

Rodeo Gold Project

Durango State, Mexico

2020 Drill Program: Complete Drill Results & Collars

October 1, 2020



Rodeo 2020 Drill Program - Collars

HOLE ID	EAST WGS84	NORTH WGS84	ELEV	PLANNED DIP	PLANNED AZI	LENGTH
RDO_20_001_M	548619.649	2781738.678	1459.703	-80	60	45
RDO_20_002	548618.917	2781737.595	1459.737	-50	240	35
RDO_20_003_M	548642.143	2781689.926	1454.224	-90	0	40
RDO_20_004	548564.301	2781792.77	1470.999	-55	60	50
RDO_20_005_M	548589.952	2781763.006	1466.044	-90	0	40
RDO_20_006	548588.445	2781762.249	1466.142	-50	240	30
RDO_20_007	548600.317	2781814.558	1473.423	-50	240	50
RDO_20_008	548642.899	2781690.485	1454.239	-55	240	40
RDO_20_009	548640.515	2781688.517	1454.239	-70	60	45
RDO_20_010	548646.654	2781667.769	1452.201	-55	240	40
RDO_20_011	548650.381	2781670.409	1452.244	-70	60	40
RDO_20_012	548629.463	2781715.352	1456.956	-55	240	35
RDO_20_013	548645.492	2781730.996	1456.776	-55	240	19
RDO_20_013a	548645.776	2781730.46	1456.716	-55	240	55
RDO_20_014	548618.986	2781766.88	1462.912	-55	240	50
RDO_20_015	548597.03	2781754.561	1464.6	-55	240	35
RDO_20_016	548599.858	2781788.884	1468.232	-60	240	40
RDO_20_017	548659.232	2781645.944	1449.614	-55	240	40
RDO_20_018	548636.189	2781623.245	1447.344	-55	240	40
RDO_20_019	548550.492	2781813.74	1472.793	-50	240	30
RDO_20_020	548550.693	2781814.248	1472.898	-55	60	30
RDO_20_021	548600.199	2781814.536	1473.524	-80	240	60
RDO_20_022	548570.173	2781798.998	1471.73	-50	240	40
RDO_20_023	548630.168	2781682.932	1454.729	-45	240	40
RDO_20_024	548601.477	2781722.534	1461.4	-90	240	40
RDO_20_025	548602.407	2781722.676	1461.408	-50	240	35
RDO_20_026	548608.849	2781701.01	1457.844	-55	240	45
RDO_20_027	548609.211	2781701.293	1457.847	-90	0	40
RDO_20_028	548650.985	2781654.399	1450.912	-55	240	40
RDO_20_029	548618.927	2781767.129	1462.982	-90	0	55
RDO_20_030	548676.755	2781666.989	1450.665	-55	240	40
RDO_20_031	548619.492	2781749.702	1461.178	-55	240	40
RDO_20_032	548621.365	2781750.574	1461.239	-55	60	35
RDO_20_033	548635.497	2781688.644	1454.977	-45	60	40
RDO_20_034	548600.715	2781789.13	1468.108	-55	60	35

Rodeo Gold Project - 2020 Drill Program - Assays

HOLE_ID	SAMPLE_ID	From (m)	To (m)	Interval	Recvd	Au_ppm	Ag_ppm
				Length (m)			
RDO_20_001_M	MC003801	0	0.85	0.85	0.1	0.488	3.8
RDO_20_001_M	MC003802	0.85	4.84	3.99	0.22	0.304	4.6
RDO_20_001_M	MC003803	4.84	6	1.16	0.16	0.62	1.3
RDO_20_001_M	MC003804	6	7.31	1.31	0.11	0.419	1.8
RDO_20_001_M	MC003805	7.31	9	1.69	0.13	2.39	3.5
RDO_20_001_M	MC003806	9	10.91	1.91	0.1	0.715	5.5
RDO_20_001_M	MC003807	10.91	12.75	1.84	0.19	0.912	6.7
RDO_20_001_M	MC003808	12.75	13.6	0.85	0.12	0.072	1.7
RDO_20_001_M	MC003809	13.6	14.55	0.95	0.14	0.162	1.7
RDO_20_001_M	MC003811	14.55	15.1	0.55	0.14	0.146	1.6
RDO_20_001_M	MC003812	15.1	16.75	1.65	0.16	3.61	5.9
RDO_20_001_M	MC003813	16.75	17.15	0.4	0.11	1.87	6.5
RDO_20_001_M	MC003814	17.15	18.4	1.25	0.13	0.896	2.1
RDO_20_001_M	MC003815	18.4	19.15	0.75	0.05	1.17	3.5
RDO_20_001_M	MC003816	19.15	19.5	0.35	0.11	12.15	29.5
RDO_20_001_M	MC003817	19.5	21.7	2.2	0.18	0.741	3.5
RDO_20_001_M	MC003818	21.7	22.55	0.85	0.16	7.82	28.4
RDO_20_001_M	MC003819	22.55	23.6	1.05	0.17	0.198	0.9
RDO_20_001_M	MC003821	23.6	24.58	0.98	0.08	8.71	37.2
RDO_20_001_M	MC003822	24.58	26.2	1.62	0.13	0.443	2.8
RDO_20_001_M	MC003823	26.2	27.96	1.76	0.14	0.554	5.5
RDO_20_001_M	MC003824	27.96	28.9	0.94	0.15	3.94	18.6
RDO_20_001_M	MC003825	28.9	30.57	1.67	0.17	10.65	64.4
RDO_20_001_M	MC003826	30.57	32.38	1.81	0.13	5	24.2
RDO_20_001_M	MC003827	32.38	34	1.62	0.15	1.195	12.7
RDO_20_001_M	MC003828	34	35.25	1.25	0.12	1.31	17.1
RDO_20_001_M	MC003829	35.25	36.75	1.5	0.11	2.07	25.9
RDO_20_001_M	MC003831	36.75	37.95	1.2	0.17	0.495	12.8
RDO_20_001_M	MC003832	37.95	39.1	1.15	0.13	0.317	3.1
RDO_20_001_M	MC003833	39.1	40.61	1.51	0.14	0.897	2.9
RDO_20_001_M	MC003834	40.61	41.31	0.7	0.16	0.444	6.1
RDO_20_001_M	MC003835	41.31	42.1	0.79	0.15	0.293	4
RDO_20_001_M	MC003836	42.1	43	0.9	0.09	0.348	10.5
RDO_20_001_M	MC003837	43	44.35	1.35	0.08	0.293	3.6
RDO_20_001_M	MC003838	44.35	45	0.65	0.17	0.701	23.4
RDO_20_002	MC003839	0	2.5	2.5	0.13	0.213	0.4
RDO_20_002	MC003841	2.5	4.8	2.3	0.15	0.246	0.9
RDO_20_002	MC003842	4.8	6.53	1.73	0.13	0.409	2.5
RDO_20_002	MC003843	6.53	8.08	1.55	0.14	0.905	1.8
RDO_20_002	MC003844	8.08	9.6	1.52	0.18	1.56	2.8
RDO_20_002	MC003845	9.6	12.52	2.92	0.17	6.58	2.4
RDO_20_002	MC003846	12.52	14.1	1.58	0.13	7.38	10.6

Rodeo Gold Project - 2020 Drill Program - Assays

HOLE_ID	SAMPLE_ID	From (m)	To (m)	Interval	Recvd	Au_ppm	Ag_ppm
				Length (m)			
RDO_20_002	MC003847	14.1	15.2	1.1	0.16	0.155	3.7
RDO_20_002	MC003848	15.2	16.35	1.15	0.15	0.356	1.9
RDO_20_002	MC003849	16.35	18	1.65	0.13	3.68	4.7
RDO_20_002	MC003851	18	19.5	1.5	0.16	2.79	7.9
RDO_20_002	MC003852	19.5	21.05	1.55	0.18	1.045	4.3
RDO_20_002	MC003853	21.05	22.9	1.85	0.16	0.776	2.4
RDO_20_002	MC003854	22.9	24.23	1.33	0.15	0.214	0.8
RDO_20_002	MC003855	24.23	24.61	0.38	0.2	0.942	3.6
RDO_20_002	MC003856	24.61	25.27	0.66	0.15	3.11	21.3
RDO_20_002	MC003857	25.27	27	1.73	0.16	3.22	14
RDO_20_002	MC003858	27	28.3	1.3	0.16	0.179	1
RDO_20_002	MC003859	28.3	29.5	1.2	0.19	4	14.1
RDO_20_002	MC003861	29.5	31.4	1.9	0.17	2.66	34.2
RDO_20_002	MC003862	31.4	33.25	1.85	0.21	1.205	7.5
RDO_20_002	MC003863	33.25	35	1.75	0.22	3.1	24.5
RDO_20_003_M	MC003864	0	3.7	3.7	0.14	0.269	0.6
RDO_20_003_M	MC003865	3.7	4.7	1	0.1	0.932	2.9
RDO_20_003_M	MC003866	4.7	6.15	1.45	0.16	1.505	4.4
RDO_20_003_M	MC003867	6.15	7.65	1.5	0.14	0.677	0.7
RDO_20_003_M	MC003868	7.65	9.15	1.5	0.21	0.944	1.7
RDO_20_003_M	MC003869	9.15	9.8	0.65	0.12	2.85	6.4
RDO_20_003_M	MC003871	9.8	11.8	2	0.11	2.22	5.3
RDO_20_003_M	MC003872	11.8	13.1	1.3	0.13	1.64	2.1
RDO_20_003_M	MC003873	13.1	14.2	1.1	0.1	3.7	5.4
RDO_20_003_M	MC003874	14.2	16	1.8	0.16	8.57	24
RDO_20_003_M	MC003875	16	17.3	1.3	0.09	12.5	14
RDO_20_003_M	MC003876	17.3	19.05	1.75	0.14	6.13	13
RDO_20_003_M	MC003877	19.05	20.7	1.65	0.21	10.2	20.2
RDO_20_003_M	MC003878	20.7	22.1	1.4	0.14	12.25	45.6
RDO_20_003_M	MC003879	22.1	22.85	0.75	0.25	0.476	5.5
RDO_20_003_M	MC003881	22.85	23.25	0.4	0.18	0.252	4.3
RDO_20_003_M	MC003882	23.25	24.3	1.05	0.13	1.68	10.4
RDO_20_003_M	MC003883	24.3	25.2	0.9	0.19	0.84	5.4
RDO_20_003_M	MC003884	25.2	26.15	0.95	0.21	0.462	3.6
RDO_20_003_M	MC003885	26.15	28.1	1.95	0.2	0.933	6.7
RDO_20_003_M	MC003886	28.1	30.1	2	0.21	1.725	13.9
RDO_20_003_M	MC003887	30.1	31.95	1.85	0.24	2.04	14.9
RDO_20_003_M	MC003888	31.95	33.7	1.75	0.17	9.57	39.9
RDO_20_003_M	MC003889	33.7	35.25	1.55	0.2	0.084	3.3
RDO_20_003_M	MC003891	35.25	37.2	1.95	0.15	0.162	2.5
RDO_20_003_M	MC003892	37.2	38.95	1.75	0.19	2.27	15.3
RDO_20_003_M	MC003893	38.95	40	1.05	0.17	0.101	10.2

