

DH Collar Animas Only Mar 2_09

Drill Hole	Easting	Northing	Elevation	Azimuth	Dip	Depth
OR-07-030	474922	2477406	135.803	360	-58	234.1
OR-07-031	474971.1	2477423	137.121	360	-53	232.75
OR-07-032	475010.3	2477386	126.851	360	-53	255.6
OR-07-033	474896.5	2477398	138.441	360	-45	355.05
OR-07-034	475006.2	2477342	103.88	360	-45	273.4
OR-07-035	474918.5	2477355	97.871	360	-54	343
OR-07-036	474836.2	2477343	99.364	360	-45	361.85
OR-07-037	474631.4	2477383	156.92	360	-45	576.1
OR-08-055	475010.4	2477386	126.942	360	-48	239.15
OR-08-056	474970	2477347	105	360	-48	291.1
OR-08-057	474972.9	2477345	96.642	360	-56	376.45
OR-08-058	474880.9	2477355	98.853	360	-48	316.25
OR-08-059	474822.5	2477414	116.456	360	-54	255.1
OR-08-060	474880.8	2477355	98.861	360	-54	508.35
OR-08-061	474822.5	2477414	116.456	360	-44	213
OR-08-062	474799.1	2477346	107.226	360	-45	378.7
OR-08-063	474799.1	2477346	107.212	360	-55	609.45
OR-08-064	474794.8	2477427	108.448	360	-45	367.75
OR-08-065	474794.7	2477427	108.398	360	-55	473.8
OR-08-066	474759.4	2477416	118.902	360	-55	348.65
OR-08-067	474761.8	2477352	106.991	360	-50	447.95
OR-08-068	474762.7	2477812	135.176	180	-70	480.4
OR-08-069	474681	2477717	173.305	180	-45	251.3
OR-08-070	475095.4	2477555	132.57	180	-45	236.7
OR-08-071	475095.4	2477555	132.57	180	-60	211.5
OR-08-072	475165.3	2477550	122.542	180	-52	196.2
OR-08-073	475160.5	2477642	111.768	180	-45	287.45
OR-08-074	475160.5	2477642	111.768	180	-70	447.4
OR-08-075	475268	2477500	113.134	180	-45	300.45
OR-08-076	475266.6	2477591	115.195	180	-51	296.4
OR-08-077	475266.6	2477592	115.209	180	-65	324.7
OR-08-078	475386.8	2477511	130.554	180	-45	287.25
OR-08-079	475386.6	2477610	121.424	180	-50	324.3
OR-08-080	475390.2	2477609	121.572	180	-60	426.2
OR-08-081	475047.1	2477639	138.396	180	-45	62
OR-08-081A	475047.8	2477638	138.442	180	-45	273.35
OR-08-082	474829.2	2477448	118.442	360	-45	176.5
OR-08-083	474829.2	2477448	118.442	360	-40	150.45
OR-08-084	475047.7	2477638	138.419	180	-57	337.15
OR-08-085	475048.7	2477535	143.919	180	-38	158.65
OR-08-086	475048.7	2477536	143.983	180	-65	54.15
OR-08-086A	475048.7	2477540	144.162	180	-65	238.7
OR-08-087	475050.5	2477571	147.923	180	-57	235.75
OR-08-088	475094.8	2477524	138	180	-56	131.6
OR-08-089	475094.8	2477524	138	180	-40	99.95
OR-08-090	474680.8	2477717	173.278	180	-60	365.5
OR-08-091	474680.9	2477859	138.619	180	-60	455.5
OR-08-092	475082.6	2477660	123.025	180	-45	290.8
OR-08-093	475082.6	2477660	122.989	180	-55	350.65
OR-08-094	475133	2477568	129.608	180	-45	188.6

