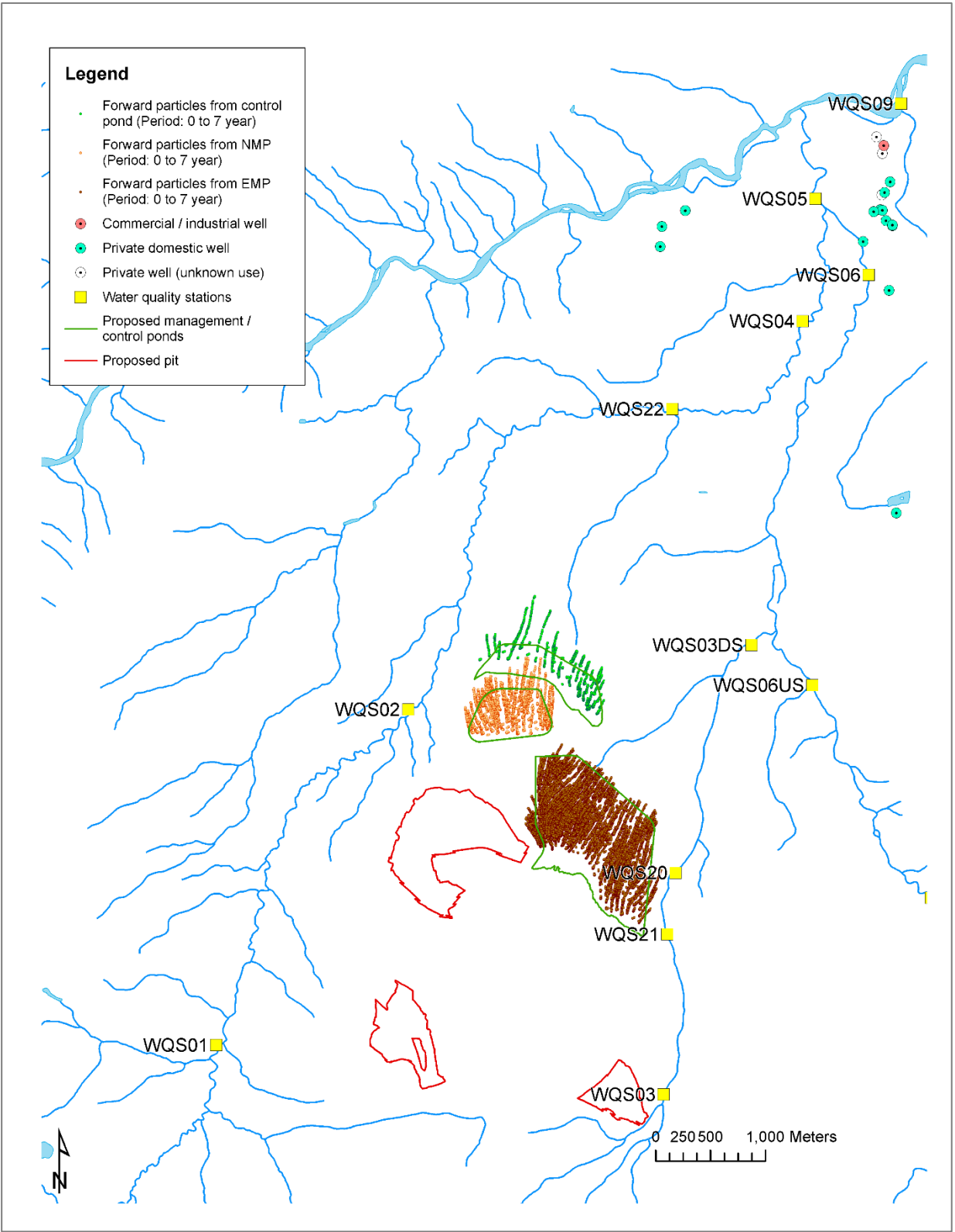
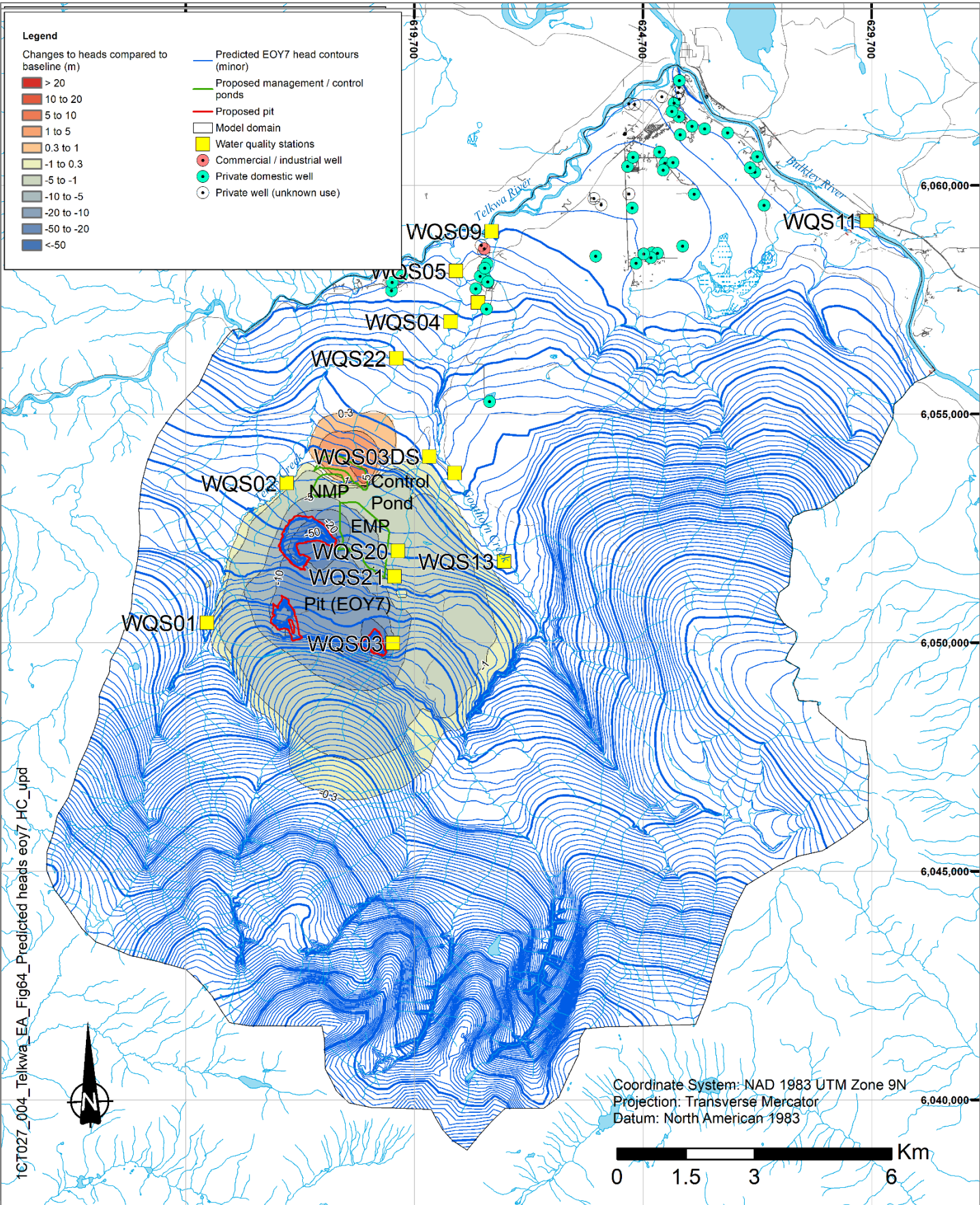
		Groundwater Technical Report		
		Base case heads and forward paths for EoY7 conditions		
Job No: 1CT027.002	Tenas Project	Date: March 2022	Approved: GF	Figure: 60
Filename: Fig60_Base case heads&paths eoy7_rev1.pptx				

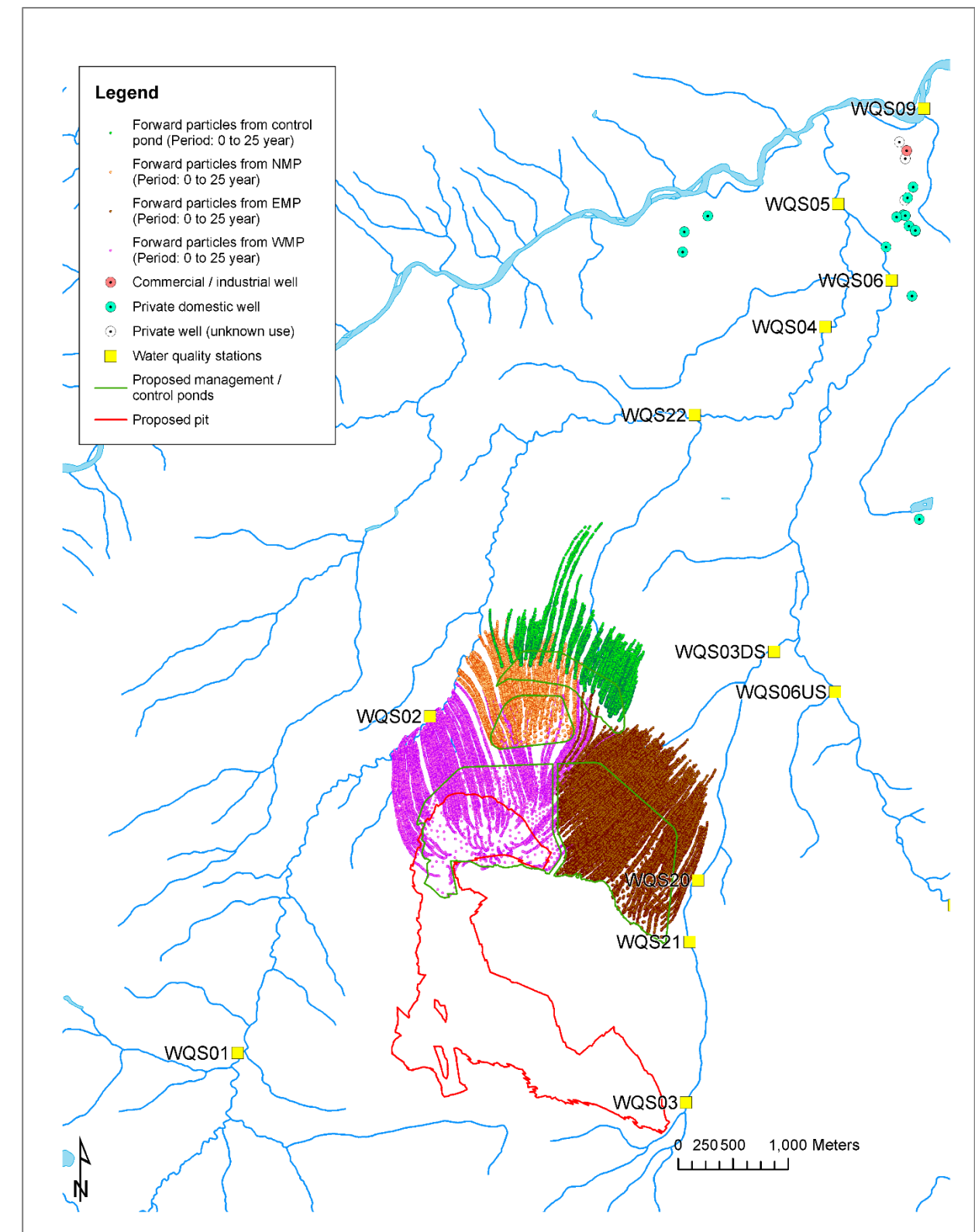
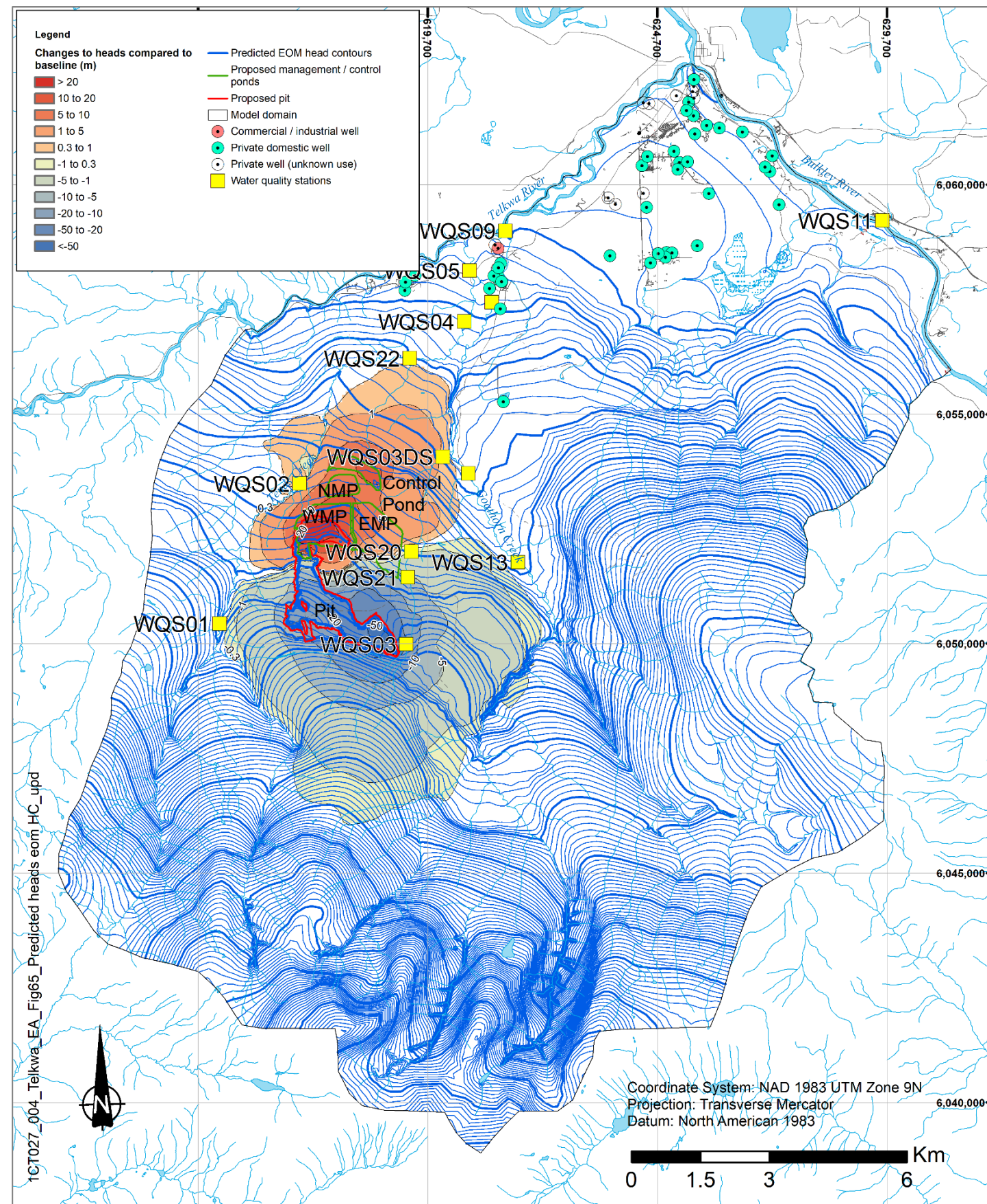


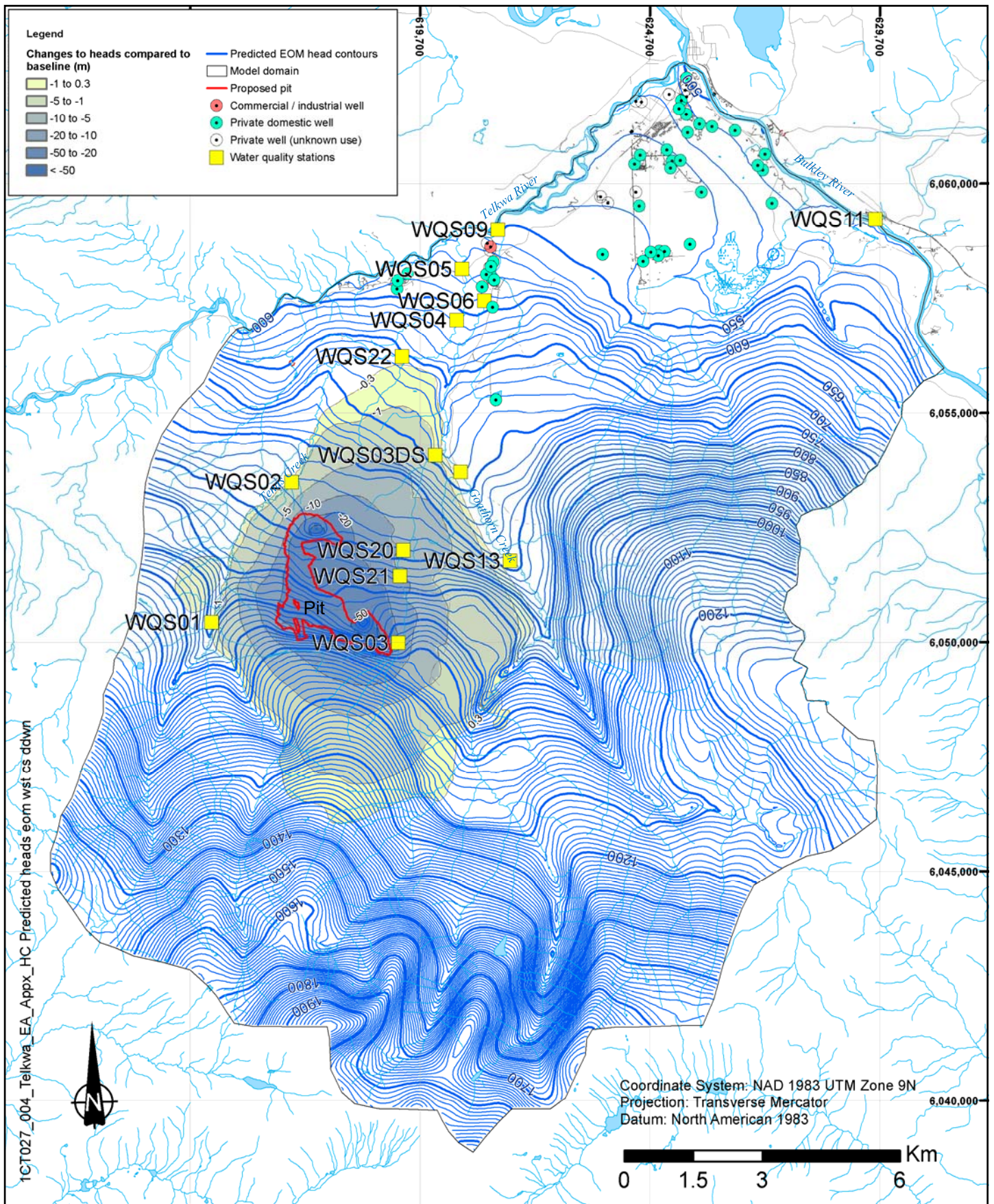
		Groundwater Technical Report		
		Base case heads and forward paths for EOM conditions		
Job No: 1CT027.002 Filename: Fig61_Base case heads&paths eom_rev1.pptx	Tenas Project	Date: March2022	Approved: GF	Figure: 61

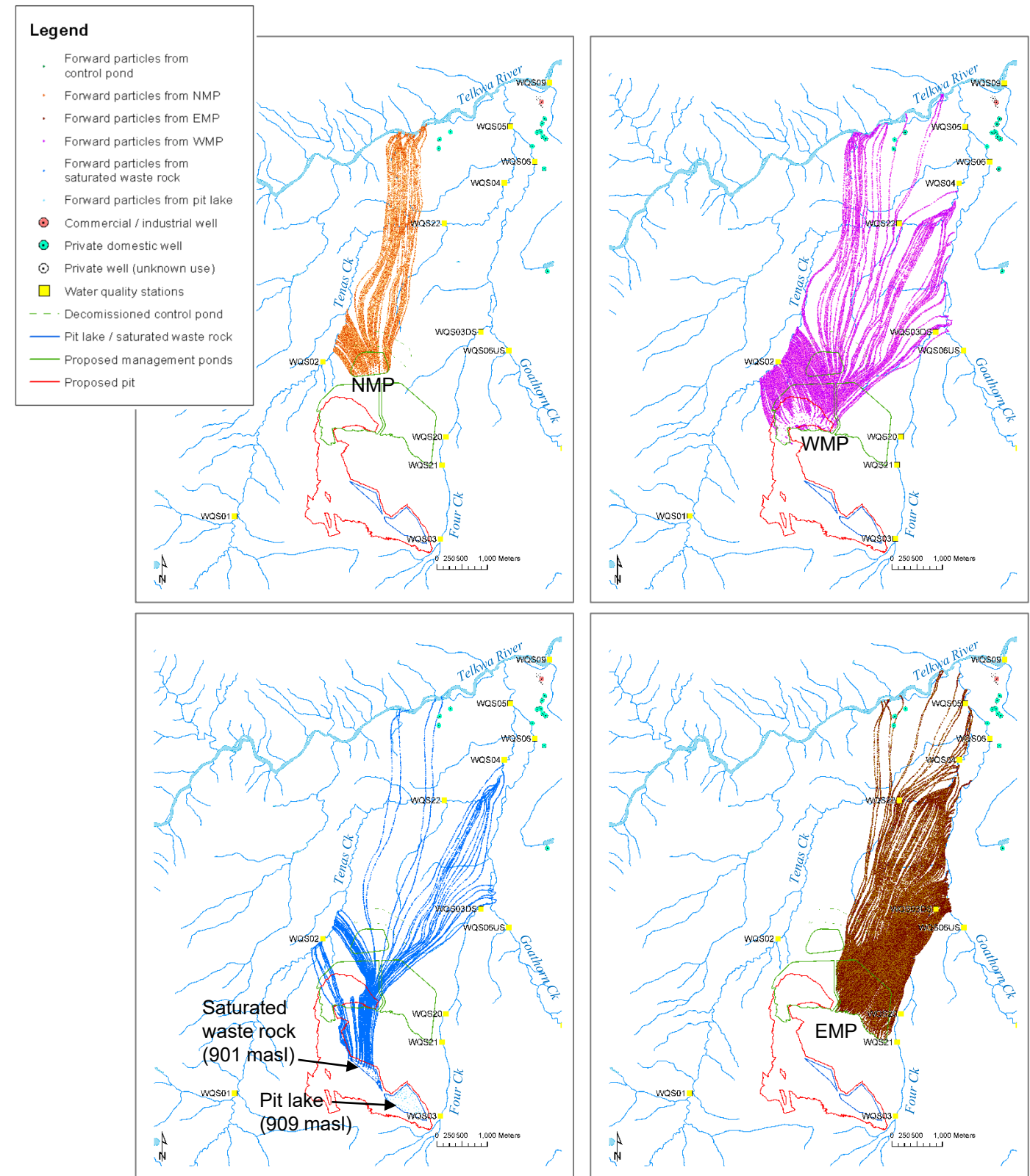
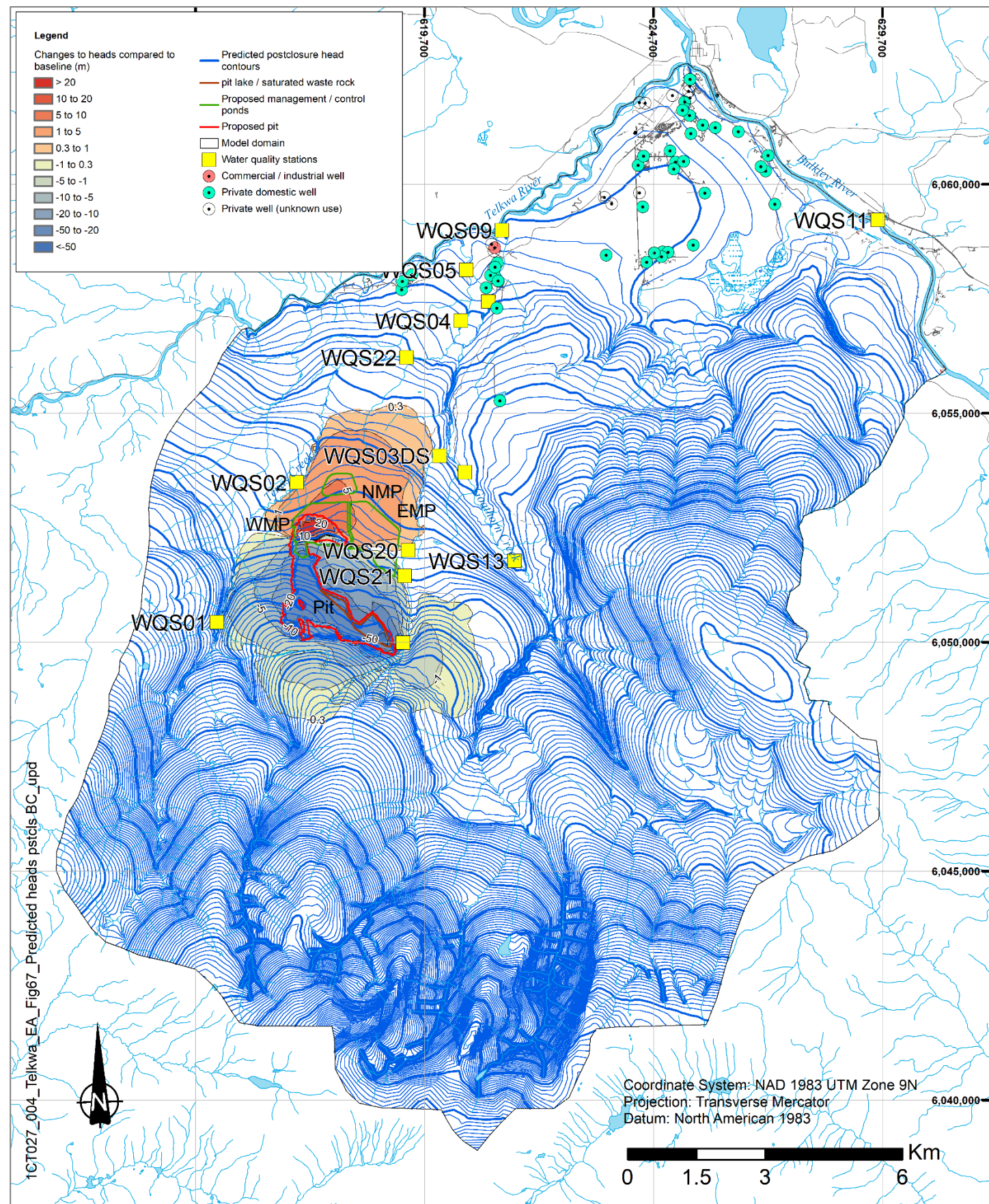