Rodeo Gold Project - 2020 Drill Program - Assays

HOLE_ID	SAMPLE_ID	From (m)	To (m)	Interval	Recvd	Au_ppm	Ag_ppm
				Length (m)			
RDO_20_004	MC003962	0	3.65	3.65	0.08	0.079	2
RDO_20_004	MC003963	3.65	5.3	1.65	0.09	0.169	0.8
RDO_20_004	MC003964	5.3	6.85	1.55	0.19	0.057	0.3
RDO_20_004	MC003965	6.85	7.9	1.05	0.18	0.123	1
RDO_20_004	MC003966	7.9	9	1.1	0.11	1.375	2
RDO_20_004	MC003967	9	10.45	1.45	0.12	0.467	1.6
RDO_20_004	MC003968	10.45	12	1.55	0.13	0.707	4.9
RDO_20_004	MC003969	12	13.25	1.25	0.28	1.64	2.4
RDO_20_004	MC003971	13.25	15	1.75	0.18	6.73	1.1
RDO_20_004	MC003972	15	16.2	1.2	0.16	6.52	0.6
RDO_20_004	MC003973	16.2	17.9	1.7	0.19	1.76	1.8
RDO_20_004	MC003974	17.9	19.85	1.95	0.23	2.32	4.7
RDO_20_004	MC003975	19.85	21.18	1.33	0.19	1.025	5.5
RDO_20_004	MC003976	21.18	22.42	1.24	0.32	0.838	5.1
RDO_20_004	MC003977	22.42	24.2	1.78	0.19	0.347	2
RDO_20_004	MC003978	24.2	25.65	1.45	0.21	0.192	1.1
RDO_20_004	MC003979	25.65	26.65	1	0.17	0.459	3.2
RDO_20_004	MC003981	26.65	27.35	0.7	0.17	0.519	7.2
RDO_20_004	MC003982	27.35	29.2	1.85	0.29	1.05	13.2
RDO_20_004	MC003983	29.2	30.65	1.45	0.25	0.672	1.9
RDO_20_004	MC003984	30.65	32.3	1.65	0.19	0.28	4.3
RDO_20_004	MC003985	32.3	33.4	1.1	0.16	0.039	0.6
RDO_20_004	MC003986	33.4	34.65	1.25	0.27	0.14	1
RDO_20_004	MC003987	34.65	35.7	1.05	0.1	0.19	2
RDO_20_004	MC003988	35.7	37.15	1.45	0.19	1.27	15.2
RDO_20_004	MC003989	37.15	38.3	1.15	0.13	3.26	29.9
RDO_20_004	MC003991	38.3	38.7	0.4	0.15	0.711	7.4
RDO_20_004	MC003992	38.7	39.5	0.8	0.18	3.14	42.2
RDO_20_004	MC003993	39.5	40.6	1.1	0.19	0.353	6.4
RDO_20_004	MC003994	40.6	41.5	0.9	0.14	0.499	8.1
RDO_20_004	MC003995	41.5	42.95	1.45	0.14	1.545	37.6
RDO_20_004	MC003996	42.95	44.05	1.1	0.22	0.591	7.7
RDO_20_004	MC003997	44.05	45.2	1.15	0.13	0.369	3.4
RDO_20_004	MC003998	45.2	45.8	0.6	0.16	0.46	20.8
RDO_20_004	MC003999	45.8	47.65	1.85	0.17	4.89	61.1
RDO_20_004	MC004001	47.65	48.85	1.2	0.04	0.239	2
RDO_20_004	MC004002	48.85	50	1.15	0.13	0.298	3.4
RDO_20_005_M	MC004003	0	0.94	0.94	0.18	0.074	0.3
RDO_20_005_M	MC004004	0.94	2.05	1.11	0.2	0.42	2.1
RDO_20_005_M	MC004005	2.05	3.9	1.85	0.08	0.635	2.1
RDO_20_005_M	MC004006	3.9	5.5	1.6	0.15	3.08	7.2
RDO_20_005_M	MC004007	5.5	6.95	1.45	0.13	10.8	26.8

Rodeo Gold Project - 2020 Drill Program - Assays

HOLE_ID	SAMPLE_ID	From (m)	To (m)	Interval	Recvd	Au_ppm	Ag_ppm
				Length (m)			
RDO_20_005_M	MC004008	6.95	8.1	1.15	0.11	9.41	21.8
RDO_20_005_M	MC004009	8.1	9.3	1.2	0.16	13.9	15.2
RDO_20_005_M	MC004011	9.3	10.8	1.5	0.17	7.24	9.6
RDO_20_005_M	MC004012	10.8	12.6	1.8	0.18	2.84	3.5
RDO_20_005_M	MC004013	12.6	13.95	1.35	0.14	3.54	10.9
RDO_20_005_M	MC004014	13.95	15	1.05	0.1	9.89	27.3
RDO_20_005_M	MC004015	15	16.15	1.15	0.11	6.48	13.6
RDO_20_005_M	MC004016	16.15	17.65	1.5	0.15	7.14	17
RDO_20_005_M	MC004017	17.65	19.3	1.65	0.13	5.56	27.6
RDO_20_005_M	MC004018	19.3	20.7	1.4	0.14	5.49	43.8
RDO_20_005_M	MC004019	20.7	21.4	0.7	0.14	0.604	3
RDO_20_005_M	MC004021	21.4	22.85	1.45	0.19	2.14	18.3
RDO_20_005_M	MC004022	22.85	24.2	1.35	0.13	6.05	28.7
RDO_20_005_M	MC004023	24.2	25.4	1.2	0.21	0.817	6.5
RDO_20_005_M	MC004024	25.4	27.3	1.9	0.15	6.6	42.7
RDO_20_005_M	MC004025	27.3	29.6	2.3	0.15	1.485	23.7
RDO_20_005_M	MC004026	29.6	31	1.4	0.19	0.232	2.8
RDO_20_005_M	MC004027	31	32.75	1.75	0.16	0.632	5.6
RDO_20_005_M	MC004028	32.75	35	2.25	0.18	0.683	21.9
RDO_20_005_M	MC004029	35	36.15	1.15	0.16	1.815	39.4
RDO_20_005_M	MC004031	36.15	38.3	2.15	0.15	0.434	30.3
RDO_20_005_M	MC004032	38.3	40	1.7	0.11	0.283	8.6
RDO_20_006	MC004033	0	0.9	0.9	0.21	1.255	6.2
RDO_20_006	MC004034	0.9	3	2.1	0.17	0.958	4.9
RDO_20_006	MC004035	3	4.75	1.75	0.16	9.43	22.1
RDO_20_006	MC004036	4.75	6.3	1.55	0.18	1.245	2.9
RDO_20_006	MC004037	6.3	7.85	1.55	0.24	2.25	5.6
RDO_20_006	MC004038	7.85	9.15	1.3	0.13	5.14	9.1
RDO_20_006	MC004039	9.15	11.11	1.96	4.53	16.65	13.3
RDO_20_006	MC004041	11.11	12.9	1.79	0.21	2.58	13.4
RDO_20_006	MC004042	12.9	13.8	0.9	0.25	4.5	14.1
RDO_20_006	MC004043	13.8	15.35	1.55	0.13	3.63	9.4
RDO_20_006	MC004044	15.35	17.2	1.85	0.23	2.18	7.8
RDO_20_006	MC004045	17.2	18.28	1.08	0.15	0.715	3.2
RDO_20_006	MC004046	18.28	18.5	0.22	0.14	1.75	8.5
RDO_20_006	MC004047	18.5	20.25	1.75	0.21	0.906	4.3
RDO_20_006	MC004048	20.25	21.25	1	0.25	0.156	0.2
RDO_20_006	MC004049	21.25	23.45	2.2	0.18	0.59	7.8
RDO_20_006	MC004051	23.45	24.68	1.23	0.17	0.831	14.2
RDO_20_006	MC004052	24.68	25.75	1.07	0.13	1.03	23.9
RDO_20_006	MC004053	25.75	27.2	1.45	0.15	0.985	6.2
RDO_20_006	MC004054	27.2	27.95	0.75	0.17	0.761	7.5

Rodeo Gold Project - 2020 Drill Program - Assays

HOLE_ID	SAMPLE_ID	From (m)	To (m)	Interval	Recvd	Au_ppm	Ag_ppm
				Length (m)			
RDO_20_006	MC004055	27.95	30	2.05	0.18	0.322	6.3
RDO_20_007	MC004056	0	2	2	0.16	0.007	<0.2
RDO_20_007	MC004057	2	4	2	0.12	0.008	<0.2
RDO_20_007	MC004058	4	6	2	0.15	0.01	<0.2
RDO_20_007	MC004059	6	8	2	0.09	0.018	0.3
RDO_20_007	MC004061	8	9.75	1.75	0.07	0.01	<0.2
RDO_20_007	MC004062	9.75	11.55	1.8	0.11	0.068	<0.2
RDO_20_007	MC004063	11.55	13.2	1.65	0.09	0.351	1.5
RDO_20_007	MC004064	13.2	15	1.8	0.12	0.962	3.6
RDO_20_007	MC004065	15	18.7	3.7	0.16	0.57	1.9
RDO_20_007	MC004066	18.7	20.3	1.6	0.15	1.215	3.3
RDO_20_007	MC004067	20.3	22.35	2.05	0.18	2.65	7
RDO_20_007	MC004068	22.35	24	1.65	0.13	6.04	2.8
RDO_20_007	MC004069	24	25.9	1.9	0.18	3.62	13.4
RDO_20_007	MC004071	25.9	27.95	2.05	0.16	0.256	1.4
RDO_20_007	MC004072	27.95	30	2.05	0.14	0.313	1.5
RDO_20_007	MC004073	30	32.2	2.2	0.17	0.379	4
RDO_20_007	MC004074	32.2	34.2	2	0.16	0.889	4.9
RDO_20_007	MC004075	34.2	35.35	1.15	0.12	0.105	<0.2
RDO_20_007	MC004076	35.35	36.4	1.05	0.19	0.327	0.6
RDO_20_007	MC004077	36.4	37.1	0.7	0.1	0.18	3.3
RDO_20_007	MC004078	37.1	38.6	1.5	0.13	1.265	10.4
RDO_20_007	MC004079	38.6	40	1.4	0.14	0.481	5.7
RDO_20_007	MC004081	40	41.6	1.6	0.19	0.475	10.8
RDO_20_007	MC004082	41.6	43.2	1.6	0.1	0.2	1.3
RDO_20_007	MC004083	43.2	44.75	1.55	0.12	0.068	<0.2
RDO_20_007	MC004084	44.75	45.9	1.15	0.11	0.13	1
RDO_20_007	MC004085	45.9	46.85	0.95	0.07	0.207	2.6
RDO_20_007	MC004086	46.85	47.65	0.8	0.15	0.128	1.7
RDO_20_007	MC004087	47.65	48.9	1.25	0.21	0.202	4.1
RDO_20_007	MC004088	48.9	50	1.1	0.17	0.163	0.6
RDO_20_008	MC003926	0	2.15	2.15	0.15	0.407	1.4
RDO_20_008	MC003927	2.15	3.35	1.2	0.16	0.13	0.3
RDO_20_008	MC003928	3.35	4.85	1.5	0.09	0.308	0.6
RDO_20_008	MC003929	4.85	6.1	1.25	0.13	0.876	1.5
RDO_20_008	MC003931	6.1	7.9	1.8	0.11	0.238	0.5
RDO_20_008	MC003932	7.9	9.4	1.5	0.15	8.79	6.7
RDO_20_008	MC003933	9.4	11	1.6	0.15	3.01	7.6
RDO_20_008	MC003934	11	12.1	1.1	0.16	0.256	0.9
RDO_20_008	MC003935	12.1	13.4	1.3	0.1	0.278	0.4
RDO_20_008	MC003936	13.4	14.9	1.5	0.11	6.63	6.1
RDO_20_008	MC003937	14.9	15.4	0.5	0.13	0.981	11

