

FID	OBJECTID	ID	NAME	BEGIN_TERM	END_TERM	BMP	EMP	SEG_LENGTH	JURISDICTION
0	3	10753	LOWER W	Road 9848	Road 316	1.5	3	1.5	FS - FORES
1	4	1670A	DRY KNOB	Road 1670	Section 15	0	0.5	0.5	FS - FORES
2	11	11024	JIMMIE R	Road 895	Section 37	0.062	0.85	0.788	FS - FORES
3	12	10919	UPPER CA	Road 316	Section 26	0	0.1	0.1	FS - FORES
4	15	895B	LOST JOHN	Road 895	(Section 34	5.375	5.5	0.125	FS - FORES
5	21	9716	LOWER ST	Road 9714	Section 16	0	2.84	2.84	FS - FORES
6	23	9716B	STOPHER	Road 9716	Road 9746	0	0.82	0.82	FS - FORES
7	27	5246	YEW FLAT	Road 9714	Section 9	0	0.4	0.4	FS - FORES
8	32	9503	ANNA CRE	Road 895	(Section 30	1.3	1.87	0.57	FS - FORES
9	34	1650	LINDGER	Road 79	@Section 27	0	0.4	0.4	FS - FORES
10	38	549L	BUNKER C	Road 549	Section 21	0	0.7	0.7	FS - FORES
11	47	5279	COAL DUS	Road 317	Section 18	0	1.72	1.72	FS - FORES
12	49	10916	DEEP HELL	Road 486	Section 14	0	0.2	0.2	FS - FORES
13	55	568E	SPOTTED	Road 568	(Section 10	0	0.05	0.05	FS - FORES
14	64	9831	OTILA BAS	Road 895	Section 22	1.35	2	0.65	FS - FORES
15	66	1684	COAL CREE	Road 317	(Section 25	6.9	7.5	0.6	FS - FORES
16	73	11024	JIMMIE R	Road 895	Section 37	0.85	2	1.15	FS - FORES
17	74	2820X	MIDDLE FC	Road 2820	Section 27	0	0.2	0.2	FS - FORES
18	76	549Q	BUNKER C	Road 549	Section 20	0	0.2	0.2	FS - FORES
19	81	10802	RAGHORN	Road 1684	Section 20	0	3.69	3.69	FS - FORES
20	84	895L	WEST SIDE	Road 895	(Section 8	0	0.8	0.8	FS - FORES
21	110	2801Y	CONNOR Y	Road 2801	Section 14	0	1.1	1.1	FS - FORES
22	112	1675A	MAHONEY	Road 1675	Road 210C	0	0.17	0.17	FS - FORES
23	114	549S	BUNKER C	Road 549	Section 17	0	0.9	0.9	FS - FORES
24	116	10753	LOWER W	Road 9848	Road 316	0	1.5	1.5	FS - FORES
25	118	1636A	PETERS CR	Road 1636	Section 32	0	0.451	0.451	FS - FORES
26	121	9799	CZAR CREE	Road 895	(Section 24	0	0.484	0.484	FS - FORES
27	123	2860	LOST JOHN	Road 895	/Section 14	0	4.8	4.8	FS - FORES
28	124	2820Z	MIDDLE FC	Road 2820	Section 28	0	0.3	0.3	FS - FORES
29	146	1670B	DRY KNOB	Road 1670	Section 10	0	0.2	0.2	FS - FORES
30	147	5251B	GRAVES P	Road 5251	Section 10	0	0.45	0.45	FS - FORES
31	150	5307A	SOUTH SID	Road 5307	Section 27	0	0.4	0.4	FS - FORES
32	155	90195	MEADOW	Road 79 W	Road 79 X	0	0.943	0.943	FS - FORES
33	158	11495	QUINTON	Road 2806	Old Corral	0	0.06	0.06	FS - FORES
34	163	549P	BUNKER C	Road 549	Section 20	0	0.4	0.4	FS - FORES
35	166	5317A	SPRING M	Road 5317	Section 7	0	0.2	0.2	FS - FORES
36	167	10818	DEEP HELL	Road 486	(Section 14	2.15	2.3	0.15	FS - FORES
37	170	2820A	LATE CREE	Road 2820	Section 19	0	0.7	0.7	FS - FORES
38	171	5234	CENTER M	Road 1672	Road 210 C	0	1.8	1.8	FS - FORES
39	175	5277	COAL DUS	Road 317	Section 17	2.3	3.67	1.37	FS - FORES
40	195	9792	ELK SIDE	Road 9591	Section 6	0	0.8	0.8	FS - FORES
41	200	9693	SOUTH KN	Road 895	Section 19	0	0.25	0.25	FS - FORES
42	201	2801	SOUTH FO	Road 547	(Section 12	2.74	3.6	0.86	FS - FORES
43	203	9698	UPPER PE	Road 9503	Section 19	0	0.44	0.44	FS - FORES
44	206	549N	BUNKER C	Road 549	Section 21	0	0.2	0.2	FS - FORES
45	209	90196	MEADOW	Road 9019	Section 22	0	0.35	0.35	FS - FORES

