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2011 ABANDONMENT AND RECLAMATION PLAN

Appendix B-5

Milne Inlet Tote Road - Water Crossings Summary Table
(Included with Electronic Version Only)

TABLE 1

BAFFINLAND IRON MINES CORPORATION
MARY RIVER PROJECT

MILNE INLET TOTE ROAD – SUMMARY OF AS-BUILT WATER CROSSING INSTALLATIONS AND BORROW AREA LOCATIONS FOR 2009
SUMMARY OF AS-BUILT TOTE ROAD CULVERT INSTALLATIONS

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Water Crossing No.	Culvert No.	Road Chainage (Design) ⁽¹²⁾ (m)	Road Chainage (Upgraded) ⁽¹²⁾ (m)	Water Crossing Size Classification	Culvert Invert Elevation		Length of CSP Culverts						Sea Containers	DFO regulated Water Crossing Modified	Comment from 2009 Tote Road Inspection
					Upstream (m)	Downstream (m)	Ø = 1.2 m (m)	Ø = 1.0 m (m)	Ø = 0.5 m (m)	Ø = 0.25 m (m)	Ø = 0.15 m (m)*	Ø = 0.10 m (m)*			
	D	11+348	A11+018		66.410	66.225			12						
	E	11+348	A11+017		66.437	66.205			12						
CV145 ⁽⁶⁾		11+208	NA	Extra-Small											
CV144		12+205	A11+856	Extra-Small	83.517	83.426			9						
CV143 ⁽⁶⁾		12+236	NA	Extra-Small											
CV142 ⁽⁶⁾		12+266	NA	Extra-Small											
CV141 ⁽⁶⁾		12+453	NA	Extra-Small											
CV140 ⁽⁶⁾		12+501	NA	Extra-Small											
CV139 ⁽⁶⁾		12+679	NA	Extra-Small											
CV138 ⁽⁶⁾		12+784	NA	Extra-Small											
CV137		13+042	A12+704	Extra-Small	95.660	95.099				12					
Additional			A12+848	Additional	97.386	96.482				9					Ends partially buried and damaged
CV136		13+425	A13+093	Extra-Small	91.811	91.227				18					Ends partially buried and damaged
CV135		13+675	A13+327	Extra-Small	90.799	90.455				12					
CV134 ⁽⁷⁾		14+014	A13+674	Extra-Small	81.258	80.464				12					
Additional			A13+749	Additional	79.198	78.542			12						
Additional			A13+851	Additional	79.064	78.526				12					
CV133		14+201	A13+859	Extra-Small	78.806	78.240				12					
Additional			A13+953	Additional	78.098	77.844				9					
Additional			A14+189	Additional	79.649	79.390			12						
Additional 09	A		A14+352	Additional	NA	NA				12*					
	B		A14+352		NA	NA				12*					
CV132 ⁽⁶⁾		14+625	NA	Extra-Small											
CV131 ⁽⁶⁾		14+709	A14+370	Extra-Small	NA	NA				18*					
CV195		15+008	A14+666	Extra-Small	79.587	79.506				18					
CV130		15+202	A14+871	Extra-Small	79.121	78.794				18					
CV129		15+650	A15+310	Large	78.11	77.92	18								
CV196 ⁽⁶⁾		15+839	NA	Extra-Small											
Extra-01		17+020	A16+807	2 Unclassified	75.869	75.613			12						
CV128		17+486	A17+117	Extra-Large									20		
CV127 ⁽⁶⁾		18+279	NA	Extra-Small											
CV126		19+243	A18+724	Extra-Small	76.968	76.740			12						DS end damaged
CV125	A	20+447	A19+945	Small	78.560	78.505			15						
	B ⁽⁴⁾	20+447	A19+929		78.095	77.862		15							
CV124		20+626	A20+119	Extra-Small	80.254	80.242			9						
Additional			A20+509	Additional	83.248	83.165				9					US end damaged
CV123	A	21+399	A20+891	Extra-Small	82.803	82.440			12						
	B	21+399	A20+892		82.888	82.442			12						
Additional			A21+178	Additional	81.687	81.286		12							
CV122 ⁽⁶⁾		21+949	NA	Extra-Small											
Additional			A21+808	Additional	90.365	90.344			12						
Additional			A22+330	Additional	96.351	96.011			9						Small amount of backfill material on top of culvert, US/DS ends buried
CV121 ⁽⁶⁾		23+199	NA	Extra-Small											
Additional			A22+764	Additional	95.655	95.487				6					DS end buried
Additional			A22+900	Additional	91.824	91.377			9						
CV120	A	23+515	A23+002	Small	86.756	86.721			18						
	B	23+515	A23+012		86.803	86.793			18						
	C	23+515	A23+013		86.728	86.686			18						
	D	23+515	A23+018		86.547	86.505		18							
CV119		24+264	A23+756	Small	97.055	96.345		15							
Additional 09			A24+446	Additional	104.270	103.758					11.8				
Additional ⁽⁷⁾			A24+470	Additional	104.389	104.070						7.6			
Additional			A25+060	Additional	105.052	104.740			9						
CV197 ⁽⁷⁾		25+633	A25+133	Extra-Small	105.959	105.830					7.5				
Additional	A		A25+257	Additional	106.198	105.926					7.4				US/DS ends buried
	B		A25+258		106.239	105.812					7.3				
CV118 ⁽⁶⁾		25+878	NA	Extra-Small											
Additional 09			A25+317	Additional	105.898	105.784				12.4					
Additional			A25+740	Additional	104.724	104.470				12.2					Water Crossing modified after October 2008
CV198 ⁽⁷⁾		26+444	A25+939	Extra-Small	105.597	105.525					9.3				
CV199 ⁽⁶⁾		26+658	NA	Extra-Small											
Additional	A		A26+248	Additional	107.397	107.074					10.3				