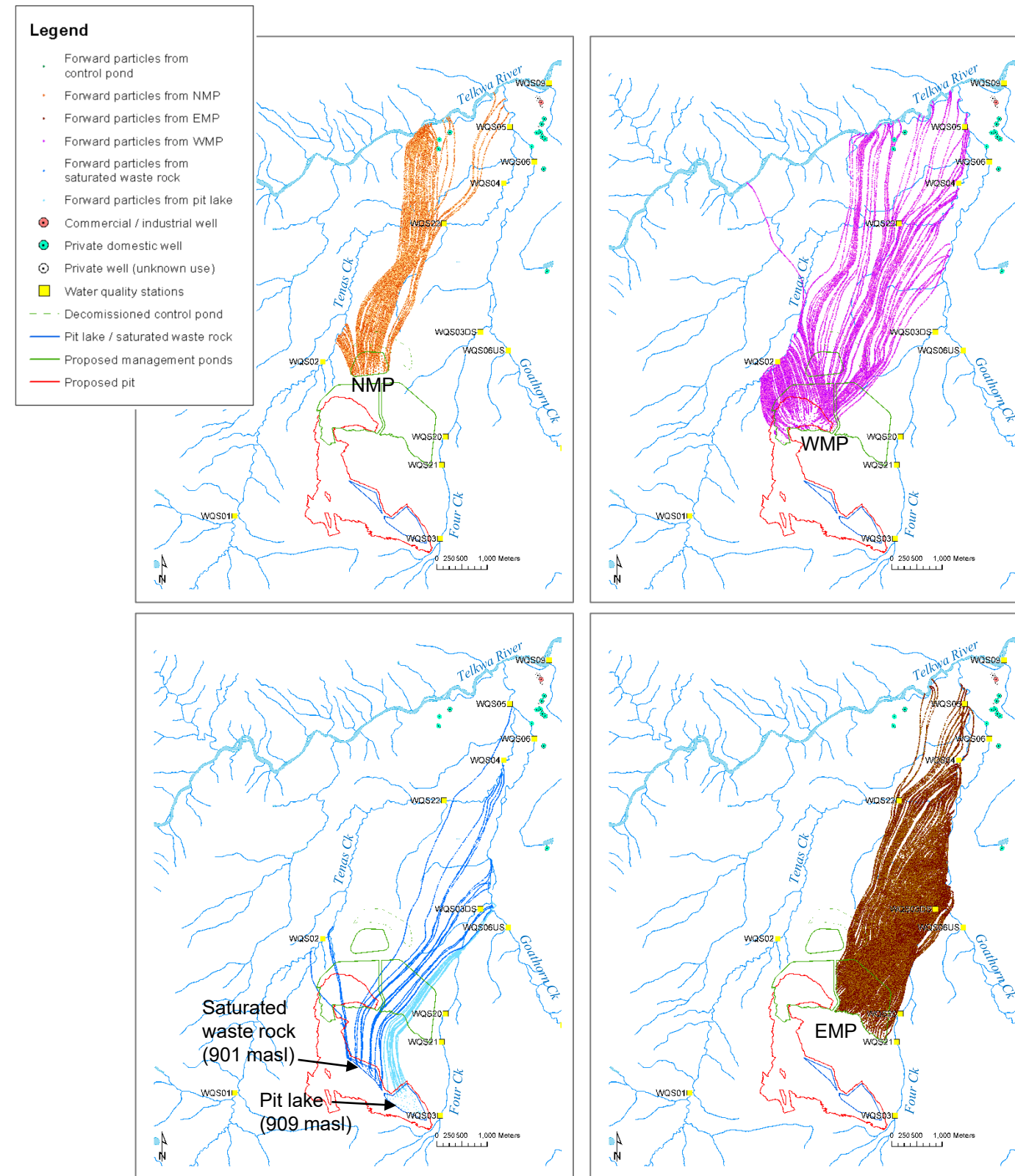
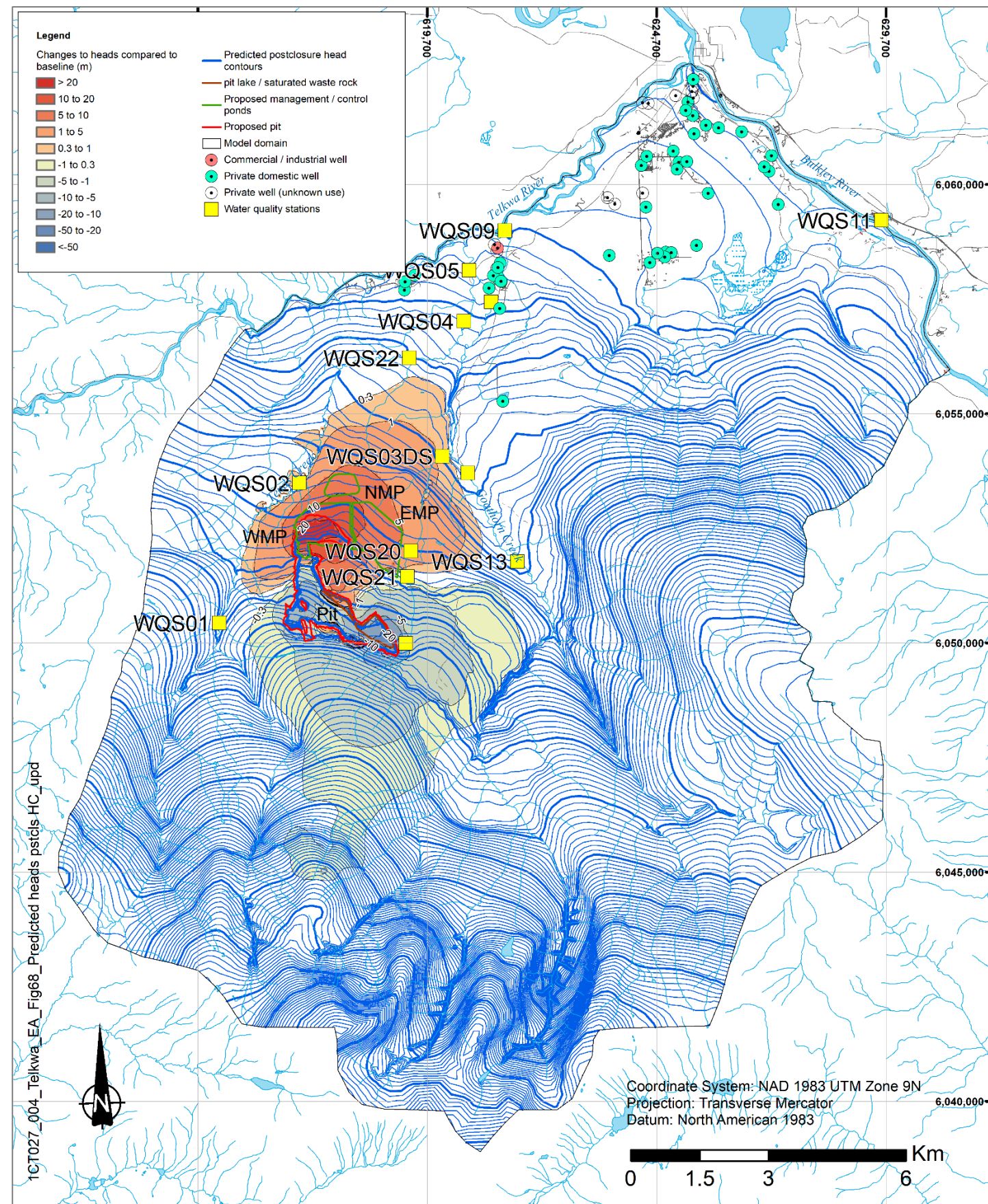




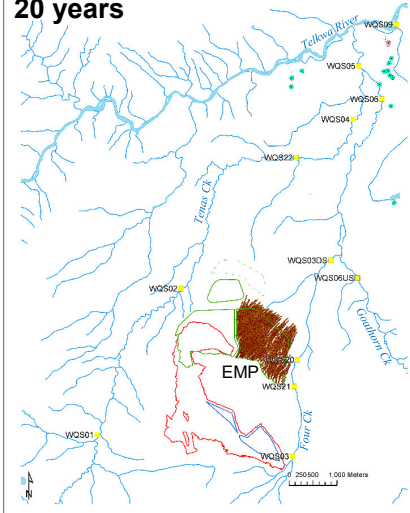




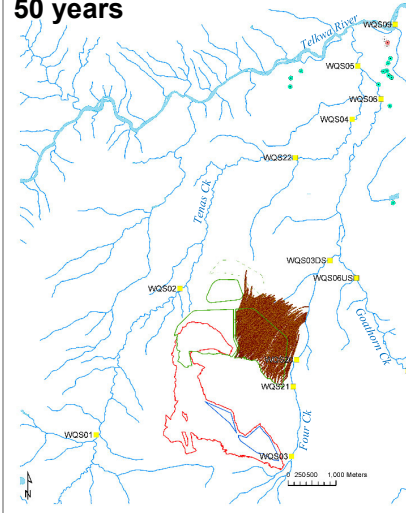




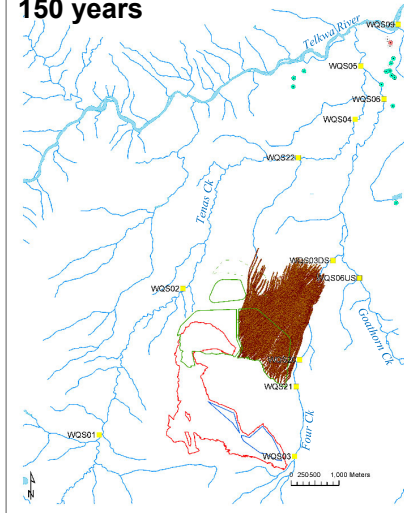
20 years



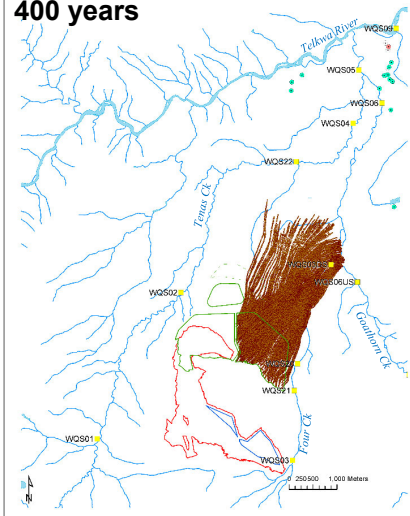
50 years



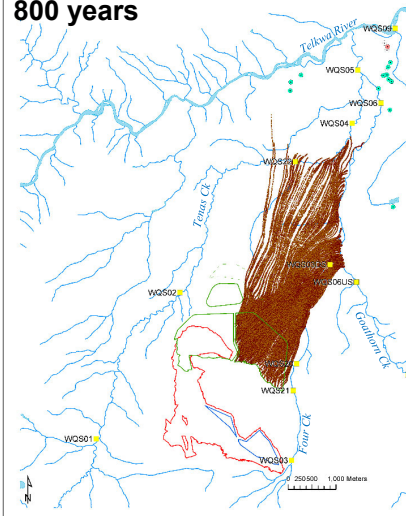
150 years



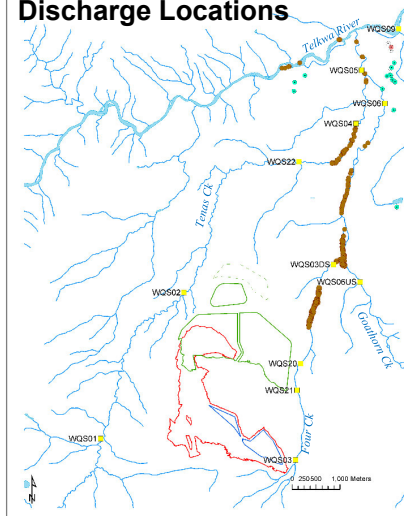
400 years



800 years



Discharge Locations



Legend

- Forward particles from EMP
- Commercial / industrial well
- Private domestic well
- Private well (unknown use)
- Water quality stations
- Proposed management / control ponds
- Proposed pit



Job No: 1CT027.004
Filename: Fig69_BC_Particles_timesteps_EMP.pptx



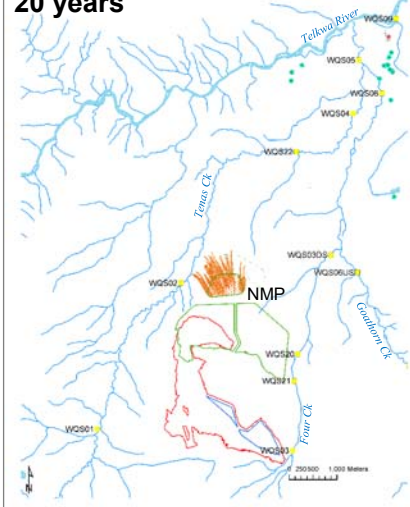
Tenas Project

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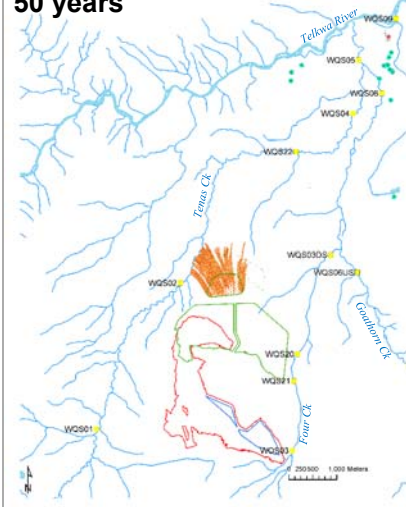
Base case forward particle paths
from the EMP

Date: Dec 2020	Approved: GF	Figure: 69
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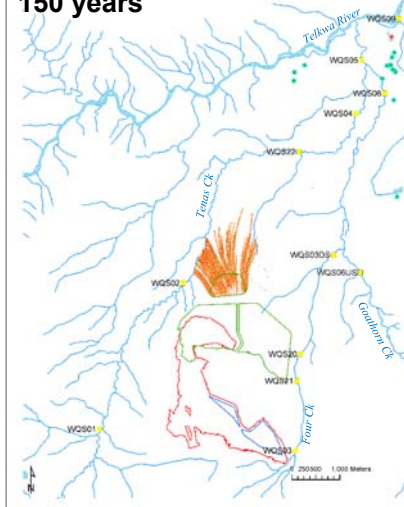
20 years



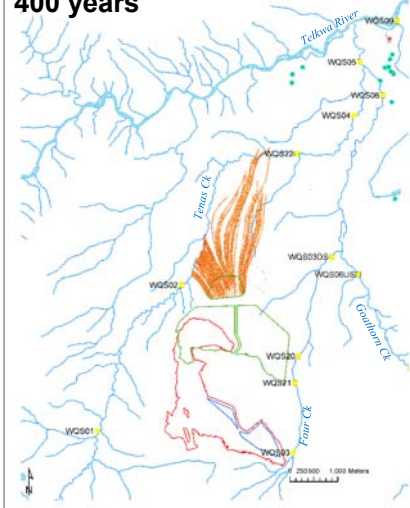
50 years



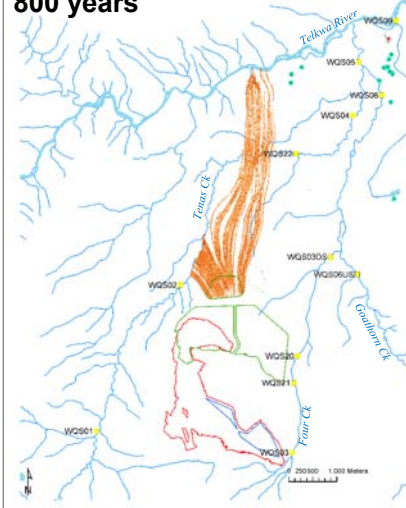
150 years



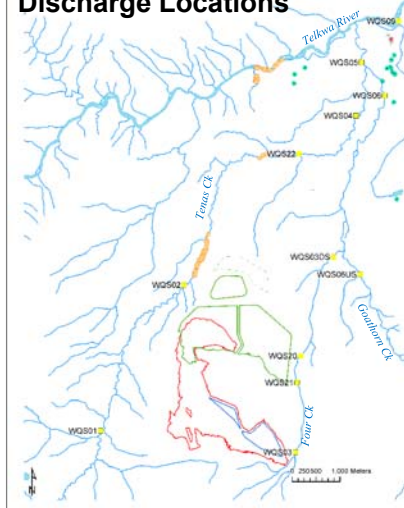
400 years



800 years



Discharge Locations



Legend

- Forward particles from NMP
- Commercial / industrial well
- Private domestic well
- Private well (unknown use)
- Water quality stations
- Proposed management / control ponds
- Proposed pit



Job No: 1CT027.004
Filename: Fig70_BC_Particles_timesteps_NMP.pptx



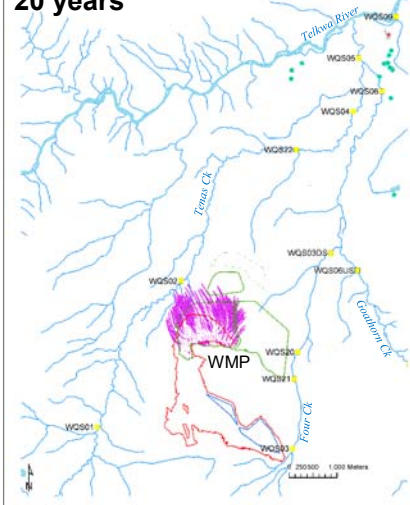
Tenas Project

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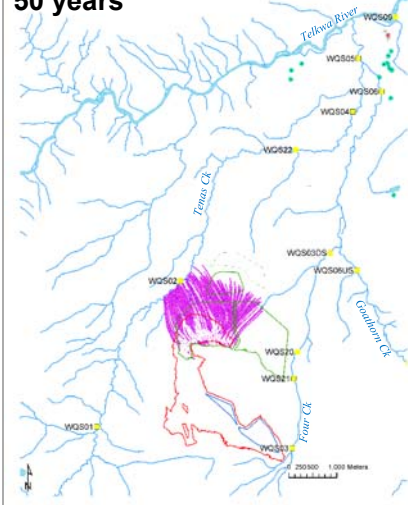
Base case forward particle paths
from the NMP

Date: Dec 2020	Approved: GF	Figure: 70
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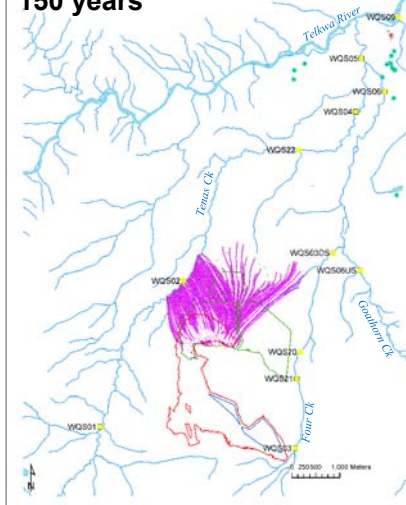
20 years



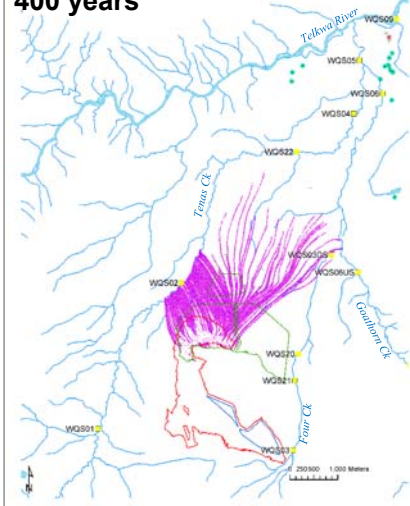
50 years



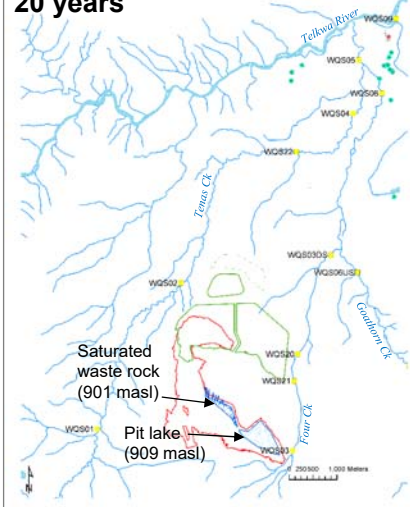
150 years



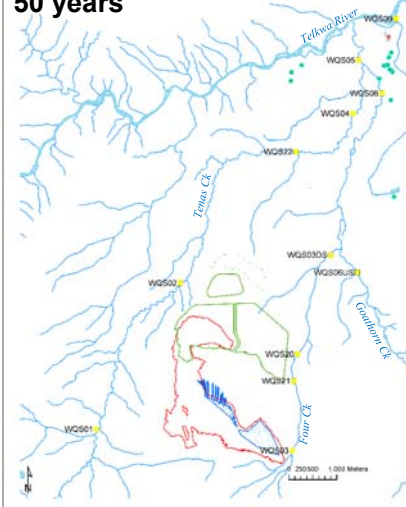
400 years



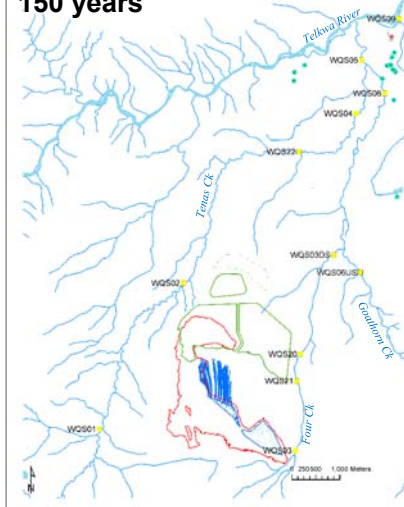
20 years



50 years



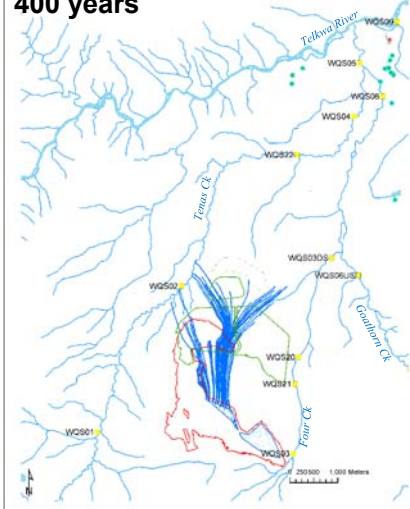
150 years



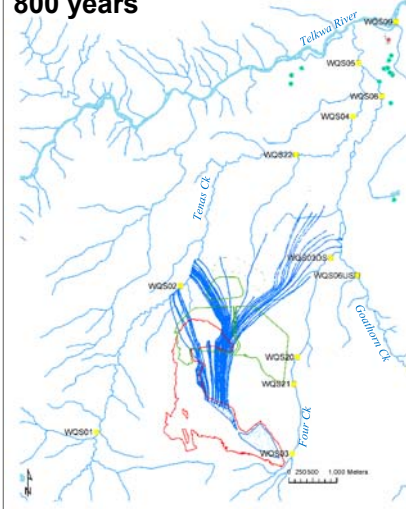
Legend

- Forward particles from saturated waste rock
- Forward particles from pit lake
- Commercial / industrial well
- Private domestic well
- Private well (unknown use)
- Water quality stations
- Proposed management / control ponds
- Proposed pit