46	217	1670C	DRY KNOB Road 1670	0	0.1	0.1 FS - FORES
47	221	9716	LOWER ST Road 9714	2.84	3.1	0.26 FS - FORES
48	227	70722	(DSL) MOR Road 1643	2.09	2.4	0.31 FS - FORES
49	229	648D	BIG CREEK Road 648	0	0.5	0.5 FS - FORES
50	237	568D	SPOTTED E Road 568	0	0.06	0.06 FS - FORES
51	245	9767A	RIVER BEN Road 9767	0.99	1.6	0.61 FS - FORES
52	248	2820Y	MIDDLE FC Road 2820	0	1.5	1.5 FS - FORES
53	251	2817C	DOE CREEK Road 2817	0	0.6	0.6 FS - FORES
54	253	5275	WEST DEPI Road 5271	0	0.37	0.37 FS - FORES
55	254	549R	BUNKER CI Road 549	0	0.6	0.6 FS - FORES
56	255	5271C	DEPUY CRE Road 5271	0	1.1	1.1 FS - FORES
57	260	10626	NORTH FO Road 498	0	1.95	1.95 FS - FORES
58	265	317	COAL CREE Road 316	16.2	18.52	2.32 FS - FORES
59	283	11497	UNCLE SM Road 2826	0	0.07	0.07 FS - FORES
60	291	2820U	MIDDLE FC Road 2820	0	1.6	1.6 FS - FORES
61	296	90962	SV 4 Road 9758	0.272	0.3	0.028 FS - FORES
62	310	1675	HAWK CRE Road 115	0	0.75	0.75 FS - FORES
63	312	5251B	GRAVES PC Road 5251	0.45	1.283	0.833 FS - FORES
64	313	9694	UPPER SOL Road 9503	0	0.22	0.22 FS - FORES
65	320	10754	UPPER WC Road 1075	0	3.068	3.068 FS - FORES
66	325	2820W	MIDDLE FC Road 2820	0	0.6	0.6 FS - FORES
67	326	2820V	MIDDLE FC Road 2820	0	0.8	0.8 FS - FORES
68	328	549M	BUNKER CI Road 549	0	0.7	0.7 FS - FORES
69	331	1604	SOUTH CO Road 1686	0.7	2.7	2 FS - FORES
70	335	10818	DEEP HELL Road 486	0	2.15	2.15 FS - FORES
71	340	5277A	COAL DUS Road 5277	0	0.28	0.28 FS - FORES
72	341	5277	COAL DUS Road 317	1.92	2.3	0.38 FS - FORES
73	342	10802	RAGHORN Road 1684	0	3.69	3.69 FS - FORES
74	343	1670	DRY KNOB Road 1679	0	1.2	1.2 FS - FORES
75	344	9822	CZAR FLAT Road 895	0	0.915	0.915 FS - FORES
76	21	9716	LOWER ST Road 9714	0	2.84	2.84 FS - FORES
77	23	9716B	STOPHER C Road 9716	0	0.82	0.82 FS - FORES

ROUTE_ST.SYSTEM	a19code	Shape_Len	GISmiles	LastInvDat
EX - EXISTII NFSR - NATCLOSED	yr1	2577.187	1.60139	6/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	753.0976	0.467953	6/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	1524.422	0.947232	7/1/2008 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	187.084	0.116249	10/12/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	166.916	0.103717	10/12/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	4485.719	2.7873	7/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	1426.572	0.886431	8/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	664.6865	0.413017	8/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	1020.134	0.633882	8/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	405.3193	0.251854	7/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	1281.428	0.796242	9/14/2015 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	2342.762	1.45572	7/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	777.067	0.482847	6/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	83.61981	0.051959	6/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	1376.585	0.85537	7/1/2006 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	872.0333	0.541856	8/15/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	2224.967	1.38253	7/1/2008 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	313.1326	0.194572	8/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	479.0785	0.297686	6/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	4178.449	2.59637	
EX - EXISTII NFSR - NATCLOSED	yr1	564.5358	0.350786	7/1/2008 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	3066.035	1.90515	
EX - EXISTII NFSR - NATCLOSED	yr1	213.2483	0.132506	7/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	1756.321	1.09133	6/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	2577.195	1.60139	
EX - EXISTII NFSR - NATCLOSED	yr1	686.9966	0.42688	9/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	1379.887	0.857422	6/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	7208.943	4.47943	8/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	548.7012	0.340947	8/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	345.2345	0.214519	6/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	616.127	0.382844	6/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	686.0374	0.426284	7/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	1517.427	0.942886	7/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	123.1883	0.076546	10/12/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	671.8848	0.41749	6/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	233.492	0.145085	9/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	251.9563	0.156558	6/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	1062.777	0.660379	6/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	2987.883	1.85658	7/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	2169.479	1.34805	6/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	1316.056	0.817759	8/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	352.4283	0.218989	9/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	1436.973	0.892894	6/1/2017 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	668.3032	0.415264	7/1/2006 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	610.3424	0.379249	9/14/2015 0:00
EX - EXISTII NFSR - NATCLOSED	yr1	598.8828	0.372128	7/1/2017 0:00

EX - EXISTII NFSR - NAT CLOSED yr	152.4625	0.094736	6/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	410.6583	0.255171	7/1/2015 0:00
EX - EXISTII UND - UNC CLOSED yr	494.859	0.307491	7/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	841.9395	0.523157	6/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	113.88	0.070762	6/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	939.6286	0.583858	8/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	2247.237	1.39637	8/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	1118.297	0.694877	7/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	897.6079	0.557748	6/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	974.4264	0.60548	6/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	2163.265	1.34419	6/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	3119.43	1.93832	8/1/2015 0:00
EX - EXISTII NFSR - NAT CLOSED yr	3699.624	2.29884	6/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	114.7659	0.071312	6/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	2733.88	1.69875	6/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	51.64515	0.032091	8/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	1176.059	0.730769	7/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	1140.515	0.708683	6/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	367.2209	0.22818	7/1/2006 0:00
EX - EXISTII NFSR - NAT CLOSED yr	5277.666	3.27939	6/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	891.1204	0.553717	8/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	1351.422	0.839735	8/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	1430.464	0.888849	9/14/2015 0:00
EX - EXISTII NFSR - NAT CLOSED yr	3101.402	1.92712	6/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	3614.563	2.24599	6/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	148.7919	0.092455	6/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	142.9447	0.088822	6/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	1347.372	0.837218	7/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	464.0984	0.288377	6/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	259.3943	0.16118	6/1/2017 0:00
EX - EXISTII NFSR - NAT CLOSED yr	4485.719	2.7873	
EX - EXISTII NFSR - NAT CLOSED yr	1426.572	0.886431	7/1/2017 0:00

