

Project #	Description	GPS location	Notes
1	TR1-1	46°15.920'117°39.815'	RT BANK
2	SL1&2	46°15.938'117°39.790'	SIDE CHANNEL ON RT BANK
3	CH-1	46°15.962'117°39.783'	L BANK
4	CH-2	46°15.979'117°39.787'	RT BANK
5	SP-1	46°15.987'117°39.799'	ROOTBALL ON RT BANK
6	MJ-1	46°16.007'117°39.785'	ADD TO EXISTING LWD JAM
7	SL-3	46°16.015'117°39.772'	RT BANK USING EXISTING BOULDER
8	TR1-2	46°16.030'117°39.743'	L BANK W/EXISTING BURIED LOG
9	SL-4	46°16.042'117°39.727'	L BANK W/ EXISTING BOULDERS
10	T-1	46°16.051'117°39.705'	RT BANK-SWEEPER OUT 23'
11	BAJ-1	46°16.066'117°39.682'	CAPTURE T8 SIDE CHANNEL MINOR EXCAVATION(NOTE-2-3 TREES RAND IN SIDE CHANNEL
12	B-1	46°16.073'117°39.637'	2-3 BOULDERS BIG
13	SP-2	46°16.085'117°39.626'	CAPTURE LEFT BANK SIDE CHANNEL
14	SP-3	46°16.108'117°39.607'	RT BANK DOMINANT
15	TR1-3	46°16.126'117°39.596'	RT BANK LINKED TO SIDE CHANNEL
16	PL-1	46°16.853'117°39.356'	BOULDERS FOR SUPPORT
17	SL-5	46°16.166'117°39.567'	RT BANK BAR W/EXISTING LWD
18	SP-4	46°16.189'117°39.552'	W.BOULDER PLACEMENT
19	B-2	46°16.187'117°39.533'	6 LARGE BOULDERS
20	BAJ-2	46°16.196'117°39.520'	LEFT BANK CAPTURE SIDE CHANNEL
21	SL-6 & 7	46°16.194'117°39.497'	RT BANK ADD TO EXISTING LOG
22	SL-8	46°16.219'117°39.450'	L BANK EXISTING LOG
23	SL-9-11	46°16.263'117°39.431'	ENHANCING GOOD COMPLEXITY
24	B-3	46°16.299'117°39.424'	4-5 BOULDERS RIFFLE
25	T-2	46°16.303'117°39.407'	RT BANK
26	SL-12	46°16.311'117°39.419'	LEFT BANK BELOW RIFFLE
27	SP-5	46°16.340'117°39.440'	RT BANK DOMINANT WITH SWEEP
28	T-3	46°16.355'117°39.448'	JUMBO TREE W/EXTRA LG ROOTBALL
29	BAJ-3	46°16.389'117°39.474'	LEFT BANK LENGTH 35-40%ACTIVE-NOTE NO DRAWING NEED FIELD NOTES
30	SL-13	46°16.395'117°39.490'	LEFT BANK(VERIFY DESIGN) (2 SL-12'S W/ 2 GPS POINTS
31	SP-6	46°16.420'117°39.505'	ADD TO EXISTING JAM SIDE CHANNEL
32	SP-7	46°16.438'117°39.498'	ADD TO EXISTING JAM SIDE CHANNEL
33	T-4	46°16.446'117°39.477'	START OF DIKE REMOVAL
34	SL-14	46°16.453'117°39.461'	RT BANK W/ T-4
35	B-4	46°16.455'117°39.475'	LARGE BOULDERS IN RIFFLE
36	SP-8	46°16.473'117°39.464'	BOULDERS WITH STRUCTURE
37	SP-9	46°16.498'117°39.470'	BREACH DIKE CREATES SIDE CHANNEL
38	BAJ-4	46°16.519'117°39.501'	ENHANCE EXISTING APEX JAM
39	B-5	46°16.503'117°39.481'	LOWER END OF RIFFLE
40	SL-15	46°16.533'117°39.529'	SLIDE UNDER EXISTING COTTONWOOD
41	MJ-2	46°16.549'117°39.542'	ADD SLASH ALSO EXISTING
42	TR1-4	46°16.582'117°39.527'	LB BY TMB HUB 3
43	PL-2		LARGE PLUG WITH BOULDERS
44	TR1-001	46°16.793'117°39.404'	CHANNEL BELOW PLUG USING EXISTING RT BANK NO DRAWING FIELD NOTES
45	T-001	46°16.778'117°39.453'	LEFT BANK
46	SP-001	46°16.755'117°39.482'	POWER POLE
47	SP-002	46°16.723'117°39.485'	EXISTING LOG APEX JAM NOTE NEED DRAWINGS FOR EARLY STUFF BELOW PLUG
48	SP-003	46°16.672'117°39.516'	ADD SLASH NO DRAWING
49	FDC -1	No Data	CONSTRUCTED
50	ELJ -2	No Data	CONSTRUCTED
51	T-5 TR1-5	46°16.639'117°39.502'	NEW CHANNEL L BANK
52	TR1-6	46°16.648'117°39.470'	NEW CHANNEL L BANK AND 2 SINGLES
53	MJ-3	46°16.662'117°39.457'	NEW CHANNEL L BANK AND 2 SINGLES
54	BAJ-5	46°16.669'117°39.435'	LEFT BANK ADD SLASH
55	BAJ-6	46°16.682'117°39.392'	UPSTREAM FROM COTTONWOOD REGROWTH
56	BAJ-7	46.16.727'117°39.371'	EXISTING POOL UPSTREAM
57	T 6 & 7	46°16.761'117°39.340'	EXISTING POOL UPSTREAM
58	FDC-1	No data	CONSTRUCTED
59	ELJ-1	No Data	CONSTRUCTED