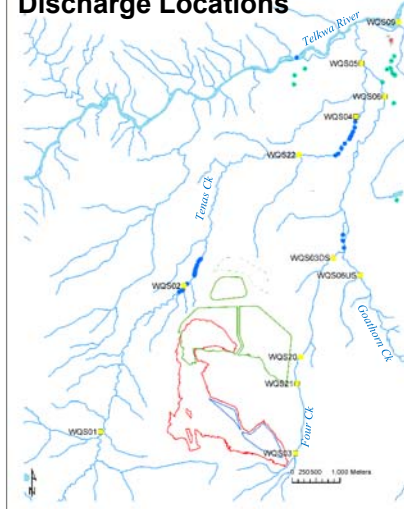
400 years



800 years



Discharge Locations



Job No: 1CT027.004
Filename: Fig72_BC_Particles_timesteps_PL_SWr.pptx

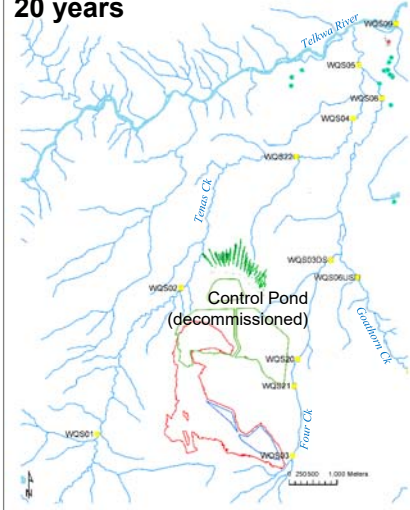
Tenas Project

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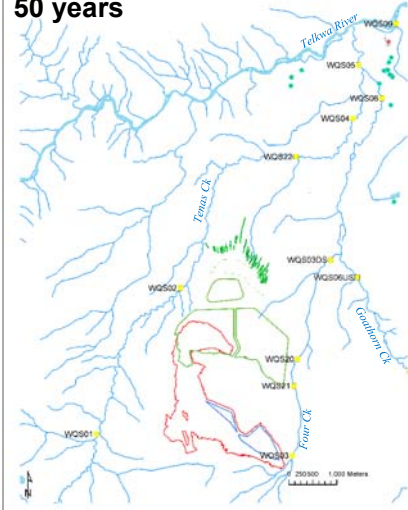
Base case forward particle paths
from the pit lake / saturated waste rock

Date: Dec 2020
Approved: GF
Figure: 72

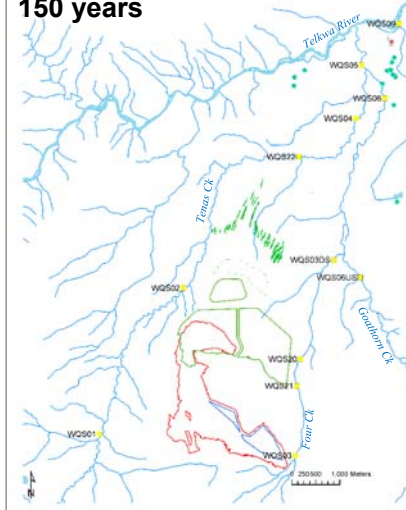
20 years



50 years



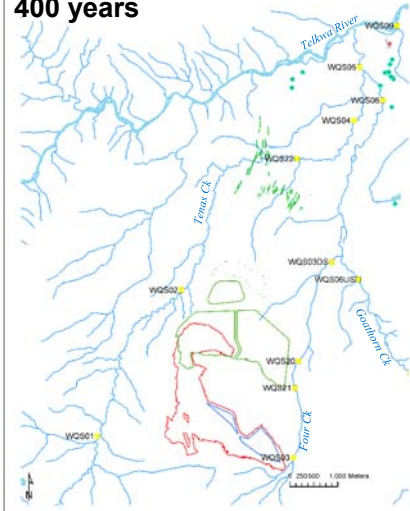
150 years



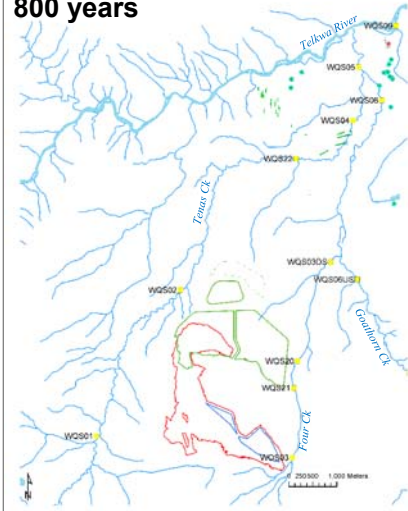
Legend

- Forward particles from control pond (25 year pulse)
- Commercial / industrial well
- Private domestic well
- Private well (unknown use)
- Water quality stations
- Proposed management / control ponds
- Proposed pit

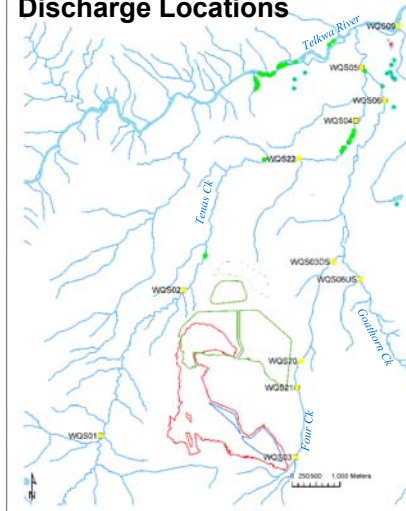
400 years



800 years



Discharge Locations



Job No: 1CT027.004
Filename: Fig73_BC_Particles_timesteps_CP.pptx



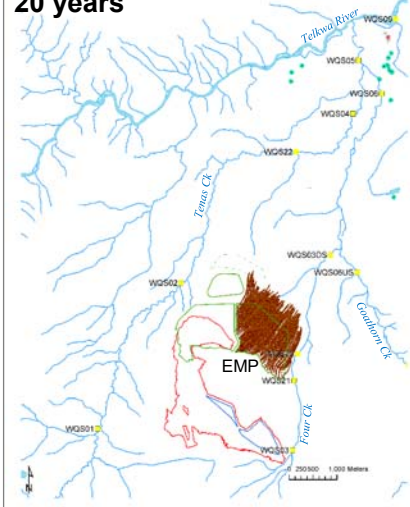
Tenas Project

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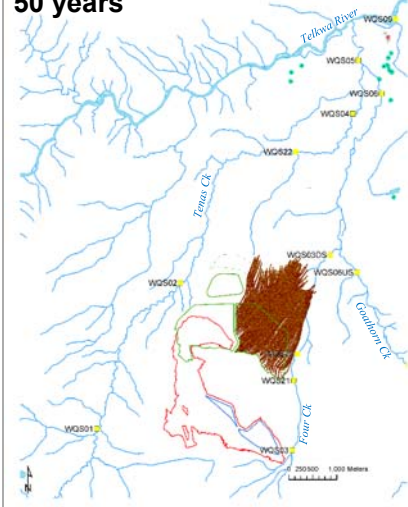
Base case forward particle paths
from the control pond

Date: Dec 2020	Approved: GF	Figure: 73
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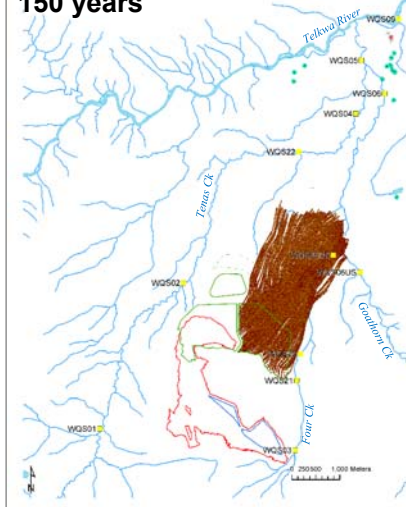
20 years



50 years



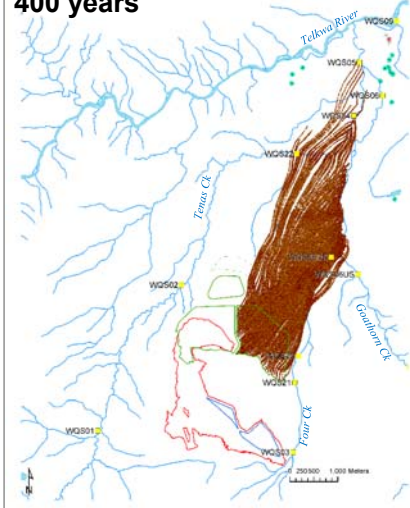
150 years



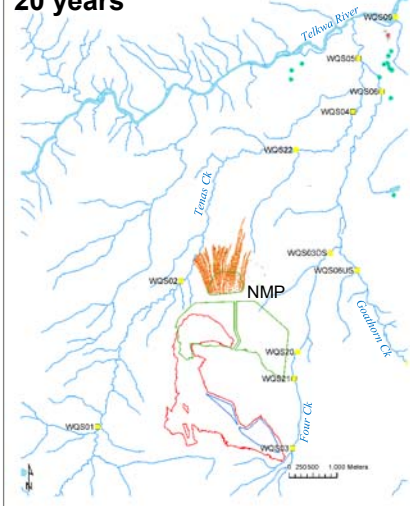
Legend

- Forward particles from EMP
- Commercial / industrial well
- Private domestic well
- Private well (unknown use)
- Water quality stations
- Proposed management / control ponds
- Proposed pit

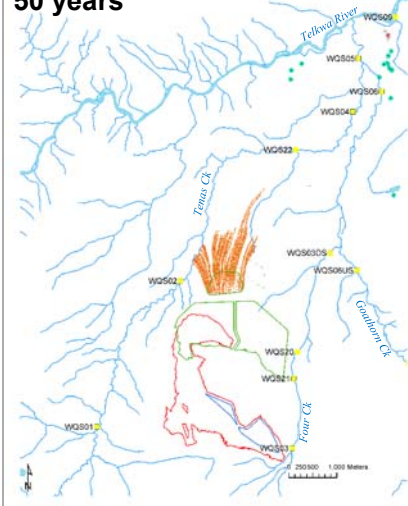
400 years



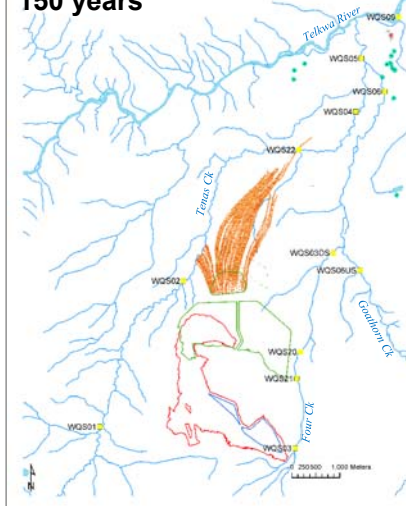
20 years



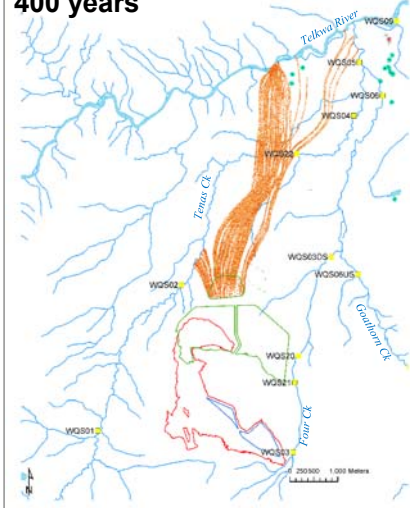
50 years



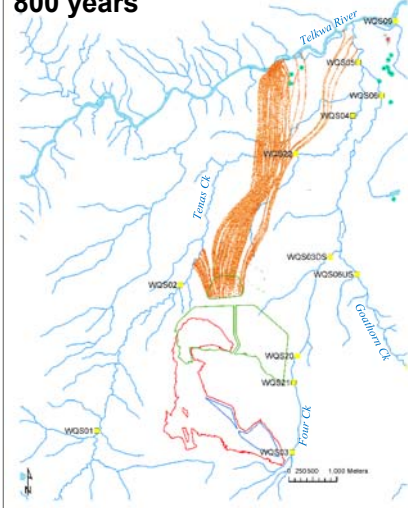
150 years



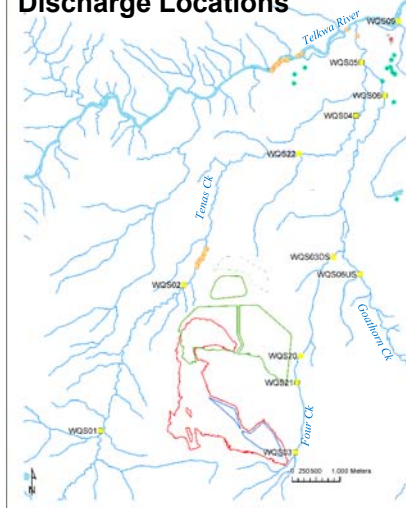
400 years



800 years



Discharge Locations



Legend

- Forward particles from NMP
- Commercial / industrial well
- Private domestic well
- Private well (unknown use)
- Water quality stations
- Proposed management / control ponds
- Proposed pit



Job No: 1CT027.004
Filename: Fig75_HC_Particles_timesteps_NMP.pptx



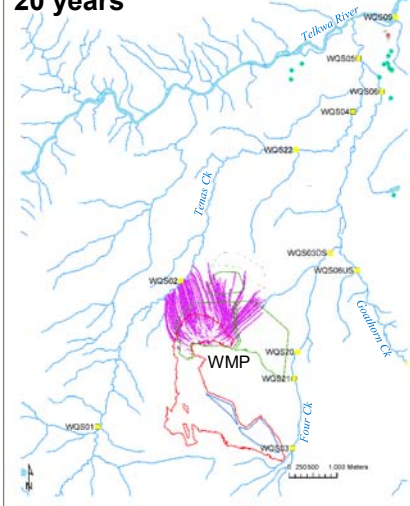
Tenas Project

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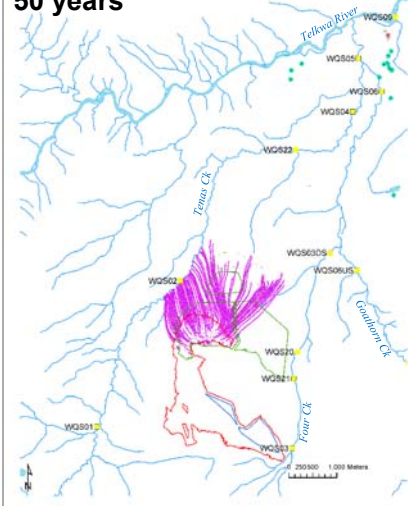
High case forward particle paths
from the NMP

Date: Dec 2020	Approved: GF	Figure: 75
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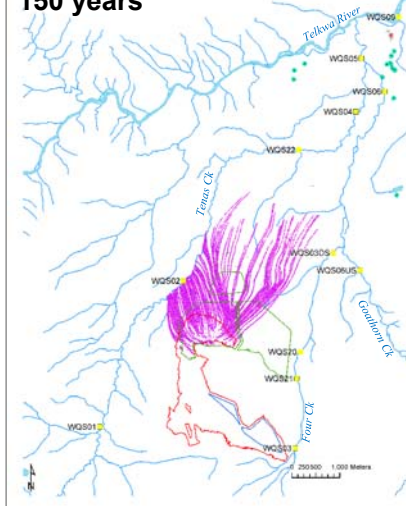
20 years



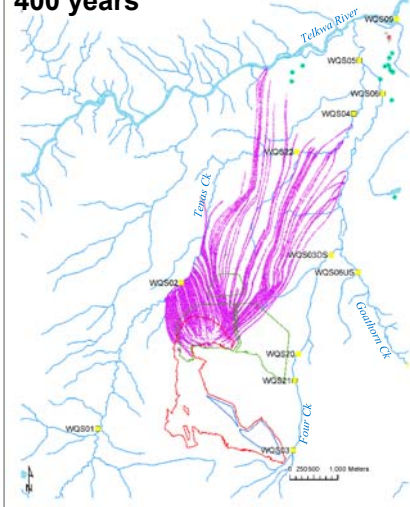
50 years



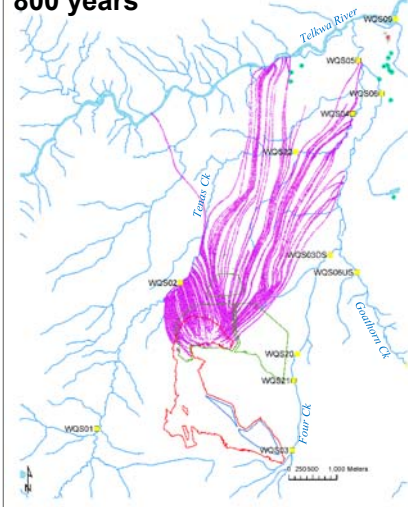
150 years



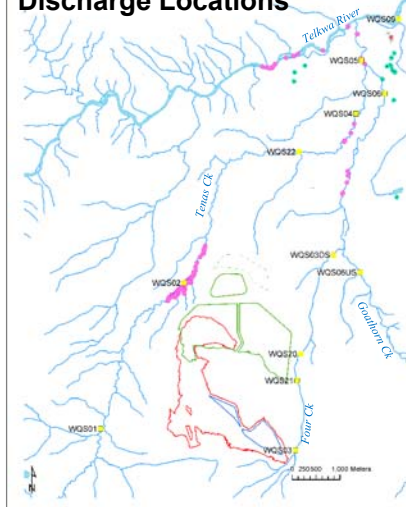
400 years



800 years



Discharge Locations



Legend

- Forward particles from WMP
- Commercial / industrial well
- Private domestic well
- Private well (unknown use)
- Water quality stations
- Proposed management / control ponds
- Proposed pit



Job No: 1CT027.004
Filename: Fig76_HC_Particles_timesteps_WMP.pptx



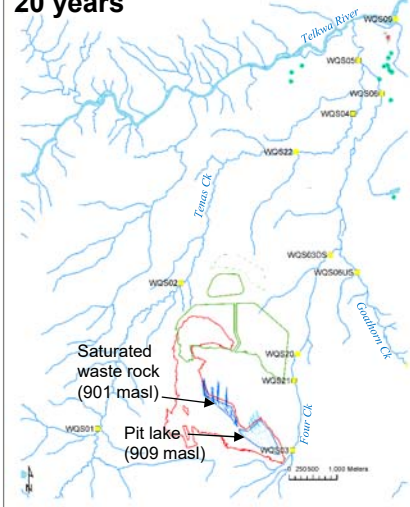
Tenas Project

Groundwater Technical Report

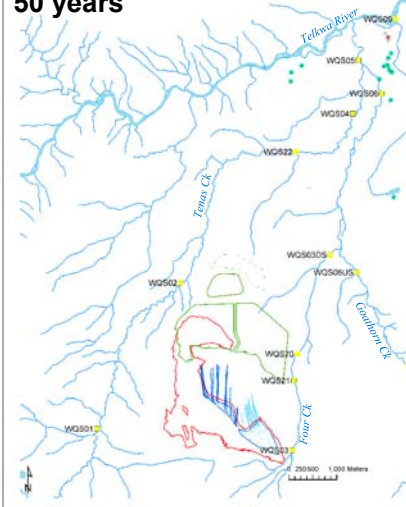
High case forward particle paths
from the WMP

Date: Dec 2020	Approved: GF	Figure: 76
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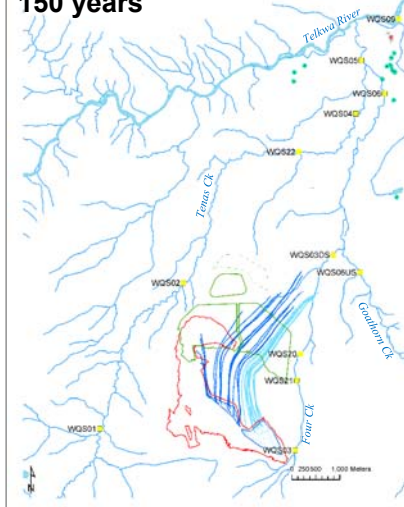
20 years



50 years



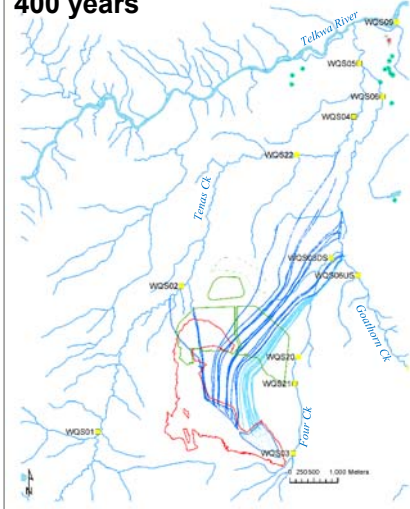
150 years



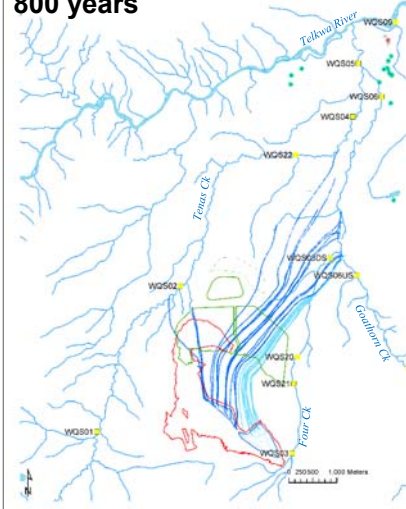
Legend

- Forward particles from saturated waste rock
- Forward particles from pit lake
- Commercial / industrial well
- Private domestic well
- Private well (unknown use)
- Water quality stations
- Proposed management / control ponds
- Proposed pit

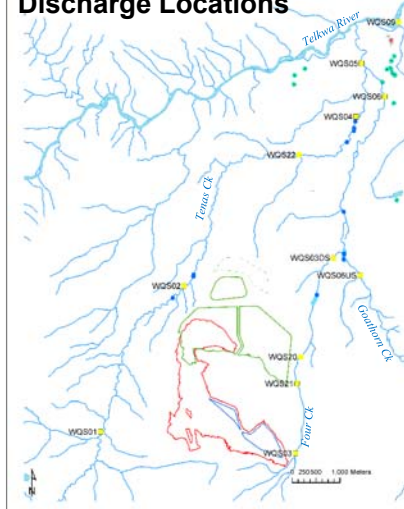
400 years



800 years



Discharge Locations



Job No: 1CT027.004
Filename: Fig77_HC_Particles_timesteps_PL_SWr.pptx



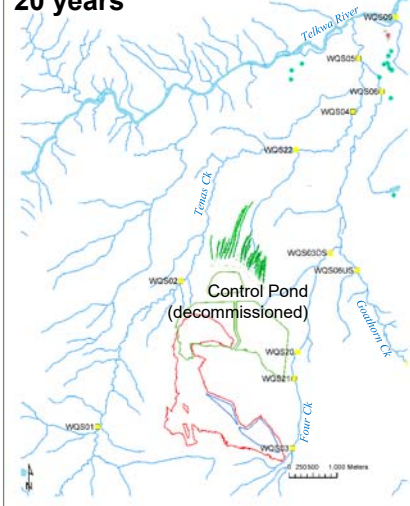
Tenas Project

Groundwater Technical Report

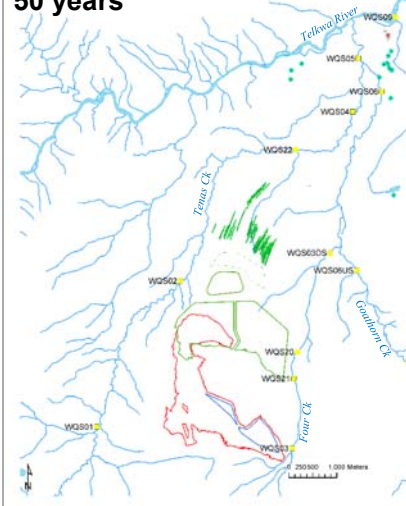
High case forward particle paths
from the pit lake / saturated waste rock

Date: Dec 2020 Approved: GF Figure: 77

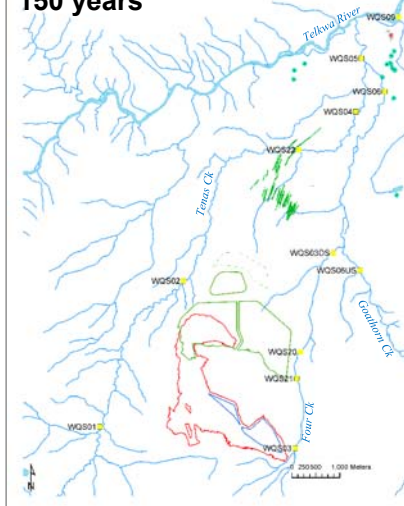
20 years



50 years



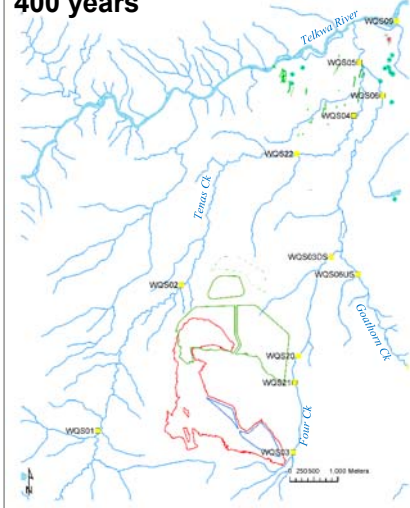
150 years



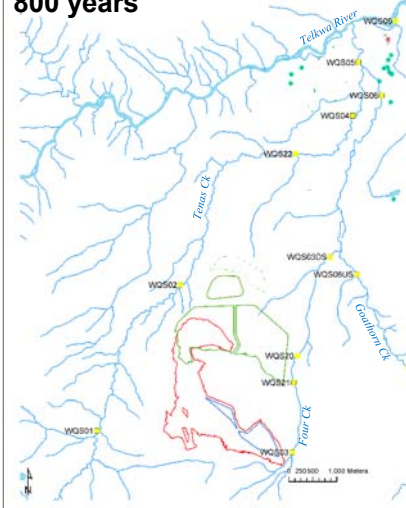
Legend

- Forward particles from control pond (25 year pulse)
- Commercial / industrial well
- Private domestic well
- Private well (unknown use)
- Water quality stations
- Proposed management / control ponds
- Proposed pit

