

FID	RD ID	NAME	BMP	EMP	LENGTH	InvNotes	StrmAli
0	10753	LOWER WOLF	1.5	3	1.5	WEPP survey completed as part of Crystal Cedar, multiple landslides	YES
1	1670A	DRY KNOB A	0	0.5	0.5	Panel group 2, no stream aligned cmps remain	no
2	11024	JIMMIE RIDGE	0.06	0.85	0.788	2008 cmp monitoring	no
3	10919	UPPER CANYON	0	0.1	0.1	unable to locate prism, likely obliterated	no
4	895B	LOST JOHNNY	5.38	5.5	0.125	no stream aligned cmp	no
5	9716	LOWER STOPHER	0	2.84	2.84	poorly aligned and undersized cmp in Stopher Creek inventoried in 2017	yes
6	9716B	STOPHER GOFOR	0	0.82	0.82	one stream aligned cmp on ephemeral stream with partially blocked inlet and crushed outlet	yes
7	5246	YEW FLATS	0	0.4	0.4	no stream aligned cmps	no
8	9503	ANNA CREEK	1.3	1.87	0.57	no stream aligned cmps	no
9	1650	LINDGERGH BLOWDOWN	0	0.4	0.4	no stream aligned cmp	no
10	549L	BUNKER CREEK L	0	0.7	0.7	Inventoried as part of BAER assessment	no
11	5279	COAL DUST ONE	0	1.72	1.72	Panel Group 2 5 stream aligned cmps some with alignment issues. see cmp monitoring data	yes
12	10916	DEEP HELL	0	0.2	0.2	Panel group 2, no stream aligned cmps remain	no
13	568E	SPOTTED BEAR RIVER E	0	0.05	0.05	no stream aligned cmp	no
14	9831	OTILA BASIN	1.35	2	0.65	HH files	no
15	1684	COAL CREEK CONNECTO	6.9	7.5	0.6	Panel Group 2, 2 stream aligned cmps. see survey point data for more information	yes
16	11024	JIMMIE RIDGE	0.85	2	1.15	2008 cmp monitoring	no
17	2820X	MIDDLE FORK X	0	0.2	0.2	no inv. call based on hs character and obs of rd 2820	no
18	549Q	BUNKER CREEK Q	0	0.2	0.2		no
19	10802	RAGHORN	0	3.69	3.69	Panel Group 2, culverts to be removed in 2017	yes
20	895L	WEST SIDE SOUTH FORK	0	0.8	0.8	2008 cmp monitoring	no
21	2801Y	CONNOR Y	0	1.1	1.1	not inventoried due to safety and logistics 2017	
22	1675A	MAHONEY	0	0.17	0.17	one stream aligned cmp near end of road	yes
23	549S	BUNKER CREEK S	0	0.9	0.9		no
24	10753	LOWER WOLF	0	1.5	1.5	WEPP surveys compl as part of Crystal Cedar, landslide	YES
25	1636A	PETERS CREEK	0	0.45	0.451	no stream aligned cmps	no
26	9799	CZAR CREEK ONE	0	0.48	0.484	no stream aligned cmp	no
27	2860	LOST JOHNNY RIDGE	0	4.8	4.8	multiple stream aligned cmps and water on road	yes
28	2820Z	MIDDLE FORK Z	0	0.3	0.3	no stream aligned cmps	no
29	1670B	DRY KNOB B	0	0.2	0.2	Panel group 2, no stream aligned cmps remain	no
30	5251B	GRAVES POINT B	0	0.45	0.45	no stream aligned cmp	no
31	5307A	SOUTH SIDE WHALE CRE	0	0.4	0.4	Panel Group 1	no
32	90195	MEADOW 1	0	0.94	0.943	no stream aligned cmp	no
33	11495	QUINTONKON CORRALS	0	0.06	0.06	no stream aligned cmp	no
34	549P	BUNKER CREEK P	0	0.4	0.4		no