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SUMMARY OF AS-BUILT TOTE ROAD CULVERT INSTALLATIONS

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Water Crossing No.	Culvert No.	Road Chainage (Design) ⁽¹²⁾ (m)	Road Chainage (Upgraded) ⁽¹²⁾ (m)	Water Crossing Size Classification	Culvert Invert Elevation		Length of CSP Culverts						Sea Containers	DFO regulated Water Crossing Modified	Comment from 2009 Tote Road Inspection
					Upstream (m)	Downstream (m)	Ø = 1.2 m (m)	Ø = 1.0 m (m)	Ø = 0.5 m (m)	Ø = 0.25 m (m)	Ø = 0.15 m (m)*	Ø = 0.10 m (m)*			
	B		A26+248		107.335	107.067					10.4				
CV117	A	27+073	A26+584	Small	104.178	103.921		12							
	B	27+073	A26+581		104.161	103.781			12						
CV116		27+388	A26+890	Extra-Small	102.865	102.834			12						
CV115	A	27+686	A27+193	Small	104.408	104.380			15						
	B	27+686	A27+200		104.004	103.973		15							
Additional			A28+244	Additional	108.049	107.639			12						
CV200 ⁽⁸⁾		28+938	NA	Extra-Small											
Additional 09			A28+325	Additional	107.642	107.403					11.6				
Additional			A28+573	Additional	110.846	110.412			9						
CV114		29+647	A29+151	Medium	106.904	106.247		15							
Additional			A29+223	Additional	109.075	108.752			9						
Additional			A29+447	Additional	111.172	110.546					10.4				DS end buried
Additional			A29+632	Additional	112.058	111.648			9						
CV201		30+483	A29+982	Extra-Small	112.606	112.265			9						
CV113	A	30+655	A30+157	Small	113.243	112.746			15						
	B	30+655	A30+153		113.573	112.878			15						
	C	30+655	A30+154		113.713	112.950			12						
	D	30+655	A30+155		113.765	112.911			15						
Additional 09			A30+565	Additional	110.318	110.086				12.4					
			A30+565		110.411	110.056				12.4					
Additional ⁽⁷⁾			A30+587	Additional	110.397	109.926					10.3				
CV112	A	31+450	A30+947	Small	112.797	112.427	15								
	B	31+450	A30+951		113.029	112.580			15						
Additional			A31+410	Additional	118.084	117.551			12						
CV111		31+990	A31+489	Medium	115.851	115.017		18							
CV110		32+220	A31+726	Extra-Small	117.920	117.546			12						
Additional			A31+855	Additional	117.084	116.540			9						
CV109 ⁽⁸⁾		32+441	NA	Extra-Small											
CV108		32+513	A31+994	Extra-Small	115.167	114.964			9						Sign of bank erosion
Additional 09			A32+047	Additional	115.252	114.563					11.4				
Additional 09			A32+134	Additional	114.045	112.990					15.0				
Additional			A32+266	Additional	110.478	110.351			12						
CV202		32+825	A32+336	Small	109.116	108.708		15							
CV107		33+091	A32+601	Extra-Small	111.293	111.198			9						
CV106		33+170	A32+681	Small	112.791	112.460		15							
CV105		33+307	A32+818	Extra-Small	113.481	113.198					12.4				
CV104	A	33+794	A33+301	Medium	112.917	112.325	15								
	B	33+794	A33+307		112.713	112.152	15								
CV203	A	34+153	A33+665	Small	115.344	114.653		12							
	B		A33+781		109.860	109.599			12						
	C		A33+782		109.800	109.604			12						
Additional	A		A34+039	Additional	110.704	110.650					13.2				
	B		A34+040		110.746	110.668					13.6				
Additional			A34+277	Additional	112.677	112.192					14.0				
CV204		35+154	A34+650	Extra-Small	113.952	113.656					12.5				
Additional 09			A35+102	Additional	110.462	110.046				12.5					
Additional			A35+217	Additional	111.556	111.394			9						
Additional			A35+286	Additional	111.971	111.722					10.5				
CV103		35+885	A35+383	Extra-Small	110.650	110.301			8.2						
CV102	A	36+028	A35+540	Small	113.063	112.454		15							
	B	36+028	A35+543		113.065	112.759			15						
	C	36+028	A35+544		113.036	112.771			15						
	D	36+028	A35+545		113.026	112.734			15						
CV101		36+954	A36+469	Extra-Small	114.755	114.590			9						
CV100 ⁽⁸⁾		37+052	NA	Extra-Small											
CV099	A	37+840	A37+351	Large	119.76	119.31	18								
	B	37+840	A37+343		120.12	119.61	21								
	C	37+840	A37+346		120.14	119.77	21								
	D	37+840	A37+354		121.09	121.12			12						
	E	37+840	A37+355		121.11	121.06			12						
	F ⁽³⁾	37+840	A37+360		NA	NA		18							
Additional			A37+987	Additional	138.993	138.879			12						

