

**SUMMARY OF DRILL HOLE INTERCEPTS
PINE GROVE DRILLING - 2016**

HOLE NO.	FROM (ft.)	TO (ft.)	INTERCEPT (ft.)	GOLD opt	GOLD gpt	COPPER ppm	ROCK TYPE	COMMENTS
WL-104	0	5	5	0.020	0.688	467	Grd	Drilled for mixed oxide-sulfide sample required by State of Nevada
	205	210	5	0.013	0.453	525	Rp	Cu oxids in upper 20' of hole
WL-105	90	120	30	0.062	2.061	101	Grd	Hosted in upper granodiorite. 100-105' Cu Oxides; 100-115' weak qtz veins
	135	140	5	0.006	0.217	38	Grd	Anomalous; weak clay present
	310	315	5	0.006	0.206	99	Grd	Anomalous
	405	410	5	0.018	0.609	350	Grd	
	425	430	5	0.006	0.208	96	Grd	Anomalous
WL-106	245	255	10	0.015	0.504	42	Grd	Rhyolite/Granodiorite contact at 235 ft.
	280	290	10	0.009	0.292	240	Grd	Anomalous
	315	320	5	0.013	0.439	245	Grd	
	330	335	5	0.007	0.239	560	Grd	Anomalous
	410	415	5	0.009	0.295	254	Grd	Anomalous
WL-107	120	150	30	0.042	1.435	307	Grd	Hosted in upper granodiorite. Fault at 120'
	240	245	5	0.019	0.661	248	Grd	
	255	280	25	0.046	1.573	456	Grd/Dac	Granodiorite/dacite contact at 275'
	315	320	5	0.006	0.211	623	Grn	Anomalous
	355	380	25	0.089	3.055	387	Grd	Includes 5 ft. @ 0.229 + 5 ft. @ 0.170 opt Au
WL-108	85	125	40	0.038	1.28	322	Grd	Hosted in upper granodiorite
	270	315	45	0.009	0.316	405	Grd	Anomalous zone; 268-270' void
	330	335	5	0.011	0.367	344	Grd	Comes after a strong FeOx and bleached zone
WL-109	240	245	5	0.058	1.985	663	Grd	Granodiorite/Rhyolite Porphyry contact at 250'
	285	290	5	0.007	0.251	242	Rp/Grd	Rhyolite Porphyry/Granodiorite contact at 285'
	325	330	5	0.022	0.736	119	Grd	
	350	355	5	0.013	0.430	218	Grd	
	360	365	5	0.006	0.213	99	Grd	Anomalous
WL-110	285	295	10	0.012	0.419	169	Grd	290' fractured zone
	305	310	5	0.009	0.320	36	Grd	Anomalous; 300-305' up to 20% Feldspar Porphyry mixed in

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320	330	10	0.075	2.550	103	Grd	Includes 5' @ 0.137 opt Au
350	360	10	0.078	2.685	131	Grd	340-360' up to 20% Feldspar Porphyry mix; includes 5' @ 0.108 opt Au

HOLE NO.	FROM (ft.)	TO (ft.)	INTERCEPT (ft.)	GOLD opt	GOLD gpt	COPPER PPM	ROCK TYPE	COMMENTS
WL-111	70	80	10	0.056	1.913	143	Grd	70-75' increase in FeOx and clay
	105	120	15	0.015	0.506	30	Grd	Granodiorite/Feldspar Porphyry contact at 120'
	175	200	25	0.071	2.590	614	Fp/Grd	Contact at 180' and weak clay at 175'; includes 5' @ 0.140 opt Au
	230	235	5	0.024	0.804	33	Rp	Rhyolite Porphyry/Granodiorite contact at 240'
	250	275	25	0.034	1.153	256	Rp/Grd/Dac	240' is Rhyolite/Granodiorite contact 270' is Granodiorite/Dacite contact
	295	300	5	0.012	0.422	1030	Grd	295' is Dacite/Granodiorite contact
	310	315	5	0.013	0.427	375	Grd	
	325	340	15	0.014	0.476	162	Grd	
WL-112	60	110	50	0.030	1.032	33	Grd/Fp	Hosted in upper granodiorite. Grd/Fp contact at 100'; clay at contact
	130	155	25	0.011	0.362	244	Fp/Grd	Feldspar Porphyry/Granodiorite contact at 140', strong FeOx; clay at contact
	205	215	10	0.045	1.535	285	Grd/Rp	Granodiorite/Rhyolite contact at 210'
	365	370	5	0.008	0.284	131	Grd	Anomalous
	375	380	5	0.008	0.273	110	Grd	Anomalous
WL-113	70	80	10	0.026	0.895	7	Grd	
	125	130	5	0.038	1.290	18	Fp	Grd/Fp contact at 120- 125'; strong FeOx & moderate clay
	135	140	5	0.007	0.224	5	Fp	Anomalous; Feldspar Porphyry /Granodiorite contact at 140'
	195	205	10	0.041	1.400	429	Rp/Grd	Rhyolite/Granodiorite contact at 200'
	315	320	5	0.036	1.245	172	Grd	
	350	370	20	0.012	0.399	203	Grd	Increased FeOx in zone
WL-114	55	70	15	0.043	1.484	75	Grd	Tertiary Volcanic/Granodiorite Contact at 60'
	110	115	5	0.010	0.357	157	Grd	Feldspar Porphyry/Granodiorite contact up hole at 105'
	205	255	50	0.154	5.284	525	Grd	Includes 5' @ 0.505 + 5' @ 0.604 + 5' @0.181 opt Au; Fp/Grd contact at 205'
	275	280	5	0.015	0.499	55	Dac/Grd	Dacite/Granodiorite contact at 270'
	285	300	15	0.024	0.826	75	Grd	No sample 280-285' (no circulation)
	315	320	5	0.020	0.694	269	Grd	
	345	350	5	0.012	0.415	219	Grd	

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WL-115	180	185	5	0.017	0.570	274	Rp	Granodiorite/Rhyolite Porphyry contact at 180'; strong FeOx
	275	285	10	0.012	0.394	73	Grd	260-285' increase in sulfides up to 30%
	290	305	15	0.010	0.331	183	Grd	
HOLE NO.	FROM (ft.)	TO (ft.)	INTERCEPT (ft.)	GOLD opt	GOLD gpt	COPPER PPM	ROCK TYPE	COMMENTS
WL-116	115	120	5	0.007	0.221	21	Grd	Anomalous; increase in oxidation
	195	200	5	0.018	0.599	324	Grd	
WL-117	55	95	40	0.017	0.577	239	Grd	Hosted in upper granodiorite. Mod. FeOx 49-70'; mod. clay 73-81', Rp at 97'
	230	235	5	0.013	0.438	216	Grd	