InvNotes	StrmAligne
WEPP survey completed as part of Crystal Cedar, r	no
Panel group 2, no stream aligned cmps remain	no
2008 cmp monitoring	no
unable to locate prism, likely obliterated	no
no stream aligned cmp	no
poorly aligned and undersized cmp in Stopher Cree	yes
one stream aligned cmp on ephemeral stream with	yes
no stream aligned cmps	no
no stream aligned cmps	no
no stream aligned cmp	no
Inventoried as part of BAER assessment	no
Panel Group 2 5 stream aligned cmps some with ali	yes
Panel group 2, no stream aligned cmps remain	no
no stream aligned cmp	no
HH files	no
Panel Group 2, 2 stream aligned cmps. see survey p	yes
2008 cmp monitoring	no
no inv. call based on hs character and obs of rd 282	no
	no
Panel Group 2, culverts to be removed in 2017	yes
2008 cmp monitoring	no
not inventoried due to safety and logistics 2017	
one stream aligned cmp near end of road	yes
	no
WEPP surveys compl as part of Crystal Cedar, no st	no
no stream aligned cmps	no
no stream aligned cmp	no
multiple stream aligned cmps and water on road	yes
no stream aligned cmps	no
Panel group 2, no stream aligned cmps remain	no
no stream aligned cmp	no
Panel Group 1	no
no stream aligned cmp	no
no stream aligned cmp	no
	no
no stream aligned cmps	no
panel group 2	no
	no
non priority BT watershed but to be completed wit	no
Panel Group 2, no remaining stream alilgned cmps	no
one stream aligned cmp with flow around pipe.	yes
no stream aligned cmps	no
no stream aligned cmp	no
hh files if decomed	no
Inventoried as part of BAER assessment	no
no stream aligned cmp	no

Panel group 2, no stream aligned cmps remain	no
wepp inventory from 2015 Bug Creek field work	yes
non BT priority watershed but completed with Pan	no
Panel group 2, no stream aligned cmps remain	no
no stream aligned cmp	no
3 ditch relief cmps	no
no stream aligned cmps	no
no stream aligned cmps, ditch relief cmps functioni	no
Panel group 2, no stream aligned cmps remain	no
	no
2 strm aligned with significant ditch water, one cmp	yes
stream aligned cmps ruled out with inventory asso	no
Panel Group 2, 1 strm aligned cmp bottomless arch	yes
no stream aligned cmp	no
	no
no stream aligned cmp marc ruby inventory	no
non priority BT watershed but completed with Pan	no
no stream aligned cmp	no
HH files	no
WEPP comp as part of Crystal Cedar, no strm aligne	no
no inv. call based on hs character and obs of rd 282	no
no inv. call based on hs character and obs of rd 282	no
Inventoried as part of BAER assessment	no
Panel Group 2, no strm aligned cmps remain	no
Panel group 2, no stream aligned cmps remain	no
Panel Group 2, no remaining stream aligned cmps	no
Panel Group 2, ditch relief cmp not stream aligned	no
Panel Group 2, Raghorn Road, all stream aligned cn	yes
Panel group 2, no stream aligned cmps remain	no
no stream aligned cmp	no
one stream aligned cmp	yes
excavated stream crossing	no

OBJECTID	Date	Crew	Road_ID	HUC12	Stream_Na	Culvert_Ty	Culvert_Cc	DrainageFe	Culvert_W
3	#####	hydro 2017	895b			Round	Galv. steel	DitchRelief 18 in	
4	#####	hydro 2017	2801			Round	Galv. steel	DitchRelief	12
5	#####	hydro 2017	2860		na	Round	Galv. steel	DitchRelief	18
6	#####	hydro 2017	2860		na	Round	Galv. steel	StreamAlig	18
7	#####	hydro 2017	2860		na	Round	Galv. steel	StreamAlig	24
8	#####	hydro 2017	2860		na	box	wood	StreamAlig	24
9	#####	hydro 2017	2860		na	box	wood	StreamAlig	24
10	#####	Hydro Lovr	2820		na	Round	Galv. steel	StreamAlig	48
11	#####	2017 hydro	317		Mathias Cr	bottom	Galv. steel	StreamAlig	9
12	#####	DA and SM	5271C		unknown	Round	Galv. steel	StreamAlig 2'	
13	#####	DA and SM	5271C		unknown	Round	Galv. steel	StreamAlig 16'''	
14	#####	hydro 2017	5227			Round	Galv. steel	DitchRelief 18 in	
15	#####	hydro 2017	5227			Round	Galv. steel	DitchRelief	18
16	#####	hydro 2017	5227			Round	Galv. steel	DitchRelief	18
17	#####	hydro 2017	5227			Round	Galv. steel	DitchRelief	18
18	#####	hydro 2017	5227			Round	Galv. steel	DitchRelief	18
19	#####	hydro 2017	5227			Round	Galv. steel	DitchRelief	18
20	#####	hydro 2017	5227			Round	Galv. steel	DitchRelief	18
21	#####	hydro 2017	5227			Round	Galv. steel	DitchRelief	18
22	#####	hydro 2017	5227			Round	Galv. steel	DitchRelief	18
23	#####	hydro 2017	5250		unknown	Round	Galv. steel	StreamAlig 2'	
24	#####	hydro 2017	5250		unknown	Round	Galv. steel	StreamAlig	1.5
25	#####	hydro 2017	5250		unknown	Round	Galv. steel	StreamAlig 2'	
26	#####	hydro 2017	5250		unknown	Round	Galv. steel	StreamAlig 18'''	
27	#####	hydro 2017	5250		unknown	Round	Galv. steel	StreamAlig 1.5'	
52	#####	hydro 2017	1675	MooseCree		Round	Galv. steel	StreamAlig	24
57	#####	hydro 2017	1684	Coal Cree	na	Round	Galv. steel	StreamAlig	18
58	#####	hydro 2017	1684	Coal Cree	na	Round	Galv. steel	StreamAlig	18

Culvert_H	CM	Length	BFW__ft_	US_Fill_he	DS_fill_He	Cleaned_T	Inlet_Bloc	Inlet_Blw_	Outlet_Blw	Outlet_Drc
18in		27			6	10 No	No			
	12	20			3	10 No	No			
	18	30			2	4 No	No			
	18	30	7		2	3 No	No	No	Drop	0.5 to 1 ft
	24	35	6		0	6 No	Yes	No	Drop	>1 ft
	24	35	8		3	8 No	No	No	No	None
	24	30	9		5	10 No	No	No	No	None
	48	30	10		8	10 No	No	No	Drop	>1 ft
	4	43	24		7	8 Yes	No	No	No	None
2'	40'	40'''	6'		6'	Yes	No	No	No	None
16'''	33'	2'	4'		6'	Yes	No	Yes	Drop	0.5 to 1 ft
18 in	?				10	50 No	No			
	18 55 ft				3	25 No	Yes			
	18	50			2	25 No	No			
	18	40			3	15 No	No			
	18	30			2	8 No	No			
	18	30			2	10 No	No			
	18	30			2	5 No	No			
	18	40			3	20 No	Yes			
	18	42			3	18 No	No			
2'	>100'	5'	16'		51'	No	No	Yes	No	None
	1.5 ~50'		2		3	33 No	No	No	No	None
2'	69'	7'	6'			18 No	No	No	Drop	0.5 to 1 ft
18'''		90 6'			2	39 No	No	No	Drop	>1 ft
1.5'	48'	3'			4	24 No	No	Yes	No	0.5 to 1 ft
	24	20	5		3	4 No	No	No	No	None
	18	30	3		1	3 No	No	No	Drop	0.5 to 1 ft
	18	25	3		1	5 No	No	Yes	Drop	0.5 to 1 ft