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HOLE_ID	SAMPLE_ID	From (m)	To (m)	Interval	Recvd	Au_ppm	Ag_ppm
				Length (m)			
RDO_20_008	MC003938	15.4	15.95	0.55	0.13	16.25	19
RDO_20_008	MC003939	15.95	18.2	2.25	0.1	3.44	8.4
RDO_20_008	MC003941	18.2	19.6	1.4	0.09	14.1	48.4
RDO_20_008	MC003942	19.6	21.55	1.95	0.1	4.25	25.4
RDO_20_008	MC003943	21.55	22.5	0.95	0.11	10.6	38.4
RDO_20_008	MC003944	22.5	23.7	1.2	0.09	5.08	14.8
RDO_20_008	MC003945	23.7	24	0.3	0.09	4.72	37.8
RDO_20_008	MC003946	24	25	1	0.27	7.16	13.9
RDO_20_008	MC003947	25	26.35	1.35	0.18	2.03	11.2
RDO_20_008	MC003948	26.35	27.55	1.2	0.31	0.848	5.6
RDO_20_008	MC003949	27.55	28.4	0.85	0.18	3.32	30.5
RDO_20_008	MC003951	28.4	29.85	1.45	0.16	0.416	1.1
RDO_20_008	MC003952	29.85	32.6	2.75	0.24	0.442	2.8
RDO_20_008	MC003953	32.6	33.2	0.6	0.24	2.2	19.1
RDO_20_008	MC003954	33.2	34.2	1	0.14	0.296	3.9
RDO_20_008	MC003955	34.2	35.6	1.4	0.13	3.15	20.5
RDO_20_008	MC003956	35.6	36.25	0.65	0.15	0.365	8.6
RDO_20_008	MC003957	36.25	37.35	1.1	0.22	1.29	9.4
RDO_20_008	MC003958	37.35	38.2	0.85	0.23	0.255	11.6
RDO_20_008	MC003959	38.2	38.85	0.65	0.11	0.198	14.8
RDO_20_008	MC003961	38.85	40	1.15	0.15	0.19	6.8
RDO_20_009	MC003894	0	1.6	1.6	0.09	0.129	3.3
RDO_20_009	MC003895	1.6	3.2	1.6	0.12	0.352	5.7
RDO_20_009	MC003896	3.2	6.3	3.1	0.1	0.09	4.7
RDO_20_009	MC003897	6.3	7.75	1.45	0.12	0.437	2.4
RDO_20_009	MC003898	7.75	9.75	2	0.19	2.15	4.5
RDO_20_009	MC003899	9.75	11.55	1.8	0.18	1.675	1.7
RDO_20_009	MC003901	11.55	13.15	1.6	0.16	1.045	1.3
RDO_20_009	MC003902	13.15	14.75	1.6	0.13	0.757	2.3
RDO_20_009	MC003903	14.75	17.4	2.65	0.12	8.81	12.7
RDO_20_009	MC003904	17.4	19.35	1.95	0.1	0.792	1.5
RDO_20_009	MC003905	19.35	20.75	1.4	0.18	2.01	3.7
RDO_20_009	MC003906	20.75	21.5	0.75	0.23	4.88	10.9
RDO_20_009	MC003907	21.5	23.45	1.95	0.13	1.04	4
RDO_20_009	MC003908	23.45	23.7	0.25	0.14	4.26	10.1
RDO_20_009	MC003909	23.7	25.7	2	0.11	0.412	0.7
RDO_20_009	MC003911	25.7	27.1	1.4	0.14	1.74	5
RDO_20_009	MC003912	27.1	28	0.9	0.15	6.91	27.8
RDO_20_009	MC003913	28	30	2	0.15	0.262	2.8
RDO_20_009	MC003914	30	31.1	1.1	0.17	0.263	2.9
RDO_20_009	MC003915	31.1	33	1.9	0.13	1.035	6.6
RDO_20_009	MC003916	33	34.3	1.3	0.21	0.826	2.2

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HOLE_ID	SAMPLE_ID	From (m)	To (m)	Interval	Recvd	Au_ppm	Ag_ppm
				Length (m)			
RDO_20_009	MC003917	34.3	35.7	1.4	0.1	1.09	9.9
RDO_20_009	MC003918	35.7	36.5	0.8	0.19	0.387	8.6
RDO_20_009	MC003919	36.5	38.6	2.1	0.14	0.859	3.4
RDO_20_009	MC003921	38.6	40.1	1.5	0.11	0.567	3.3
RDO_20_009	MC003922	40.1	41.2	1.1	0.22	2.08	12.8
RDO_20_009	MC003923	41.2	42.7	1.5	0.19	0.334	4.3
RDO_20_009	MC003924	42.7	43.45	0.75	0.14	0.462	9.7
RDO_20_009	MC003925	43.45	45	1.55	0.16	0.307	14.8
RDO_20_010	MC004129	0	1.35	1.35	0.1	0.201	1.4
RDO_20_010	MC004131	1.35	3.29	1.94	0.12	0.658	7
RDO_20_010	MC004132	3.29	5.21	1.92	0.12	0.407	1.6
RDO_20_010	MC004133	5.21	5.4	0.19	0.06	0.101	1.4
RDO_20_010	MC004134	5.4	6.9	1.5	0.18	0.207	0.8
RDO_20_010	MC004135	6.9	8.1	1.2	0.09	0.118	0.5
RDO_20_010	MC004136	8.1	9.4	1.3	0.08	0.15	0.4
RDO_20_010	MC004137	9.4	11.8	2.4		0.2	28.17
RDO_20_010	MC004138	11.8	12.78	0.98		0.5	2.91
RDO_20_010	MC004139	12.78	13.85	1.07		1.07	3.16
RDO_20_010	MC004141	13.85	15.47	1.62	0.16	0.177	0.3
RDO_20_010	MC004142	15.47	17.56	2.09	0.17	1.575	1.3
RDO_20_010	MC004143	17.56	19.66	2.1	0.14	2.29	4.8
RDO_20_010	MC004144	19.66	21.37	1.71		10.35	22.37
RDO_20_010	MC004145	21.37	23.93	2.56	0.14	2.53	11.5
RDO_20_010	MC004146	23.93	24.5	0.57	0.15	0.412	2.1
RDO_20_010	MC004147	24.5	26	1.5	0.15	3.3	14.6
RDO_20_010	MC004148	26	26.85	0.85	0.11	0.356	3.9
RDO_20_010	MC004149	26.85	28.86	2.01	0.14	3.76	11
RDO_20_010	MC004151	28.86	30	1.14	0.12	0.218	0.5
RDO_20_010	MC004152	30	31.5	1.5	0.11	0.707	4.6
RDO_20_010	MC004153	31.5	33.68	2.18	0.1	0.788	7.3
RDO_20_010	MC004154	33.68	34.93	1.25	0.09	0.397	6.4
RDO_20_010	MC004155	34.93	35.56	0.63	0.09	0.579	5.2
RDO_20_010	MC004156	35.56	37.7	2.14	0.09	2.24	11.9
RDO_20_010	MC004157	37.7	39	1.3	0.14	0.907	10.1
RDO_20_010	MC004158	39	40	1	0.13	1.1	8.4
RDO_20_011	MC004159	0	1.7	1.7	0.2	0.153	1.5
RDO_20_011	MC004161	1.7	3.97	2.27	0.18	0.454	2.1
RDO_20_011	MC004162	3.97	6.47	2.5	0.13	0.876	0.7
RDO_20_011	MC004163	6.47	8.55	2.08	0.15	0.413	1.3
RDO_20_011	MC004164	8.55	10.5	1.95	0.13	0.942	1.4
RDO_20_011	MC004165	10.5	12	1.5	0.19	0.857	1.3
RDO_20_011	MC004166	12	13.3	1.3	0.17	0.299	0.3

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HOLE_ID	SAMPLE_ID	From (m)	To (m)	Interval	Recvd	Au_ppm	Ag_ppm
				Length (m)			
RDO_20_011	MC004167	13.3	15	1.7	0.12	2.89	2.2
RDO_20_011	MC004168	15	17	2	0.1	9.59	9.3
RDO_20_011	MC004169	17	19.1	2.1	0.22	9.04	18.3
RDO_20_011	MC004171	19.1	20.8	1.7	0.23	0.527	1.2
RDO_20_011	MC004172	20.8	21.7	0.9	0.09	6.73	14.9
RDO_20_011	MC004173	21.7	22.25	0.55	0.06	0.397	0.6
RDO_20_011	MC004174	22.25	23.35	1.1	0.16	4.67	15.4
RDO_20_011	MC004175	23.35	25.23	1.88	0.19	0.423	1.8
RDO_20_011	MC004176	25.23	26.18	0.95	0.13	0.756	1.7
RDO_20_011	MC004177	26.18	27	0.82	0.09	0.637	1.5
RDO_20_011	MC004178	27	27.28	0.28	0.1	1.055	11.2
RDO_20_011	MC004179	27.28	28.5	1.22	0.11	0.377	2.3
RDO_20_011	MC004181	28.5	29.25	0.75	0.11	0.37	1.9
RDO_20_011	MC004182	29.25	31.05	1.8	0.16	0.321	0.7
RDO_20_011	MC004183	31.05	33.2	2.15	0.13	1.005	5.5
RDO_20_011	MC004184	33.2	34.2	1	0.15	1.145	4.6
RDO_20_011	MC004185	34.2	35.1	0.9	0.11	0.392	2.9
RDO_20_011	MC004186	35.1	36.83	1.73	0.14	0.583	5.4
RDO_20_011	MC004187	36.83	37.88	1.05	0.13	0.215	3.5
RDO_20_011	MC004188	37.88	39.4	1.52	0.14	0.414	9.7
RDO_20_011	MC004189	39.4	40	0.6	0.14	0.257	2.2
RDO_20_012	MC004191	0	3.35	3.35	0.07	0.087	1
RDO_20_012	MC004192	3.35	4.08	0.73	0.09	0.369	2.4
RDO_20_012	MC004193	4.08	6.35	2.27	0.09	0.311	0.7
RDO_20_012	MC004194	6.35	8	1.65	0.11	0.994	2.3
RDO_20_012	MC004195	8	9.7	1.7	0.11	3.25	5.2
RDO_20_012	MC004196	9.7	11.6	1.9	0.15	1.37	4
RDO_20_012	MC004197	11.6	12.75	1.15	0.08	0.781	1.7
RDO_20_012	MC004198	12.75	13.8	1.05	0.09	0.302	0.7
RDO_20_012	MC004199	13.8	14.13	0.33	0.1	0.442	1.1
RDO_20_012	MC004201	14.13	15	0.87	0.1	0.422	0.5
RDO_20_012	MC004202	15	17	2	0.12	7.64	10.5
RDO_20_012	MC004203	17	19.05	2.05	0.11	3.86	8.5
RDO_20_012	MC004204	19.05	21	1.95	0.11	4.14	9.7
RDO_20_012	MC004205	21	23.57	2.57	0.1	18.85	27.5
RDO_20_012	MC004206	23.57	24.35	0.78	0.08	6.36	10.6
RDO_20_012	MC004207	24.35	25.45	1.1	0.11	5.33	14.1
RDO_20_012	MC004208	25.45	26.3	0.85	0.1	5.48	10.3
RDO_20_012	MC004209	26.3	27.28	0.98	0.1	1.06	8.7
RDO_20_012	MC004211	27.28	29.15	1.87	0.11	2.31	17.4
RDO_20_012	MC004212	29.15	30.69	1.54	0.11	25.6	42.6
RDO_20_012	MC004213	30.69	32.45	1.76	0.11	7.41	30.2