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OR-08-095	475129.7	2477657	115.679	180	-50	303.15
OR-08-096	475129.3	2477657	114.724	180	-58	356.1
OR-08-097	475171.1	2477533	120.379	180	-40	139.5
OR-08-098	475133	2477569	129.576	180	-60	240.3
OR-08-099	475213.1	2477532	116.857	180	-43	150.85
OR-08-100	474928.5	2477549	145.523	180	-42	98.6
OR-08-101	474931.6	2477568	145.42	175	-45	140.3
OR-08-102	474931.6	2477569	145.389	180	-69	155.55
OR-08-103	474970.2	2477539	162.73	180	-48	112.29
OR-08-104	474973.9	2477575	159.556	180	-45	160.55
OR-08-105	474967.1	2477657	148.371	180	-49	261.15
OR-08-106	475011.7	2477513	167.356	180	-50	60
OR-08-107	475011.9	2477545	165.689	180	-50	122.7
OR-08-108	475011.8	2477546	165.68	180	-65	164.6
OR-08-109	474926.1	2477696	144.297	180	-50	379.3
OR-08-110	474897.7	2477547	136.289	180	-38	93.4
OR-08-111	474832.2	2477565	137.949	180	-42	91
OR-08-112	475206.3	2477560	119.096	180	-55	210
OR-08-113	475337.4	2477621	114.847	180	-58	331.6
OR-08-114	475215.1	2477638	116.06	180	-50	294.95
OR-08-128	474974	2477425	140.02	360	-60	209.75
OR-08-129	475161.6	2477644	114.851	180	-57	316.6
OR-08-130	475330.7	2477527	111.418	360	-47	203.75
OR-08-131	474769.5	2477472	125.504	360	-50	252.65
OR-08-132	474772.5	2477512	118.908	360	-50	200.6
OR-08-133	474651.6	2477474	166.691	360	-50	233.7
OR-08-134	474731.1	2477611	143.517	180	-50	191.7
OR-08-135	474727.4	2477643	155.862	180	-50	216.05
OR-08-136	475163.7	2477645	114.686	180	-50	295.5
OR-08-137	475323.8	2477511	110.408	180	-47	224.45
OR-08-139	475174.9	2477527	119.955	180	-40	111.8
OR-08-141	475132.6	2477538	127.669	180	-43	130.15
OR-08-143	475051.4	2477540	144.117	180	-45	133.85
OR-08-145	475011.2	2477574	162.474	180	-57	200.65
OR-08-146	474993.3	2477580	162.387	180	-60	222.1
OR-08-148	475031.4	2477577	156.926	180	-60	252.55
OR-08-150	474954.2	2477580	153.378	180	-57	211.35
OR-08-152	474895.7	2477398	141.488	360	-55	305.85
OR-08-154	474951.3	2477619	152.017	180	-60	280
OR-08-156	474993.9	2477640	148.094	180	-60	350.05
OR-08-157	475150.6	2477613	132.527	180	-50	252.4
OR-08-159	475073	2477524	142	180	-50	146.6
OR-09-160	475214	2477640	115	180	-60	380.3
OR-09-163	475091	2477605	140	180	-53	252.15
OR-09-165	475112	2477570	133	180	-50	100
OR-09-167	475113.9	2477612	139.656	180	-50	253.25
OR-09-169	474895.7	2477398	142.863	360	-49	252.5
OR-09-172	474733.6	2477686	168.377	180	-60	276.75
OR-09-175	474772.3	2477692	167.362	180	-65	325
OR-09-177	475252	2477540	110	180	-50	199.4
OR-09-178	475252	2477669	112	180	-50	324.75

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OR-09-180	475193	2477645	113	180	-53	330.3
OR-09-182	475030	2477636	138	180	-55	118.6
OR-09-183M	475010	2477545	165	180	-50	97.3
OR-09-184M	474932	2477568	155	180	-59	151.95
OR-09-185	475030	2477635	138	180	-55	176.1
OR-09-186M	475133	2477568	133	180	-60	200.75
OR-09-187	475291	2477540	113	180	-51	200.75
OR-09-188	475009	2477543	165	180	-50	118.73
OR-09-189	475329	2477545	113	180	-50	270.4
OR-09-190	474992	2477540	165	180	-45	120.39
OR-09-192	475329	2477545	113	180	-60	276.85
OR-09-193	474992	2477540	165	180	-65	144.78
OR-09-194	475111	2477660	120	180	-50	100