Inlet_Rust	Ponding_C	Culvert_Da	Channel_A	Diversion_	Upstream_US_Floata	StrmbedM	Notes
	No	No Damage	1 way				stable-dull ditch relief
	No	No Damage	1 way				stable-dull ditch relief
	Yes	No Damage	1 way				stable-dull water runn
Yes	No	No Damage	< 25 degree 1 way	Yes	No		stable-dull
Yes	No	Flow Around	> 25 degree 1 way	Yes	No		stable-dull flow around
No	No	Other	< 25 degree None	Yes	No		stable-dull totally failed
No	No	Other	< 25 degree None	Yes	No		stable-dull failed box c
No	No	No Damage	< 25 degree 1 way	Yes	No		stable-dull huge pond
No	Yes	No Damage	< 25 degree None	Yes	No		mobile-briq
No	No	No Damage	< 25 degree 1 way	Yes	No		mobile-briq roadside d
Yes	No	No Damage	< 25 degree 1 way	Yes	No		stable-dull roadside d
	No	Crushed out	1 way				stable-dull dry ditch re
	No	Crushed In	1 way				stable-dull dry ditch re
	No	No Damage	1 way				stable-dull dry ditch re
	No	Crushed out	1 way				stable-dull dry ditch re
	No	No Damage	1 way				stable-dull dry ditch re
	No	No Damage	1 way				stable-dull dry ditch re
	No	No Damage	1 way				stable-dull
	No	No Damage	1 way				stable-dull buried pip
	No	No Damage	1 way				stable-dull inlet vegge
Yes	Yes	Crushed out	> 25 degree None	Yes	No		mobile-briq stream div
No	Yes	No Damage	< 25 degree 1 way	Yes	No		stable-dull
No	Yes	No Damage	< 25 degree 1 way	Yes	No		stable-dull
Yes	No	No Damage	< 25 degree 1 way	Yes	No		stable-dull
Yes	Yes	Crushed In	< 25 degree 1 way	Yes	No		mobile-briq
Yes	No	No Damage	< 25 degree None	Yes	No		stable-dull
Yes	Yes	Bent	> 25 degree 1 way	Yes	No		stable-dull buckled
No	Yes	No Damage	> 25 degree 1 way	Yes	No		stable-dull stream anc

Culvert_In	Culvert_Ou	Other_1	Other_2	Max_PDOF	Max_HDOI	Corr_Type
IMG12114.jpg	IMG13115.jpg			8	4.8	Postproces
IMG12142.jpg	IMG13143.jpg			4	2.7	Postproces
IMG25370.jpg	IMG26371.jpg			5.8	2	Postproces
IMG25372.jpg	IMG26373.jpg			6.1	2.1	Postproces
IMG25374.jpg	IMG26375.jpg			10.4	3.3	Postproces
IMG26378.jpg	IMG25379.jpg			111.6	75.2	Postproces
IMG25380.jpg	IMG26381.jpg			35.1	15	Postproces
IMG25385.jpg	IMG27386.jpg	IMG26387.jpg		2.8	1.5	Postproces
IMG15230.jpg	IMG14231.jpg			6.1	5.5	Postproces
IMG13110.jpg	IMG12111.jpg			6.9	1.9	Postproces
IMG12112.jpg	IMG13113.jpg			3.3	1.8	Postproces
IMG12124.jpg	IMG13125.jpg			2.8	1.6	Postproces
IMG12126.jpg	IMG13127.jpg			2.2	1.4	Postproces
IMG13128.jpg	IMG12129.jpg			3.2	2.1	Postproces
IMG13130.jpg	IMG12131.jpg			3.3	2.3	Postproces
IMG12132.jpg	IMG13133.jpg			3.5	2.3	Postproces
IMG13134.jpg	IMG12135.jpg			3	1.7	Postproces
IMG12136.jpg	IMG13137.jpg			2.5	1.6	Postproces
IMG12138.jpg	IMG13139.jpg			4.2	2	Postproces
IMG12140.jpg	IMG13141.jpg			3.4	1.7	Postproces
IMG13148.jpg	IMG14149.jpg			5.3	3.1	Postproces
IMG13152.jpg	IMG14153.jpg			3.2	2	Postproces
IMG13154.jpg	IMG14155.jpg			3.3	2.2	Postproces
IMG15158.jpg	IMG13159.jpg			8.6	5.5	Postproces
IMG13160.jpg	IMG15161.jpg			2	1.3	Postproces
IMG25337.jpg	IMG26338.jpg			3.5	2.5	Postproces
MG17302.jpg	IMG19303.jpg			2.9	1.3	Postproces
IMG19306.jpg	IMG17307.jpg			11.3	10.5	Postproces