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HOLE_ID	SAMPLE_ID	From (m)	To (m)	Interval	Recvd	Au_ppm	Ag_ppm
				Length (m)			
RDO_20_012	MC004214	32.45	33.79	1.34	0.11	0.549	7
RDO_20_012	MC004215	33.79	35	1.21	0.11	0.416	2.8
RDO_20_013	MC004243	0	2.35	2.35	0.07	0.32	0.7
RDO_20_013	MC004244	2.35	3.25	0.9	0.08	0.921	3.5
RDO_20_013	MC004245	3.25	4.9	1.65	0.1	0.758	4.2
RDO_20_013	MC004246	4.9	6.3	1.4	0.11	0.187	0.4
RDO_20_013	MC004247	6.3	9.1	2.8	0.18	0.276	1.9
RDO_20_013	MC004248	9.1	11	1.9	0.11	0.553	0.3
RDO_20_013	MC004249	11	12.85	1.85	0.07	0.693	1.7
RDO_20_013	MC004251	12.85	14.25	1.4	0.1	4.24	1.4
RDO_20_013	MC004252	14.25	16.15	1.9	0.09	2.01	4.4
RDO_20_013	MC004253	16.15	19	2.85	0.1	0.282	1.8
RDO_20_013a	MC004276	0	2.45	2.45	0.12	0.152	3.2
RDO_20_013a	MC004277	2.45	2.95	0.5	0.16	3.16	11.5
RDO_20_013a	MC004278	2.95	3.85	0.9	0.08	1.295	5.5
RDO_20_013a	MC004279	3.85	5.65	1.8	0.18	0.815	2.5
RDO_20_013a	MC004281	5.65	6.9	1.25	0.16	0.397	1.4
RDO_20_013a	MC004282	6.9	8.8	1.9	0.21	0.604	0.7
RDO_20_013a	MC004283	8.8	10.52	1.72	0.2	0.298	0.3
RDO_20_013a	MC004284	10.52	12	1.48	0.14	0.629	0.7
RDO_20_013a	MC004285	12	13.81	1.81	0.21	1.155	5.3
RDO_20_013a	MC004286	13.81	15.7	1.89	0.18	2.03	5.3
RDO_20_013a	MC004287	15.7	17.2	1.5	0.12	1.315	2.5
RDO_20_013a	MC004288	17.2	18.36	1.16	0.08	1.925	7.7
RDO_20_013a	MC004289	18.36	19.59	1.23	0.14	0.746	2.1
RDO_20_013a	MC004291	19.59	21.28	1.69	0.09	7.25	37.7
RDO_20_013a	MC004292	21.28	22.44	1.16	0.09	7.64	29.8
RDO_20_013a	MC004293	22.44	24.65	2.21	0.12	0.48	2.2
RDO_20_013a	MC004294	24.65	26.65	2	0.12	0.493	2.7
RDO_20_013a	MC004295	26.65	28.6	1.95	0.12	2.58	10
RDO_20_013a	MC004296	28.6	29.7	1.1	0.11	0.47	2.5
RDO_20_013a	MC004297	29.7	30.6	0.9	0.11	0.764	5.6
RDO_20_013a	MC004298	30.6	31.53	0.93	0.11	2.6	12.6
RDO_20_013a	MC004299	31.53	33	1.47	0.11	15.5	72.2
RDO_20_013a	MC004301	33	35	2	0.09	7.14	53.9
RDO_20_013a	MC004302	35	36.98	1.98	0.14	2.05	12.3
RDO_20_013a	MC004303	36.98	39	2.02	0.16	1.805	26.3
RDO_20_013a	MC004304	39	40	1	0.11	4.5	54.4
RDO_20_013a	MC004633	40	42	2	7.18	1.3	23.9
RDO_20_013a	MC004634	42	42.95	0.95	3.34	0.643	19.1
RDO_20_013a	MC004635	42.95	45	2.05	5.42	0.244	3.7
RDO_20_013a	MC004636	45	45.6	0.6	2.48	0.25	11.2

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HOLE_ID	SAMPLE_ID	From (m)	To (m)	Interval	Recvd	Au_ppm	Ag_ppm
				Length (m)			
RDO_20_013a	MC004637	45.6	47.3	1.7	5.22	0.38	21.1
RDO_20_013a	MC004638	47.3	48.4	1.1	3.87	1.05	19.4
RDO_20_013a	MC004639	48.4	50	1.6	5.55	0.325	18.9
RDO_20_013a	MC004641	50	52.25	2.25	6.35	0.164	25
RDO_20_013a	MC004642	52.25	53.7	1.45	4.22	0.117	6.2
RDO_20_013a	MC004643	53.7	55	1.3	3.77	0.235	13.4
RDO_20_014	MC004337	0	1.4	1.4	0.1	0.226	0.9
RDO_20_014	MC004338	1.4	2.81	1.41	0.07	0.649	2.5
RDO_20_014	MC004339	2.81	4.57	1.76	0.11	0.942	1.7
RDO_20_014	MC004341	4.57	6.3	1.73	0.19	1.695	3.8
RDO_20_014	MC004342	6.3	8.15	1.85	0.18	0.718	4.6
RDO_20_014	MC004343	8.15	8.75	0.6	0.12	0.66	12.9
RDO_20_014	MC004344	8.75	9.96	1.21	0.17	0.618	3.8
RDO_20_014	MC004345	9.96	11.46	1.5	0.19	2.17	6.5
RDO_20_014	MC004346	11.46	12.55	1.09	0.08	2.63	8
RDO_20_014	MC004347	12.55	14.06	1.51	0.43	8.59	19.9
RDO_20_014	MC004348	14.06	15.43	1.37	0.25	0.757	9.2
RDO_20_014	MC004349	15.43	16	0.57	0.04	7.09	14.3
RDO_20_014	MC004351	16	16.55	0.55	0.15	0.273	10.9
RDO_20_014	MC004352	16.55	17.6	1.05	0.05	2.18	13.6
RDO_20_014	MC004353	17.6	18.08	0.48	0.09	5.36	19.5
RDO_20_014	MC004354	18.08	20.16	2.08	0.15	8.15	29.7
RDO_20_014	MC004355	20.16	21.84	1.68	0.16	12.65	38.1
RDO_20_014	MC004356	21.84	23.82	1.98	0.13	21.5	93.8
RDO_20_014	MC004357	23.82	25.4	1.58	0.1	5.18	20.9
RDO_20_014	MC004358	25.4	27	1.6	0.11	2.31	12.6
RDO_20_014	MC004359	27	29	2	0.11	0.148	0.7
RDO_20_014	MC004361	29	31.1	2.1	0.1	1.27	10.4
RDO_20_014	MC004362	31.1	31.95	0.85	0.13	4.27	25
RDO_20_014	MC004363	31.95	33.5	1.55	0.16	6.04	35.5
RDO_20_014	MC004364	33.5	35.35	1.85	0.16	0.418	1.7
RDO_20_014	MC004365	35.35	36.4	1.05	0.15	0.553	4.1
RDO_20_014	MC004366	36.4	37.6	1.2	0.08	0.723	10.5
RDO_20_014	MC004367	37.6	39.22	1.62	0.17	1.615	24.5
RDO_20_014	MC004368	39.22	40.2	0.98	0.15	0.496	12.7
RDO_20_014	MC004369	40.2	41.37	1.17	0.13	0.303	9
RDO_20_014	MC004371	41.37	43.07	1.7	0.08	0.355	2.1
RDO_20_014	MC004372	43.07	44.12	1.05	0.16	0.455	13
RDO_20_014	MC004402	44.12	44.75	0.63	0.07	0.376	13.2
RDO_20_014	MC004403	44.75	46.25	1.5	0.09	0.273	3.2
RDO_20_014	MC004404	46.25	47.45	1.2	0.11	0.257	2.4
RDO_20_014	MC004405	47.45	47.75	0.3	0.09	0.33	11.7

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HOLE_ID	SAMPLE_ID	From (m)	To (m)	Interval	Recvd	Au_ppm	Ag_ppm
				Length (m)			
RDO_20_014	MC004406	47.75	49	1.25	0.12	0.221	4.6
RDO_20_014	MC004407	49	50	1	0.09	0.249	5
RDO_20_015	MC004432	0	2.8	2.8	0.08	0.194	0.7
RDO_20_015	MC004433	2.8	4.5	1.7	0.09	0.452	1
RDO_20_015	MC004434	4.5	6	1.5	0.1	0.516	1.7
RDO_20_015	MC004435	6	7.25	1.25	0.08	0.718	2.8
RDO_20_015	MC004436	7.25	8.75	1.5	0.1	13.4	16.8
RDO_20_015	MC004437	8.75	10.15	1.4	0.09	0.414	0.5
RDO_20_015	MC004438	10.15	12	1.85	0.08	0.529	0.5
RDO_20_015	MC004439	12	14	2	0.12	4.21	10.7
RDO_20_015	MC004441	14	15.55	1.55	0.12	2.26	12.3
RDO_20_015	MC004442	15.55	16.75	1.2	0.11	1.24	8.7
RDO_20_015	MC004443	16.75	18.5	1.75	0.09	1.19	4.1
RDO_20_015	MC004444	18.5	20.15	1.65	0.11	2.89	9.9
RDO_20_015	MC004445	20.15	21.95	1.8	0.11	1.665	11.6
RDO_20_015	MC004446	21.95	24	2.05	0.09	0.641	5.2
RDO_20_015	MC004447	24	25.8	1.8	0.12	0.776	24.8
RDO_20_015	MC004448	25.8	27.55	1.75	0.12	0.492	8.2
RDO_20_015	MC004449	27.55	30	2.45	0.12	0.776	12.7
RDO_20_015	MC004451	30	31.4	1.4	0.11	0.254	14.4
RDO_20_015	MC004452	31.4	32.1	0.7	0.1	0.265	5.9
RDO_20_015	MC004453	32.1	33.6	1.5	0.11	0.13	5.3
RDO_20_015	MC004454	33.6	35	1.4	0.08	0.114	4
RDO_20_016	MC004484	0	2.8	2.8	0.08	0.43	1.7
RDO_20_016	MC004485	2.8	4	1.2	0.07	0.375	0.8
RDO_20_016	MC004486	4	5.7	1.7	0.05	0.121	0.4
RDO_20_016	MC004487	5.7	7.6	1.9	0.08	0.168	0.7
RDO_20_016	MC004488	7.6	9.35	1.75	0.08	0.285	1.1
RDO_20_016	MC004489	9.35	10.25	0.9	0.07	1.32	2.8
RDO_20_016	MC004491	10.25	12	1.75	0.12	0.798	3.3
RDO_20_016	MC004492	12	13.5	1.5	0.09	0.566	3.1
RDO_20_016	MC004493	13.5	15	1.5	3.95	1.21	6.2
RDO_20_016	MC004494	15	16.9	1.9	3.35	0.901	1.8
RDO_20_016	MC004495	16.9	18.4	1.5	4.39	0.364	2.1
RDO_20_016	MC004496	18.4	20.1	1.7	4.8	1.615	5.1
RDO_20_016	MC004497	20.1	21.37	1.27	4.78	0.268	1.7
RDO_20_016	MC004498	21.37	23.4	2.03	5.86	0.543	3.2
RDO_20_016	MC004499	23.4	24.4	1	3.76	0.43	6.5
RDO_20_016	MC004501	24.4	26.35	1.95	7.03	2.73	24.4
RDO_20_016	MC004502	26.35	26.75	0.4	1.7	3.22	15.9
RDO_20_016	MC004503	26.75	28.75	2	7.45	0.326	3.3
RDO_20_016	MC004504	28.75	30.45	1.7	6.24	0.073	<0.2