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Water Crossing No.	Culvert No.	Road Chainage (Design) ⁽¹²⁾ (m)	Road Chainage (Upgraded) ⁽¹²⁾ (m)	Water Crossing Size Classification	Culvert Invert Elevation		Length of CSP Culverts						Sea Containers	DFO regulated Water Crossing Modified	Comment from 2009 Tote Road Inspection
					Upstream (m)	Downstream (m)	Ø = 1.2 m (m)	Ø = 1.0 m (m)	Ø = 0.5 m (m)	Ø = 0.25 m (m)	Ø = 0.15 m (m)*	Ø = 0.10 m (m)*			
Additional 09			A53+155	Additional	143.726	143.436			12.3						
CV074	A	53+764	A53+266	Extra-Small	143.981	143.561			15.1						
	B		A53+266		143.959	143.634			15.3						Water Crossing installed after October 2008
CV073 ⁽⁶⁾		53+842	NA	Extra-Small											
CV072	A ⁽³⁾	53+878	A53+343	Large	161.71	161.28	15								
	B	53+878	A53+345		161.69	161.45	15								
	C	53+878	A53+379		161.140	160.600	15								
Additional 09			A53+435	Additional	NA	NA					11*				
CV071		54+144	A53+646	Extra-Small	165.856	165.193					10.9				
CV070 ⁽⁸⁾		54+173	NA	Extra-Small											
CV069 ⁽⁸⁾		54+669	NA	Extra-Small											
CV068 ⁽⁸⁾		54+861	NA	Extra-Small											
CV067 ⁽⁸⁾		55+197	NA	Extra-Small											
CV066 ⁽⁸⁾		55+383	NA	Extra-Small											
CV065 ⁽⁸⁾		55+401	NA	Extra-Small											
CV064		55+469	A54+956	Extra-Small	175.192	175.014					11.1				
CV063 ⁽⁸⁾		55+524	NA	Extra-Small											
CV062 ⁽⁸⁾		55+692	NA	Extra-Small											
Additional ⁽⁷⁾			A55+222	Additional	174.395	174.017					11.1				
Additional			A55+307	Additional	172.376	172.001					13.1				
Additional			A56+280	Additional	168.452	168.127			15.4						
Additional			A56+997	Additional	164.511	164.271			12.3						
CV061 ⁽⁶⁾		57+761	NA	Extra-Small											
Additional			A57+773	Additional	158.890	158.549					11.3				
Additional			A57+774	Additional	158.887	158.526					11.1				
Additional			A57+995	Additional	159.491	159.332					11.0				
CV060	A	58+856	A58+114	Medium	158.533	158.478		15							
	B	58+856	A58+114		158.669	158.739		15							
CV059	A	59+960	A59+217	Small	160.749	160.456			12						
	B	59+960	A59+216		160.688	160.301			12						
	C	59+960	A59+217		160.615	160.393			12						
	D	59+960	A59+218		160.763	160.485			12						
CV058	A	60+523	A59+779	Small	161.044	160.434			18						
	B	60+523	A59+773		160.840	160.335	18								
CV057	A	60+712	A59+970	Small	161.854	161.682			15						
	B	60+712	A59+966		161.975	161.884			15						
	C	60+712	A59+967		162.011	161.871			15						
Additional ⁽⁷⁾			A61+052	Additional	165.415	165.075					11.0				
CV056		61+810	A61+050	Extra-Small	148.100	147.798			12.5						Water Crossing installed after October 2008
CV055		61+904	A61+155	Extra-Small	162.493	161.945			12.3						Water Crossing installed after October 2009
CV054		62+018	A61+262	Extra-Small	162.649	161.902			18.5						Water Crossing installed after October 2010
CV053 ⁽⁸⁾		62+117	NA	Extra-Small											
CV052 ⁽⁸⁾		62+332	NA	Extra-Small											
CV051 ⁽⁸⁾		62+390	NA	Extra-Small											
CV050 ⁽⁸⁾		62+495	NA	Extra-Small											
Additional ⁽⁷⁾			A61+929	Additional	148.329	148.194					11.0				
BG50	A ⁽³⁾	62+804	A62+079	Extra-Large	142.436	141.949	18								
	B	62+804	A62+081		142.365	141.757	18								
	C ⁽³⁾	62+804	A62+054										13		
CV049	A	63+302	A62+550	Large	147.410	147.044	15							x	Water Crossing modified after October 2008
	B	63+302	A62+536		147.680	147.388	15								
	C		A62+530		NA	NA			12*						
	D		A62+530		NA	NA			12*						
	E		A62+530		NA	NA			12*						
	F		A62+530		NA	NA			12*						
CV048	A	64+312	A63+560	Large	185.224	185.177	15								
	B	64+312	A63+554		185.533	185.365	15								
CV208 ⁽⁸⁾		64+672	NA	Extra-Small											
CV209 ⁽⁸⁾		64+847	NA	Extra-Small											
Additional ⁽⁷⁾			A65+378	Additional	229.495	229.119					10.8				
CV047	A	66+426	A65+681	Medium	231.882	230.989	15								
	B	66+426	A65+682		232.153	231.293	15								
CV046	A	66+490	A65+747	Small	233.200	232.542			15						