Rcvr_Type	GPS_Date	GPS_Time	Update_St	Feat_Nam	Datafile	Filt_Pos	Data_Dicti	GNSS_Heig	Vert_Prec
Juno Series: #####		11:42:19ar	New	Culvert	895B.cor	30	FNFCulvert	1518.043	3.8
Juno Series: #####		03:31:38pr	New	Culvert	2081.cor	22	FNFCulvert	1485.355	2.4
Juno Series: #####		10:00:09ar	New	Culvert	SB 8 29.coi	15	FNFCulvert	1174.602	3.8
Juno Series: #####		10:08:31ar	New	Culvert	SB 8 29.coi	17	FNFCulvert	1187.516	15.1
Juno Series: #####		10:14:33ar	New	Culvert	SB 8 29.coi	19	FNFCulvert	1195.784	6.8
Juno Series: #####		11:48:17ar	New	Culvert	SB 8 29.coi	19	FNFCulvert	1504.65	10.5
Juno Series: #####		12:09:24pr	New	Culvert	SB 8 29.coi	13	FNFCulvert	1432.897	6.1
Juno Series: #####		02:01:08pr	New	Culvert	SB 8 29.coi	13	FNFCulvert	1586.273	2.3
Juno Series: #####		12:55:38pr	New	Culvert	BIGCREEK	31	FNFCulvert	1618.493	1.9
Juno Series: #####		04:44:10pr	New	Culvert	NFSTREAM	36		1169.276	2.3
Juno Series: #####		04:56:44pr	New	Culvert	NFSTREAM	40		1167.008	1.8
Juno Series: #####		12:38:31pr	New	Culvert	BIG CREEK	21		1644.275	1.7
Juno Series: #####		01:02:56pr	New	Culvert	BIG CREEK	21		1605.226	48.7
Juno Series: #####		01:15:52pr	New	Culvert	BIG CREEK	21		1592.836	3.7
Juno Series: #####		01:24:44pr	New	Culvert	BIG CREEK	21		1582.001	1.7
Juno Series: #####		01:30:11pr	New	Culvert	BIG CREEK	20		1570.966	2.4
Juno Series: #####		01:35:58pr	New	Culvert	BIG CREEK	21		1568.432	2.1
Juno Series: #####		01:40:28pr	New	Culvert	BIG CREEK	20		1564.385	1.9
Juno Series: #####		02:09:01pr	New	Culvert	BIG CREEK	22		1510.336	2.7
Juno Series: #####		02:15:56pr	New	Culvert	BIG CREEK	23		1502.993	1.9
Juno Series: #####		10:44:12ar	New	Culvert	COALCREEK	22	FNFCulvert	1628.192	2.3
Juno Series: #####		11:04:08ar	New	Culvert	COALCREEK	57	FNFCulvert	1632.927	2.3
Juno Series: #####		11:19:11ar	New	Culvert	COALCREEK	21	FNFCulvert	1635.416	21.4
Juno Series: #####		11:38:46ar	New	Culvert	COALCREEK	21	FNFCulvert	1639.289	4.5
Juno Series: #####		11:51:50ar	New	Culvert	COALCREEK	23	FNFCulvert	1630.181	1.9
Juno Series: #####		01:08:47pr	New	Culvert	NINKO 731	14	FNFCulvert	1250.246	3
Juno Series: #####		03:00:57pr	New	Culvert	NORTH FO	11	FNFCulvert	1616.126	101.1
Juno Series: #####		03:11:19pr	New	Culvert	NORTH FO	13	FNFCulvert	1627.015	2.9

Horz_Prec	Std_Dev	Latitude	Longitude	Point_ID
3.6	0.001578	48.2492	-114.001	1
2	0.000973	47.93823	-113.699	9
2.3	0.000806	48.2975	-113.986	3
9.8	0.001851	48.29736	-113.984	4
3	0.00089	48.2973	-113.984	5
5.6	0.002573	48.28719	-113.992	7
3.9	0.000279	48.28951	-113.991	8
2.1	0.000665	47.81198	-113.639	15
3	0.002332	48.64997	-114.467	9
2.6	0.000093	48.51007	-114.166	1
1.6	0.0026	48.50946	-114.166	2
2	0.000257	48.71283	-114.46	3
31.1	0.003228	48.71203	-114.447	4
4.9	0.000194	48.71098	-114.443	5
2.1	0.000712	48.71038	-114.441	6
2.9	0.001666	48.7101	-114.441	7
2.3	0.000561	48.70973	-114.44	8
2	0.000572	48.70936	-114.439	9
2.8	0.000794	48.70747	-114.437	10
1.9	0.000299	48.70717	-114.435	11
2.2	0.00094	48.70689	-114.492	2
2.9	0.000087	48.70811	-114.489	4
9.2	0.001126	48.70871	-114.488	5
5.2	0.000142	48.7096	-114.485	7
2.5	0.00023	48.7103	-114.48	8
3.1	0.000742	48.82419	-114.403	1
155.1	0.000111	48.6864	-114.511	6
4.4	0.000347	48.685	-114.513	8

Road#	OBJECTID	FireName	roadORtra	TrailFeatu	RDfeature	Condition	Comments	Photo1
549L	7	BearCreek	road		WaterBar	functional	excavated	IMG38774.jpg
549M	9	BearCreek	road		WaterBar	functional	excavated	IMG38780.jpg
549L	10	BearCreek	road		CMP	nonfunctio	buried inle	IMG40785.jpg
2820U	15	BearCreek						IMG0176.jpg

Photo2	Photo3	Max_PDOF	Max_HDOI	Corr_Type	Rcvr_Type	GPS_Date	GPS_Time	Update_St
IMG39775.jpg	IMG40776.jpg	4.6	1.7	Postproces	Juno Series: #####	10:51:53ar	New	
IMG39781.jpg	IMG40782.jpg	4.1	1.6	Postproces	Juno Series: #####	11:29:40ar	New	
IMG38786.jpg	IMG39787.jpg	4.4	2.3	Postproces	Juno Series: #####	11:59:10ar	New	
IMG5177.jpg	IMG6178.jpg	2.7	1.5	Postproces	Juno Series: #####	03:05:33pr	New	

Feat_Name	Datafile	Filt_Pos	Data_Dicti	GNSS_Heig	Vert_Prec	Horz_Prec	Std_Dev	Latitude	Longitude
Drainage	BEARBAER	31	BAERhydra	1325.284	6.3	4.4	0.00056	47.82192	-113.527
Drainage	BEARBAER	36	BAERhydra	1390.45	3	2.7	0.000803	47.82465	-113.525
Drainage	BEARBAER	32	BAERhydra	1310.037	1.7	1.8	0.000884	47.81839	-113.524
BMPneeded	R091414A.	21	BAERhydra	1464.388	2.7	2.7	0.000146	47.82119	-113.594