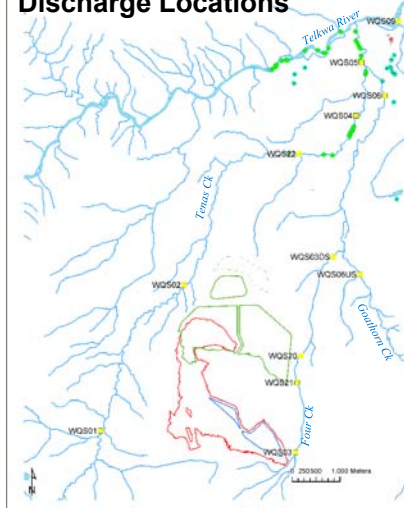
400 years



800 years



Discharge Locations



Job No: 1CT027.004
Filename: Fig78_HC_Particles_timesteps_CP.pptx



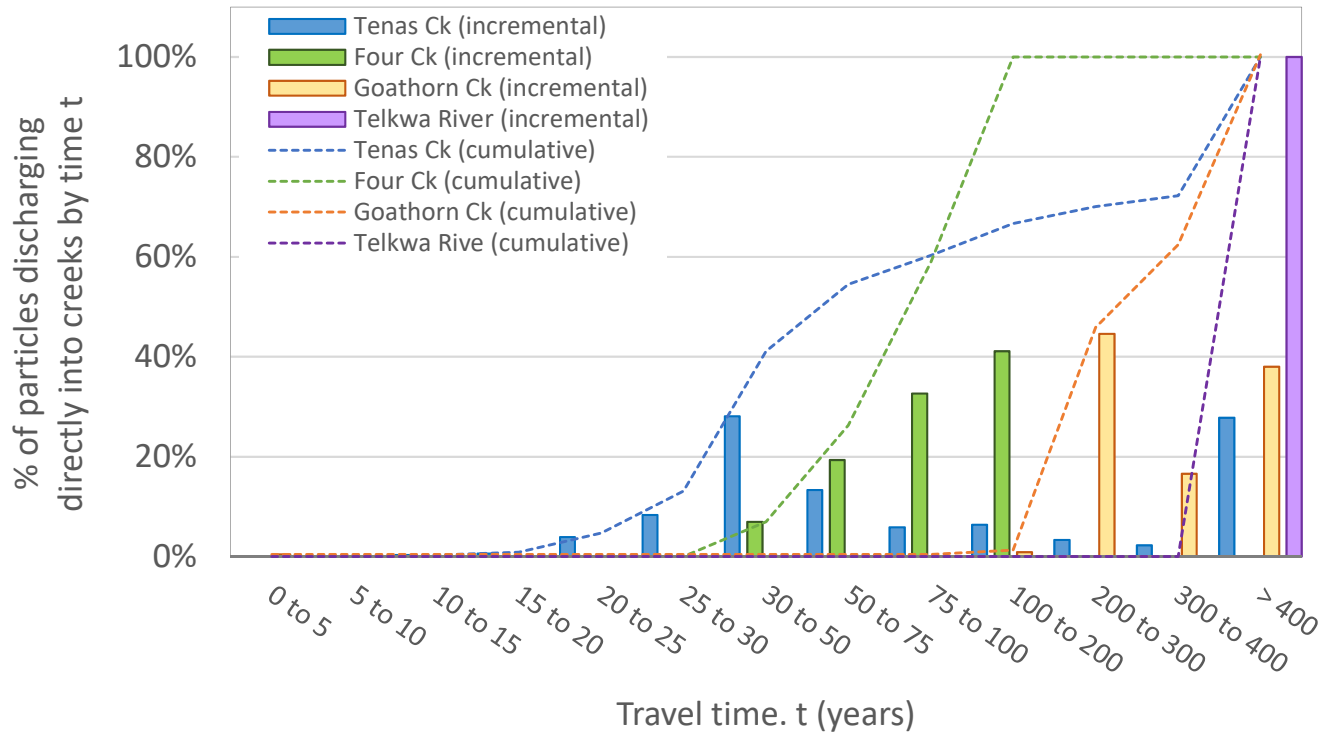
Tenas Project

Groundwater Technical Report

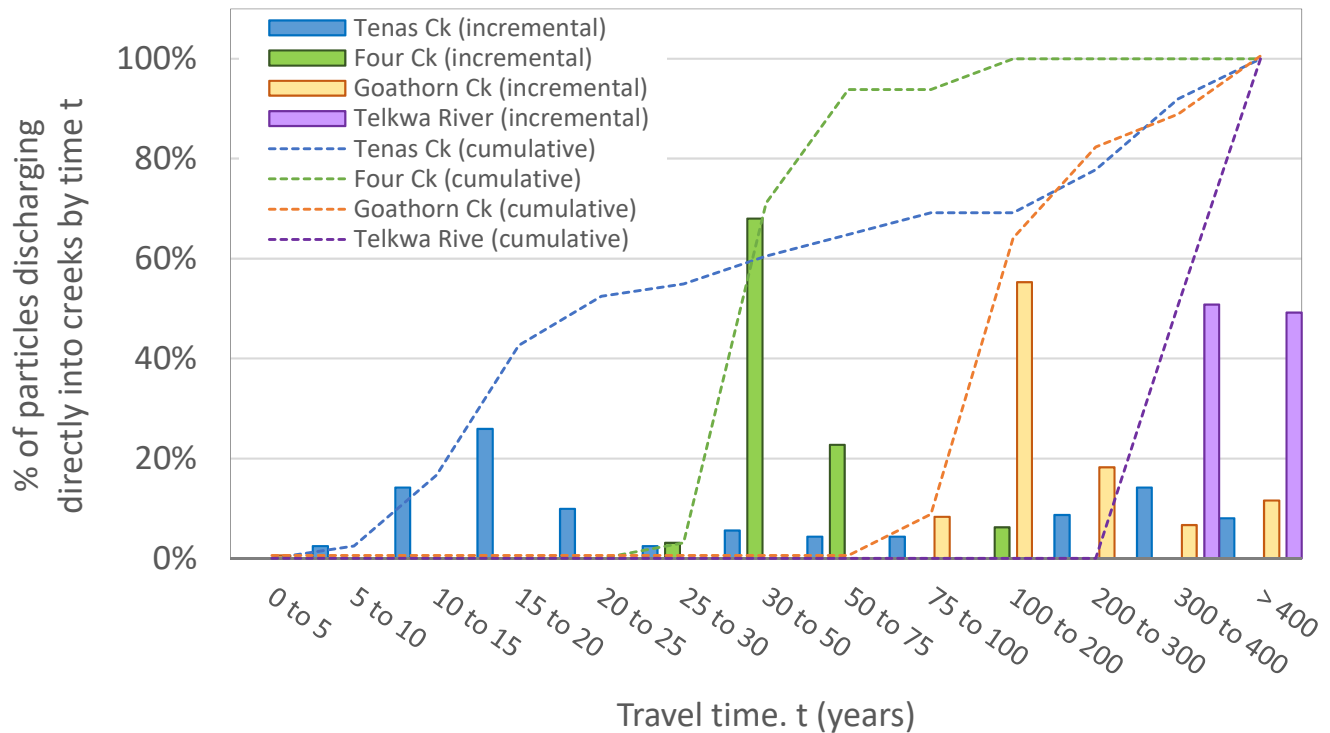
High case forward particle paths
from the control pond

Date: Dec 2020	Approved: GF	Figure: 78
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Base Case



High Case



Appendix A – Monitoring Well Installation and Monitoring Details

ID	Area	Installation type	Geol. along Screen	Data availability and usage in EA baseline study			Damaged (yes/no)	Dry (yes/no)	Easting <i>UTM NAD83 9N</i>	Northing <i>UTM NAD83 9N</i>	Collar Elev. <i>masl</i>	Stick-up <i>mags</i>	Total depth <i>mbgs</i>	Diam. <i>inch</i>	Screen Top <i>mgbs</i>	Screen Bottom <i>mbgs</i>	Source -	Inspected	Last date of inspection <i>dd/mm/yy</i>	Comment Last Inspection
				<i>Hydraulic test</i>	<i>Level</i>	<i>Sampling</i>														
T18-01D (ARD02)	Tenas	Single well	BDR	yes	yes	No	No	No	6050689	617841	956.50	0.99	78.6	3.0	69.8	72.9	SRK 2018	Yes	6-Sep-18	-
T18-02S (GEO11)	Tenas	Single well	OVB	No	dry	No	No	No	6051995	618921	835.22	0.50	19.5	2.0	11.0	14.0	SRK 2018	Yes	8-Sep-18	-
T18-03D (ARD01)	Tenas	None	OVB+BDR	yes	No	No	n/a	n/a	6051772	617080	904.32	n/a	102.6	n/a	n/a	n/a	SRK 2018	Yes	Feb 18	-
T18-04D (W1D)	Tenas	Nested well	BDR	yes	yes	yes	No	No	6051115	615955	938.09	1.00	70.0	2.0	56.4	59.5	SRK 2018	Yes	13-Sep-18	-
T18-04S (W1S)	Tenas	Nested well	OVB	yes	yes	yes	No	No	6051115	615955	938.18	0.80	70.0	2.0	10.1	13.1	SRK 2018	Yes	6-Sep-18	-
T18-06D (W2)	Tenas	Single well	OVB	yes	yes	Yes	No	No	6052647	616245	851.60	0.80	131.3	2.0	114.8	117.8	SRK 2018	Yes	10-Sep-18	-
T18-07D (ARD06)	Tenas	None	OVB+BDR	yes	No	No	n/a	n/a	6052051	617318	864.16	n/a	213.7	n/a	n/a	n/a	SRK 2018	Yes	Feb 18	-
T18-08D (W3D)	Tenas	Nested well	BDR	yes	yes	Yes	No	No	6053379	618515	803.52	1.00	53.2	2.0	44.7	47.8	SRK 2018	Yes	8-Sep-18	-
T18-08S (W3S)	Tenas	Nested well	OVB	yes	yes	yes	No	No	6053379	618515	803.52	1.00	53.2	1.5	40.0	43.1	SRK 2018	Yes	8-Sep-18	-
T18-09S	Tenas	Single well	OVB	No	No	No	No	No	6051117	615957	938.26		13.5	2.0	10.1	13.1	SRK 2018	Yes	10-Feb-18	
T18-11S (GEO22)	Tenas	Single well	OVB	No	dry	No	No	Yes	6054253	617697	790.23	0.75	19.5	2.0	7.5	10.5	SRK 2018	Yes	8-Sep-18	-
T18-13S (GEO13)	Tenas	Single well	OVB	No	dry	No	No	Yes	6053408	617809	814.36	0.87	18.4	2.0	14.9	17.9	SRK 2018	Yes	8-Sep-18	-
T19-18S	Tenas	Single well	OVB	yes	yes	Yes***	No	No	6052454	619237	822.00	1.00	47.2	2.0	34.1	35.6	SRK 2019	Yes	16-Jan-19	Bedrock intercepted at 43.4 m. Hole Terminated at 47.2 m
T19-19S	Tenas	Single well	OVB+BDR	No	dry	No	No	Yes	6052171	618775	839.97	2.20	47.2	2.0	43.5	45.0	SRK 2019	Yes	19-Jan-19	Bedrock intercepted at 44.9 m. Hole Terminated at 47.2 m
T19-20S	Tenas	Single well	OVB	No	dry	No	No	Yes	6052440	616824	858.78	1.70	44.2	2.0	28.7	30.2	SRK 2019	Yes	21-Jan-19	Bedrock intercepted at 43.0 m. Hole Terminated at 44.2 m
T19-21S	Tenas	Single well	BDR	yes	yes	Yes***	No	No	6052746	616976	833.45	1.80	59.4	2.0	56.7	58.2	SRK 2019	Yes	27-Jan-19	Bedrock intercepted at 56.1 m. Hole Terminated at 59.4 m
T19-22S	Tenas	Single well	BDR	yes	yes	Yes***	No	No	6052847	617705	825.81	2.80	29.7	2.0	27.8	29.3	SRK 2019	Yes	29-Jan-19	Bedrock intercepted at 28.0 m. Hole Terminated at 29.7 m
T19-26S	Tenas	Single well	OVB	yes	yes	Yes***	No	No	6053665	617469	814.00	1.90	67.1	2.0	50.8	52.3	SRK 2019	Yes	6-Feb-19	No bedrock intercepted. Hole terminated at 67.1 m
T19-27S	Tenas	Single well	OVB	yes	yes	Yes***	No	No	6053726	617883	815.07	1.90	67.1	2.0	43.0	44.5	SRK 2019	Yes	15-Feb-19	No bedrock intercepted. Hole terminated at 67.1 m
T19-34S	Tenas	Single well	BDR	yes	yes	Yes***	No	No	6052399	618256	836.51	1.50	38.1	2.0	35.1	36.6	SRK 2019	Yes	26-Feb-19	Bedrock intercepted at 33.5 m. Hole Terminated at 38.1 m
T19-35S	Tenas	Single well	BDR	yes	yes	Yes***	No	No	6052834	618228	827.98	2.20	30.5	2.0	28.3	29.8	SRK 2019	Yes	27-Feb-19	
T95R-15C	Tenas	Single well	BDR	yes	yes	yes	No	No	6051998	617062	888.36	1.66	66.0	2.0	48.0	63.0	Piteau 98, Stantec 2016	Yes	9-Nov-18	There is a crack in the upper part of the well but it is functional. There is no cap and no protective steel lid. Water level is above the ground surface.
T95R-39C	Tenas	Single well	BDR	yes	No*	No*	Yes	n/a	6050869	617336	981.03	0.80	80.0	2.0	51.2	58.4	Piteau 98, Stantec 2016	Yes	25-Jul-18	Upper part of the well and casing are destroyed.
T95R-40	Tenas	Single well	BDR	yes	yes	yes	No	No	6051461	618188	900.18	0.26	n/a	2.0	42.0	53.0	Piteau 98	Yes	15-Sep-18	The dedicated bailer fell down into the well.
T95R-64	Tenas	Single well	BDR	yes	yes	yes	No	No	6050597	618278	949.50	1.23	128.9	2.0	85.0	94.0	Piteau 98, Stantec 2016	Yes	31-Mar-18	-
T96R-16-19	Tenas	Nested well	BDR	yes	yes	No	No	No	6050613	616954	1012.90	0.75	78.8	2.0	13.1	19.1	Piteau 98, Stantec 2016	Yes	6-Sep-18	-
T96R-16-28	Tenas	Nested well	BDR	yes	yes	No	No	No	6050613	616954	1012.90	0.82	n/a	2.0	24.5	27.5	Piteau 98	Yes	6-Sep-18	-
T96R-34-67	Tenas	Nested well	BDR	yes	No*	No*	Yes	No	6051180	617691	934.02	0.94	n/a	2.0	66.2	67.5	Piteau 98	Yes	25-Jul-18	inside casing of T96R-34-67 was found to be damaged during the August 2017 sampling event
T96R-34-87	Tenas	Nested well	BDR	yes	yes	yes	No	No	6051180	617691	934.02	0.97	97.6	2.0	80.6	86.6	Piteau 98, Stantec 2016	Yes	12-Sep-18	-
T96R-56C-83	Tenas	Single well	BDR	yes	No*	No	Yes	No	6050370	618588	944.08	1.18	93.1	2.0	74.9	82.6	Piteau 98, Stantec 2016	Yes	25-Jul-18	Suspected damage. Depth to bottom is much shallower than the provided well details. The well casing looks disturbed and tilted.
T96TP-01-10	Tenas	Single well	BDR	yes	No*	No	Yes	No	6050718	617276	995.70	1.24	n/a	3.0	8.5	10.0	Piteau 98	Yes	25-Jul-18	The coordinates were off by about 26 meters. Could not find another well in the area. 3" well in some type of testing area. Well is surrounded by a fence. Depth to bottom off by 5 meters from the original depth (screened section is filled with fines?).
T96TP-02-07	Tenas	Single well	BDR	yes	No*	No	No	No	6050655	617201	1001.60	1.31	n/a	3.0	2.0	7.0	Piteau 98	Yes	25-Jul-18	3" diameter well surrounded by a fence. Soft bottom and shallower than original depth.
T97R-108C-70	Tenas	Single well	BDR	yes	No*	No	Yes	No	6052532	617380	834.48	0.42	81.0	2.0	61.0	70.0	Piteau 98, Stantec 2016	Yes	26-Jul-18	Well is damaged. Casing is bent and the ground around the well is depressed. Depth to bottom is very shallow.
TOB96-01-05	Tenas	Single well	OVB	yes	yes	yes	No	No	6050602	619014	922.87	0.75	10.5	2.0	1.6	4.6	Piteau 98, Stantec 2016	Yes	13-Sep-18	-
TOB96-02-06	Tenas	Nested well	OVB	yes	yes	yes	No	No	6051947	618466	853.41	0.38	33.5	2.0	3.0	6.0	Piteau 98, Stantec 2016	Yes	10-Sep-18	-
TOB96-02-20	Tenas	Nested well	OVB	yes	dry	yes	No	n/a	6051947	618466	853.41	0.34	n/a	2.0	17.0	20.0	Piteau 98	Yes	26-Jul-18	Observed dry 8 times out 11 sampling events.
TOB96-11-04	Tenas	Nested well	OVB	yes	yes	yes	No	No	6052818	617724	827.36	0.87	20.2	2.0	1.5	4.5	Piteau 98, Stantec 2016	Yes	6-Sep-18	-
TOB96-11-19	Tenas	Nested well	OVB	No	dry	No	No	Yes	6052818	617724	827.36	0.31	20.2	2.0	18.7	20.2	Piteau 98, Stantec 2016	Yes	6-Sep-18	Upper part of the PVC casing is cracked and broken (cap on the ground). Well is still useable. Steel protective casing looks good. Water level tape easily can get down the well.
TOB96-12-04	Tenas	Single well	OVB	yes	No*	No*	Yes	n/a	6051377	616082	926.02	0.42	37.0	2.0	1.0	4.0	Piteau 98, Stantec 2016	Yes	26-Jul-18	Well is damaged. Casing is bent over and the depth to bottom is shallower than the original depth.
TOB97-06-21	Tenas	Single well	OVB	No	dry	No	No	Yes	6052496	616652	854.58	0.74	21.0	2.0	18.0	21.0	Piteau 98, Stantec 2016	Yes	10-Sep-18	-
TOB97-07-24	Tenas	Single well	OVB	No	dry	No	No	Yes	6053579	617887	811.05	0.90	24.0	2.0	21.0	24.0	Piteau 98, Stantec 2016	Yes	8-Sep-18	-
T18-14S	Access Road	Single well	OVB	No	yes	No	No	No	6055570	620514	683.00	n/a		2.0	6.7	8.2	Westrek, 2020	Yes	date install.	Road Geotech
T18-15S	Access Road	Single well	OVB	No	yes	No	No	No	6054948	620563	716.70	n/a		2.0	11.3	14.3	Westrek, 2020	Yes	date install.	Road Geotech
T19-36S	Rail Loadout	Single well	OVB	yes	yes	yes	No	No	6058365	629737	515.35	0.88	5.2	2.0	3.7	5.2	Cassiar 2020	Yes	12-Mar-19	Rail loadout well
T19-37S	Rail Loadout	Single well	OVB	yes	yes	yes	No	No	6058215	629955	516.39	0.87	5.0	2.0	3.4	5.0	Cassiar 2020	Yes	12-Mar-19	Rail loadout well
T19-28S	Access Road	VWP	OVB	No	yes	No	No	No	6054651	620005	710.20			n/a	9.1	-	Westrek, 2020	Yes	date install.	Road Geotech
T19-30S	Access Road	VWP	OVB	No	yes	No	No	No	6054456	620050	706.70			n/a	14.9	-	Westrek, 2020	Yes	date install.	Road Geotech
T19-31S	Access Road	VWP	OVB	No	dry	No	No	Yes	6054334	620048	704.90			n/a	7.6	-	Westrek, 2020	Yes	date install.	Road Geotech
T96R-113-43	Goathorn	Nested well	BDR	yes	No*	No	n/a	n/a	6054134	621254	771.74	0.35**	n/a	2.0	36.5	42.5	Piteau 98	No	n/a	-
T96R-113-79	Goathorn	Nested well	BDR	yes	No*	No	n/a	n/a	6054134	621254	771.74	0.35**	94.0	2.0	75.5	78.5	Piteau 98, Stantec 2016	No	n/a	-
T96R-40-117	Goathorn	Nested well	BDR	yes	No*	No	n/a	n/a	6053367	621431	833.50	0.78**	n/a	2.0	108.4	117.4	Piteau 98, Stantec 2016	No	n/a	-
T96R-40-87	Goathorn	Nested well	BDR	yes	No*	No*	n/a	n/a	6053367	621431	833.55	0.8**	156.2	2.0	81.0	87.0	Piteau 98, Stantec 2016	No	n/a	-
T96R-44-54	Goathorn	Single well	BDR	yes	No*	No*	n/a	n/a	6054247	620908	764.94	0.62**	86.0	2.0	50.5	53.5	Piteau 98, Stantec 2016	No	n/a	-
T974-21-87	Goathorn	Single well	BDR	yes	No*	No	-	-	6055301	620886	690.64	n/a	n/a	2.0	81.7	87.7	Piteau 98	No	-	-
T97R-12-75	Goathorn	Single well	BDR	No	No*	No*	n/a	n/a	6053804	621297	792.54	0.65**	97.0	2.0	68.0	74.8	Piteau 98, Stantec 2016	No	n/a	-
T97R-15-29	Goathorn	Nested well	BDR	yes	No*	No*	n/a	n/a	6054655	621062	739.81	2.15**	79.3	2.0	26.0	29.0	Piteau 98, Stantec 2016	No	n/a	-
T97R-15-52	Goathorn	Nested well	BDR	yes	No*	No*	n/a	n/a	6054655	621062	739.81	0.60**	n/a	2.0	47.0	51.6	Piteau 98, Stantec 2016	No	n/a	-
T97R-17-104	Goathorn	Nested well	BDR	yes	No*	No	n/a	n/a	6052878	621462	846.30	0.55**	116.0	2.0	98.5	104.0	Piteau 98, Stantec 2016	No	n/a	-
T97R-17-79	Goathorn	Nested well	BDR	No	No*	No*	n/a	n/a	6052878	621462	846.30	0.52**	n/a	2.0	69.7	78.7	Piteau 98, Stantec 2016	No	n/a	-

ID	Area	Installation type	Geol. along Screen	Data availability and usage in EA baseline study			Damaged (yes/no)	Dry (yes/no)	Easting <i>UTM NAD83 9N</i>	Northing <i>UTM NAD83 9N</i>	Collar Elev. <i>masl</i>	Stick-up <i>mags</i>	Total depth <i>mbgs</i>	Diam. <i>inch</i>	Screen Top <i>mgbs</i>	Screen Bottom <i>mbgs</i>	Source -	Inspected	Last date of inspection dd/mm/yy	Comment Last Inspection
				<i>Hydraulic test</i>	<i>Level</i>	<i>Sampling</i>														
T97R-20-131	Goathorn	Single well	BDR	yes	No*	No	n/a	n/a	6055114	621360	713.61	0.89**	n/a	2.0	127.0	131.0	Piteau 98, Stantec 2016	No	n/a	-
T97R-20-40	Goathorn	Nested well	BDR	yes	No*	No*	n/a	n/a	6055114	621360	713.61	0.82**	163.8	2.0	35.2	39.7	Piteau 98, Stantec 2016	No	n/a	-
T97R-20-83	Goathorn	Nested well	BDR	yes	No*	No*	n/a	n/a	6055114	621360	713.46	0.97**	n/a	2.0	77.2	83.5	Piteau 98, Stantec 2016	No	n/a	-
T97R-21-41	Goathorn	Single well	BDR	yes	No*	No*	n/a	n/a	6055301	620886	690.64	0.87**	140.0	2.0	37.7	49.7	Piteau 98, Stantec 2016	No	n/a	-
T97R-23-69	Goathorn	Single well	BDR	yes	No*	No*	n/a	n/a	6055588	620717	679.72	0.60**	104.8	2.0	61.5	68.5	Piteau 98, Stantec 2016	No	n/a	-
T97R-33-20	Goathorn	Single well	BDR	yes	No*	No*	n/a	n/a	6054236	621053	767.66	0.60**	125.4	2.0	12.5	15.5	Piteau 98, Stantec 2016	No	n/a	-
T97R-33-55	Goathorn	Single well	BDR	yes	No*	No*	n/a	n/a	6054236	621053	767.66	0.80**	125.4	2.0	50.7	53.7	Piteau 98, Stantec 2016	No	n/a	-
T97R-33-78	Goathorn	Single well	BDR	yes	No*	No*	n/a	n/a	6054236	621053	767.66	0.92**	125.4	2.0	75.1	78.1	Piteau 98, Stantec 2016	No	n/a	-
T97R-36-140	Goathorn	Nested well	BDR	yes	No*	No	n/a	n/a	6055272	621430	710.28	0.86**	n/a	2.0	137.0	140.0	Piteau 98	No	n/a	-
T97R-36W	Goathorn	Nested well	BDR	yes	No*	No*	n/a	n/a	6055272	621430	710.71	0.45**	n/a	n/a	11.5	132.5	Piteau 98	No	n/a	-
T97R-49-63	Goathorn	Single well	BDR	yes	No*	No*	n/a	n/a	6055515	621377	701.94	0.60**	116.4	2.0	60.0	63.0	Piteau 98, Stantec 2016	No	n/a	-
T97RP-01-04	Goathorn	Nested well	OVB	yes	No*	No	n/a	n/a	6054364	620705	744.49	0.66**	16.0	n/a	1.3	4.5	Piteau 98, Stantec 2016	No	n/a	-
T97RP-01-13	Goathorn	Nested well	OVB	yes	No*	No	n/a	n/a	6054364	620705	744.49	0.66**	16.0	n/a	11.5	13.0	Piteau 98, Stantec 2016	No	n/a	-
T97RP-02-12	Goathorn	Single well	OVB	yes	No*	No	n/a	n/a	6054362	620887	758.56	0.60**	21.0	n/a	10.8	12.3	Piteau 98, Stantec 2016	No	n/a	-
T97RP-03-08	Goathorn	Single well	OVB	yes	No*	No	n/a	n/a	6054325	621236	764.04	0.70**	12.0	n/a	5.5	8.5	Piteau 98, Stantec 2016	No	n/a	-
TOB97-04-07	Goathorn	Single well	OVB	yes	No*	No	n/a	n/a	6055616	622328	684.25	0.54**	9.0	n/a	4.5	7.5	Piteau 98, Stantec 2016	No	n/a	-
TOB97-05-06	Goathorn	Single well	OVB	yes	No*	No	n/a	n/a	6054474	621931	759.37	0.83**	8.0	n/a	2.8	5.9	Piteau 98, Stantec 2016	No	n/a	-
T93R-28A	North	Nested well	BDR	yes	No*	No*	n/a	n/a	6059121	617859	789.74	0.95**	n/a	2.0	51.0	55.3	Piteau 98	No	n/a	-
T93R-28B	North	Nested well	BDR	yes	No*	No*	n/a	n/a	6059121	617859	790.32	0.52**	n/a	2.0	72.5	78.1	Piteau 98	No	n/a	-
T93R-29B	North	Nested well	BDR	No	No*	No*	n/a	n/a	6059169	617057	849.69	0.7**	n/a	2.0	109.1	114.3	Piteau 98	No	n/a	-
T93R-30	North	Single well	BDR	yes	No*	No*	n/a	n/a	6059771	616666	902.16	0.48**	134.1	2.0	100.6	106.7	Piteau 98, Stantec 2016	No	n/a	-
T93R-32	North	Single well	BDR	yes	No	No	n/a	n/a	6060062	617474	925.66	0.79**	110.6	2.0	98.7	104.8	Piteau, 98; Stantec 2016	No	n/a	-
TW604A	North	Single well	BDR	yes	No*	No*	n/a	n/a	6060143	618631	812.64	0.68**	n/a	n/a	24.8	32.6	Piteau 98	No	n/a	-
TW905A	North	Single well	BDR	No	No*	No	n/a	n/a	6059908	618552	803.15	0.225**	n/a	n/a	17.8	26.0	Piteau 98	No	n/a	-
TW905B	North	Single well	BDR	yes	No	No	n/a	n/a	6059908	618552	803.15	0.28**	n/a	n/a	48.9	58.3	Piteau 98	No	n/a	-
TW906A	North	Single well	BDR	yes	No	No	n/a	n/a	6060028	618624	805.85	0.65**	n/a	n/a	55.2	67.6	Piteau 98	No	n/a	-
TW913	North	Single well	BDR	yes	No	No	n/a	n/a	6059992	617070	922.86	0.77**	n/a	n/a	24.9	32.5	Piteau 98	No	n/a	-
T93R-29A	North	Nested well	OVB	No	No*	No	n/a	n/a	6059169	617057	849.69	0.76**	n/a	2.0	26.5	33.5	Piteau 98	No	n/a	-

n/a, not applicable or not available

OVB, Overburden

BDR, Bedrock

¹ Stickup value measurements from the latest inspection unless indicated. Note stickups were raised that a couple of wells after the initial installation. These details are reported with the groundwater level data.