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35	5317A	SPRING MEADOW BASIN	0	0.2	0.2	no stream aligned cmps	no
36	10818	DEEP HELLROARING CRE	2.15	2.3	0.15	panel group 2	no
37	2820A	LATE CREEK	0	0.7	0.7		no
38	5234	CENTER MOUNTAIN MO	0	1.8	1.8	non priority BT watershed but to be completed with Panel Group 1	no
39	5277	COAL DUST TWO	2.3	3.67	1.37	Panel Group 2, no remaining stream aligned cmps	no
40	9792	ELK SIDHILL	0	0.8	0.8	one stream aligned cmp with flow around pipe.	yes
41	9693	SOUTH KNEIFF	0	0.25	0.25	no stream aligned cmps	no
42	2801	SOUTH FORK CONNOR	2.74	3.6	0.86	no stream aligned cmp	no
43	9698	UPPER PEARL	0	0.44	0.44	hh files if decomed	no
44	549N	BUNKER CREEK N	0	0.2	0.2	Inventoried as part of BAER assessment	no
45	90196	MEADOW 2	0	0.35	0.35	no stream aligned cmp	no
46	1670C	DRY KNOB C	0	0.1	0.1	Panel group 2, no stream aligned cmps remain	no
47	9716	LOWER STOPHER	2.84	3.1	0.26	wepp inventory from 2015 Bug Creek field work	yes
48	70722	(DSL) MORAN JEEP ROA	2.09	2.4	0.31	non BT priority watershed but completed with Panel Group 1	no
49	648D	BIG CREEK D	0	0.5	0.5	Panel group 2, no stream aligned cmps remain	no
50	568D	SPOTTED BEAR RIVER D	0	0.06	0.06	no stream aligned cmp	no
51	9767A	RIVER BEND	0.99	1.6	0.61	3 ditch relief cmps	no
52	2820Y	MIDDLE FORK Y	0	1.5	1.5	no stream aligned cmps	no
53	2817C	DOE CREEK CLAYTON CR	0	0.6	0.6	no stream aligned cmps, ditch relief cmps functioning in place	no
54	5275	WEST DEPUY CREEK	0	0.37	0.37	Panel group 2, no stream aligned cmps remain	no
55	549R	BUNKER CREEK R	0	0.6	0.6		no
56	5271C	DEPUY CREEK CONNECT	0	1.1	1.1	2 strm aligned with significant ditch water, one cmp is only 18"	yes
57	10626	NORTH FORK PARKER	0	1.95	1.95	stream aligned cmps ruled out with inventory associated with Bug Creek WEPP	no
58	317	COAL CREEK HALLOWAT	16.2	18.5	2.32	Panel Group 2, 1 strm aligned cmp bottomless arch fully functional	yes
59	11497	UNCLE SMILEY	0	0.07	0.07	no stream aligned cmp	no
60	2820U	MIDDLE FORK U	0	1.6	1.6		no
61	90962	SV 4	0.27	0.3	0.028	no stream aligned cmp marc ruby inventory	no
62	1675	HAWK CREEK	0	0.75	0.75	non priority BT watershed but completed with Panel Group 1	no
63	5251B	GRAVES POINT B	0.45	1.28	0.833	no stream aligned cmp	no
64	9694	UPPER SOUTH KNEIFF	0	0.22	0.22	HH files	no
65	10754	UPPER WOLF	0	3.07	3.068	WEPP comp as part of Crystal Cedar, landslides, heavily vegetated	YES
66	2820W	MIDDLE FORK W	0	0.6	0.6	no inv. call based on hs character and obs of rd 2820	no
67	2820V	MIDDLE FORK V	0	0.8	0.8	no inv. call based on hs character and obs of rd 2820	no
68	549M	BUNKER CREEK M	0	0.7	0.7	Inventoried as part of BAER assessment	no
69	1604	SOUTH COAL RIDGE	0.7	2.7	2	Panel Group 2, 2 stream aligned cmps. see survey point data for more information	YES

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70	10818	DEEP HELLROARING CRE	0	2.15	2.15	Panel group 2, no stream aligned cmps remain	no
71	5277A	COAL DUST TWO A	0	0.28	0.28	Panel Group 2, no remaining stream aligned cmps	no
72	5277	COAL DUST TWO	1.92	2.3	0.38	Panel Group 2, ditch relief cmp not stream aligned	no
73	10802	RAGHORN	0	3.69	3.69	Panel Group 2, Raghorn Road, all stream aligned cmps being removed in 2017	yes
74	1670	DRY KNOB	0	1.2	1.2	Panel group 2, no stream aligned cmps remain	no
75	9822	CZAR FLATS	0	0.92	0.915	no stream aligned cmp	no
76	9716	LOWER STOPHER	0	2.84	2.84	one stream aligned cmp	yes
77	9716B	STOPHER GOFOR	0	0.82	0.82	excavated stream crossing	no