Point_ID	Issue	Comment
12		
14		
16		
2	ImminentE switch back and spring	

OBJECTID	Flow_Prest	Side_Slope	Condition	US_BFW__	X_ing_BFW	DS_BFW__	Removed_	Comment
1	Yes	Grass	No problem	8	4	8	Uphill side	
2	Yes	Grass	No problem	8	4	8	Uphill side	
3	Yes	Rip rap	No problem	5	3.5	5	Uphill side	
4	Yes	Grass	No problem	3	3	3	No pile	modt h2o :
5	Yes	Grass	No problem 5'	1'	1'		No pile	
40	Yes	Rip rap	No problem	12	15	20	Along road bridge four	
41	Yes	Grass	Flow under	1	1	1	No pile	
42	Yes	Grass	Erosion	1	1	1	No pile	
45	Yes	Grass	No problem	2	2	0	No pile	subs out fl
46	Yes	Logs	No problem	7	12	7	No pile	pulled brid
49	Yes	None	No problem	2	2	2	Downhill si	water flow

Photo_1	Photo_2	Photo_3	Photo_4	Max_PDOF	Max_HDOI	Corr_Type	Rcvr_Type
IMG25382.jpg	IMG26383.jpg			7.6	5.4	Postproces	Juno Series
IMG25382.jpg	IMG26383.jpg			7.6	5.4	Postproces	Juno Series
IMG14146.jpg	IMG13147.jpg			4.5	2.8	Postproces	Juno Series
IMG13150.jpg	IMG14151.jpg			3.2	2	Postproces	Juno Series
IMG13156.jpg	IMG15157.jpg			3.6	2.2	Postproces	Juno Series
IMG25351.jpg	IMG26352.jpg	IMG27353.jpg		3.6	2.2	Postproces	Juno Series
IMG25354.jpg	IMG26355.jpg			1.6	0.9	Postproces	Juno Series
IMG25356.jpg	IMG26357.jpg			1.8	1.1	Postproces	Juno Series
IMG17304.jpg	IMG19305.jpg			2.9	1.6	Postproces	Juno Series
IMG17308.jpg	IMG19309.jpg			85.5	30.7	Postproces	Juno Series
IMG17314.jpg	IMG19315.jpg			5.9	1.7	Postproces	Juno Series

GPS_Date	GPS_Time	Update_St	Feat_Nam	Datafile	Filt_Pos	Data_Dicti	GNSS_Heig	Vert_Prec	Horz_Prec
#####	03:19:55pr	New	Excavate	SB 8 29.co	19	FNFCulvert	1330.096	6.2	7
#####	03:19:55pr	New	Excavate	SB 8 29.co	19	FNFCulvert	1330.096	6.2	7
#####	10:16:12ar	New	Excavate	COALCREE	23	FNFCulvert	1582.214	8.7	6.3
#####	10:49:27ar	New	Excavate	COALCREE	21	FNFCulvert	1627.641	2.3	2.2
#####	11:26:11ar	New	Excavate	COALCREE	21	FNFCulvert	1635.243	2.3	2.7
#####	09:36:32ar	New	Excavate	NINKO 731	13	FNFCulvert	1397.125	2.1	2.1
#####	10:10:56ar	New	Excavate	NINKO 731	15	FNFCulvert	1298.364	5.6	6.8
#####	10:17:50ar	New	Excavate	NINKO 731	15	FNFCulvert	1274.383	7.4	8.7
#####	03:05:22pr	New	Excavate	NORTH FO	11	FNFCulvert	1673.175	107	157.3
#####	03:19:39pr	New	Excavate	NORTH FO	10	FNFCulvert	1640.535	24.6	12
#####	03:49:18pr	New	Excavate	NORTH FO	10	FNFCulvert	1590.975	3.6	3.4

Std_Dev	Latitude	Longitude	Point_ID
0.00151	48.17039	-113.801	9
0.00151	48.17039	-113.801	9
0.000504	48.70442	-114.501	1
0.000723	48.70692	-114.492	3
0.000363	48.70934	-114.486	6
0.000504	48.83013	-114.463	8
0.000823	48.85395	-114.415	9
0.000824	48.85517	-114.415	10
0.000091	48.68503	-114.513	7
0.004209	48.68193	-114.515	9
0.000599	48.68818	-114.51	12

OBJECTID	Feature	Erosion_Fe	Gate_Conc	Photo_1	Photo_2	Photo_3	Comments
7	Other			IMG15435.jpg			terminus of culvert
8	Other			IMG15434.jpg			Terminus of culvert
9	Erosional/\ Road Surfa			IMG15452.jpg			water bubbling up 1
11							
12	Erosional/\ Road Surfa			IMG25366.jpg	IMG26367.jpg		scour on rd for wel
13	Erosional/\ Road Surfa			IMG25368.jpg	IMG26369.jpg		ditch blocked befor
14	Erosional/\ Road Surfa			IMG25376.jpg	IMG26377.jpg		skid rd above 2860
15	Berm/Othe			IMG25384.jpg			berm all culv pullec
17	Other			IMG17508.jpg			obliterated
20	Erosional/\ Road Surfa			IMG25358.jpg	IMG26359.jpg		water on road. road

Max_PDOF	Max_HDOI	Corr_Type	Rcvr_Type	GPS_Date	GPS_Time	Update_St	Feat_Nam	Datafile	Filt_Pos
2.5	1.5	Postproces	Juno Series	#####	12:42:33pr	New	Other_PO	YCC N ROC	24
3.6	2	Postproces	Juno Series	#####	01:44:35pr	New	Other_PO	R071307A.	22
5.6	4	Postproces	Juno Series	#####	09:48:02ar	New	Other_PO	FNFCULVEI	23
2.5	1.7	Postproces	Juno Series	#####	03:43:23pr	New	Other_PO	YEW CREEI	21
5.5	2.1	Postproces	Juno Series	#####	09:49:52ar	New	Other_PO	SB 8 29.coi	18
5.4	1.9	Postproces	Juno Series	#####	09:54:55ar	New	Other_PO	SB 8 29.coi	18
5.7	1.5	Postproces	Juno Series	#####	10:24:53ar	New	Other_PO	SB 8 29.coi	10
2.4	1.3	Postproces	Juno Series	#####	03:33:42pr	New	Other_PO	SB 8 29.coi	10
1.6	0.9	Postproces	Juno Series	#####	01:14:07pr	New	Other_PO	HH 9-26.cc	11
2.2	1.2	Postproces	Juno Series	#####	10:36:20ar	New	Other_PO	NINKO 731	11