*, there is no recent (>2017) level data or groundwater samples, but there are level data from between 1989 and 1993, and groundwater sample from between 1993 and 1997.

**, information collected from reports and not verified in the field.

***, well sampled duing one event only, following installation. Groundwater quality not included in the baseline dataset

Appendix B – Hydraulic Conductivity Measurements

TEST ID	Hole ID	Area	Test Type	K	Log_K	Ground surf. elev.	Screen/packer/PSD Sample		Main geological type	Geological Unit	Geology Details	Source
							Top	Bottom				
-	-	-	-	m/s	m/s	masl	mgbs	mbgs	-	-	-	-
T95R-15C	T95R-15C	Tenas	Slug test	6.0E-06	-5.2	889.4	48.0	63.0	BDR	I	Coal seam #1	Piteau, 1988
T95R-39C	T95R-39C	Tenas	Slug test	9.6E-07	-6.0	981.0	51.2	58.4	BDR	I	Coal seam #1	Piteau, 1988
T95R-40	T95R-40	Tenas	Slug test	1.4E-06	-5.9	900.2	42.0	53.0	BDR	I	Coal seam #1	Piteau, 1988
T95R-64	T95R-64	Tenas	Slug test	5.5E-07	-6.3	949.5	85.0	94.0	BDR	I	Coal seam #1 (1/1U?)	Piteau, 1988
T96R-16-19	T96R-16-19	Tenas	Slug test	1.6E-07	-6.8	1012.9	13.1	19.1	BDR	I	Coal seam #1	Piteau, 1988
T96R-16-28	T96R-16-28	Tenas	Slug test	3.2E-08	-7.5	1012.9	24.5	27.5	BDR	n/a	Un-named lower coal	Piteau, 1988
T96R-34-67	T96R-34-67	Tenas	Slug test	2.1E-08	-7.7	934.0	66.2	67.5	BDR	n/a	Coal (upper)	Piteau, 1988
T96R-34-87	T96R-34-87	Tenas	Slug test	1.2E-07	-6.9	934.0	80.6	86.6	BDR	I	Coal seam #1 (1/1U?)	Piteau, 1988
T96R-56C-83	T96R-56C-83	Tenas	Slug test	2.2E-06	-5.7	944.1	74.9	82.6	BDR	I	Coal seam #1	Piteau, 1988
T97R-108C-70	T97R-108C-70	Tenas	Slug test	>1E-6	-6.0	834.5	61.0	70.0	BDR	I	Coal seam #1	Piteau, 1988
T96TP-01-10	T96TP-01-10	Tenas	Slug test	>1E-6	-6.0	995.7	8.5	10.0	BDR	n/a	Coal seam C	Piteau, 1988
T96TP-02-07	T96TP-02-07	Tenas	Slug test	>1E-6	-6.0	1001.6	2.0	7.0	BDR	I	Coal seam #1	Piteau, 1988
TOB96-01-05	TOB96-01-05	Tenas	Slug test	7.2E-07	-6.1	922.9	1.6	4.6	OVB	n/a	Till	Piteau, 1988
TOB96-02-06	TOB96-02-06	Tenas	Slug test	1.4E-07	-6.9	853.4	3.0	6.0	OVB	n/a	Till	Piteau, 1988
TOB96-02-20	TOB96-02-20	Tenas	Slug test	1.3E-06	-5.9	853.4	17.0	20.0	OVB	n/a	SAND and GRAVEL	Piteau, 1988
TOB96-11-04	TOB96-11-04	Tenas	Slug test	1.4E-10	-9.9	827.4	1.5	4.5	OVB	n/a	CLAY	Piteau, 1988
TOB96-12-04	TOB96-12-04	Tenas	Slug test	2.8E-09	-8.6	926.0	1.0	4.0	OVB	n/a	Till	Piteau, 1988
T18-04D#1 (W1)	T18-04D	Tenas	Packer Injection Test	4.6E-08	-7.3	938.8	63.2	68.0	BDR	n/a	Volcanics	SRK, 2018
T18-04D#2 (W1)	T18-04D	Tenas	Packer Injection Test	7.6E-08	-7.1	938.8	54.2	59.0	BDR	n/a	Volcanics	SRK, 2018
T18-04D#3 (W1)	T18-04D	Tenas	Packer Injection Test	1.0E-07	-7.0	938.8	45.2	50.0	BDR	n/a	Volcanics	SRK, 2018
T18-04D#4 (W1)	T18-04D	Tenas	Packer Injection Test	8.9E-07	-6.1	938.8	33.2	38.0	BDR	n/a	Volcanics	SRK, 2018
T18-04D#5 (W1)	T18-04D	Tenas	Packer Injection Test	5.4E-07	-6.3	938.8	21.2	26.0	BDR	n/a	Volcanics	SRK, 2018
T18-03D#1 (ARD01)	T18-03D	Tenas	Packer Injection Test	8.0E-09	-8.1	904.3	90.2	97.0	BDR	n/a	Mudstone/Siltstone	SRK, 2018
T18-03D#2 (ARD01)	T18-03D	Tenas	Packer Injection Test	6.5E-09	-8.2	904.3	81.2	88.0	BDR	n/a	Conglomerate	SRK, 2018
T18-03D#3 (ARD01)	T18-03D	Tenas	Packer Injection Test	1.2E-08	-7.9	904.3	63.2	71.5	BDR	n/a	Siltstone	SRK, 2018
T18-03D#4 (ARD01)	T18-03D	Tenas	Packer Injection Test	1.7E-08	-7.8	904.3	42.2	48.5	BDR	n/a	Mudstone	SRK, 2018
T18-07D#1 (ARD06)	T18-07D	Tenas	Packer Injection Test	6.4E-08	-7.2	864.2	200.2	207.0	BDR	n/a	Conglomerate	SRK, 2018
T18-07D#2 (ARD06)	T18-07D	Tenas	Packer Injection Test	9.7E-08	-7.0	864.2	176.2	183.0	BDR	n/a	Siltstone	SRK, 2018
T18-07D#3 (ARD06)	T18-07D	Tenas	Packer Injection Test	3.7E-08	-7.4	864.2	170.2	174.0	BDR	n/a	Sandstone	SRK, 2018
T18-07D#4 (ARD06)	T18-07D	Tenas	Packer Injection Test	2.2E-07	-6.7	864.2	149.2	156.0	BDR	n/a	Siltstone	SRK, 2018
T18-01S	T18-01S	Tenas	Grain Size	8.9E-09	-8.1	862.8	6.1	6.4	OVB	n/a	Gravely CLAY with Trace Cobbles	SRK, 2018
T18-02S	T18-02S	Tenas	Grain Size	4.9E-08	-7.3	835.7	11.8	12.1	OVB	n/a	Clayey SILT with some Sand	SRK, 2018
T18-02S	T18-02S	Tenas	Grain Size	5.0E-08	-7.3	835.7	12.6	12.9	OVB	n/a	Silty SAND with trace clay and trace cobbles	SRK, 2018
T18-02TP	T18-02TP	Tenas	Grain Size	8.6E-09	-8.1	1050.0	0.9	1.2	OVB	n/a	Gravely CLAY with Trace Sand	SRK, 2018
T18-03S	T18-03S	Tenas	Grain Size	1.1E-05	-4.9	851.9	9.0	9.3	OVB	n/a	Gravely SAND with trace Silt	SRK, 2018
T18-03TP	T18-03TP	Tenas	Grain Size	7.3E-09	-8.1	1050.0	2.7	3.0	OVB	n/a	Clayey GRAVEL with Some Cobbles	SRK, 2018
T18-04S	T18-04S	Tenas	Grain Size	4.5E-08	-7.3	834.3	8.6	8.9	OVB	n/a	Sandy SILT with Some Clay	SRK, 2018
T18-05S	T18-05S	Tenas	Grain Size	1.0E-09	-9.0	852.4	10.2	10.5	OVB	n/a	Gravely CLAY with Trace Cobbles	SRK, 2018
T18-07S	T18-07S	Tenas	Grain Size	5.6E-08	-7.3	908.4	18.1	18.4	OVB	n/a	Gravely SAND with some Cobbles	SRK, 2018
T18-07TP	T18-07TP	Tenas	Grain Size	1.0E-07	-7.0	1050.0	1.9	2.2	OVB	n/a	Gravely CLAY with Some Cobbles	SRK, 2018
T18-08S	T18-08S	Tenas	Grain Size	6.3E-09	-8.2	885.4	9.1	9.4	OVB	n/a	Gravely CLAY with Trace Cobbles	SRK, 2018
T18-08TP	T18-08TP	Tenas	Grain Size	1.0E-08	-8.0	1050.0	1.9	2.2	OVB	n/a	Gravely CLAY with Some Cobbles	SRK, 2018
T18-09TP	T18-09TP	Tenas	Grain Size	2.0E-09	-8.7	1050.0	2.9	3.2	OVB	n/a	Gravely CLAY with Some Cobbles	SRK, 2018
T18-10S	T18-10S	Tenas	Grain Size	3.8E-09	-8.4	837.8	3.7	4.0	OVB	n/a	Gravely CLAY with Some Cobbles	SRK, 2018
T18-11S	T18-11S	Tenas	Grain Size	6.7E-07	-6.2	791.0	0.1	0.4	OVB	n/a	Sandy CLAY with Trace Cobbles	SRK, 2018
T18-12S	T18-12S	Tenas	Grain Size	1.2E-06	-5.9	800.8	24.1	24.4	OVB	n/a	Clayey SAND with Some Gravel	SRK, 2018
T18-13S	T18-13S	Tenas	Grain Size	2.7E-09	-8.6	815.2	1.6	1.9	OVB	n/a	Gravely CLAY with Some Cobbles	SRK, 2018
T18-13S	T18-13S	Tenas	Grain Size	6.8E-11	-10.2	815.2	12.6	12.9	OVB	n/a	Gravely CLAY with Trace Cobbles	SRK, 2018
T18-08S	T18-08S	Tenas	Grain Size	1.2E-06	-5.9	885.4	24.4	24.7	OVB	n/a	silty SAND	SRK, 2018
T18-06D (W2)	T18-06D	Tenas	Slug test	3.0E-06	-5.5	852.5	113.3	117.8	OVB	n/a	COBBLES	Cassiar, 2018
T18-01D (ARD02)	T18-01D	Tenas	Slug test	5.2E-07	-6.3	957.5	69.8	72.9	BDR	n/a	Sandstone	Cassiar, 2020
T18-04S (W1S)	T18-04D	Tenas	Slug test	5.0E-07	-6.3	938.8	10.1	13.1	BDR	n/a	Gravelly Fat Clay (Till) and Volcanics	Cassiar, 2018
T18-08S (W3S)	T18-08D	Tenas	Slug test	5.0E-07	-6.3	804.5	40.0	43.1	OVB	n/a	SAND lense in Till	Cassiar, 2018
T18-08D (W3D)	T18-08D	Tenas	Slug test	3.0E-09	-8.5	804.5	44.7	47.8	BDR	n/a	Volcanics	Cassiar, 2018
T18-01D (ARD02)	T18-08D	Tenas	Pump Test	2.2E-07	-6.7	957.5	69.8	72.9	BDR	n/a	Sandstone	Cassiar, 2020
T19-18S	T19-18S	Tenas	Slug Test	5.9E-07	-6.2	822.0	34.1	35.6	OVB	n/a	Clayey Sand	Cassiar, 2020
T19-21S	T19-21S	Tenas	Slug Test	3.0E-08	-7.5	833.5	56.7	58.2	BDR	n/a	Weathered Siltstone	Cassiar, 2020
T19-22S	T19-22S	Tenas	Slug Test	6.6E-08	-7.2	825.8	27.8	29.3	BDR	n/a	Weathered Siltstone	Cassiar, 2020
T19-26S	T19-26S	Tenas	Slug Test	3.3E-06	-5.5	814.0	50.8	52.3	OVB	n/a	Clayey Sand	Cassiar, 2020
T19-27S	T19-27S	Tenas	Slug Test	5.1E-05	-4.3	815.1	43.0	44.5	OVB	n/a	Silty Sand with Gravel	Cassiar, 2020
T19-34S	T19-34S	Tenas	Slug Test	1.4E-07	-6.9	836.5	35.1	36.6	BDR	n/a	Weathered Siltstone	Cassiar, 2020
T19-35S	T19-35S	Tenas	Slug Test	5.3E-06	-5.3	828.0	28.3	29.8	BDR	n/a	Weathered Siltstone	Cassiar, 2020
T19-36S	T19-36S	Rail loadout	Slug Test	7.5E-04	-3.1	515.4	3.3	5.3	OVB	n/a	fluvial well-graded sand and gravel	Cassiar, 2020
T19-37S	T19-37S	Rail loadout	Slug Test	7.2E-06	-5.1	516.4	3.0	5.0	OVB	n/a	fluvial well-graded sand and gravel	Cassiar, 2020
T96R-40-87	T96R-40-87	Goathorn	Slug Test	3.7E-06	-5.43	833.6	81.0	87.0	BDR	III	Coal seam #4 (S?)	Piteau, 1988
T96R-40-117	T96R-40-117	Goathorn	Slug Test	4.3E-10	-9.37	833.5	108.4	117.4	BDR	III	Coal seam #2	Piteau, 1988
T96R-44-54	T96R-44-54	Goathorn	Slug Test	3.7E-08	-7.43	764.9	50.5	53.5	BDR	III	Coal seam #2	Piteau, 1988
T96R-113-43	T96R-113-43	Goathorn	Slug Test	8.5E-07	-6.07	771.7	36.5	42.5	BDR	III	Coal seam #4-5	Piteau, 1988
T96R-113-79	T96R-113-79	Goathorn	Slug Test	9.2E-10	-9.04	771.7	75.5	78.5	BDR	III	Coal seam #2	Piteau, 1988
T97R-15-29	T97R-15-29	Goathorn	Slug Test	4.7E-08	-7.33	739.8	26.0	29.0	BDR	III	Coal seam #4-5	Piteau, 1988
T97R-15-52	T97R-15-52	Goathorn	Slug Test	2.0E-07	-6.70	739.8	47.0	51.6	BDR	III	Coal seam #3	Piteau, 1988
T97R-17-104	T97R-17-104	Goathorn	Slug Test	2.6E-07	-6.59	846.3	98.5	104.0	BDR	III	Coal seam #2	Piteau, 1988
T97R-20-40	T97R-20-40	Goathorn	Slug Test	1.6E-09	-8.80	713.6	35.2	39.7	BDR	III	Coal seam #8	Piteau, 1988
T97R-20-83	T97R-20-83	Goathorn	Slug Test	1.0E-09	-9.00	713.5	77.2	83.5	BDR	III	Coal seam #4-5	Piteau, 1988
T97R-20-131	T97R-20-131	Goathorn	Slug Test	3.2E-09	-8.49	713.6	127.0	131.0	BDR	III	Coal seam #2	Piteau, 1988
T97R-21-41	T97R-21-41	Goathorn	Slug Test	4.0E-07	-6.40	690.6	37.7	49.7	BDR	I	Coal seam (#?)	Piteau, 1988
T974-21-87	T974-21-87	Goathorn	Slug Test	1.4E-08	-7.85	690.6	81.7	87.7	BDR	I	Coal seam #1	Piteau, 1988
T97R-23-69	T97R-23-69	Goathorn	Slug Test	1.3E-07	-6.89	679.7	61.5	68.5	BDR	I	Coal seam #1	Piteau, 1988
T97R-33-20	T97R-33-20	Goathorn	Slug Test	>1E-6	-6.00	767.7	12.5	15.5	BDR	III	Upper Sandstone	Piteau, 1988
T97R-33-55	T97R-33-55	Goathorn	Slug Test	1.5E-10	-9.82	767.7	50.7	53.7	BDR	III	Sandstone, Coal seam #3	Piteau, 1988
T97R-33-78	T97R-33-78	Goathorn	Slug Test	2.9E-09	-8.54	767.7	75.1	78.1	BDR	III	Lower Mudstone	Piteau, 1988
T97R-36W	T97R-36W	Goathorn	Pump Test	2.1E-09	-8.68	710.7	11.5	132.5	BDR	n/a	Various	Piteau, 1988
T97R-36-140	T97R-36-140	Goathorn	Slug Test	7.7E-12	-11.11	710.3	137.0	140.0	BDR	n/a	Lower Mudstone	Piteau, 1988
T97R-49-63	T97R-49-63	Goathorn	Slug Test	1.1E-09	-8.96	701.9	60.0	63.0	BDR	III	Sandstone, Coal seam #3	Piteau, 1988
TOB97-04-07	TOB97-04-07	Goathorn	Slug Test	8.1E-09	-8.09	684.3	4.5	7.5	OVB	n/a	SILT (Till)	Piteau, 1988
TOB97-05-06	TOB97-05-06	Goathorn	Slug Test	1.2E-08	-7.92	759.4	2.8	5.9	OVB	n/a	Till	Piteau, 1988
T93R-28A	T93R-28A	North	Slug Test	2.7E-09	-8.57	789.7	51.0	55.3	BDR	n/a	Coal seam #6	Piteau, 1988
T93R-28B	T93R-28B	North	Slug Test	1.0E-08	-8.00	790.3	72.5	78.1	BDR	III	Coal seam #2	Piteau, 1988
T93R-30	T93R-30	North	Slug Test	5.4E-09	-8.27	902.2	100.6	106.7	BDR	I	Coal seam #1	Piteau, 1988
TW604A	TW604A	North	Slug Test	2.4E-07	-6.62	812.6	24.8	32.6	BDR	n/a	Coal seam #6, Mudstone	Piteau, 1988
TW905B	TW905B	North	Slug Test	3.5E-07	-6.46	803.2	48.9	58.3	BDR	III	Sandstone, Mudstone, Coal seam #2	Piteau, 1988
TW906A	TW906A	North	Slug Test	2.2E-07	-6.66	805.9	55.2	67.6	BDR	III	Mudstone, Coal seam #2	Piteau, 1988
TW913	TW913	North	Slug Test	1.3E-07	-6.89	922.9	24.9	32.5	BDR	III	Mudstone, Coal seam #2	Piteau, 1988
T93R-32	T93R-32	North	Slug Test	7.3E-09	-8.14	925.7	98.7	104.8	BDR	III	Coal seam #2	Piteau, 1988

Table modified from original : merged successive intervals with same lithology descriptor