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	B	66+490	A65+738		232.968	232.170			15						
	C	66+490	A65+739		233.052	232.057		15							
	D	66+490	A65+740		233.066	232.277			15						
	E	66+490	A65+741		233.187	232.442			15						
CV045 ⁽⁶⁾		66+873	NA	Extra-Small											
CV044		67+036	A66+279	Extra-Small	265.731	265.454			12.3						
CV043	A	67+469	A66+729	Small	290.256	289.760		15							Water Crossing installed after October 2008
	B	67+469	A66+736		290.437	289.793			15						
	C	67+469	A66+737		290.541	289.849			15						
CV042 ⁽⁶⁾		69+294	NA	Extra-Small											
CV041		69+369	A68+796	Extra-Small	325.612	325.414					11.1				
Additional 09			A69+866	Additional	311.048	310.649					11.6				
Additional 09			A70+613	Additional	289.327	289.096					9.5				
Additional 09	A		A71+090	Additional	276.201	276.023					15.1				
	B		A71+090		276.200	276.008					15.0				
Additional			A71+271	Additional	272.037	271.758					11.1				
Additional 09			A71+624	Additional	256.776	256.369			12.5						
CV210		71+871	A71+718	Extra-Small	254.154	254.030					9.1				
Additional 09			A71+778	Additional	NA	252.020			12.5*						
Additional 09			A71+921	Additional	247.845	247.538			12.3						
Additional			A71+926	Additional	247.623	246.682					15.8				
CV040	A	72+263	A72+062	Large	235.43	235.24	15								
	B	72+263	A72+051		235.45	235.03	15								
	C ⁽³⁾	72+263	A72+090		236.306	235.960	12.2								
Additional ⁽⁷⁾			A72+083	Additional	235.69	236.12					11.0				
Additional ⁽⁷⁾			A72+084	Additional	236.14	235.71					11.1				
CV039		72+845	A72+637	Extra-Small	244.400	244.263					11.1				
CV038	B		A72+731	Extra-Small	243.296	242.877			12.4						Water Crossing modified after October 2008
	A	72+943	A72+734		243.210	243.111					11.0				
Additional			A72+815	Additional	243.409	243.113					11.0				
Additional			A72+858	Additional	243.301	243.102					11.8				
CV037		73+105	A72+896	Extra-Small	243.789	243.457					10.9				
CV036 ⁽⁶⁾		73+351	NA	Extra-Small											
Additional 09			A73+072	Additional	-	239.559					9.0*				
Additional 09			A73+144	Additional	239.809	239.472					15.3				
Additional			A73+414	Additional	223.873	223.726					15.1				
CV211 ⁽⁶⁾		73+779	NA	Extra-Small											
CV212	C ⁽³⁾		A74+242	Extra-Small	NA	NA		12*							
	A	74+410	A74+249		209.924	209.598					11.1				
	B	74+410	A74+251		209.986	209.465					11.1				
Additional			A74+468	Additional	198.526	198.026					11.1				
Additional			A74+469	Additional	198.535	197.951					11.2				
Additional			A74+481	Additional	198.876	198.493					12.9				
Additional 09			A74+482	Additional	199.327	197.832		11.9							
Additional ⁽⁷⁾			A74+484	Additional	198.689	198.106					12.4				
Additional ⁽⁷⁾			A74+485	Additional	198.695	198.105					12.5				
CV033		75+783	A75+637	Extra-Small	212.488	212.218					14.1				
Additional			A76+360	Additional	168.469	168.064					11.2				
Additional			A76+361	Additional	168.437	167.864					11.1				
Additional			A76+508	Additional	156.076	155.671			12						
BG33		77+025	A76+996	Extra-Small	147.771	147.399			15						
CV031 ⁽⁶⁾		77+219	NA	Extra-Small											
CV032 ⁽⁶⁾		77+343	NA	Extra-Small											
CV030	A	77+506	A77+459	Small	143.855	143.698		15							
	B	77+506	A77+435		144.052	143.825			15						
BG32	A	78+161	A78+123	Large	140.983	140.918	15								
	B	78+161	A78+130		141.134	141.023	15								
CV213 ⁽⁶⁾		78+401	NA	Extra-Small											
Additional			A78+408	Additional	144.209	143.955				15					
CV214		78+877	A78+837	Extra-Small	142.954	142.410			12						
Additional			A79+073	Additional	144.147	144.016				12					
CV215	A	79+572	A79+523	Small	142.714	142.590			12						
	B	79+572	A79+534		142.799	142.612			12						