Data_Dicti	GNSS_Heig	Vert_Prec	Horz_Prec	Std_Dev	Latitude	Longitude	Point_ID	RoadMoist	Descriptio
FNFCulvert	1790.594	5.2	4.8	0.001882	47.3614	-113.778	9		
FNFCulvert	1745.797	2.1	2.1	0.001246	47.36414	-113.778	10		
FNFCulvert	1237.767	6.2	6.9	0.000926	47.51561	-113.809	9		
WEPP Road	1095.891	6.7	5.3	0.001093	47.89039	-113.884	1	No	road vegec
FNFCulvert	1159.577	2.4	2.3	0.000888	48.29703	-113.988	1		
FNFCulvert	1171.406	4.4	3.8	0.000514	48.29745	-113.986	2		
FNFCulvert	1183.344	5.1	3.3	0.000728	48.29726	-113.985	6		
FNFCulvert	1255.419	3.9	4.4	0.000085	48.17222	-113.797	11		
FNFCulvert	1099.514	1.5	1.6	0.0002	48.297	-113.818	2		
FNFCulvert	1269.18	11.2	11.9	0.000616	48.85778	-114.417	11		

Photo1 Photo2

T:\FS\NFS\

Road#	FID	Type	Condition	inlet	outlet	road	Notes
1604	0	ditch relief	FullyFunctioning	IMG14212.jpg	IMG16213.jpg	IMG15214.jpg	ditch relief
1604	1	ditch relief	NonFunctioning	IMG16215.jpg	IMG15216.jpg	IMG14217.jpg	inlet buried
1604	2	ditch relief	PartiallyFunctioning	IMG15218.jpg	IMG16219.jpg	IMG14220.jpg	inlet mostly
1604	3	ditch relief	PartiallyFunctioning	IMG14221.jpg	IMG16222.jpg	IMG15223.jpg	inlet obscured
1604	4	ditch relief	NonFunctioning	IMG15224.jpg	IMG16225.jpg	IMG14226.jpg	outlet buried
1604	5	ditch relief	FullyFunctioning	IMG15227.jpg	IMG16228.jpg	IMG14229.jpg	

Max_PDOF	Max_HDOI	Corr_Type	Rcvr_Type	GPS_Date	GPS_Time	Update_St	Feat_Nam	Datafile	Filt_Pos
3.1	2	Postproces	Juno Series: #####	02:42:09pr	New	Drainage	BIG CREEK	31	
4.3	3.1	Postproces	Juno Series: #####	02:51:10pr	New	Drainage	BIG CREEK	31	
5.5	2.1	Postproces	Juno Series: #####	02:57:08pr	New	Drainage	BIG CREEK	31	
3.8	1.5	Postproces	Juno Series: #####	03:06:36pr	New	Drainage	BIG CREEK	33	
7	1.9	Postproces	Juno Series: #####	03:18:30pr	New	Drainage	BIG CREEK	31	
3.9	2.1	Postproces	Juno Series: #####	03:38:48pr	New	Drainage	BIG CREEK	31	

Data_Dicti	GNSS_Heig	Vert_Prec	Horz_Prec	Std_Dev	Latitude	Longitude	Point_ID
1773.049	2	1.9	0.00151	48.6809	-114.464	3	
1765.056	6	4.1	0.001795	48.68046	-114.461	4	
1770.36	2.5	2	0.001784	48.68038	-114.458	5	
1778.724	2.7	2.4	0.000526	48.6796	-114.455	6	
1763.296	78	45.7	0.001109	48.6804	-114.462	7	
1771.632	6.7	4.6	0.003745	48.67937	-114.477	8	

OBJECTID	Observer	Road_ID	Road_Surf:Design	Surface	Traffic	RdGradien	rd_width_1	FillGradie
1	hydro 2017	9716	>25% gras: OU	n	n	5	14	0.3
6	Hydro 2017	316	0-25% OU	g	h	1	17	24
7	Hydro 2017	316	0-25% OU	g	h	1	17	5
11	Hydro 2017	316	0-25% OU	g	h	1	15	1
12	hydro 2017	316	0-25% OU	g	h	1	15	1
16	hydro 2017	10753	>25% woo: OR	n	n	1	3	1
17	hydro 2017	10754	>25% woo: OR	n	n	1	3	1
19	hydro 2017	10753	>25% woo: OR	n	n	1	3	1
20	hydro 2017	10753	>25% woo: OR	n	n	1	3	1
21	hydro 2017	10753	>25% woo: OR	n	n	1	3	1
22	hydro 2017	10753	>25% woo: OR	n	n	1	3	1
55	hydro 2017	1604	>25% gras: OU	n	n	1	3	0.3
56	hydro 2017	1604	>25% gras: OU	n	n	1	3	1

FillLength	BufferGrad	BufferLeng	RockFragm	Notes	DrainageF	CMP_width	CMP_height	CMP_length	PipeSlope
1	0.3	1	20	no wepp	CMP	36	36	39	10%
6	14	7	20	All hail Lor	CMP	33	25	30	1
4	23	8	20	2sided. All	CMP	33	25	30	1
1	1	1	20	no wep	CMP	24	24	36	2
1	1	1	20	no wep	CMP	24	24	27	5
1	1	1	20	burried pip	CMP	2	2 na	na	
1	1	1	20	no wep m	NonEngine				
1	1	1	20	no wep, m	NonEngine				
1	1	1	20	no wep	CMP	24	24 ~50	na	
1	1	1	20	no wep	CMP	24	24	30	4
1	1	1	20	no wep, st	CMP	18	18	21	21
1	0.3	1	20	inlet most	CMP	24	24	13	8%
1	1	1	20		CMP	18	18	36	30%