Hole ID	From (m)	To (m)	Length (m)	LITHO_SMPLFD	Source
T18-01D	0	12.7	12.7	Overburden	Telkwa_Geotech.csv
T18-01D	12.7	14.5	1.8	MDST	Telkwa_Geotech.csv
T18-01D	14.5	15.7	1.2	COAL	Telkwa_Geotech.csv
T18-01D	15.7	21.7	6	MDST	Telkwa_Geotech.csv
T18-01D	21.7	23.2	1.5	COAL	Telkwa_Geotech.csv
T18-01D	23.2	30	6.8	MDST	Telkwa_Geotech.csv
T18-01D	30	36.42	6.42	SLTS	Telkwa_Geotech.csv
T18-01D	36.42	38.5	2.08	COAL	Telkwa_Geotech.csv
T18-01D	38.5	39.1	0.6	MDST	Telkwa_Geotech.csv
T18-01D	39.1	40.7	1.6	COAL	Telkwa_Geotech.csv
T18-01D	40.7	44.5	3.8	MDST	Telkwa_Geotech.csv
T18-01D	44.5	44.9	0.4	COAL	Telkwa_Geotech.csv
T18-01D	44.9	45.7	0.8	MDST	Telkwa_Geotech.csv
T18-01S	0	0.4	0.4	Overburden	Sonic_Logs_Combined_20180511.csv
T18-01TP	0	8	8	Overburden	Test_Pit_Logs_Combined_20180511.csv
T18-02D	8	8.4	0.4	Overburden	Telkwa_Geotech.csv
T18-02D	8.4	36.66	28.26	MDST	Telkwa_Geotech.csv
T18-02D	36.66	36.9	0.24	COAL	Telkwa_Geotech.csv
T18-02D	36.9	40.8	3.9	SLTS	Telkwa_Geotech.csv
T18-02D	40.8	41.45	0.65	COAL	Telkwa_Geotech.csv
T18-02D	41.45	48.6	7.15	MDST	Telkwa_Geotech.csv
T18-02D	48.6	50.3	1.7	COAL	Telkwa_Geotech.csv
T18-02D	50.3	58.1	7.8	MDST	Telkwa_Geotech.csv
T18-02D	58.1	58.58	0.48	COAL	Telkwa_Geotech.csv
T18-02D	58.58	68.36	9.78	SLTS	Telkwa_Geotech.csv
T18-02D	68.36	75.54	7.18	COAL	Telkwa_Geotech.csv
T18-02D	75.54	78.63	3.09	SLTS	Telkwa_Geotech.csv
T18-02D	78.63	79.8	1.17	COAL	Telkwa_Geotech.csv
T18-02D	79.8	80.38	0.58	MDST	Telkwa_Geotech.csv
T18-02D	80.38	81.3	0.92	COAL	Telkwa_Geotech.csv
T18-02D	81.3	91.8	10.5	MDST	Telkwa_Geotech.csv
T18-02D	91.8	92.6	0.8	COAL	Telkwa_Geotech.csv
T18-02D	92.6	105.3	12.7	SLTS	Telkwa_Geotech.csv
T18-02D	105.3	106.8	1.5	SST	Telkwa_Geotech.csv
T18-02D	106.8	108.3	1.5	n/a	Telkwa_Geotech.csv
T18-02D	108.3	109.8	1.5	SLTS	Telkwa_Geotech.csv
T18-02D	109.8	120.3	10.5	SST	Telkwa_Geotech.csv
T18-02D	120.3	121.8	1.5	SLTS	Telkwa_Geotech.csv
T18-02S	0	0.7	0.7	Overburden	Sonic_Logs_Combined_20180511.csv
T18-02TP	0	0.3	0.3	Overburden	Test_Pit_Logs_Combined_20180511.csv
T18-03S	0	0.4	0.4	Overburden	Sonic_Logs_Combined_20180511.csv
T18-03TP	0	0.2	0.2	Overburden	Test_Pit_Logs_Combined_20180511.csv
T18-04S	0	0.1	0.1	Overburden	Sonic_Logs_Combined_20180511.csv
T18-04TP	0	0.3	0.3	Overburden	Test_Pit_Logs_Combined_20180511.csv
T18-05D	0	13.5	13.5	Overburden	Telkwa_Geotech.csv
T18-05D	13.5	90	76.5	SLTS	Telkwa_Geotech.csv
T18-05D	90	93.62	3.62	MDST	Telkwa_Geotech.csv
T18-05D	93.62	94.1	0.48	COAL	Telkwa_Geotech.csv
T18-05D	94.1	97.5	3.4	MDST	Telkwa_Geotech.csv
T18-05D	97.5	99.4	1.9	SLTS	Telkwa_Geotech.csv
T18-05D	99.4	101.6	2.2	COAL	Telkwa_Geotech.csv
T18-05D	101.6	111	9.4	SLTS	Telkwa_Geotech.csv
T18-05D	111	111.37	0.37	MDST	Telkwa_Geotech.csv
T18-05D	111.37	111.67	0.3	COAL	Telkwa_Geotech.csv
T18-05D	111.67	118.95	7.28	SLTS	Telkwa_Geotech.csv
T18-05D	118.95	126.2	7.25	COAL	Telkwa_Geotech.csv
T18-05D	126.2	131.14	4.94	MDST	Telkwa_Geotech.csv
T18-05D	131.14	132.14	1	COAL	Telkwa_Geotech.csv
T18-05D	132.14	132.4	0.26	MDST	Telkwa_Geotech.csv
T18-05D	132.4	133.2	0.8	COAL	Telkwa_Geotech.csv
T18-05D	133.2	134.52	1.32	MDST	Telkwa_Geotech.csv
T18-05D	134.52	135.47	0.95	COAL	Telkwa_Geotech.csv
T18-05D	135.47	139.32	3.85	SLTS	Telkwa_Geotech.csv
T18-05D	139.32	140.46	1.14	COAL	Telkwa_Geotech.csv
T18-05D	140.46	141	0.54	MDST	Telkwa_Geotech.csv
T18-05D	141	142.1	1.1	COAL	Telkwa_Geotech.csv
T18-05D	142.1	156	13.9	MDST	Telkwa_Geotech.csv
T18-05D	156	175.5	19.5	SLTS	Telkwa_Geotech.csv
T18-05D	175.5	177	1.5	MDST	Telkwa_Geotech.csv
T18-05S	0	0.4	0.4	Overburden	Sonic_Logs_Combined_20180511.csv
T18-05TP	0	0.3	0.3	Overburden	Test_Pit_Logs_Combined_20180511.csv
T18-06TP	0	0.2	0.2	Overburden	Test_Pit_Logs_Combined_20180511.csv
T18-07S	0	26.2	26.2	Overburden	Sonic_Logs_Combined_20180511.csv
T18-07S	26.2	27.9	1.7	?	Sonic_Logs_Combined_20180511.csv
T18-07TP	0	0.2	0.2	Overburden	Test_Pit_Logs_Combined_20180511.csv
T18-08S	0	0.3	0.3	Overburden	Sonic_Logs_Combined_20180511.csv
T18-08TP	0	0.2	0.2	Overburden	Test_Pit_Logs_Combined_20180511.csv
T18-09S	0	12.9	12.9	Overburden	Sonic_Logs_Combined_20180511.csv
T18-09S	12.9	13.5	0.6	?	Sonic_Logs_Combined_20180511.csv
T18-09TP	0	0.2	0.2	Overburden	Test_Pit_Logs_Combined_20180511.csv
T18-10S	0	0.2	0.2	Overburden	Sonic_Logs_Combined_20180511.csv
T18-10TP	0	0.3	0.3	Overburden	Test_Pit_Logs_Combined_20180511.csv
T18-11S	0	0.5	0.5	Overburden	Sonic_Logs_Combined_20180511.csv
T18-11TP	0	0.2	0.2	Overburden	Test_Pit_Logs_Combined_20180511.csv
T18-12S	0	0.4	0.4	Overburden	Sonic_Logs_Combined_20180511.csv
T18-12TP	0	0.2	0.2	Overburden	Test_Pit_Logs_Combined_20180511.csv
T18-13S	0	11.7	11.7	Overburden	Sonic_Logs_Combined_20180511.csv
T81R-108	0	25.7	25.7	Overburden	Tenas_Lithology.csv
T81R-108	25.7	38.1	12.4	MDST	Tenas_Lithology.csv
T81R-108	38.1	52.7	14.6	SLTS	Tenas_Lithology.csv
T81R-108	52.7	71.9	19.2	VOLC	Tenas_Lithology.csv
T81R-108	71.9	73.8	1.9	SLTS	Tenas_Lithology.csv
T81R-108	73.8	76.2	2.4	SST	Tenas_Lithology.csv
T81R-108	76.2	77.1	0.9	MDST	Tenas_Lithology.csv
T81R-108	77.1	87.7	10.6	SLTS	Tenas_Lithology.csv
T81R-108	87.7	90.25	2.55	SST	Tenas_Lithology.csv
T81R-108	90.25	95.6	5.35	SLTS	Tenas_Lithology.csv
T81R-108	95.6	100.8	5.2	SST	Tenas_Lithology.csv
T81R-108	100.8	108.5	7.7	SLTS	Tenas_Lithology.csv
T81R-108	108.5	115.6	7.1	MDST	Tenas_Lithology.csv
T81R-108	115.6	126.8	11.2	SLTS	Tenas_Lithology.csv
T81R-108	126.8	129	2.2	CGL	Tenas_Lithology.csv
T81R-108	129	130	1	SLTS	Tenas_Lithology.csv

Table modified from original : merged successive intervals with same lithology descriptor

Hole ID	From (m)	To (m)	Length (m)	LITHO_SMPLFD	Source
T81R-108	130	156.8	26.8	VOLC	Tenas_Lithology.csv
T81R-108	156.8	157.9	1.1	SLTS	Tenas_Lithology.csv
T81R-108	157.9	160.2	2.3	MDST	Tenas_Lithology.csv
T81R-108	160.2	169.8	9.6	VOLC	Tenas_Lithology.csv
T92R-39C	0	2.3	2.3	Overburden	Tenas_Lithology.csv
T92R-39C	2.3	2.47	0.17	SLTS	Tenas_Lithology.csv
T92R-39C	2.47	4.21	1.74	COAL	Tenas_Lithology.csv
T92R-39C	4.21	6.68	2.47	SLTS	Tenas_Lithology.csv
T92R-39C	6.68	11.03	4.35	COAL	Tenas_Lithology.csv
T92R-39C	11.03	11.48	0.45	SLTS	Tenas_Lithology.csv
T92R-39C	11.48	11.76	0.28	COAL	Tenas_Lithology.csv
T92R-39C	11.76	15.9	4.14	SLTS	Tenas_Lithology.csv
T92R-39C	15.9	19.03	3.13	MDST	Tenas_Lithology.csv
T92R-39C	19.03	19.1	0.07	COAL	Tenas_Lithology.csv
T92R-39C	19.1	19.63	0.53	MDST	Tenas_Lithology.csv
T92R-39C	19.63	19.75	0.12	COAL	Tenas_Lithology.csv
T92R-39C	19.75	21.2	1.45	SLTS	Tenas_Lithology.csv
T92R-39C	21.2	21.4	0.2	COAL	Tenas_Lithology.csv
T92R-39C	21.4	23.88	2.48	SLTS	Tenas_Lithology.csv
T92R-39C	23.88	24.1	0.22	COAL	Tenas_Lithology.csv
T92R-39C	24.1	27.2	3.1	SST	Tenas_Lithology.csv
T92R-39C	27.2	27.46	0.26	COAL	Tenas_Lithology.csv
T92R-39C	27.46	29.42	1.96	SLTS	Tenas_Lithology.csv
T92R-39C	29.42	29.62	0.2	COAL	Tenas_Lithology.csv
T92R-39C	29.62	35.2	5.58	SLTS	Tenas_Lithology.csv
T92R-39C	35.2	62.5	27.3	SST	Tenas_Lithology.csv
T92R-42	0	7.26	7.26	Overburden	Tenas_Lithology.csv
T92R-42	7.26	10.7	3.44	MDST	Tenas_Lithology.csv
T92R-42	10.7	15.05	4.35	SLTS	Tenas_Lithology.csv
T92R-42	15.05	20	4.95	SST	Tenas_Lithology.csv
T92R-42	20	22.45	2.45	MDST	Tenas_Lithology.csv
T92R-42	22.45	25.5	3.05	SST	Tenas_Lithology.csv
T92R-42	25.5	28.1	2.6	SLTS	Tenas_Lithology.csv
T92R-43	0	6.71	6.71	Overburden	Tenas_Lithology.csv
T92R-43	6.71	26.81	20.1	MDST	Tenas_Lithology.csv
T92R-43	26.81	27.22	0.41	COAL	Tenas_Lithology.csv
T92R-43	27.22	30.1	2.88	MDST	Tenas_Lithology.csv
T92R-43	30.1	30.61	0.51	COAL	Tenas_Lithology.csv
T92R-43	30.61	33.59	2.98	SLTS	Tenas_Lithology.csv
T92R-43	33.59	34.06	0.47	COAL	Tenas_Lithology.csv
T92R-43	34.06	38.79	4.73	SLTS	Tenas_Lithology.csv
T92R-43	38.79	39.22	0.43	COAL	Tenas_Lithology.csv
T92R-43	39.22	42.89	3.67	SLTS	Tenas_Lithology.csv
T92R-43	42.89	48.69	5.8	COAL	Tenas_Lithology.csv
T92R-43	48.69	50.87	2.18	SLTS	Tenas_Lithology.csv
T92R-43	50.87	51.31	0.44	COAL	Tenas_Lithology.csv
T92R-43	51.31	55	3.69	MDST	Tenas_Lithology.csv
T92R-43	55	56.6	1.6	SST	Tenas_Lithology.csv
T92R-43	56.6	57.42	0.82	MDST	Tenas_Lithology.csv
T92R-43	57.42	57.98	0.56	COAL	Tenas_Lithology.csv
T92R-43	57.98	61.86	3.88	SLTS	Tenas_Lithology.csv
T92R-43	61.86	62.45	0.59	COAL	Tenas_Lithology.csv
T92R-43	62.45	62.85	0.4	SLTS	Tenas_Lithology.csv
T92R-43	62.85	63.2	0.35	COAL	Tenas_Lithology.csv
T92R-43	63.2	67.57	4.37	SLTS	Tenas_Lithology.csv
T92R-43	67.57	67.98	0.41	COAL	Tenas_Lithology.csv
T92R-43	67.98	85.3	17.32	SST	Tenas_Lithology.csv
T93D-45	0	39.5	39.5	Overburden	Tenas_Lithology.csv
T93D-45	39.5	40.03	0.53	COAL	Tenas_Lithology.csv
T93D-45	40.03	44.08	4.05	MDST	Tenas_Lithology.csv
T93D-45	44.08	44.57	0.49	COAL	Tenas_Lithology.csv
T93D-45	44.57	44.76	0.19	? (BENT, OBR, P, SHC, UNDF	Tenas_Lithology.csv
T93D-45	44.76	46.13	1.37	COAL	Tenas_Lithology.csv
T93D-45	46.13	58.17	12.04	MDST	Tenas_Lithology.csv
T93D-45	58.17	60	1.83	COAL	Tenas_Lithology.csv
T93D-45	60	61.5	1.5	MDST	Tenas_Lithology.csv
T93D-45	61.5	62.3	0.8	COAL	Tenas_Lithology.csv
T93D-45	62.3	65.6	3.3	SLTS	Tenas_Lithology.csv
T93D-45	65.6	66.2	0.6	COAL	Tenas_Lithology.csv
T93D-45	66.2	67.6	1.4	SLTS	Tenas_Lithology.csv
T93D-45	67.6	68.2	0.6	COAL	Tenas_Lithology.csv
T93D-45	68.2	76.4	8.2	SLTS	Tenas_Lithology.csv
T93D-45	76.4	107.5	31.1	SST	Tenas_Lithology.csv
T93D-45	107.5	115.6	8.1	SLTS	Tenas_Lithology.csv
T93D-45	115.6	128.75	13.15	SST	Tenas_Lithology.csv
T93D-45	128.75	129.23	0.48	COAL	Tenas_Lithology.csv
T93D-45	129.23	131.3	2.07	MDST	Tenas_Lithology.csv
T93D-45	131.3	134.7	3.4	SST	Tenas_Lithology.csv
T93D-45	134.7	142.8	8.1	CGL	Tenas_Lithology.csv
T93D-47	0	12.21	12.21	Overburden	Tenas_Lithology.csv
T93D-47	12.21	38.6	26.39	SLTS	Tenas_Lithology.csv
T93D-47	38.6	52.4	13.8	SST	Tenas_Lithology.csv
T93D-47	52.4	92	39.6	SLTS	Tenas_Lithology.csv
T93D-47	92	100	8	SST	Tenas_Lithology.csv
T93D-47	100	110	10	SLTS	Tenas_Lithology.csv
T93D-47	110	116.7	6.7	SST	Tenas_Lithology.csv
T93D-47	116.7	141	24.3	SLTS	Tenas_Lithology.csv
T93D-47	141	166.81	25.81	SST	Tenas_Lithology.csv
T93D-47	166.81	167.17	0.36	COAL	Tenas_Lithology.csv
T93D-47	167.17	168.03	0.86	MDST	Tenas_Lithology.csv
T93D-47	168.03	168.95	0.92	COAL	Tenas_Lithology.csv
T93D-47	168.95	170.02	1.07	MDST	Tenas_Lithology.csv
T93D-47	170.02	171.13	1.11	SLTS	Tenas_Lithology.csv
T93D-47	171.13	173	1.87	CGL	Tenas_Lithology.csv
T93D-47	173	178.9	5.9	SST	Tenas_Lithology.csv
T93D-53	0	7.52	7.52	Overburden	Tenas_Lithology.csv
T93D-53	7.52	9.56	2.04	SLTS	Tenas_Lithology.csv
T93D-53	9.56	14.86	5.3	SST	Tenas_Lithology.csv
T93D-53	14.86	33.43	18.57	SLTS	Tenas_Lithology.csv
T93D-53	33.43	35.83	2.4	SST	Tenas_Lithology.csv
T93D-53	35.83	36.42	0.59	MDST	Tenas_Lithology.csv
T93D-53	36.42	36.47	0.05	COAL	Tenas_Lithology.csv
T93D-53	36.47	39.73	3.26	MDST	Tenas_Lithology.csv

Table modified from original : merged successive intervals with same lithology descriptor

Hole ID	From (m)	To (m)	Length (m)	LITHO_SMPLFD	Source
T93D-53	39.73	39.89	0.16	SLTS	Tenas_Lithology.csv
T93D-53	39.89	39.97	0.08	MDST	Tenas_Lithology.csv
T93D-53	39.97	40.12	0.15	COAL	Tenas_Lithology.csv
T93D-53	40.12	40.96	0.84	SLTS	Tenas_Lithology.csv
T93D-53	40.96	41.29	0.33	COAL	Tenas_Lithology.csv
T93D-53	41.29	41.39	0.1	MDST	Tenas_Lithology.csv
T93D-53	41.39	43.61	2.22	SLTS	Tenas_Lithology.csv
T93D-53	43.61	43.79	0.18	COAL	Tenas_Lithology.csv
T93D-53	43.79	43.82	0.03	MDST	Tenas_Lithology.csv
T93D-53	43.82	46.45	2.63	SLTS	Tenas_Lithology.csv
T93D-53	46.45	46.48	0.03	MDST	Tenas_Lithology.csv
T93D-53	46.48	48.18	1.7	COAL	Tenas_Lithology.csv
T93D-53	48.18	50.02	1.84	MDST	Tenas_Lithology.csv
T93D-53	50.02	50.41	0.39	SLTS	Tenas_Lithology.csv
T93D-53	50.41	51.32	0.91	MDST	Tenas_Lithology.csv
T93D-53	51.32	56.19	4.87	SLTS	Tenas_Lithology.csv
T93D-53	56.19	58.65	2.46	COAL	Tenas_Lithology.csv
T93D-53	58.65	58.69	0.04	? (BENT, OBR, P, SHC, UNDF)	Tenas_Lithology.csv
T93D-53	58.69	62.96	4.27	COAL	Tenas_Lithology.csv
T93D-53	62.96	63.07	0.11	MDST	Tenas_Lithology.csv
T93D-53	63.07	67.35	4.28	SLTS	Tenas_Lithology.csv
T93D-53	67.35	67.72	0.37	COAL	Tenas_Lithology.csv
T93D-53	67.72	67.93	0.21	? (BENT, OBR, P, SHC, UNDF)	Tenas_Lithology.csv
T93D-53	67.93	68.23	0.3	COAL	Tenas_Lithology.csv
T93D-53	68.23	70.88	2.65	SLTS	Tenas_Lithology.csv
T93D-53	70.88	71.23	0.35	MDST	Tenas_Lithology.csv
T93D-53	71.23	71.57	0.34	COAL	Tenas_Lithology.csv
T93D-53	71.57	73.39	1.82	SLTS	Tenas_Lithology.csv
T93D-53	73.39	74.4	1.01	MDST	Tenas_Lithology.csv
T93D-53	74.4	75.15	0.75	COAL	Tenas_Lithology.csv
T93D-53	75.15	75.31	0.16	MDST	Tenas_Lithology.csv
T93D-53	75.31	75.93	0.62	SST	Tenas_Lithology.csv
T93D-53	75.93	76.64	0.71	SLTS	Tenas_Lithology.csv
T93D-53	76.64	77.44	0.8	COAL	Tenas_Lithology.csv
T93D-53	77.44	78.32	0.88	SST	Tenas_Lithology.csv
T93D-53	78.32	78.42	0.1	COAL	Tenas_Lithology.csv
T93D-53	78.42	79.06	0.64	MDST	Tenas_Lithology.csv
T93D-53	79.06	81.02	1.96	SLTS	Tenas_Lithology.csv
T93D-53	81.02	81.59	0.57	SST	Tenas_Lithology.csv
T93D-53	81.59	84.96	3.37	MDST	Tenas_Lithology.csv
T93D-53	84.96	85.34	0.38	COAL	Tenas_Lithology.csv
T93D-53	85.34	91.4	6.06	SLTS	Tenas_Lithology.csv
T93R-02	0	1.66	1.66	Overburden	Tenas_Lithology.csv
T93R-02	1.66	3.35	1.69	COAL	Tenas_Lithology.csv
T93R-02	3.35	3.74	0.39	MDST	Tenas_Lithology.csv
T93R-02	3.74	7.18	3.44	COAL	Tenas_Lithology.csv
T93R-02	7.18	8.55	1.37	SLTS	Tenas_Lithology.csv
T93R-02	8.55	9.28	0.73	COAL	Tenas_Lithology.csv
T93R-02	9.28	10	0.72	SLTS	Tenas_Lithology.csv
T93R-02	10	14.62	4.62	SST	Tenas_Lithology.csv
T93R-02	14.62	14.84	0.22	COAL	Tenas_Lithology.csv
T93R-02	14.84	15.59	0.75	MDST	Tenas_Lithology.csv
T93R-02	15.59	15.72	0.13	COAL	Tenas_Lithology.csv
T93R-02	15.72	20.4	4.68	MDST	Tenas_Lithology.csv
T93R-02	20.4	21.01	0.61	COAL	Tenas_Lithology.csv
T93R-02	21.01	21.39	0.38	MDST	Tenas_Lithology.csv
T93R-02	21.39	21.98	0.59	COAL	Tenas_Lithology.csv
T93R-02	21.98	24	2.02	MDST	Tenas_Lithology.csv
T93R-02	24	28.84	4.84	SLTS	Tenas_Lithology.csv
T93R-02	28.84	29.25	0.41	COAL	Tenas_Lithology.csv
T93R-02	29.25	31.4	2.15	SLTS	Tenas_Lithology.csv
T93R-02	31.4	34.75	3.35	SST	Tenas_Lithology.csv
T93R-02	34.75	39	4.25	SLTS	Tenas_Lithology.csv
T93R-02	39	53.34	14.34	SST	Tenas_Lithology.csv
T93R-02	53.34	57.9	4.56	SLTS	Tenas_Lithology.csv
T93R-02	57.9	63.1	5.2	MDST	Tenas_Lithology.csv
T93R-02	63.1	68.6	5.5	SST	Tenas_Lithology.csv
T93R-02	68.6	80.6	12	MDST	Tenas_Lithology.csv
T93R-03	0	4.43	4.43	Overburden	Tenas_Lithology.csv
T93R-03	4.43	6.7	2.27	MDST	Tenas_Lithology.csv
T93R-03	6.7	58.52	51.82	SLTS	Tenas_Lithology.csv
T93R-03	58.52	67.07	8.55	MDST	Tenas_Lithology.csv
T93R-03	67.07	67.41	0.34	COAL	Tenas_Lithology.csv
T93R-03	67.41	67.73	0.32	? (BENT, OBR, P, SHC, UNDF)	Tenas_Lithology.csv
T93R-03	67.73	68.14	0.41	COAL	Tenas_Lithology.csv
T93R-03	68.14	71.95	3.81	MDST	Tenas_Lithology.csv
T93R-03	71.95	72.26	0.31	COAL	Tenas_Lithology.csv
T93R-03	72.26	75.71	3.45	MDST	Tenas_Lithology.csv
T93R-03	75.71	76.04	0.33	COAL	Tenas_Lithology.csv
T93R-03	76.04	76.97	0.93	MDST	Tenas_Lithology.csv
T93R-03	76.97	78.25	1.28	COAL	Tenas_Lithology.csv
T93R-03	78.25	78.38	0.13	? (BENT, OBR, P, SHC, UNDF)	Tenas_Lithology.csv
T93R-03	78.38	78.65	0.27	COAL	Tenas_Lithology.csv
T93R-03	78.65	78.94	0.29	? (BENT, OBR, P, SHC, UNDF)	Tenas_Lithology.csv
T93R-03	78.94	79.3	0.36	COAL	Tenas_Lithology.csv
T93R-03	79.3	79.4	0.1	? (BENT, OBR, P, SHC, UNDF)	Tenas_Lithology.csv
T93R-03	79.4	81.52	2.12	COAL	Tenas_Lithology.csv
T93R-03	81.52	82.78	1.26	MDST	Tenas_Lithology.csv
T93R-03	82.78	83.2	0.42	COAL	Tenas_Lithology.csv
T93R-03	83.2	84.12	0.92	SLTS	Tenas_Lithology.csv
T93R-03	84.12	85.16	1.04	COAL	Tenas_Lithology.csv
T93R-03	85.16	88.9	3.74	SLTS	Tenas_Lithology.csv
T93R-03	88.9	89.12	0.22	COAL	Tenas_Lithology.csv
T93R-03	89.12	91.79	2.67	SLTS	Tenas_Lithology.csv
T93R-03	91.79	92.77	0.98	COAL	Tenas_Lithology.csv
T93R-03	92.77	93.6	0.83	MDST	Tenas_Lithology.csv
T93R-03	93.6	94.47	0.87	COAL	Tenas_Lithology.csv
T93R-03	94.47	96	1.53	SLTS	Tenas_Lithology.csv
T93R-03	96	100.8	4.8	SST	Tenas_Lithology.csv
T93R-04	0	2.14	2.14	Overburden	Tenas_Lithology.csv
T93R-04	2.14	14.32	12.18	SST	Tenas_Lithology.csv
T93R-04	14.32	19.51	5.19	MDST	Tenas_Lithology.csv
T93R-04	19.51	23.16	3.65	SST	Tenas_Lithology.csv

Table modified from original : merged successive intervals with same lithology descriptor