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HOLE_ID	SAMPLE_ID	From (m)	To (m)	Interval	Recvd	Au_ppm	Ag_ppm
				Length (m)			
RDO_20_016	MC004505	30.45	31.95	1.5	5.65	0.992	24
RDO_20_016	MC004506	31.95	33.6	1.65	5.52	0.651	35
RDO_20_016	MC004507	33.6	34.35	0.75	2.47	0.137	2.9
RDO_20_016	MC004508	34.35	36.4	2.05	7.34	0.893	75.8
RDO_20_016	MC004509	36.4	36.97	0.57	2.33	0.719	78.8
RDO_20_016	MC004511	36.97	38.65	1.68	5.61	0.616	26.9
RDO_20_016	MC004512	38.65	40	1.35	5.94	1.875	35.4
RDO_20_017	MC004539	0	2	2	4.18	0.076	0.2
RDO_20_017	MC004541	2	3.6	1.6	2.71	0.167	0.9
RDO_20_017	MC004542	3.6	5.2	1.6	3.22	0.198	0.9
RDO_20_017	MC004543	5.2	7.15	1.95	5.44	0.2	0.4
RDO_20_017	MC004544	7.15	8.7	1.55	5.11	0.188	0.7
RDO_20_017	MC004545	8.7	10.65	1.95	3.33	0.185	1.2
RDO_20_017	MC004546	10.65	12.7	2.05	4.16	0.672	1.6
RDO_20_017	MC004547	12.7	14.7	2	5.97	9.13	3.8
RDO_20_017	MC004548	14.7	15.8	1.1	4.07	0.655	1.1
RDO_20_017	MC004549	15.8	18	2.2	5.77	0.308	2
RDO_20_017	MC004551	18	19.45	1.45	4.32	0.3	1.2
RDO_20_017	MC004552	19.45	19.72	0.27	1.06	3.51	4.2
RDO_20_017	MC004553	19.72	21	1.28	2.98	0.248	2.1
RDO_20_017	MC004554	21	21.45	0.45	1.53	2.63	5.1
RDO_20_017	MC004555	21.45	22.6	1.15	3.43	0.816	3.3
RDO_20_017	MC004556	22.6	23	0.4	1.28	0.569	1.9
RDO_20_017	MC004557	23	25	2	6.61	3.37	12.7
RDO_20_017	MC004558	25	27	2	3.86	10.25	27.4
RDO_20_017	MC004559	27	29	2	3.87	1.665	4.9
RDO_20_017	MC004561	29	30	1	2.62	2.13	73.9
RDO_20_017	MC004562	30	32.25	2.25	4.43	0.521	8.6
RDO_20_017	MC004563	32.35	34.2	1.85	4.15	1.885	10.8
RDO_20_017	MC004564	34.2	36	1.8	2.76	0.561	7.7
RDO_20_017	MC004565	36	37.65	1.65	2.2	0.464	4.5
RDO_20_017	MC004566	37.65	39	1.35	3.86	0.481	5.3
RDO_20_017	MC004567	39	39.45	0.45	1.77	0.847	27.8
RDO_20_017	MC004568	39.45	40	0.55	1.65	0.436	20.3
RDO_20_018	MC004476	0	1.6	1.6	0.04	0.237	1
RDO_20_018	MC004477	1.6	3	1.4	0.09	0.169	0.4
RDO_20_018	MC004478	3	4.9	1.9	0.09	0.221	0.7
RDO_20_018	MC004479	4.9	7.25	2.35	0.08	0.313	1.9
RDO_20_018	MC004481	7.25	9.4	2.15	0.11	0.155	0.8
RDO_20_018	MC004482	9.4	10.5	1.1	0.07	0.625	1.9
RDO_20_018	MC004483	10.5	12	1.5	0.09	0.092	0.7
RDO_20_018	MC004513	12	13.25	1.25	4.02	0.701	1.1

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HOLE_ID	SAMPLE_ID	From (m)	To (m)	Interval	Recvd	Au_ppm	Ag_ppm
				Length (m)			
RDO_20_018	MC004514	13.25	15	1.75	5.69	2.35	5.8
RDO_20_018	MC004515	15	17	2	5.16	4.91	4.4
RDO_20_018	MC004516	17	19	2	3.74	3.2	7.4
RDO_20_018	MC004517	19	20.55	1.55	4.38	1.23	3.2
RDO_20_018	MC004518	20.55	21.1	0.55	1.42	0.636	2.7
RDO_20_018	MC004519	21.1	22.6	1.5	4.26	0.472	5.8
RDO_20_018	MC004521	22.6	24.5	1.9	6.63	1.835	12
RDO_20_018	MC004522	24.5	26.05	1.55	4.15	1.47	5.9
RDO_20_018	MC004523	26.05	27.55	1.5	3.97	0.322	4.1
RDO_20_018	MC004524	27.55	29	1.45	2.54	1.415	5.1
RDO_20_018	MC004525	29	30	1	3.46	1.29	18.2
RDO_20_018	MC004526	30	31.35	1.35	4.52	0.534	3.7
RDO_20_018	MC004527	31.35	32.45	1.1	3.47	0.619	12.4
RDO_20_018	MC004528	32.45	34.35	1.9	5.49	1.55	16.2
RDO_20_018	MC004529	34.35	36	1.65	4.21	0.418	6
RDO_20_018	MC004531	36	38	2	6.32	0.494	7.2
RDO_20_018	MC004532	38	40	2	6.47	0.42	5.5
RDO_20_019	MC004455	0	3	3	0.1	0.175	0.7
RDO_20_019	MC004456	3	5	2	0.1	0.115	0.3
RDO_20_019	MC004457	5	7	2	0.11	0.069	0.3
RDO_20_019	MC004458	7	9	2	0.1	0.085	0.6
RDO_20_019	MC004459	9	11	2	0.09	0.236	0.4
RDO_20_019	MC004461	11	13	2	0.1	0.483	0.7
RDO_20_019	MC004462	13	13.7	0.7	0.09	14.2	9.5
RDO_20_019	MC004463	13.7	14.8	1.1	0.09	0.841	1.5
RDO_20_019	MC004464	14.8	16.5	1.7	0.1	1.815	4.1
RDO_20_019	MC004465	16.5	18	1.5	0.11	0.446	0.6
RDO_20_019	MC004466	18	19.2	1.2	0.1	0.405	3.6
RDO_20_019	MC004467	19.2	19.5	0.3	0.09	2.03	3.4
RDO_20_019	MC004468	19.5	20.85	1.35	0.1	0.363	0.5
RDO_20_019	MC004469	20.85	22.3	1.45	0.11	0.801	3.6
RDO_20_019	MC004471	22.3	24.3	2	0.09	0.218	0.3
RDO_20_019	MC004472	24.3	26.1	1.8	0.09	0.194	0.5
RDO_20_019	MC004473	26.1	26.4	0.3	0.09	0.21	5.4
RDO_20_019	MC004474	26.4	28	1.6	0.08	0.222	2.9
RDO_20_019	MC004475	28	30	2	0.09	0.184	1.8
RDO_20_020	MC004408	0	2	2	0.1	0.043	0.6
RDO_20_020	MC004409	2	2.65	0.65	0.05	0.127	1.1
RDO_20_020	MC004411	2.65	3.4	0.75	0.08	0.088	1.6
RDO_20_020	MC004412	3.4	4.9	1.5	0.11	0.113	1
RDO_20_020	MC004413	4.9	6.55	1.65	0.07	0.078	0.7
RDO_20_020	MC004414	6.55	7.26	0.71	0.11	0.16	0.3

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HOLE_ID	SAMPLE_ID	Interval		Length (m)	Recvd Wt._kg	Au_ppm	Ag_ppm
		From (m)	To (m)				
RDO_20_020	MC004415	7.26	9	1.74	0.1	0.36	4.2
RDO_20_020	MC004416	9	11	2	0.1	0.989	6.3
RDO_20_020	MC004417	11	12.35	1.35	0.11	1.32	4.1
RDO_20_020	MC004418	12.35	14.35	2	0.08	0.135	0.6
RDO_20_020	MC004419	14.35	16.35	2	0.13	0.392	1.3
RDO_20_020	MC004421	16.35	17.4	1.05	0.04	0.4	0.9
RDO_20_020	MC004422	17.4	18.2	0.8	0.13	0.859	2.5
RDO_20_020	MC004423	18.2	19.5	1.3	0.09	0.247	0.7
RDO_20_020	MC004424	19.5	21.25	1.75	0.17	0.378	1.9
RDO_20_020	MC004425	21.25	22.9	1.65	0.13	0.638	5.3
RDO_20_020	MC004426	22.9	24.87	1.97	0.15	0.203	0.8
RDO_20_020	MC004427	24.87	25.7	0.83	0.12	0.268	1.3
RDO_20_020	MC004428	25.7	27.3	1.6	0.15	0.217	1.2
RDO_20_020	MC004429	27.3	29.35	2.05	0.1	0.105	0.8
RDO_20_020	MC004431	29.35	30	0.65	0.11	0.089	0.6
RDO_20_021	MC004089	0	2.1	2.1	0.12	0.006	<0.2
RDO_20_021	MC004091	2.1	2.7	0.6	0.14	0.025	0.3
RDO_20_021	MC004092	2.7	3.85	1.15		0.04	<3
RDO_20_021	MC004093	3.85	5.46	1.61	0.13	0.02	<0.2
RDO_20_021	MC004094	5.46	6.48	1.02	0.11	0.025	0.2
RDO_20_021	MC004095	6.48	8.05	1.57	0.11	0.021	0.2
RDO_20_021	MC004096	8.05	9.1	1.05	0.15	0.065	0.6
RDO_20_021	MC004097	9.1	12.72	3.62	0.15	0.221	1.9
RDO_20_021	MC004098	12.72	14.22	1.5	0.14	0.652	4.7
RDO_20_021	MC004099	14.22	17.77	3.55	0.15	0.738	4.3
RDO_20_021	MC004101	17.77	20.7	2.93	0.11	0.787	3.4
RDO_20_021	MC004102	20.7	21	0.3	0.13	0.137	0.4
RDO_20_021	MC004103	21	23.8	2.8	0.14	2.09	13.9
RDO_20_021	MC004104	23.8	24.35	0.55	0.15	1.94	11.1
RDO_20_021	MC004105	24.35	26.2	1.85	0.13	2.87	23
RDO_20_021	MC004106	26.2	27.6	1.4	0.14	2.56	20.2
RDO_20_021	MC004107	27.6	28.85	1.25	0.09	0.261	1.4
RDO_20_021	MC004108	28.85	30	1.15		11.4	88
RDO_20_021	MC004109	30	31.9	1.9	0.18	0.489	5.9
RDO_20_021	MC004111	31.9	33	1.1	0.09	0.31	4.6
RDO_20_021	MC004112	33	35.15	2.15	0.14	0.852	10.9
RDO_20_021	MC004113	35.15	35.9	0.75	0.12	0.7	4.9
RDO_20_021	MC004114	35.9	37.6	1.7	0.14	0.701	5.7
RDO_20_021	MC004115	37.6	39	1.4	0.1	0.413	4.1
RDO_20_021	MC004116	39	40.9	1.9	0.15	0.366	3.9
RDO_20_021	MC004117	40.9	42.7	1.8	0.15	0.262	4
RDO_20_021	MC004118	42.7	44.6	1.9	0.18	0.209	1.8