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Water Crossing No.	Culvert No.	Road Chainage (Design) ⁽¹²⁾ (m)	Road Chainage (Upgraded) ⁽¹²⁾ (m)	Water Crossing Size Classification	Culvert Invert Elevation		Length of CSP Culverts						Sea Containers	DFO regulated Water Crossing Modified	Comment from 2009 Tote Road Inspection
					Upstream (m)	Downstream (m)	Ø = 1.2 m (m)	Ø = 1.0 m (m)	Ø = 0.5 m (m)	Ø = 0.25 m (m)	Ø = 0.15 m (m)*	Ø = 0.10 m (m)*			
CV187 ⁽³⁾	A	103+078	A102+857	Small	180.25	180.002			21.1						
	B	103+078	A102+858		180.063	179.829		20.5							
CV188 ⁽⁶⁾		104+701	A104+485	Extra-Small	NA	NA									
CV189 ⁽⁶⁾		105+342	NA	Extra-Small											
CV190 ⁽⁶⁾		105+454	A105+230	Extra-Small	NA	NA									
CV191 ⁽⁶⁾		106+047	A105+845	Extra-Small	NA	NA									
CV192 ⁽⁶⁾		106+189	NA	Extra-Small											
CV193 ⁽⁶⁾		106+216	NA	Extra-Small											
CV194 ⁽⁶⁾		106+430	NA	Extra-Small											
CVD1-1 ⁽¹⁰⁾		NA	A105+575	NA				24							
CVD1-2 ⁽⁶⁾		NA	NA	NA											
CVD1-3 ⁽¹⁰⁾		NA	A106+173	NA				24							
CVD1-4 ⁽¹⁰⁾		NA	A106+399	NA				18							
CVD1-5 ⁽¹⁰⁾		NA	A106+515	NA				18							
CVD1-5B ⁽¹⁰⁾		NA	NA	NA				18							
CVD1-6 ⁽¹⁰⁾		NA	A106+731	NA				18							
CVD1-7 ⁽¹⁰⁾		NA	A107+149	NA				18							
CVD1-8 ⁽¹⁰⁾		NA	A107+430	NA				18							
CVD1-9 ⁽¹⁰⁾		NA	A107+689	NA				18							
CVD1-10 ⁽¹⁰⁾		NA	A108+004	NA				18							
CVD1-11 ⁽¹⁰⁾		NA	A108+334	NA				18							
CVD1-12 ⁽¹⁰⁾		NA	A108+618	NA				18							
CVD1-13 ⁽¹⁰⁾		NA	A108+886	NA				18							
CVD1-14 ⁽¹⁰⁾		NA	A109+677	NA				18							
CVSSR-1 ⁽¹⁰⁾		NA	A105+916	NA					NA						
CVSSR-2 ⁽¹⁰⁾		NA	A106+389	NA					NA						