Hole ID	From (m)	To (m)	Length (m)	LITHO_SMPLFD	Source
T93R-04	23.16	25.3	2.14	MDST	Tenas_Lithology.csv
T93R-04	25.3	29.87	4.57	SST	Tenas_Lithology.csv
T93R-04	29.87	57.91	28.04	MDST	Tenas_Lithology.csv
T93R-04	57.91	60.65	2.74	SST	Tenas_Lithology.csv
T93R-04	60.65	68.9	8.25	MDST	Tenas_Lithology.csv
T93R-04	68.9	89	20.1	VOLC	Tenas_Lithology.csv
T93R-05	0	3.67	3.67	Overburden	Tenas_Lithology.csv
T93R-05	3.67	11.28	7.61	MDST	Tenas_Lithology.csv
T93R-05	11.28	18.9	7.62	SLTS	Tenas_Lithology.csv
T93R-05	18.9	24.38	5.48	MDST	Tenas_Lithology.csv
T93R-05	24.38	25.6	1.22	SST	Tenas_Lithology.csv
T93R-05	25.6	38.69	13.09	MDST	Tenas_Lithology.csv
T93R-05	38.69	39.15	0.46	COAL	Tenas_Lithology.csv
T93R-05	39.15	41.17	2.02	MDST	Tenas_Lithology.csv
T93R-05	41.17	41.68	0.51	COAL	Tenas_Lithology.csv
T93R-05	41.68	44.17	2.49	MDST	Tenas_Lithology.csv
T93R-05	44.17	44.4	0.23	COAL	Tenas_Lithology.csv
T93R-05	44.4	44.84	0.44	MDST	Tenas_Lithology.csv
T93R-05	44.84	46.34	1.5	COAL	Tenas_Lithology.csv
T93R-05	46.34	54.24	7.9	MDST	Tenas_Lithology.csv
T93R-05	54.24	54.62	0.38	COAL	Tenas_Lithology.csv
T93R-05	54.62	58.79	4.17	MDST	Tenas_Lithology.csv
T93R-05	58.79	64.5	5.71	COAL	Tenas_Lithology.csv
T93R-05	64.5	65.48	0.98	MDST	Tenas_Lithology.csv
T93R-05	65.48	65.82	0.34	COAL	Tenas_Lithology.csv
T93R-05	65.82	66.25	0.43	? (BENT, OBR, P, SHC, UNDE	Tenas_Lithology.csv
T93R-05	66.25	66.8	0.55	COAL	Tenas_Lithology.csv
T93R-05	66.8	68.27	1.47	MDST	Tenas_Lithology.csv
T93R-05	68.27	71.02	2.75	SST	Tenas_Lithology.csv
T93R-05	71.02	77.8	6.78	MDST	Tenas_Lithology.csv
T93R-05	77.8	78.03	0.23	COAL	Tenas_Lithology.csv
T93R-05	78.03	79.39	1.36	MDST	Tenas_Lithology.csv
T93R-05	79.39	80.08	0.69	COAL	Tenas_Lithology.csv
T93R-05	80.08	81.05	0.97	SLTS	Tenas_Lithology.csv
T93R-05	81.05	81.3	0.25	COAL	Tenas_Lithology.csv
T93R-05	81.3	83.14	1.84	SLTS	Tenas_Lithology.csv
T93R-05	83.14	83.5	0.36	COAL	Tenas_Lithology.csv
T93R-05	83.5	85.32	1.82	SLTS	Tenas_Lithology.csv
T93R-05	85.32	85.59	0.27	COAL	Tenas_Lithology.csv
T93R-05	85.59	92.4	6.81	SLTS	Tenas_Lithology.csv
T93R-06C	0	1.23	1.23	Overburden	Tenas_Lithology.csv
T93R-06C	1.23	4.84	3.61	MDST	Tenas_Lithology.csv
T93R-06C	4.84	5.38	0.54	COAL	Tenas_Lithology.csv
T93R-06C	5.38	8.58	3.2	MDST	Tenas_Lithology.csv
T93R-06C	8.58	8.79	0.21	COAL	Tenas_Lithology.csv
T93R-06C	8.79	10.28	1.49	MDST	Tenas_Lithology.csv
T93R-06C	10.28	11.88	1.6	COAL	Tenas_Lithology.csv
T93R-06C	11.88	18.55	6.67	MDST	Tenas_Lithology.csv
T93R-06C	18.55	18.83	0.28	COAL	Tenas_Lithology.csv
T93R-06C	18.83	21.01	2.18	MDST	Tenas_Lithology.csv
T93R-06C	21.01	22.88	1.87	COAL	Tenas_Lithology.csv
T93R-06C	22.88	23.9	1.02	MDST	Tenas_Lithology.csv
T93R-06C	23.9	27.07	3.17	COAL	Tenas_Lithology.csv
T93R-06C	27.07	27.43	0.36	MDST	Tenas_Lithology.csv
T93R-06C	27.43	27.93	0.5	COAL	Tenas_Lithology.csv
T93R-06C	27.93	29.07	1.14	MDST	Tenas_Lithology.csv
T93R-06C	29.07	29.47	0.4	COAL	Tenas_Lithology.csv
T93R-06C	29.47	36.75	7.28	MDST	Tenas_Lithology.csv
T93R-06C	36.75	37.18	0.43	COAL	Tenas_Lithology.csv
T93R-06C	37.18	44	6.82	MDST	Tenas_Lithology.csv
T93R-06C	44	44.28	0.28	COAL	Tenas_Lithology.csv
T93R-06C	44.28	50.3	6.02	MDST	Tenas_Lithology.csv
T93R-06C	50.3	51.21	0.91	SLTS	Tenas_Lithology.csv
T93R-06C	51.21	55.8	4.59	SST	Tenas_Lithology.csv
T93R-08C	0	1.84	1.84	Overburden	Tenas_Lithology.csv
T93R-08C	1.84	3.13	1.29	MDST	Tenas_Lithology.csv
T93R-08C	3.13	4.63	1.5	COAL	Tenas_Lithology.csv
T93R-08C	4.63	8.56	3.93	SLTS	Tenas_Lithology.csv
T93R-08C	8.56	10.62	2.06	COAL	Tenas_Lithology.csv
T93R-08C	10.62	11.42	0.8	MDST	Tenas_Lithology.csv
T93R-08C	11.42	12.43	1.01	COAL	Tenas_Lithology.csv
T93R-08C	12.43	14.15	1.72	MDST	Tenas_Lithology.csv
T93R-08C	14.15	14.9	0.75	COAL	Tenas_Lithology.csv
T93R-08C	14.9	16.57	1.67	SLTS	Tenas_Lithology.csv
T93R-08C	16.57	17.16	0.59	COAL	Tenas_Lithology.csv
T93R-08C	17.16	18.64	1.48	MDST	Tenas_Lithology.csv
T93R-08C	18.64	18.95	0.31	COAL	Tenas_Lithology.csv
T93R-08C	18.95	26.46	7.51	SLTS	Tenas_Lithology.csv
T93R-08C	26.46	27.01	0.55	COAL	Tenas_Lithology.csv
T93R-08C	27.01	27.72	0.71	SST	Tenas_Lithology.csv
T93R-08C	27.72	28.27	0.55	COAL	Tenas_Lithology.csv
T93R-08C	28.27	43	14.73	SST	Tenas_Lithology.csv
T93R-09	0	1.23	1.23	Overburden	Tenas_Lithology.csv
T93R-09	1.23	4.27	3.04	MDST	Tenas_Lithology.csv
T93R-09	4.27	7.01	2.74	SST	Tenas_Lithology.csv
T93R-09	7.01	15.54	8.53	MDST	Tenas_Lithology.csv
T93R-09	15.54	21.03	5.49	SLTS	Tenas_Lithology.csv
T93R-09	21.03	23.77	2.74	MDST	Tenas_Lithology.csv
T93R-09	23.77	26.52	2.75	SLTS	Tenas_Lithology.csv
T93R-09	26.52	42.37	15.85	MDST	Tenas_Lithology.csv
T93R-09	42.37	50.29	7.92	SLTS	Tenas_Lithology.csv
T93R-09	50.29	60.65	10.36	MDST	Tenas_Lithology.csv
T93R-09	60.65	63.4	2.75	SLTS	Tenas_Lithology.csv
T93R-09	63.4	67.66	4.26	SST	Tenas_Lithology.csv
T93R-09	67.66	71.63	3.97	SLTS	Tenas_Lithology.csv
T93R-09	71.63	75.9	4.27	MDST	Tenas_Lithology.csv
T93R-09	75.9	77.72	1.82	SST	Tenas_Lithology.csv
T93R-09	77.72	83.21	5.49	SLTS	Tenas_Lithology.csv
T93R-09	83.21	88.7	5.49	MDST	Tenas_Lithology.csv
T93R-09	88.7	92.05	3.35	SLTS	Tenas_Lithology.csv
T93R-09	92.05	94.18	2.13	MDST	Tenas_Lithology.csv
T93R-09	94.18	106.37	12.19	SST	Tenas_Lithology.csv
T93R-09	106.37	111.56	5.19	SLTS	Tenas_Lithology.csv

Table modified from original : merged successive intervals with same lithology descriptor

Hole ID	From (m)	To (m)	Length (m)	LITHO_SMPLFD	Source
T93R-09	111.56	126.65	15.09	MDST	Tenas_Lithology.csv
T93R-09	126.65	127.46	0.81	COAL	Tenas_Lithology.csv
T93R-09	127.46	132.13	4.67	MDST	Tenas_Lithology.csv
T93R-09	132.13	132.56	0.43	COAL	Tenas_Lithology.csv
T93R-09	132.56	137.77	5.21	MDST	Tenas_Lithology.csv
T93R-09	137.77	140.21	2.44	SST	Tenas_Lithology.csv
T93R-09	140.21	141.43	1.22	SLTS	Tenas_Lithology.csv
T93R-09	141.43	147.22	5.79	SST	Tenas_Lithology.csv
T93R-09	147.22	148.13	0.91	MDST	Tenas_Lithology.csv
T93R-09	148.13	157.58	9.45	SST	Tenas_Lithology.csv
T93R-09	157.58	164.59	7.01	MDST	Tenas_Lithology.csv
T93R-09	164.59	171.3	6.71	SST	Tenas_Lithology.csv
T93R-10	0	3.36	3.36	Overburden	Tenas_Lithology.csv
T93R-10	3.36	28.78	25.42	SST	Tenas_Lithology.csv
T93R-10	28.78	29.65	0.87	COAL	Tenas_Lithology.csv
T93R-10	29.65	32.58	2.93	SLTS	Tenas_Lithology.csv
T93R-10	32.58	33.22	0.64	COAL	Tenas_Lithology.csv
T93R-10	33.22	35.4	2.18	MDST	Tenas_Lithology.csv
T93R-10	35.4	36.1	0.7	COAL	Tenas_Lithology.csv
T93R-10	36.1	53.34	17.24	SLTS	Tenas_Lithology.csv
T93R-10	53.34	61	7.66	VOLC	Tenas_Lithology.csv
T93R-12	0	15.56	15.56	Overburden	Tenas_Lithology.csv
T93R-12	15.56	24.08	8.52	MDST	Tenas_Lithology.csv
T93R-12	24.08	29.26	5.18	SLTS	Tenas_Lithology.csv
T93R-12	29.26	32.61	3.35	MDST	Tenas_Lithology.csv
T93R-12	32.61	35.97	3.36	SLTS	Tenas_Lithology.csv
T93R-12	35.97	65.53	29.56	MDST	Tenas_Lithology.csv
T93R-12	65.53	67.38	1.85	SLTS	Tenas_Lithology.csv
T93R-12	67.38	68.12	0.74	COAL	Tenas_Lithology.csv
T93R-12	68.12	72.85	4.73	MDST	Tenas_Lithology.csv
T93R-12	72.85	73.65	0.8	COAL	Tenas_Lithology.csv
T93R-12	73.65	76.02	2.37	MDST	Tenas_Lithology.csv
T93R-12	76.02	76.25	0.23	COAL	Tenas_Lithology.csv
T93R-12	76.25	78.77	2.52	MDST	Tenas_Lithology.csv
T93R-12	78.77	80.8	2.03	COAL	Tenas_Lithology.csv
T93R-12	80.8	89.61	8.81	MDST	Tenas_Lithology.csv
T93R-12	89.61	91.44	1.83	SST	Tenas_Lithology.csv
T93R-12	91.44	92.7	1.26	MDST	Tenas_Lithology.csv
T93R-12	92.7	93.05	0.35	COAL	Tenas_Lithology.csv
T93R-12	93.05	100.31	7.26	SLTS	Tenas_Lithology.csv
T93R-12	100.31	108.29	7.98	COAL	Tenas_Lithology.csv
T93R-12	108.29	113	4.71	MDST	Tenas_Lithology.csv
T93R-12	113	113.52	0.52	COAL	Tenas_Lithology.csv
T93R-12	113.52	113.97	0.45	MDST	Tenas_Lithology.csv
T93R-12	113.97	114.7	0.73	COAL	Tenas_Lithology.csv
T93R-12	114.7	116.2	1.5	MDST	Tenas_Lithology.csv
T93R-12	116.2	116.85	0.65	COAL	Tenas_Lithology.csv
T93R-12	116.85	120.85	4	MDST	Tenas_Lithology.csv
T93R-12	120.85	121.9	1.05	COAL	Tenas_Lithology.csv
T93R-12	121.9	121.96	0.06	? (BENT, OBR, P, SHC, UNDF	Tenas_Lithology.csv
T93R-12	121.96	122.77	0.81	COAL	Tenas_Lithology.csv
T93R-12	122.77	122.87	0.1	? (BENT, OBR, P, SHC, UNDF	Tenas_Lithology.csv
T93R-12	122.87	123.57	0.7	COAL	Tenas_Lithology.csv
T93R-12	123.57	128.9	5.33	MDST	Tenas_Lithology.csv
T93R-13	0	23.81	23.81	Overburden	Tenas_Lithology.csv
T93R-13	23.81	28.04	4.23	MDST	Tenas_Lithology.csv
T93R-13	28.04	36.58	8.54	SLTS	Tenas_Lithology.csv
T93R-13	36.58	59.13	22.55	MDST	Tenas_Lithology.csv
T93R-13	59.13	60.05	0.92	SLTS	Tenas_Lithology.csv
T93R-13	60.05	64	3.95	MDST	Tenas_Lithology.csv
T93R-13	64	140.8	76.8	VOLC	Tenas_Lithology.csv
T93R-14	0	3.67	3.67	Overburden	Tenas_Lithology.csv
T93R-14	3.67	13.41	9.74	VOLC	Tenas_Lithology.csv
T93R-14	13.41	39.62	26.21	SLTS	Tenas_Lithology.csv
T93R-14	39.62	49.68	10.06	SST	Tenas_Lithology.csv
T93R-14	49.68	54.25	4.57	VOLC	Tenas_Lithology.csv
T93R-14	54.25	57.91	3.66	SST	Tenas_Lithology.csv
T93R-14	57.91	71.63	13.72	VOLC	Tenas_Lithology.csv
T93R-14	71.63	79.86	8.23	SST	Tenas_Lithology.csv
T93R-14	79.86	110	30.14	VOLC	Tenas_Lithology.csv
T93R-15	0	0.13	0.13	Overburden	Tenas_Lithology.csv
T93R-16	0	11.1	11.1	Overburden	Tenas_Lithology.csv
T93R-17	0	3.97	3.97	Overburden	Tenas_Lithology.csv
T93R-17	3.97	26.21	22.24	MDST	Tenas_Lithology.csv
T93R-17	26.21	27.43	1.22	SST	Tenas_Lithology.csv
T93R-17	27.43	43.89	16.46	MDST	Tenas_Lithology.csv
T93R-17	43.89	49.07	5.18	SLTS	Tenas_Lithology.csv
T93R-17	49.07	51.51	2.44	MDST	Tenas_Lithology.csv
T93R-17	51.51	56.08	4.57	SLTS	Tenas_Lithology.csv
T93R-17	56.08	63.7	7.62	SST	Tenas_Lithology.csv
T93R-17	63.7	68.88	5.18	SLTS	Tenas_Lithology.csv
T93R-17	68.88	75.9	7.02	MDST	Tenas_Lithology.csv
T93R-17	75.9	77.41	1.51	SST	Tenas_Lithology.csv
T93R-17	77.41	77.95	0.54	MDST	Tenas_Lithology.csv
T93R-17	77.95	80.41	2.46	COAL	Tenas_Lithology.csv
T93R-17	80.41	81.66	1.25	MDST	Tenas_Lithology.csv
T93R-17	81.66	82.44	0.78	COAL	Tenas_Lithology.csv
T93R-17	82.44	82.7	0.26	? (BENT, OBR, P, SHC, UNDF	Tenas_Lithology.csv
T93R-17	82.7	85.9	3.2	COAL	Tenas_Lithology.csv
T93R-17	85.9	88.88	2.98	MDST	Tenas_Lithology.csv
T93R-17	88.88	89	0.12	COAL	Tenas_Lithology.csv
T93R-17	89	89.2	0.2	MDST	Tenas_Lithology.csv
T93R-17	89.2	89.54	0.34	COAL	Tenas_Lithology.csv
T93R-17	89.54	89.72	0.18	? (BENT, OBR, P, SHC, UNDF	Tenas_Lithology.csv
T93R-17	89.72	90.82	1.1	COAL	Tenas_Lithology.csv
T93R-17	90.82	101.43	10.61	SLTS	Tenas_Lithology.csv
T93R-17	101.43	102.27	0.84	COAL	Tenas_Lithology.csv
T93R-17	102.27	103.14	0.87	MDST	Tenas_Lithology.csv
T93R-17	103.14	103.61	0.47	COAL	Tenas_Lithology.csv
T93R-17	103.61	107.01	3.4	MDST	Tenas_Lithology.csv
T93R-17	107.01	107.3	0.29	COAL	Tenas_Lithology.csv
T93R-17	107.3	123.75	16.45	MDST	Tenas_Lithology.csv
T93R-17	123.75	128.9	5.15	SST	Tenas_Lithology.csv

Table modified from original : merged successive intervals with same lithology descriptor

Hole ID	From (m)	To (m)	Length (m)	LITHO_SMPLFD	Source
T93R-18	0	25.08	25.08	Overburden	Tenas_Lithology.csv
T93R-18	25.08	27.1	2.02	n/a	Tenas_Lithology.csv
T93R-18	27.1	40.55	13.45	MDST	Tenas_Lithology.csv
T93R-19	0	10.37	10.37	Overburden	Tenas_Lithology.csv
T93R-19	10.37	122	111.63	VOLC	Tenas_Lithology.csv
T93R-51	0	3.67	3.67	Overburden	Tenas_Lithology.csv
T93R-51	3.67	13.5	9.83	SLTS	Tenas_Lithology.csv
T93R-51	13.5	18.2	4.7	SST	Tenas_Lithology.csv
T93R-51	18.2	19.3	1.1	MDST	Tenas_Lithology.csv
T93R-51	19.3	21	1.7	SST	Tenas_Lithology.csv
T93R-51	21	29.5	8.5	MDST	Tenas_Lithology.csv
T93R-51	29.5	33.53	4.03	SST	Tenas_Lithology.csv
T93R-51	33.53	36.6	3.07	MDST	Tenas_Lithology.csv
T93R-51	36.6	40.5	3.9	SLTS	Tenas_Lithology.csv
T93R-51	40.5	44.5	4	MDST	Tenas_Lithology.csv
T93R-51	44.5	51.52	7.02	SLTS	Tenas_Lithology.csv
T93R-51	51.52	71.3	19.78	MDST	Tenas_Lithology.csv
T94R-01	0	3.06	3.06	Overburden	Tenas_Lithology.csv
T94R-01	3.06	8.2	5.14	SLTS	Tenas_Lithology.csv
T94R-01	8.2	10.48	2.28	MDST	Tenas_Lithology.csv
T94R-01	10.48	12.53	2.05	COAL	Tenas_Lithology.csv
T94R-01	12.53	15.65	3.12	SLTS	Tenas_Lithology.csv
T94R-01	15.65	17.98	2.33	COAL	Tenas_Lithology.csv
T94R-01	17.98	18.34	0.36	? (BENT, OBR, P, SHC, UNDF	Tenas_Lithology.csv
T94R-01	18.34	18.61	0.27	COAL	Tenas_Lithology.csv
T94R-01	18.61	18.83	0.22	? (BENT, OBR, P, SHC, UNDF	Tenas_Lithology.csv
T94R-01	18.83	19.11	0.28	COAL	Tenas_Lithology.csv
T94R-01	19.11	21	1.89	MDST	Tenas_Lithology.csv
T94R-01	21	22.62	1.62	SLTS	Tenas_Lithology.csv
T94R-01	22.62	23.19	0.57	COAL	Tenas_Lithology.csv
T94R-01	23.19	24.1	0.91	MDST	Tenas_Lithology.csv
T94R-01	24.1	24.59	0.49	COAL	Tenas_Lithology.csv
T94R-01	24.59	25.6	1.01	MDST	Tenas_Lithology.csv
T94R-01	25.6	31.2	5.6	SLTS	Tenas_Lithology.csv
T94R-01	31.2	31.56	0.36	COAL	Tenas_Lithology.csv
T94R-01	31.56	33.12	1.56	SLTS	Tenas_Lithology.csv
T94R-01	33.12	33.46	0.34	COAL	Tenas_Lithology.csv
T94R-01	33.46	39.11	5.65	SST	Tenas_Lithology.csv
T94R-01	39.11	39.59	0.48	COAL	Tenas_Lithology.csv
T94R-01	39.59	40.44	0.85	SLTS	Tenas_Lithology.csv
T94R-01	40.44	41.97	1.53	MDST	Tenas_Lithology.csv
T94R-01	41.97	72	30.03	SST	Tenas_Lithology.csv
T94R-01	72	74.25	2.25	SLTS	Tenas_Lithology.csv
T94R-01	74.25	74.66	0.41	COAL	Tenas_Lithology.csv
T94R-01	74.66	75.76	1.1	SLTS	Tenas_Lithology.csv
T94R-01	75.76	76.2	0.44	COAL	Tenas_Lithology.csv
T94R-01	76.2	76.4	0.2	? (BENT, OBR, P, SHC, UNDF	Tenas_Lithology.csv
T94R-01	76.4	76.98	0.58	COAL	Tenas_Lithology.csv
T94R-01	76.98	77.51	0.53	? (BENT, OBR, P, SHC, UNDF	Tenas_Lithology.csv
T94R-01	77.51	77.96	0.45	COAL	Tenas_Lithology.csv
T94R-01	77.96	83.8	5.84	SLTS	Tenas_Lithology.csv
T94R-02	0	0.71	0.71	Overburden	Tenas_Lithology.csv
T94R-02	0.71	37	36.29	VOLC	Tenas_Lithology.csv
T94R-03	0	0.61	0.61	Overburden	Tenas_Lithology.csv
T94R-03	0.61	1.5	0.89	COAL	Tenas_Lithology.csv
T94R-03	1.5	4.15	2.65	MDST	Tenas_Lithology.csv
T94R-03	4.15	8.61	4.46	SST	Tenas_Lithology.csv
T94R-03	8.61	9.04	0.43	COAL	Tenas_Lithology.csv
T94R-03	9.04	14.09	5.05	SLTS	Tenas_Lithology.csv
T94R-03	14.09	19.41	5.32	COAL	Tenas_Lithology.csv
T94R-03	19.41	20.4	0.99	MDST	Tenas_Lithology.csv
T94R-03	20.4	20.75	0.35	COAL	Tenas_Lithology.csv
T94R-03	20.75	21.12	0.37	? (BENT, OBR, P, SHC, UNDF	Tenas_Lithology.csv
T94R-03	21.12	21.87	0.75	COAL	Tenas_Lithology.csv
T94R-03	21.87	23.2	1.33	MDST	Tenas_Lithology.csv
T94R-03	23.2	23.59	0.39	COAL	Tenas_Lithology.csv
T94R-03	23.59	25.8	2.21	MDST	Tenas_Lithology.csv
T94R-03	25.8	28.84	3.04	SLTS	Tenas_Lithology.csv
T94R-03	28.84	29.11	0.27	COAL	Tenas_Lithology.csv
T94R-03	29.11	30.81	1.7	SLTS	Tenas_Lithology.csv
T94R-03	30.81	31.19	0.38	COAL	Tenas_Lithology.csv
T94R-03	31.19	38.5	7.31	SST	Tenas_Lithology.csv
T94R-03	38.5	38.78	0.28	COAL	Tenas_Lithology.csv
T94R-03	38.78	59.8	21.02	SST	Tenas_Lithology.csv
T94R-03	59.8	71	11.2	SLTS	Tenas_Lithology.csv
T94R-03	71	84.8	13.8	SST	Tenas_Lithology.csv
T94R-04C	0	9.91	9.91	Overburden	Tenas_Lithology.csv
T94R-04C	9.91	10.97	1.06	MDST	Tenas_Lithology.csv
T94R-04C	10.97	13.77	2.8	SST	Tenas_Lithology.csv
T94R-04C	13.77	15.2	1.43	SLTS	Tenas_Lithology.csv
T94R-04C	15.2	17.77	2.57	MDST	Tenas_Lithology.csv
T94R-04C	17.77	24.2	6.43	SLTS	Tenas_Lithology.csv
T94R-04C	24.2	30.85	6.65	SST	Tenas_Lithology.csv
T94R-04C	30.85	32.2	1.35	MDST	Tenas_Lithology.csv
T94R-04C	32.2	33.09	0.89	SLTS	Tenas_Lithology.csv
T94R-04C	33.09	33.33	0.24	COAL	Tenas_Lithology.csv
T94R-04C	33.33	36.1	2.77	MDST	Tenas_Lithology.csv
T94R-04C	36.1	36.12	0.02	SLTS	Tenas_Lithology.csv
T94R-04C	36.12	37.5	1.38	MDST	Tenas_Lithology.csv
T94R-04C	37.5	37.79	0.29	COAL	Tenas_Lithology.csv
T94R-04C	37.79	40.44	2.65	SLTS	Tenas_Lithology.csv
T94R-04C	40.44	42.38	1.94	COAL	Tenas_Lithology.csv
T94R-04C	42.38	43.28	0.9	MDST	Tenas_Lithology.csv
T94R-04C	43.28	49.4	6.12	SLTS	Tenas_Lithology.csv
T94R-04C	49.4	49.76	0.36	COAL	Tenas_Lithology.csv
T94R-04C	49.76	53.95	4.19	SLTS	Tenas_Lithology.csv
T94R-04C	53.95	55.8	1.85	COAL	Tenas_Lithology.csv
T94R-04C	55.8	56.36	0.56	MDST	Tenas_Lithology.csv
T94R-04C	56.36	60.17	3.81	COAL	Tenas_Lithology.csv
T94R-04C	60.17	62.16	1.99	MDST	Tenas_Lithology.csv
T94R-04C	62.16	62.64	0.48	COAL	Tenas_Lithology.csv
T94R-04C	62.64	62.85	0.21	? (BENT, OBR, P, SHC, UNDF	Tenas_Lithology.csv
T94R-04C	62.85	63.05	0.2	COAL	Tenas_Lithology.csv

Table modified from original : merged successive intervals with same lithology descriptor