CMPType	OutletConf	FreefallHe	US_BFW_f	CMP_Conc	CMP_Occl	Erosional_	DesignCap	StreamTyp	ChannelAn
Round	At Stream	NA-at or b	6	No defects	No occlusi	None	Undersizec	perennial	>75degree
na	At Stream	NA-at or b	5'8'''	No defects	No occlusi	None	Undersizec	ephemeral	<25degree
Round	At Stream	NA-at or b	5'8'''	No defects	No occlusi	None	Undersizec	ephemeral	<25degree
Round	At Stream	NA-at or b	5.5	No defects	<20% occl	None	Undersizec	perennial	>75degree
Round	Freefall on 1-2 ft		5	No defects	No occlusi	None	Adequate	perennial	na
Round	Freefall on >2 ft		4	other defe	buried inle	both inlet	na	ephemeral	na
		5'6'''			No occlusi	both inlet		ephemeral	
		n/a			No occlusi	both inlet		ephemeral	
Round	na	NA-at or b	7	No defects	No occlusi	None	Undersizec	perennial	>75degree
Round	Freefall on >2 ft		5	No defects	<20% occl	None	Undersizec	perennial	<25degree
Round	Freefall on >2 ft		3	Significantl	>20% occl	None	Undersizec	perennial	<25degree
Round	At Stream	NA-at or b	2	Crushed In	>20% occl	None	Undersizec	perennial	25-45degr
Round	Freefall on 1-2 ft		5	No defects	<20% occl	None	Undersizec	ephemeral	25-45degr

Diversion	P	Primary	Ris	Primary	Ri2	Primary	Ri3	Secondary	Secondary	Secondary	Secondary	Secondary	Secondary
None		upstream	c inlet	rust li	Ponding at	CMP<66%		Inlet not ol	Limited or	stable upst	Upstream		
None		upstream	c inlet	rust li	no pondin	CMP<66%		Inlet not ol	Limited or	stable upst	Upstream		
None		upstream	c inlet	rust li	no pondin	CMP<66%		Inlet not ol	Limited or	stable upst	Upstream		
1 way		upstream	c inlet	rust li	Ponding at	na		Inlet not ol	Limited or	stable upst	Upstream		
2 ways		upstream	c na		na	na	na	na	na	na	na		
None		na	na	na	CMP<66%	na		Upstream	unstable u	Upstream			
None		significant											
None		significant											
1 way		significant	c inlet	rust li	na	na		Vegetation	Upstream	stable upst	Upstream		
None		upstream	c inlet	rust li	Ponding at	CMP<66%		Inlet not ol	Limited or	stable upst	Upstream		
None		upstream	c na		na	na		Inlet not ol	Limited or	stable upst	Upstream		
None		upstream	c inlet	rust li	no pondin	CMP >66%		Inlet not ol	Limited or	stable upst	Upstream		
1 way		upstream	c inlet	rust li	Ponding at	CMP<66%		Inlet not ol	Limited or	stable upst	Upstream		

RdSurface	inlet	outlet	notablefea	notablefe2	Max_PDOF	Max_HDOI
IMG15162.jpg	IMG13163.jpg				9.4	6.5
IMG744.jpg	IMG945.jpg	IMG846.jpg			2.9	1.6
IMG747.jpg	IMG848.jpg	IMG949.jpg			2.9	1.4
IMG763.jpg	IMG864.jpg	IMG965.jpg			2.4	1.4
IMG866.jpg	IMG767.jpg	IMG968.jpg			2.9	1.6
IMG782.jpg	IMG983.jpg	IMG884.jpg	IMG1085.jpg		4.2	2.2
IMG788.jpg	IMG889.jpg	IMG990.jpg	IMG1091.jpg		4.7	2.4
IMG795.jpg	IMG896.jpg	IMG997.jpg			16.2	15.9
IMG7109.jpg	IMG8110.jpg	IMG9111.jpg			6.3	3.7
IMG7121.jpg	IMG8122.jpg	IMG9123.jpg	IMG10124.jpg		7.7	2
IMG9125.jpg	IMG10126.jpg	IMG7127.jpg	IMG8128.jpg		4.3	2.3
IMG14206.jpg	IMG15207.jpg	IMG16208.jpg			2.6	1.6
IMG15209.jpg	IMG16210.jpg	IMG14211.jpg			4.7	1.9

Corr_Type	Rcvr_Type	GPS_Date	GPS_Time	Update_St	Feat_Nam	Datafile	Filt_Pos	Data_Dicti	GNSS_Leng
Postproces	Juno Series: #####	12:42:25p	r	New	WEPPRoac	YEW CREEK	20	WEPP Roac	0.006
Postproces	Juno Series: #####	09:57:34a	r	New	WEPPRoac	CRYSTAL C	38	WEPP Roac	0.043
Postproces	Juno Series: #####	10:08:49a	r	New	WEPPRoac	CRYSTAL C	18	WEPP Roac	0.018
Postproces	Juno Series: #####	12:11:52p	r	New	WEPPRoac	CRYSTAL C	11	WEPP Roac	0.002
Postproces	Juno Series: #####	12:19:19p	r	New	WEPPRoac	CRYSTAL C	13	WEPP Roac	0.003
Postproces	Juno Series: #####	10:19:55a	r	New	WEPPRoac	CRYSTAL C	11	WEPP Roac	0.004
Postproces	Juno Series: #####	11:01:49a	r	New	WEPPRoac	CRYSTAL C	17	WEPP Roac	0.008
Postproces	Juno Series: #####	11:34:35a	r	New	WEPPRoac	CRYSTAL C	12	WEPP Roac	0.005
Postproces	Juno Series: #####	01:57:50p	r	New	WEPPRoac	CRYSTAL C	25	WEPP Roac	0.036
Postproces	Juno Series: #####	03:49:47p	r	New	WEPPRoac	CRYSTAL C	37	WEPP Roac	0.015
Postproces	Juno Series: #####	04:21:25p	r	New	WEPPRoac	CRYSTAL C	21	WEPP Roac	0.002
Postproces	Juno Series: #####	01:41:35p	r	New	WEPPRoac	BIG CREEK	21		0.004
Postproces	Juno Series: #####	02:23:20p	r	New	WEPPRoac	BIG CREEK	31		0.01

GNSS_3DL	Line_ID	Shape_Length
0.011	1	5.9E-05
0.046	6	0.000517
0.018	7	0.000185
0.002	13	1.58E-05
0.005	14	3.64E-05
0.005	20	4.44E-05
0.012	22	9.4E-05
0.007	24	5.6E-05
0.064	30	0.000386
0.026	35	0.000165
0.002	36	1.87E-05
0.007	1	4.93E-05
0.013	2	0.000116