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HOLE_ID	SAMPLE_ID	From (m)	To (m)	Interval	Recvd		
				Length (m)	Wt. kg	Au ppm	Ag ppm
RDO_20_021	MC004119	44.6	46.5	1.9	0.2	0.261	2
RDO_20_021	MC004121	46.5	47.75	1.25	0.08	0.256	0.8
RDO_20_021	MC004122	47.75	49.6	1.85	0.19	0.238	9.6
RDO_20_021	MC004123	49.6	51.5	1.9	0.2	0.122	1.3
RDO_20_021	MC004124	51.5	53.45	1.95	0.18	0.07	0.5
RDO_20_021	MC004125	53.45	55.6	2.15	0.15	0.083	1
RDO_20_021	MC004126	55.6	57	1.4	0.18	0.199	3.2
RDO_20_021	MC004127	57	58.5	1.5	0.16	0.554	13.5
RDO_20_021	MC004128	58.5	60	1.5	0.19	0.342	7.6
RDO_20_022	MC004373	0	2	2	0.12	0.051	0.2
RDO_20_022	MC004374	2	4	2	0.15	0.103	0.3
RDO_20_022	MC004375	4	6	2	0.14	0.148	0.4
RDO_20_022	MC004376	6	7.7	1.7	0.12	0.272	0.5
RDO_20_022	MC004377	7.7	9.3	1.6	0.17	0.117	1
RDO_20_022	MC004378	9.3	10.8	1.5	0.13	0.14	0.6
RDO_20_022	MC004379	10.8	12	1.2	0.23	0.489	1.7
RDO_20_022	MC004381	12	14	2	0.1	0.332	2
RDO_20_022	MC004382	14	16	2	0.06	0.993	3.2
RDO_20_022	MC004383	16	18	2	0.09	1.9	3.7
RDO_20_022	MC004384	18	20.1	2.1	0.11	0.575	1.4
RDO_20_022	MC004385	20.1	20.56	0.46	0.14	1.46	5.8
RDO_20_022	MC004386	20.56	22.16	1.6	0.13	0.514	0.7
RDO_20_022	MC004387	22.16	23.06	0.9	0.13	0.576	1.4
RDO_20_022	MC004388	23.06	24.3	1.24	0.04	2.72	7.7
RDO_20_022	MC004389	24.3	25.3	1	0.03	1.145	6.4
RDO_20_022	MC004391	25.3	27	1.7	0.09	0.314	1.4
RDO_20_022	MC004392	27	28.43	1.43	0.13	1.105	6.5
RDO_20_022	MC004393	28.43	29.58	1.15	0.12	0.352	2
RDO_20_022	MC004394	29.58	31	1.42	0.11	1.78	15.1
RDO_20_022	MC004395	31	31.55	0.55	0.09	0.176	0.6
RDO_20_022	MC004396	31.55	33.1	1.55	0.11	0.454	4
RDO_20_022	MC004397	33.1	35	1.9	0.11	0.245	1
RDO_20_022	MC004398	35	36.6	1.6	0.1	0.113	0.6
RDO_20_022	MC004399	36.6	38.36	1.76	0.11	0.168	0.4
RDO_20_022	MC004401	38.36	40	1.64	0.11	0.119	0.5
RDO_20_023	MC004305	0	2.12	2.12	0.16	0.6	1.6
RDO_20_023	MC004306	2.12	3.75	1.63	0.11	2.29	2.3
RDO_20_023	MC004307	3.75	5.8	2.05	0.11	0.852	1.5
RDO_20_023	MC004308	5.8	7.1	1.3	0.12	0.847	1.2
RDO_20_023	MC004309	7.1	9	1.9	0.13	2.9	3.8
RDO_20_023	MC004311	9	10.3	1.3	0.12	3.25	2.4
RDO_20_023	MC004312	10.3	11.91	1.61	0.1	1.2	1.6

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HOLE_ID	SAMPLE_ID	From (m)	To (m)	Interval		Au_ppm	Ag_ppm
				Length (m)	Recvd Wt._kg		
RDO_20_023	MC004313	11.91	12.65	0.74	0.09	20.4	14.7
RDO_20_023	MC004314	12.65	13.2	0.55	0.12	1.055	2.3
RDO_20_023	MC004315	13.2	13.7	0.5	0.12	27	42.9
RDO_20_023	MC004316	13.7	14.2	0.5	0.14	2.45	8.4
RDO_20_023	MC004317	14.2	14.9	0.7	0.15	6.21	11.2
RDO_20_023	MC004318	14.9	16.7	1.8	0.11	0.373	1.9
RDO_20_023	MC004319	16.7	17.3	0.6	0.13	0.524	7.2
RDO_20_023	MC004321	17.3	18.28	0.98	0.09	0.281	1.3
RDO_20_023	MC004322	18.28	20.28	2	0.1	0.774	2.7
RDO_20_023	MC004323	20.28	21.83	1.55	0.17	0.296	1.5
RDO_20_023	MC004324	21.83	23	1.17	0.09	4.93	9
RDO_20_023	MC004325	23	25.25	2.25	0.15	0.724	2.7
RDO_20_023	MC004326	25.25	26.3	1.05	0.23	0.623	2.8
RDO_20_023	MC004327	26.3	27.5	1.2	0.18	5.43	27.2
RDO_20_023	MC004328	27.5	30	2.5	0.11	1	14.5
RDO_20_023	MC004329	30	31.83	1.83	0.24	0.261	2.6
RDO_20_023	MC004331	31.83	32.83	1	0.2	0.207	3
RDO_20_023	MC004332	32.83	33.67	0.84	0.21	1.78	11.1
RDO_20_023	MC004333	33.67	34.77	1.1	0.29	0.78	4.7
RDO_20_023	MC004334	34.77	36.1	1.33	0.19	0.169	4
RDO_20_023	MC004335	36.1	38.35	2.25	0.15	0.127	4.6
RDO_20_023	MC004336	38.35	40	1.65	0.1	0.205	1.8
RDO_20_024	MC004254	0	1.1	1.1	0.1	0.334	0.8
RDO_20_024	MC004255	1.1	3.32	2.22	0.12	0.258	1.2
RDO_20_024	MC004256	3.32	5.45	2.13	0.12	0.776	1.8
RDO_20_024	MC004257	5.45	7	1.55	0.09	0.166	0.3
RDO_20_024	MC004258	7	8.45	1.45	0.11	0.524	4.5
RDO_20_024	MC004259	8.45	9.85	1.4	0.11	0.751	1.8
RDO_20_024	MC004261	9.85	11.75	1.9	0.12	1.05	1.2
RDO_20_024	MC004262	11.75	13.7	1.95	0.14	7.17	5.7
RDO_20_024	MC004263	13.7	15.3	1.6	0.13	2.05	3.3
RDO_20_024	MC004264	15.3	16.9	1.6	0.14	1.125	3.5
RDO_20_024	MC004265	16.9	17.85	0.95	0.11	0.207	1
RDO_20_024	MC004266	17.85	19.28	1.43	0.12	0.529	1.4
RDO_20_024	MC004267	19.28	19.68	0.4	0.08	0.636	5.8
RDO_20_024	MC004268	19.68	20.67	0.99	0.09	0.596	2.4
RDO_20_024	MC004269	20.67	21.1	0.43	0.1	1.405	9.9
RDO_20_024	MC004271	21.1	22.7	1.6	0.16	0.994	3.6
RDO_20_024	MC004272	22.7	24.2	1.5	0.16	0.366	2.7
RDO_20_024	MC004273	24.2	26.2	2	0.12	0.364	5.5
RDO_20_024	MC004274	26.2	27.49	1.29	0.18	0.246	1.5
RDO_20_024	MC004275	27.49	30	2.51	0.21	0.232	5.2

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HOLE_ID	SAMPLE_ID	From (m)	To (m)	Interval	Recvd	Au_ppm	Ag_ppm
				Length (m)			
RDO_20_024	MC004533	30	32	2	6.65	2.09	25.8
RDO_20_024	MC004534	32	34	2	4.64	0.54	12.6
RDO_20_024	MC004535	34	36	2	4.08	0.322	12
RDO_20_024	MC004536	36	36.95	0.95	2.69	0.18	6.3
RDO_20_024	MC004537	36.95	38.35	1.4	5.05	0.257	9.4
RDO_20_024	MC004538	38.35	40	1.65	4.94	0.107	4.5
RDO_20_025	MC004216	0	1.4	1.4	0.09	0.467	0.9
RDO_20_025	MC004217	1.4	3.05	1.65	0.11	0.574	0.4
RDO_20_025	MC004218	3.05	3.9	0.85	0.11	0.294	1.6
RDO_20_025	MC004219	3.9	5.8	1.9	0.18	0.879	2.1
RDO_20_025	MC004221	5.8	7.55	1.75	0.2	1.865	4.2
RDO_20_025	MC004222	7.55	9.5	1.95	0.21	0.49	5
RDO_20_025	MC004223	9.5	11.5	2	0.25	1.785	4.5
RDO_20_025	MC004224	11.5	13.5	2	0.16	0.557	1.8
RDO_20_025	MC004225	13.5	15.5	2	0.15	0.155	0.5
RDO_20_025	MC004226	15.5	17.4	1.9	0.09	0.264	0.9
RDO_20_025	MC004227	17.4	18.1	0.7	0.23	0.338	1
RDO_20_025	MC004228	18.1	19.58	1.48	0.13	0.077	0.2
RDO_20_025	MC004229	19.58	20.93	1.35	0.11	0.283	0.9
RDO_20_025	MC004231	20.93	21.96	1.03	0.11	0.513	2.4
RDO_20_025	MC004232	21.96	24.15	2.19	0.13	1.505	6.9
RDO_20_025	MC004233	24.15	25.3	1.15	0.11	0.308	4.1
RDO_20_025	MC004234	25.3	26.98	1.68	0.11	0.507	5.3
RDO_20_025	MC004235	26.98	27.5	0.52	0.1	0.326	2.2
RDO_20_025	MC004236	27.5	27.9	0.4	0.1	0.164	5.5
RDO_20_025	MC004237	27.9	29.1	1.2	0.13	0.281	4.5
RDO_20_025	MC004238	29.1	30.5	1.4	0.11	0.152	1.1
RDO_20_025	MC004239	30.5	32.2	1.7	0.15	0.154	1.2
RDO_20_025	MC004241	32.2	33.7	1.5	0.07	0.11	0.5
RDO_20_025	MC004242	33.7	35	1.3	0.12	0.155	2.2
RDO_20_026	MC004644	0	1.2	1.2	2.42	0.447	0.6
RDO_20_026	MC004645	1.2	2.48	1.28	4.09	0.519	0.6
RDO_20_026	MC004646	2.48	4.45	1.97	5.73	1.05	2
RDO_20_026	MC004647	4.45	6.4	1.95	5.3	0.378	1
RDO_20_026	MC004648	6.4	7.75	1.35	4.2	0.043	<0.2
RDO_20_026	MC004649	7.75	8.6	0.85	3.07	0.851	3.6
RDO_20_026	MC004651	8.6	9.1	0.5	2.44	1.185	4.7
RDO_20_026	MC004652	9.1	10.9	1.8	4.1	1.36	6
RDO_20_026	MC004653	10.9	12.23	1.33	3.99	0.54	2.7
RDO_20_026	MC004654	12.23	13.73	1.5	4.68	0.108	0.3
RDO_20_026	MC004655	13.73	15	1.27	5.28	0.466	1.5
RDO_20_026	MC004656	15	15.95	0.95	2.94	0.74	5.7