Hole ID	From (m)	To (m)	Length (m)	LITHO_SMPLFD	Source
T94R-04C	63.05	65.5	2.45	MDST	Tenas_Lithology.csv
T94R-04C	65.5	69	3.5	SLTS	Tenas_Lithology.csv
T94R-04C	69	69.25	0.25	COAL	Tenas_Lithology.csv
T94R-04C	69.25	70.63	1.38	SLTS	Tenas_Lithology.csv
T94R-04C	70.63	70.8	0.17	COAL	Tenas_Lithology.csv
T94R-04C	70.8	73.65	2.85	SST	Tenas_Lithology.csv
T94R-04C	73.65	73.82	0.17	COAL	Tenas_Lithology.csv
T94R-04C	73.82	74.7	0.88	SST	Tenas_Lithology.csv
T94R-05	0	3.97	3.97	Overburden	Tenas_Lithology.csv
T94R-05	3.97	8.5	4.53	MDST	Tenas_Lithology.csv
T94R-05	8.5	14	5.5	SLTS	Tenas_Lithology.csv
T94R-05	14	38.4	24.4	SST	Tenas_Lithology.csv
T94R-05	38.4	49.5	11.1	SLTS	Tenas_Lithology.csv
T94R-05	49.5	58.68	9.18	SST	Tenas_Lithology.csv
T94R-05	58.68	59.03	0.35	COAL	Tenas_Lithology.csv
T94R-05	59.03	64.2	5.17	SLTS	Tenas_Lithology.csv
T94R-05	64.2	70.56	6.36	SST	Tenas_Lithology.csv
T94R-05	70.56	71.62	1.06	COAL	Tenas_Lithology.csv
T94R-05	71.62	79.31	7.69	SLTS	Tenas_Lithology.csv
T94R-05	79.31	79.57	0.26	COAL	Tenas_Lithology.csv
T94R-05	79.57	82.35	2.78	SLTS	Tenas_Lithology.csv
T94R-05	82.35	82.79	0.44	COAL	Tenas_Lithology.csv
T94R-05	82.79	84.85	2.06	MDST	Tenas_Lithology.csv
T94R-05	84.85	85.52	0.67	COAL	Tenas_Lithology.csv
T94R-05	85.52	86.46	0.94	MDST	Tenas_Lithology.csv
T94R-05	86.46	86.86	0.4	COAL	Tenas_Lithology.csv
T94R-05	86.86	88.26	1.4	SST	Tenas_Lithology.csv
T94R-05	88.26	88.91	0.65	COAL	Tenas_Lithology.csv
T94R-05	88.91	90.5	1.59	SST	Tenas_Lithology.csv
T94R-05	90.5	91.33	0.83	COAL	Tenas_Lithology.csv
T94R-05	91.33	92.3	0.97	CGL	Tenas_Lithology.csv
T94R-05	92.3	93.53	1.23	SST	Tenas_Lithology.csv
T94R-05	93.53	94.21	0.68	COAL	Tenas_Lithology.csv
T94R-05	94.21	97	2.79	SST	Tenas_Lithology.csv
T94R-05	97	108	11	SLTS	Tenas_Lithology.csv
T94R-05	108	113.4	5.4	SST	Tenas_Lithology.csv
T94R-05	113.4	114.6	1.2	CGL	Tenas_Lithology.csv
T94R-05	114.6	116.46	1.86	MDST	Tenas_Lithology.csv
T94R-05	116.46	121.6	5.14	SST	Tenas_Lithology.csv
T94R-06	0	1.51	1.51	Overburden	Tenas_Lithology.csv
T94R-06	1.51	69	67.49	SLTS	Tenas_Lithology.csv
T94R-06	69	70.6	1.6	SST	Tenas_Lithology.csv
T94R-06	70.6	75.7	5.1	SLTS	Tenas_Lithology.csv
T94R-06	75.7	80.1	4.4	MDST	Tenas_Lithology.csv
T94R-06	80.1	81.3	1.2	SST	Tenas_Lithology.csv
T94R-06	81.3	84.5	3.2	SLTS	Tenas_Lithology.csv
T94R-06	84.5	92.5	8	MDST	Tenas_Lithology.csv
T94R-06	92.5	96.2	3.7	SST	Tenas_Lithology.csv
T94R-06	96.2	102.6	6.4	SLTS	Tenas_Lithology.csv
T94R-06	102.6	105	2.4	MDST	Tenas_Lithology.csv
T94R-06	105	128.3	23.3	SLTS	Tenas_Lithology.csv
T94R-06	128.3	133.5	5.2	SST	Tenas_Lithology.csv
T94R-06	133.5	135	1.5	SLTS	Tenas_Lithology.csv
T94R-06	135	135.14	0.14	COAL	Tenas_Lithology.csv
T94R-06	135.14	137.8	2.66	SLTS	Tenas_Lithology.csv
T94R-06	137.8	140	2.2	SST	Tenas_Lithology.csv
T94R-06	140	141.74	1.74	SLTS	Tenas_Lithology.csv
T94R-06	141.74	142.13	0.39	COAL	Tenas_Lithology.csv
T94R-06	142.13	144.12	1.99	MDST	Tenas_Lithology.csv
T94R-06	144.12	144.58	0.46	COAL	Tenas_Lithology.csv
T94R-06	144.58	145.61	1.03	MDST	Tenas_Lithology.csv
T94R-06	145.61	145.9	0.29	COAL	Tenas_Lithology.csv
T94R-06	145.9	147.06	1.16	MDST	Tenas_Lithology.csv
T94R-06	147.06	147.32	0.26	COAL	Tenas_Lithology.csv
T94R-06	147.32	150.56	3.24	SLTS	Tenas_Lithology.csv
T94R-06	150.56	150.88	0.32	COAL	Tenas_Lithology.csv
T94R-06	150.88	151.94	1.06	SST	Tenas_Lithology.csv
T94R-06	151.94	152.21	0.27	COAL	Tenas_Lithology.csv
T94R-06	152.21	152.22	0.01	SLTS	Tenas_Lithology.csv
T94R-07	0	6.11	6.11	Overburden	Tenas_Lithology.csv
T94R-07	6.11	54.5	48.39	SLTS	Tenas_Lithology.csv
T94R-07	54.5	62.5	8	SST	Tenas_Lithology.csv
T94R-07	62.5	63.1	0.6	SLTS	Tenas_Lithology.csv
T94R-07	63.1	63.22	0.12	COAL	Tenas_Lithology.csv
T94R-07	63.22	64.56	1.34	SLTS	Tenas_Lithology.csv
T94R-07	64.56	64.68	0.12	COAL	Tenas_Lithology.csv
T94R-07	64.68	66.5	1.82	MDST	Tenas_Lithology.csv
T94R-07	66.5	79.28	12.78	SLTS	Tenas_Lithology.csv
T94R-07	79.28	80.52	1.24	COAL	Tenas_Lithology.csv
T94R-07	80.52	89.65	9.13	MDST	Tenas_Lithology.csv
T94R-07	89.65	90.01	0.36	COAL	Tenas_Lithology.csv
T94R-07	90.01	96.37	6.36	SLTS	Tenas_Lithology.csv
T94R-07	96.37	102.27	5.9	COAL	Tenas_Lithology.csv
T94R-07	102.27	107.23	4.96	MDST	Tenas_Lithology.csv
T94R-07	107.23	108.36	1.13	COAL	Tenas_Lithology.csv
T94R-07	108.36	109.7	1.34	MDST	Tenas_Lithology.csv
T94R-07	109.7	110.27	0.57	COAL	Tenas_Lithology.csv
T94R-07	110.27	114.86	4.59	MDST	Tenas_Lithology.csv
T94R-07	114.86	115.43	0.57	COAL	Tenas_Lithology.csv
T94R-07	115.43	116.52	1.09	MDST	Tenas_Lithology.csv
T94R-07	116.52	117.11	0.59	COAL	Tenas_Lithology.csv
T94R-07	117.11	117.72	0.61	MDST	Tenas_Lithology.csv
T94R-07	117.72	118	0.28	COAL	Tenas_Lithology.csv
T94R-07	118	119.69	1.69	MDST	Tenas_Lithology.csv
T94R-07	119.69	120.19	0.5	COAL	Tenas_Lithology.csv
T94R-07	120.19	120.9	0.71	SLTS	Tenas_Lithology.csv
T94R-08	0	17.68	17.68	Overburden	Tenas_Lithology.csv
T94R-08	17.68	21.7	4.02	SST	Tenas_Lithology.csv
T94R-08	21.7	54.5	32.8	MDST	Tenas_Lithology.csv
T94R-08	54.5	106.4	51.9	SLTS	Tenas_Lithology.csv
T94R-08	106.4	113.14	6.74	MDST	Tenas_Lithology.csv
T94R-08	113.14	113.79	0.65	COAL	Tenas_Lithology.csv
T94R-08	113.79	123.8	10.01	MDST	Tenas_Lithology.csv

Table modified from original : merged successive intervals with same lithology descriptor

Hole ID	From (m)	To (m)	Length (m)	LITHO_SMPLFD	Source
T94R-08	123.8	124.17	0.37	COAL	Tenas_Lithology.csv
T94R-08	124.17	132.4	8.23	MDST	Tenas_Lithology.csv
T94R-08	132.4	138.3	5.9	SLTS	Tenas_Lithology.csv
T94R-08	138.3	144.5	6.2	SST	Tenas_Lithology.csv
T94R-09	0	56.39	56.39	Overburden	Tenas_Lithology.csv
T94R-09	56.39	92.29	35.9	CGL	Tenas_Lithology.csv
T94R-09	92.29	146.66	54.37	VOLC	Tenas_Lithology.csv
T94R-10C	0	6.11	6.11	Overburden	Tenas_Lithology.csv
T94R-10C	6.11	42.9	36.79	MDST	Tenas_Lithology.csv
T94R-10C	42.9	45.73	2.83	SLTS	Tenas_Lithology.csv
T94R-10C	45.73	46.34	0.61	COAL	Tenas_Lithology.csv
T94R-10C	46.34	49.33	2.99	MDST	Tenas_Lithology.csv
T94R-10C	49.33	49.96	0.63	COAL	Tenas_Lithology.csv
T94R-10C	49.96	54.53	4.57	MDST	Tenas_Lithology.csv
T94R-10C	54.53	56.36	1.83	COAL	Tenas_Lithology.csv
T94R-10C	56.36	71.15	14.79	MDST	Tenas_Lithology.csv
T94R-10C	71.15	73.66	2.51	COAL	Tenas_Lithology.csv
T94R-10C	73.66	74.94	1.28	MDST	Tenas_Lithology.csv
T94R-10C	74.94	79.05	4.11	COAL	Tenas_Lithology.csv
T94R-10C	79.05	81.51	2.46	MDST	Tenas_Lithology.csv
T94R-10C	81.51	82.6	1.09	COAL	Tenas_Lithology.csv
T94R-10C	82.6	84.08	1.48	MDST	Tenas_Lithology.csv
T94R-10C	84.08	84.52	0.44	COAL	Tenas_Lithology.csv
T94R-10C	84.52	89.6	5.08	MDST	Tenas_Lithology.csv
T94R-11	0	67	67	Overburden	Tenas_Lithology.csv
T94R-11	67	71.48	4.48	VOLC	Tenas_Lithology.csv
T94R-12	0	19.51	19.51	Overburden	Tenas_Lithology.csv
T94R-12	19.51	38.05	18.54	MDST	Tenas_Lithology.csv
T94R-12	38.05	38.42	0.37	COAL	Tenas_Lithology.csv
T94R-12	38.42	40.74	2.32	MDST	Tenas_Lithology.csv
T94R-12	40.74	42.81	2.07	COAL	Tenas_Lithology.csv
T94R-12	42.81	53.48	10.67	MDST	Tenas_Lithology.csv
T94R-12	53.48	54.02	0.54	COAL	Tenas_Lithology.csv
T94R-12	54.02	56.09	2.07	MDST	Tenas_Lithology.csv
T94R-12	56.09	56.21	0.12	COAL	Tenas_Lithology.csv
T94R-12	56.21	69.7	13.49	MDST	Tenas_Lithology.csv
T94R-12	69.7	73.2	3.5	SST	Tenas_Lithology.csv
T94R-12	73.2	94.8	21.6	VOLC	Tenas_Lithology.csv
T94R-13	0	2.14	2.14	Overburden	Tenas_Lithology.csv
T94R-13	2.14	41.9	39.76	VOLC	Tenas_Lithology.csv
T95R-06	0	92.9	92.9	Overburden	Tenas_Lithology.csv
T95R-06	92.9	116	23.1	VOLC	Tenas_Lithology.csv
T95R-07C	0	6.4	6.4	Overburden	Tenas_Lithology.csv
T95R-07C	6.4	6.95	0.55	MDST	Tenas_Lithology.csv
T95R-07C	6.95	7.57	0.62	COAL	Tenas_Lithology.csv
T95R-07C	7.57	10.94	3.37	MDST	Tenas_Lithology.csv
T95R-07C	10.94	13.01	2.07	COAL	Tenas_Lithology.csv
T95R-07C	13.01	19.5	6.49	MDST	Tenas_Lithology.csv
T95R-07C	19.5	19.85	0.35	COAL	Tenas_Lithology.csv
T95R-07C	19.85	23.59	3.74	MDST	Tenas_Lithology.csv
T95R-07C	23.59	28.94	5.35	COAL	Tenas_Lithology.csv
T95R-07C	28.94	30.22	1.28	MDST	Tenas_Lithology.csv
T95R-07C	30.22	30.7	0.48	COAL	Tenas_Lithology.csv
T95R-07C	30.7	30.83	0.13	? (BENT, OBR, P, SHC, UNDE	Tenas_Lithology.csv
T95R-07C	30.83	31.14	0.31	COAL	Tenas_Lithology.csv
T95R-07C	31.14	32.12	0.98	MDST	Tenas_Lithology.csv
T95R-07C	32.12	32.59	0.47	COAL	Tenas_Lithology.csv
T95R-07C	32.59	33.69	1.1	MDST	Tenas_Lithology.csv
T95R-07C	33.69	34.11	0.42	COAL	Tenas_Lithology.csv
T95R-07C	34.11	34.62	0.51	MDST	Tenas_Lithology.csv
T95R-07C	34.62	34.8	0.18	COAL	Tenas_Lithology.csv
T95R-07C	34.8	37.83	3.03	MDST	Tenas_Lithology.csv
T95R-07C	37.83	38.39	0.56	COAL	Tenas_Lithology.csv
T95R-07C	38.39	39.2	0.81	MDST	Tenas_Lithology.csv
T95R-07C	39.2	39.91	0.71	COAL	Tenas_Lithology.csv
T95R-07C	39.91	47.88	7.97	MDST	Tenas_Lithology.csv
T95R-07C	47.88	48.23	0.35	COAL	Tenas_Lithology.csv
T95R-07C	48.23	56	7.77	MDST	Tenas_Lithology.csv
T95R-09	0	151.5	151.5	Overburden	Tenas_Lithology.csv
T95R-09	151.5	153	1.5	MDST	Tenas_Lithology.csv
T95R-09	153	156	3	Overburden	Tenas_Lithology.csv
T95R-10	0	22.36	22.36	Overburden	Tenas_Lithology.csv
T95R-10	22.36	24.4	2.04	COAL	Tenas_Lithology.csv
T95R-10	24.4	26.7	2.3	MDST	Tenas_Lithology.csv
T95R-10	26.7	27.15	0.45	COAL	Tenas_Lithology.csv
T95R-10	27.15	27.89	0.74	MDST	Tenas_Lithology.csv
T95R-10	27.89	28.33	0.44	COAL	Tenas_Lithology.csv
T95R-10	28.33	36.05	7.72	MDST	Tenas_Lithology.csv
T95R-10	36.05	37.9	1.85	COAL	Tenas_Lithology.csv
T95R-10	37.9	38.66	0.76	MDST	Tenas_Lithology.csv
T95R-10	38.66	38.98	0.32	COAL	Tenas_Lithology.csv
T95R-10	38.98	51.31	12.33	MDST	Tenas_Lithology.csv
T95R-10	51.31	51.7	0.39	COAL	Tenas_Lithology.csv
T95R-10	51.7	53.85	2.15	MDST	Tenas_Lithology.csv
T95R-10	53.85	54.2	0.35	COAL	Tenas_Lithology.csv
T95R-10	54.2	63	8.8	SLTS	Tenas_Lithology.csv
T95R-10	63	110.3	47.3	SST	Tenas_Lithology.csv
T95R-10	110.3	138	27.7	VOLC	Tenas_Lithology.csv
T95R-11	0	4.51	4.51	Overburden	Tenas_Lithology.csv
T95R-11	4.51	22.95	18.44	SLTS	Tenas_Lithology.csv
T95R-11	22.95	23.6	0.65	COAL	Tenas_Lithology.csv
T95R-11	23.6	25.4	1.8	MDST	Tenas_Lithology.csv
T95R-11	25.4	25.6	0.2	COAL	Tenas_Lithology.csv
T95R-11	25.6	26.09	0.49	MDST	Tenas_Lithology.csv
T95R-11	26.09	26.8	0.71	COAL	Tenas_Lithology.csv
T95R-11	26.8	27.57	0.77	MDST	Tenas_Lithology.csv
T95R-11	27.57	28.4	0.83	COAL	Tenas_Lithology.csv
T95R-11	28.4	35.9	7.5	MDST	Tenas_Lithology.csv
T95R-11	35.9	36	0.1	COAL	Tenas_Lithology.csv
T95R-11	36	36.58	0.58	MDST	Tenas_Lithology.csv
T95R-11	36.58	36.86	0.28	COAL	Tenas_Lithology.csv
T95R-11	36.86	41.2	4.34	SST	Tenas_Lithology.csv
T95R-11	41.2	41.63	0.43	COAL	Tenas_Lithology.csv

Table modified from original : merged successive intervals with same lithology descriptor

Hole ID	From (m)	To (m)	Length (m)	LITHO_SMPLFD	Source
T95R-11	41.63	43.42	1.79	MDST	Tenas_Lithology.csv
T95R-11	43.42	43.66	0.24	COAL	Tenas_Lithology.csv
T95R-11	43.66	55	11.34	SLTS	Tenas_Lithology.csv
T95R-13	0	6.01	6.01	Overburden	Tenas_Lithology.csv
T95R-13	6.01	30.3	24.29	SLTS	Tenas_Lithology.csv
T95R-13	30.3	41.59	11.29	MDST	Tenas_Lithology.csv
T95R-13	41.59	42.16	0.57	COAL	Tenas_Lithology.csv
T95R-13	42.16	45	2.84	MDST	Tenas_Lithology.csv
T95R-13	45	56.6	11.6	SLTS	Tenas_Lithology.csv
T95R-13	56.6	56.9	0.3	COAL	Tenas_Lithology.csv
T95R-13	56.9	60.65	3.75	MDST	Tenas_Lithology.csv
T95R-13	60.65	62.64	1.99	COAL	Tenas_Lithology.csv
T95R-13	62.64	63.6	0.96	MDST	Tenas_Lithology.csv
T95R-13	63.6	67.32	3.72	COAL	Tenas_Lithology.csv
T95R-13	67.32	69.7	2.38	MDST	Tenas_Lithology.csv
T95R-13	69.7	71.3	1.6	COAL	Tenas_Lithology.csv
T95R-13	71.3	73.3	2	MDST	Tenas_Lithology.csv
T95R-13	73.3	73.6	0.3	COAL	Tenas_Lithology.csv
T95R-13	73.6	78.65	5.05	MDST	Tenas_Lithology.csv
T95R-13	78.65	79.4	0.75	COAL	Tenas_Lithology.csv
T95R-13	79.4	81.82	2.42	MDST	Tenas_Lithology.csv
T95R-13	81.82	82.36	0.54	COAL	Tenas_Lithology.csv
T95R-13	82.36	85.12	2.76	MDST	Tenas_Lithology.csv
T95R-13	85.12	85.33	0.21	COAL	Tenas_Lithology.csv
T95R-13	85.33	91.1	5.77	SLTS	Tenas_Lithology.csv
T95R-13	91.1	96	4.9	SST	Tenas_Lithology.csv
T95R-13	96	105.3	9.3	CGL	Tenas_Lithology.csv
T95R-14	0	9.01	9.01	Overburden	Tenas_Lithology.csv
T95R-14	9.01	30	20.99	SLTS	Tenas_Lithology.csv
T95R-14	30	54.3	24.3	MDST	Tenas_Lithology.csv
T95R-14	54.3	97.5	43.2	SLTS	Tenas_Lithology.csv
T95R-14	97.5	100.7	3.2	SST	Tenas_Lithology.csv
T95R-14	100.7	105.6	4.9	SLTS	Tenas_Lithology.csv
T95R-14	105.6	109.7	4.1	SST	Tenas_Lithology.csv
T95R-14	109.7	114.67	4.97	SLTS	Tenas_Lithology.csv
T95R-14	114.67	115.45	0.78	COAL	Tenas_Lithology.csv
T95R-14	115.45	119.17	3.72	MDST	Tenas_Lithology.csv
T95R-14	119.17	120.9	1.73	COAL	Tenas_Lithology.csv
T95R-14	120.9	133.9	13	SLTS	Tenas_Lithology.csv
T95R-14	133.9	135.95	2.05	COAL	Tenas_Lithology.csv
T95R-14	135.95	142.15	6.2	SLTS	Tenas_Lithology.csv
T95R-14	142.15	143.27	1.12	COAL	Tenas_Lithology.csv
T95R-14	143.27	143.48	0.21	? (BENT, OBR, P, SHC, UNDF)	Tenas_Lithology.csv
T95R-14	143.48	144.68	1.2	COAL	Tenas_Lithology.csv
T95R-14	144.68	152.34	7.66	SLTS	Tenas_Lithology.csv
T95R-14	152.34	153.18	0.84	COAL	Tenas_Lithology.csv
T95R-14	153.18	155.2	2.02	SLTS	Tenas_Lithology.csv
T95R-14	155.2	162.6	7.4	CGL	Tenas_Lithology.csv
T95R-14	162.6	167	4.4	SLTS	Tenas_Lithology.csv
T95R-14	167	178	11	SST	Tenas_Lithology.csv
T95R-15C	0	6.51	6.51	Overburden	Tenas_Lithology.csv
T95R-15C	6.51	19.57	13.06	SLTS	Tenas_Lithology.csv
T95R-15C	19.57	27.84	8.27	MDST	Tenas_Lithology.csv
T95R-15C	27.84	29.91	2.07	SLTS	Tenas_Lithology.csv
T95R-15C	29.91	31.2	1.29	MDST	Tenas_Lithology.csv
T95R-15C	31.2	31.5	0.3	COAL	Tenas_Lithology.csv
T95R-15C	31.5	36.3	4.8	MDST	Tenas_Lithology.csv
T95R-15C	36.3	36.7	0.4	COAL	Tenas_Lithology.csv
T95R-15C	36.7	39.02	2.32	MDST	Tenas_Lithology.csv
T95R-15C	39.02	41.2	2.18	COAL	Tenas_Lithology.csv
T95R-15C	41.2	47.63	6.43	MDST	Tenas_Lithology.csv
T95R-15C	47.63	47.92	0.29	COAL	Tenas_Lithology.csv
T95R-15C	47.92	51.18	3.26	MDST	Tenas_Lithology.csv
T95R-15C	51.18	53.47	2.29	COAL	Tenas_Lithology.csv
T95R-15C	53.47	56.9	3.43	MDST	Tenas_Lithology.csv
T95R-15C	56.9	61.22	4.32	COAL	Tenas_Lithology.csv
T95R-15C	61.22	63.84	2.62	MDST	Tenas_Lithology.csv
T95R-15C	63.84	71.4	7.56	SST	Tenas_Lithology.csv
T95R-15C	71.4	75.35	3.95	MDST	Tenas_Lithology.csv
T95R-15C	75.35	75.62	0.27	COAL	Tenas_Lithology.csv
T95R-15C	75.62	77.1	1.48	MDST	Tenas_Lithology.csv
T95R-15C	77.1	77.42	0.32	COAL	Tenas_Lithology.csv
T95R-15C	77.42	80.2	2.78	MDST	Tenas_Lithology.csv
T95R-15C	80.2	80.65	0.45	COAL	Tenas_Lithology.csv
T95R-15C	80.65	81.95	1.3	MDST	Tenas_Lithology.csv
T95R-15C	81.95	82.21	0.26	COAL	Tenas_Lithology.csv
T95R-15C	82.21	100	17.79	SLTS	Tenas_Lithology.csv
T95R-17	0	5.51	5.51	Overburden	Tenas_Lithology.csv
T95R-17	5.51	40.7	35.19	SST	Tenas_Lithology.csv
T95R-17	40.7	46.8	6.1	SLTS	Tenas_Lithology.csv
T95R-17	46.8	50.3	3.5	SST	Tenas_Lithology.csv
T95R-17	50.3	118.5	68.2	MDST	Tenas_Lithology.csv
T95R-17	118.5	121	2.5	SST	Tenas_Lithology.csv
T95R-17	121	125.15	4.15	MDST	Tenas_Lithology.csv
T95R-17	125.15	125.57	0.42	COAL	Tenas_Lithology.csv
T95R-17	125.57	127.61	2.04	MDST	Tenas_Lithology.csv
T95R-17	127.61	128.31	0.7	COAL	Tenas_Lithology.csv
T95R-17	128.31	129.83	1.52	MDST	Tenas_Lithology.csv
T95R-17	129.83	130	0.17	COAL	Tenas_Lithology.csv
T95R-17	130	130.25	0.25	? (BENT, OBR, P, SHC, UNDF)	Tenas_Lithology.csv
T95R-17	130.25	130.5	0.25	COAL	Tenas_Lithology.csv
T95R-17	130.5	131.9	1.4	MDST	Tenas_Lithology.csv
T95R-17	131.9	132.1	0.2	COAL	Tenas_Lithology.csv
T95R-17	132.1	133.8	1.7	MDST	Tenas_Lithology.csv
T95R-17	133.8	134.3	0.5	COAL	Tenas_Lithology.csv
T95R-17	134.3	135.1	0.8	MDST	Tenas_Lithology.csv
T95R-17	135.1	135.4	0.3	COAL	Tenas_Lithology.csv
T95R-17	135.4	142.4	7	MDST	Tenas_Lithology.csv
T95R-17	142.4	158.5	16.1	SLTS	Tenas_Lithology.csv
T95R-17	158.5	178	19.5	SST	Tenas_Lithology.csv
T95R-19C	0	7.01	7.01	Overburden	Tenas_Lithology.csv
T95R-19C	7.01	33.83	26.82	MDST	Tenas_Lithology.csv
T95R-19C	33.83	34.3	0.47	COAL	Tenas_Lithology.csv