I:\1102\0018115\A\Correspondence\NB09-00618\Table 1 - As-Built Crossing Installation Summary Inspection 2009_final.xls\Table 1

NOTES:

- CULVERT LENGTH SURVEYED BY GENIVAR. LENGTHS FOLLOWED BY "" WERE ESTIMATED BY HAND MEASUREMENT.
- EXISTING CULVERT LENGTHENED BY ADDING EXTENSION.
- CULVERT WITH SURVEY INFORMATION UPDATED IN 2009 BY GENIVAR.
- EXISTING CULVERT CROSSING UNCHANGED.
- CULVERT LOCATION NOT SURVEYED BY GENIVAR.
- CULVERT NOT INSTALLED.
- CULVERT NOT OBSERVED DURING 2009 TOTE ROAD INSPECTION.
- CROSSING CV-207 AND CV-079 ARE LOCATED IN THE SAME WATER BODY (A BRAIDED STREAM).
- CROSSINGS SUPERSEDED BY CVD1 CULVERT SERIES INSTALLED AS AND WHERE REQUIRED.
- CULVERTS NOT INSPECTED DURING 2009 TOTE ROAD INSPECTION BECAUSE OF INACCESSIBILITY.
- INFORMATION FOR EXTRA-SMALL CROSSINGS OBTAINED FROM GENIVAR SURVEY AND/OR KNIGHT PIESOLD CONSTRUCTION RECORDS.
- THE ROAD CHAINAGE (DESIGN) IS THE CHAINAGE THAT WAS INCLUDED WITH THE DESIGN REPORT BASED ON THE ORIGINAL TOTE ROAD ALIGNMENT. THE ROAD CHAINAGE (UPGRADED) REFLECTS THE CHAINAGE OF THE UPGRADED TOTE ROAD.
- "NA" INDICATES NO DATA AVAILABLE.
- "ADDITIONAL" REFERS TO EXTRA CULVERTS INSTALLED IN 2007 TO OCTOBER 2008 BEYOND THOSE IDENTIFIED IN THE INITIAL DESIGN. "ADDITIONAL 09" REFERS TO EXTRA CULVERTS INSTALLED AFTER OCTOBER 2008 BEYOND THOSE IDENTIFIED IN THE INITIAL DESIGN, AND DOCUMENTED DURING THE 2009 TOTE ROAD INSPECTION.
- "DFO REGULATED WATER CROSSING MODIFIED" REFERS TO DFO REGULATED WATER CROSSINGS THAT WERE MODIFIED AFTER OCTOBER 2008, AS DOCUMENTED DURING THE 2009 TOTE ROAD INSPECTION.
- "COMMENT FROM 2009 TOTE ROAD INSPECTION" REFERS TO OBSERVATIONS MADE DURING 2009 TOTE ROAD INSPECTION.

0	18DEC09	ISSUED WITH LETTER NB09-00618	EV	RDW	SRA
REV	DATE	DESCRIPTION	PREP'D	CHK'D	APP'D