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HOLE_ID	SAMPLE_ID	From (m)	To (m)	Interval	Recvd	Au_ppm	Ag_ppm
				Length (m)			
RDO_20_026	MC004657	15.95	16.92	0.97	4.39	1.4	9.1
RDO_20_026	MC004658	16.92	18.45	1.53	3.68	0.609	4.3
RDO_20_026	MC004659	18.45	20.13	1.68	3.44	1.175	6.6
RDO_20_026	MC004661	20.13	21	0.87	1.51	0.585	4.4
RDO_20_026	MC004662	21	22.45	1.45	3.37	0.685	5.4
RDO_20_026	MC004663	22.45	23.25	0.8	2.68	0.377	7
RDO_20_026	MC004664	23.25	25.05	1.8	4.4	0.259	2.1
RDO_20_026	MC004665	25.05	27	1.95	5.02	0.159	1.4
RDO_20_026	MC004666	27	28.15	1.15	1.94	0.118	1.6
RDO_20_026	MC004667	28.15	29.05	0.9	2.79	0.324	4.6
RDO_20_026	MC004802	29.05	30.7	1.65	4.08	0.186	5.4
RDO_20_026	MC004803	30.7	31.3	0.6	1.58	0.231	2.9
RDO_20_026	MC004804	31.3	33.25	1.95	5.73	0.393	5.3
RDO_20_026	MC004805	33.25	34.45	1.2	3.29	0.117	1.5
RDO_20_026	MC004806	34.45	35.3	0.85	3.94	0.128	6.1
RDO_20_026	MC004807	35.3	37.4	2.1	5.46	0.145	2.8
RDO_20_026	MC004808	37.4	39.4	2	5.46	0.306	10.3
RDO_20_026	MC004809	39.4	40.61	1.21	3.84	0.189	19.2
RDO_20_026	MC004811	40.61	41.7	1.09	4.76	0.335	12.4
RDO_20_026	MC004812	41.7	42.8	1.1	3.39	0.52	10.6
RDO_20_026	MC004813	42.8	44.03	1.23	3.37	0.213	4.2
RDO_20_026	MC004814	44.03	45	0.97	2.73	2.79	24
RDO_20_027	MC004569	0	0.3	0.3	0.79	0.092	0.6
RDO_20_027	MC004571	0.3	2.3	2	6.27	0.722	1
RDO_20_027	MC004572	2.3	2.75	0.45	1.56	1.535	1.8
RDO_20_027	MC004573	2.75	3.4	0.65	2.17	0.431	1.2
RDO_20_027	MC004574	3.4	5	1.6	5.11	0.946	3
RDO_20_027	MC004575	5	5.9	0.9	2.78	0.958	2.3
RDO_20_027	MC004576	5.9	7.3	1.4	4.98	2.31	4.6
RDO_20_027	MC004577	7.3	9.3	2	3.76	0.311	1.1
RDO_20_027	MC004578	9.3	10.1	0.8	2.67	0.238	1.6
RDO_20_027	MC004579	10.1	10.9	0.8	2.79	1.335	4.8
RDO_20_027	MC004612	10.9	13.1	2.2	6.01	0.28	1.2
RDO_20_027	MC004613	13.1	15	1.9	5.16	0.45	1.4
RDO_20_027	MC004614	15	15.9	0.9	2.58	0.343	1.7
RDO_20_027	MC004615	15.9	16.33	0.43	1.07	0.206	7.9
RDO_20_027	MC004616	16.33	18	1.67	6.83	0.136	0.5
RDO_20_027	MC004617	18	20.05	2.05	6.61	0.249	2.6
RDO_20_027	MC004618	20.05	20.45	0.4	1.68	2.69	9.1
RDO_20_027	MC004619	20.45	21.55	1.1	3.51	0.169	0.7
RDO_20_027	MC004621	21.55	22.05	0.5	1.9	0.237	6.3
RDO_20_027	MC004622	22.05	22.95	0.9	3.83	0.35	4.4

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HOLE_ID	SAMPLE_ID	From (m)	To (m)	Interval	Recvd	Au_ppm	Ag_ppm
				Length (m)			
RDO_20_027	MC004623	22.95	25	2.05	6.38	0.218	3.6
RDO_20_027	MC004624	25	27	2	6.76	0.328	15.4
RDO_20_027	MC004625	27	29.05	2.05	6.21	0.19	2.8
RDO_20_027	MC004626	29.05	31	1.95	6.48	0.283	1.4
RDO_20_027	MC004627	31	32.2	1.2	4.55	0.371	5.8
RDO_20_027	MC004628	32.2	34.15	1.95	5.03	1.05	10.5
RDO_20_027	MC004629	34.15	36	1.85	4.29	0.805	11.7
RDO_20_027	MC004631	36	38	2	4.8	0.232	5.8
RDO_20_027	MC004632	38	40	2	5.77	0.484	27.1
RDO_20_028	MC004581	0	0.6	0.6	1.12	0.277	0.7
RDO_20_028	MC004582	0.6	2.4	1.8	3.75	0.049	0.2
RDO_20_028	MC004583	2.4	4.15	1.75	3.86	0.107	<0.2
RDO_20_028	MC004584	4.15	4.8	0.65	1.19	0.322	2.5
RDO_20_028	MC004585	4.8	5.07	0.27	0.9	0.263	1.7
RDO_20_028	MC004586	5.07	7.15	2.08	5.78	0.333	0.9
RDO_20_028	MC004587	7.15	9	1.85	4.18	0.58	0.9
RDO_20_028	MC004588	9	10.15	1.15	2.4	0.786	1.1
RDO_20_028	MC004589	10.15	12	1.85	4.69	1.62	2
RDO_20_028	MC004591	12	13.05	1.05	3.43	1.115	2.5
RDO_20_028	MC004592	13.05	15	1.95	3.68	1.81	1.5
RDO_20_028	MC004593	15	18	3	4.17	1.915	3.9
RDO_20_028	MC004594	18	20	2	6.78	3.65	10.1
RDO_20_028	MC004595	20	22	2	7.81	5.37	11.3
RDO_20_028	MC004596	22	24	2	6.38	4.79	24.8
RDO_20_028	MC004597	24	25.35	1.35	3.21	4.36	14.8
RDO_20_028	MC004598	25.35	26.3	0.95	2.51	2.87	11.2
RDO_20_028	MC004599	26.3	28.2	1.9	5.05	3.07	17.8
RDO_20_028	MC004601	28.2	30.1	1.9	5.23	1.53	11.1
RDO_20_028	MC004602	30.1	30.65	0.55	2.15	0.199	2.2
RDO_20_028	MC004603	30.65	31.25	0.6	1.68	0.428	3.9
RDO_20_028	MC004604	31.25	32.4	1.15	2	0.76	9.6
RDO_20_028	MC004605	32.4	34	1.6	5.23	0.199	0.8
RDO_20_028	MC004606	34	36	2	5.77	0.406	3.8
RDO_20_028	MC004607	36	38.1	2.1	6.13	0.254	7.9
RDO_20_028	MC004608	38.1	39.5	1.4	4.79	0.292	2.9
RDO_20_028	MC004609	39.5	39.85	0.35	1.39	0.439	3.3
RDO_20_028	MC004611	39.85	40	0.15	0.76	0.48	26.3
RDO_20_029	MC004668	0	2.7	2.7	2.86	0.384	0.2
RDO_20_029	MC004669	2.7	3.68	0.98	2.43	0.864	0.2
RDO_20_029	MC004671	3.68	5.53	1.85	4.33	0.312	0.6
RDO_20_029	MC004672	5.53	7.82	2.29	2.79	1.07	3.4
RDO_20_029	MC004673	7.82	9.9	2.08	2.46	1.1	1.7

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HOLE_ID	SAMPLE_ID	From (m)	To (m)	Interval	Recvd	Au_ppm	Ag_ppm
				Length (m)			
RDO_20_029	MC004674	9.9	11.4	1.5	3.06	1.695	5.3
RDO_20_029	MC004675	11.4	13.1	1.7	3.72	2.97	7.9
RDO_20_029	MC004676	13.1	14.72	1.62	2.87	4.39	10.4
RDO_20_029	MC004677	14.72	16.4	1.68	4.57	1.765	9.6
RDO_20_029	MC004678	16.4	17.9	1.5	3.13	5.57	34.6
RDO_20_029	MC004679	17.9	19.6	1.7	5.57	1.35	11.5
RDO_20_029	MC004781	19.6	21	1.4	4.75	2.62	25.6
RDO_20_029	MC004782	21	22.56	1.56	5.28	0.137	1.3
RDO_20_029	MC004783	22.56	24.2	1.64	5.46	0.981	8.4
RDO_20_029	MC004784	24.2	25.34	1.14	4.18	2.09	11.5
RDO_20_029	MC004785	25.34	26.3	0.96	3.83	4.06	45.9
RDO_20_029	MC004786	26.3	27.58	1.28	4.36	1.965	18.9
RDO_20_029	MC004787	27.58	28.45	0.87	3.1	0.367	3.6
RDO_20_029	MC004788	28.45	30.2	1.75	6	0.194	1
RDO_20_029	MC004789	30.2	31.8	1.6	5.95	0.563	6.5
RDO_20_029	MC004791	31.8	32.75	0.95	3.07	0.419	2.4
RDO_20_029	MC004792	32.75	34.08	1.33	4.1	2.45	43.2
RDO_20_029	MC004793	34.08	35.45	1.37	3.34	3.38	39.6
RDO_20_029	MC004794	35.45	36.8	1.35	3.7	3.59	55.2
RDO_20_029	MC004795	36.8	38.18	1.38	3.99	2.95	46.4
RDO_20_029	MC004796	38.18	39.53	1.35	5.26	4.39	65.4
RDO_20_029	MC004797	39.53	40.82	1.29	4.58	2.38	39.5
RDO_20_029	MC004798	40.82	42	1.18	4.22	5.19	125
RDO_20_029	MC004799	42	43.07	1.07	3.39	4.1	90.1
RDO_20_029	MC004801	43.07	44.55	1.48	5.3	1.485	31.8
RDO_20_029	MC004815	44.55	46.19	1.64	5.19	1.02	31.2
RDO_20_029	MC004816	46.19	47.85	1.66	5.46	0.329	14.6
RDO_20_029	MC004817	47.85	49.55	1.7	5.05	0.873	25
RDO_20_029	MC004818	49.55	51	1.45	5.56	1.395	58
RDO_20_029	MC004819	51	52.45	1.45	4.88	0.232	10.5
RDO_20_029	MC004821	52.45	54	1.55	5.57	0.394	15.7
RDO_20_029	MC004822	54	55	1	2.36	0.496	7.2
RDO_20_030	MC004823	0	1	1	2.02	0.051	0.3
RDO_20_030	MC004824	1	1.8	0.8	2.56	0.031	0.2
RDO_20_030	MC004825	1.8	2.8	1	2.74	0.067	<0.2
RDO_20_030	MC004826	2.8	4.5	1.7	4.99	0.042	0.3
RDO_20_030	MC004827	4.5	6.45	1.95	4.09	2.31	6.7
RDO_20_030	MC004828	6.45	7.6	1.15	3.64	0.257	0.7
RDO_20_030	MC004829	7.6	8.75	1.15	3.87	0.11	0.3
RDO_20_030	MC004831	8.75	9.55	0.8	3.03	0.779	0.7
RDO_20_030	MC004832	9.55	11.05	1.5	5.68	1.28	0.5
RDO_20_030	MC004833	11.05	12.1	1.05	3.61	1.115	1.4

