

9109	-23.0022	PFF		689	-58.0349	LVM		76	-119.567	DRY	
5088	-29.2549	PFF		1534	-45.6654	LVM		32	-158.776	DRY	
1191	-49.4868	PFF		1974	-42.0952	LVM		31	-158.96	DRY	
1378	-47.2427	PFF		2697	-37.5175	LVM		24	-168.777	DRY	
929	-53.6128	PFF		7585	-24.722	LVM		35	-158.022	DRY	
1346	-47.6298	PFF		5539	-28.1567	DRY		38	-155.651	DRY	
2088	-41.2697	PFF		9467	-22.6041	DRY		34	-158.145	DRY	
1556	-45.4551	PFF		48	-141.942	DRY		44	-148.444	DRY	
240	-78.6808	PFF		54	-131.269	DRY		42	-150.196	DRY	
92	-108.331	PFF		43	-149.516	DRY		14	-184.685	DRY	
59	-128.627	PFF		17	-181.795	DRY		8	-199.956	DRY	
60	-128.522	PFF		15	-183.15	DRY		1	-292.985	DRY	
56	-130.595	PFF		21	-173.313	DRY		2	-253.365	DRY	
108	-104.294	LVM		7	-212.141	DRY		3	-247.813	DRY	
128	-98.5969	LVM		10	-188.611	DRY		4	-233.617	DRY	
118	-101.428	LVM		20	-177.396	DRY		5	-233.557	DRY	
94	-108.173	LVM		16	-182.433	DRY		9	-193.627	DRY	
99	-106.808	LVM		23	-169.627	DRY		29	-159.928	DRY	
57	-129.056	LVM		13	-185.161	DRY		27	-160.581	DRY	
30	-159.12	LVM		19	-178.705	DRY		8563	-23.5302	DRY	
25	-168.442	LVM		6	-219.804	DRY		655	-58.9469	DRY	
22	-170.257	LVM		50	-137.517	DRY		410	-67.7499	DRY	
12	-187.101	LVM		66	-126.523	DRY		272	-75.2354	DRY	
905	-53.9998	LVM		88	-112.846	DRY		131	-97.7808	DRY	
901	-54.0455	LVM		90	-110.631	DRY		129	-98.341	DRY	

116	-101.747	DRY		2001	-41.8669	VVG		139	-96.0019	LGY	
146	-94.8938	DRY		1732	-43.7557	VVG		149	-94.3829	LGY	
161	-92.8334	DRY		649	-59.0171	VVG		133	-97.7446	LGY	
51	-136.56	DRY		1348	-47.5885	VVG		141	-95.4403	LGY	
49	-137.849	DRY		1967	-42.1474	VVG		151	-93.957	LGY	
55	-130.631	DRY		3602	-33.423	VVG		121	-100.472	LGY	
1031	-51.9159	LPF		3908	-32.3228	VVG		84	-115.624	LGY	
639	-59.1992	LPF		3741	-32.8639	VVG		74	-120.762	LGY	
1007	-52.2073	LPF		3652	-33.2243	VVG		45	-148.352	LGY	
982	-52.5748	LPF		3586	-33.4779	VVG		69	-125.355	LGY	
4726	-30.0845	LPF		3276	-34.6541	VVG		75	-120.038	LGY	
4796	-29.9204	LPF		3006	-35.9534	VVG		86	-114.59	LGY	
2172	-40.7358	LPF		3489	-33.8361	VVG		87	-114.468	LGY	
2984	-36.0718	LPF		3320	-34.4892	VVG		159	-92.8824	LGY	
6600	-26.1734	LPF		3544	-33.6303	VVG		314	-72.4719	LGY	
9752	-22.3356	LPF		991	-52.4605	LGY		264	-75.9078	LGY	
6447	-26.4264	VVG		758	-56.7753	LGY		304	-73.0637	LGY	
6915	-25.6528	VVG		229	-79.9701	LGY		7140	-25.3535	LGY	
8683	-23.411	VVG		274	-75.1436	LGY		3940	-32.2227	LGY	
6125	-26.9923	VVG		334	-71.4463	LGY		2320	-39.7759	LGY	
7774	-24.4655	VVG		296	-73.8711	LGY		1168	-49.9085	LGY	
9983	-22.125	VVG		173	-90.3561	LGY		1215	-49.088	LGY	
4701	-30.1601	VVG		143	-95.3013	LGY		943	-53.2691	LGY	
1896	-42.6065	VVG		140	-95.892	LGY		1160	-49.9934	LGY	
1864	-42.8276	VVG		160	-92.8519	LGY		1355	-47.4952	LGY	

9533	-22.5506	LGY		61	-128.048	CW		358	-70.0309	CW	
5071	-29.3033	CW		63	-127.151	CW		871	-54.5312	CW	
5446	-28.3346	CW		72	-122.484	CW		577	-60.9489	CW	
5928	-27.382	CW		73	-121.136	CW		493	-64.1552	CW	
467	-65.1683	CW		68	-126.158	CW		424	-67.1978	CW	
462	-65.312	CW		67	-126.523	CW		3010	-35.9395	CW	
489	-64.2594	CW		47	-143.472	CW		7452	-24.91	ISI	
772	-56.522	CW		46	-143.766	CW		8317	-23.8051	ISI	
947	-53.1313	CW		41	-151.083	CW		2203	-40.6098	ISI	
3229	-34.8347	CW		39	-155.114	CW		2185	-40.6706	ISI	
1734	-43.7424	CW		11	-187.58	CW		614	-60.004	ISI	
1484	-46.2214	CW		81	-116.808	CW		3216	-34.8831	SID	
176	-89.8332	CW		107	-104.565	CW		9638	-22.4389	SID	
175	-90.1702	CW		195	-86.3385	CW					
71	-123.831	CW		230	-79.8942	CW					
89	-112.723	CW		233	-79.6562	CW					
132	-97.7774	CW		218	-83.2473	CW					
134	-97.7378	CW		202	-84.8844	CW					
91	-108.713	CW		169	-90.8863	CW					
26	-160.752	CW		200	-85.002	CW					
40	-153.079	CW		217	-83.3798	CW					
53	-131.701	CW		177	-89.3739	CW					
70	-124.21	CW		273	-75.2067	CW					
62	-127.623	CW		506	-63.8907	CW					
58	-128.93	CW		451	-65.7734	CW					