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HOLE_ID	SAMPLE_ID	From (m)	To (m)	Interval	Recvd	Au_ppm	Ag_ppm
				Length (m)			
RDO_20_030	MC004834	12.1	13.45	1.35	3.4	0.553	0.6
RDO_20_030	MC004835	13.45	14	0.55	1.84	1.1	1.9
RDO_20_030	MC004836	14	15.8	1.8	5.89	0.52	1.8
RDO_20_030	MC004857	15.8	17.8	2	5.92	0.314	0.4
RDO_20_030	MC004858	17.8	19.85	2.05	5.66	0.982	1.3
RDO_20_030	MC004859	19.85	21	1.15	3.05	0.205	2.2
RDO_20_030	MC004861	21	22.4	1.4	5.39	0.399	1.2
RDO_20_030	MC004862	22.4	23.55	1.15	3.11	0.254	1.1
RDO_20_030	MC004863	23.55	25.3	1.75	4.89	0.407	0.5
RDO_20_030	MC004864	25.3	27	1.7	6.02	0.298	1.3
RDO_20_030	MC004865	27	28.15	1.15	3.1	0.328	0.7
RDO_20_030	MC004866	28.15	30.15	2	3.45	0.763	2
RDO_20_030	MC004867	30.15	31.4	1.25	2.69	0.811	2.1
RDO_20_030	MC004868	31.4	33	1.6	5.16	0.654	2.7
RDO_20_030	MC004869	33	35	2	6.17	0.466	2.6
RDO_20_030	MC004871	35	36.55	1.55	4.74	0.575	3
RDO_20_030	MC004872	36.55	37.7	1.15	4.11	0.158	1.7
RDO_20_030	MC004873	37.7	38.65	0.95	3.18	0.394	3.5
RDO_20_030	MC004874	38.65	40	1.35	3.04	0.299	2.1
RDO_20_031	MC004837	0	0.6	0.6	1.07	0.191	0.3
RDO_20_031	MC004838	0.6	1.7	1.1	2.84	0.057	<0.2
RDO_20_031	MC004839	1.7	2.3	0.6	1.25	1.85	5.5
RDO_20_031	MC004841	2.3	3.5	1.2	4.03	0.215	0.8
RDO_20_031	MC004842	3.5	5.05	1.55	3.8	0.544	1.3
RDO_20_031	MC004843	5.05	6.65	1.6	5.64	0.653	0.9
RDO_20_031	MC004844	6.65	8.7	2.05	6.85	1.165	4.5
RDO_20_031	MC004845	8.7	9.75	1.05	3.52	1.78	3.7
RDO_20_031	MC004846	9.75	11.5	1.75	4.11	3.72	14.9
RDO_20_031	MC004847	11.5	13.5	2	3.64	3.27	16.3
RDO_20_031	MC004848	13.5	14.85	1.35	4	2.23	4
RDO_20_031	MC004849	14.85	16.35	1.5	5.61	15.8	6.2
RDO_20_031	MC004851	16.35	17.75	1.4	5.12	11.1	26.2
RDO_20_031	MC004852	17.75	19.72	1.97	6.27	0.602	7.1
RDO_20_031	MC004853	19.72	21.1	1.38	4.06	11.25	36
RDO_20_031	MC004854	21.1	23.15	2.05	7.34	1.235	3.8
RDO_20_031	MC004855	23.15	24.32	1.17	3.9	2.28	18.1
RDO_20_031	MC004856	24.32	25.3	0.98	3.68	2.86	16.2
RDO_20_031	MC004875	25.3	27	1.7	5.63	1.51	10.3
RDO_20_031	MC004876	27	29	2	5.74	0.85	10.3
RDO_20_031	MC004877	29	30.3	1.3	4.22	1.455	9.3
RDO_20_031	MC004878	30.3	33	2.7	6.7	0.219	2.7
RDO_20_031	MC004879	33	35.2	2.2	6.48	0.269	2.5

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HOLE_ID	SAMPLE_ID	From (m)	To (m)	Interval	Recvd	Au_ppm	Ag_ppm
				Length (m)			
RDO_20_031	MC004881	35.2	37.75	2.55	7.48	0.275	4.3
RDO_20_031	MC004882	37.75	40	2.25	7.39	0.483	20.1
RDO_20_032	MC004898	0	1.5	1.5	1.47	0.428	1.4
RDO_20_032	MC004899	1.5	4.1	2.6	4.39	2.78	7.5
RDO_20_032	MC004901	4.1	6	1.9	4.23	2.08	2.6
RDO_20_032	MC004902	6	7.05	1.05	2.36	1.885	6.1
RDO_20_032	MC004903	7.05	9	1.95	6.63	0.34	0.9
RDO_20_032	MC004904	9	10.2	1.2	3.67	0.174	1.5
RDO_20_032	MC004905	10.2	11.4	1.2	3.03	0.123	0.6
RDO_20_032	MC004906	11.4	12.4	1	2.82	0.579	2.7
RDO_20_032	MC004907	12.4	15	2.6	5.27	4.13	8.4
RDO_20_032	MC004908	15	17.35	2.35	3.2	1.805	5.5
RDO_20_032	MC004909	17.35	18.5	1.15	2.61	1.16	6.9
RDO_20_032	MC004911	18.5	21.3	2.8	2.8	0.544	2.5
RDO_20_032	MC004912	21.3	23.15	1.85	5.46	1.035	3.4
RDO_20_032	MC004913	23.15	24.6	1.45	4.37	1.175	2.7
RDO_20_032	MC004914	24.6	26	1.4	3.48	1.705	5.3
RDO_20_032	MC004915	26	28.35	2.35	5.03	1.355	7.8
RDO_20_032	MC004916	28.35	30.15	1.8	4.59	1.165	7.2
RDO_20_032	MC004917	30.15	32	1.85	5.47	0.646	10.2
RDO_20_032	MC004918	32	33.75	1.75	6.67	0.195	1
RDO_20_032	MC004919	33.75	35	1.25	4.74	0.25	1.5
RDO_20_033	MC004883	0	2.3	2.3	4.44	0.341	1.2
RDO_20_033	MC004884	2.3	3.6	1.3	3.49	0.292	0.4
RDO_20_033	MC004885	3.6	4.66	1.06	2.8	1.345	3.9
RDO_20_033	MC004886	4.66	6	1.34	3.4	0.205	0.7
RDO_20_033	MC004887	6	7.3	1.3	3.82	0.19	<0.2
RDO_20_033	MC004888	7.3	8.55	1.25	4.39	1.17	1.8
RDO_20_033	MC004889	8.55	10.35	1.8	5.29	1.08	2
RDO_20_033	MC004891	10.35	11.7	1.35	4.92	1.885	1.4
RDO_20_033	MC004892	11.7	12.95	1.25	3.74	2.29	2
RDO_20_033	MC004893	12.95	13.95	1	3.72	1.42	4
RDO_20_033	MC004894	13.95	15.5	1.55	4.79	7.61	18.5
RDO_20_033	MC004895	15.5	17.4	1.9	4.24	3.08	10.6
RDO_20_033	MC004896	17.4	18.4	1	1.83	3.35	92.5
RDO_20_033	MC004897	18.4	20.45	2.05	5.3	0.72	3.1
RDO_20_033	MC004921	20.45	21	0.55	1.74	8.56	21.7
RDO_20_033	MC004922	21	21.38	0.38	1.46	0.218	0.8
RDO_20_033	MC004923	21.38	24	2.62	5.94	9.2	24.2
RDO_20_033	MC004924	24	25.7	1.7	4.07	1.87	4.2
RDO_20_033	MC004925	25.7	26.7	1	2.67	0.439	2.1
RDO_20_033	MC004926	26.7	27.9	1.2	3.49	0.475	2.2

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HOLE_ID	SAMPLE_ID	From (m)	To (m)	Interval	Recvd	Au_ppm	Ag_ppm
				Length (m)			
RDO_20_033	MC004927	27.9	29.5	1.6	5.04	0.533	7.2
RDO_20_033	MC004928	29.5	29.9	0.4	1.13	0.136	1.9
RDO_20_033	MC004954	29.9	31.5	1.6	5.34	0.228	0.6
RDO_20_033	MC004955	31.5	32.7	1.2	2.16	1.145	10.1
RDO_20_033	MC004956	32.7	36	3.3	3.38	1.12	5.7
RDO_20_033	MC004957	36	39	3	3.08	0.915	8.7
RDO_20_033	MC004958	39	40	1	2.43	0.463	2.4
RDO_20_034	MC004929	0	2.55	2.55	3.22	0.043	<0.2
RDO_20_034	MC004931	2.55	4.5	1.95	4.03	0.107	0.5
RDO_20_034	MC004932	4.5	6.4	1.9	4.05	0.78	1.6
RDO_20_034	MC004933	6.4	8.05	1.65	4.06	0.191	0.5
RDO_20_034	MC004934	8.05	10	1.95	4.76	0.35	1
RDO_20_034	MC004935	10	10.45	0.45	1.53	2.08	9.8
RDO_20_034	MC004936	10.45	12.35	1.9	3.33	0.356	3.6
RDO_20_034	MC004937	12.35	15	2.65	4.36	1.325	4.5
RDO_20_034	MC004938	15	17	2	3.12	4.92	13.9
RDO_20_034	MC004939	17	18.5	1.5	3.77	0.294	1.9
RDO_20_034	MC004941	18.5	19.3	0.8	2.47	0.773	3.7
RDO_20_034	MC004942	19.3	19.8	0.5	1.95	3.17	9.3
RDO_20_034	MC004943	19.8	20.95	1.15	2.24	1.245	3.8
RDO_20_034	MC004944	20.95	22.65	1.7	4.14	0.468	3.8
RDO_20_034	MC004945	22.65	24.1	1.45	4.5	0.473	3.1
RDO_20_034	MC004946	24.1	25.65	1.55	3.85	0.75	3.6
RDO_20_034	MC004947	25.65	26.85	1.2	4.07	0.48	1.9
RDO_20_034	MC004948	26.85	27.9	1.05	3.28	0.478	2.4
RDO_20_034	MC004949	27.9	29.5	1.6	2.39	0.51	2.3
RDO_20_034	MC004951	29.5	30.85	1.35	3.61	4.1	8.4
RDO_20_034	MC004952	30.85	33	2.15	4.99	1.41	9.1
RDO_20_034	MC004953	33	35	2	5.16	0.867	3.6