

674607

TABLE 2 SIWASH CREEK AREA ANOMALOUS SAMPLES

	Au (ppb) (oz/t)	Ag (ppm) (oz/t)	Pb (ppm)	Zn (ppm)	Cu (ppm)	
L106-S7	220	1.1		1371) Soil samples along Galena Ck road - chlor
-S17	29	5.5		3524) alt'd GrDr with abund. hem. vlts.
-S18	25	4.7		3540)
-S19	16	14.0		2166)
L106-R9	4	3.5		921		Grab - chlor.alt'd GrDr, vlts. + diss. hem. PY
L108-R5	68	384.1				Camp Showing 1.7 m chip sample- frac. chlor Gr Dr, Qz vns, hem. mag, py, cpy, gal.
L108-R6	82	343.8				Camp Showing 1.7 m chip sample - frac. chlor Gr Dr, Qz vns, hem. mag, py, cpy. gal.
L200-1	55	.4	33	227	23	St. sed. Saskat Ck - below L206 showings
L201-1	11	3.8	125	883	145	St. sed. Spud showing - below trenches
L201-R1	150	89.0				Spud Showing; Grab-sauss. granite w/Qz-py-cpy sph.
L201-R2	52	82.0				Spud Showing 0.5 m cont. chip, silic GrDr - Qz vn with py, cpy, minor gal + sph.
L202-R5	980	85.2				Grab - 8 cm Qz vn w/hem., minor py-cpy
L202-R11	5	97.0				Grab - clay alt'd granite with vlts. of hem cpy + lim from Charlotte Trench.
L203-1	3	3.0	68	1027	97	St. sed. - Area of L206 showings
L203-2	60	1.9	88	967	72	St. sed. " "
L203-3	8	1.2	29	615	47	St. sed. " "
L206-R1	105	103.1				Western Trenches Grab - 0.5 to 2 cm - Qz-py vlt
L206-R2	240	127.0				Western Trenches 0.4 m chip, Qz vn w/lim boxwork
L206-R3	545	77.1				Western Trenches 0.5 m x 0.3 m panel. Py-s vns in alt'd granite
L206-R4	280	139.3				Cont. chip 1.0 m - 55 cm - Qz vn with py, cpy, bn, gal in silic. granite
L206-R10	42,200	276.1				Grab - msv gal, sph, py, cpy vn material
L206-R13	970	423.2				Grab - 2 cm Qz vn with py, cpy, sph in andesite
L206-R17	1,990	32.4				Cont. chip 1.2 m andesite dyke with diss + vlts of py, hem
L206-R24	760	107.3				Grabs across 5 - 8 cm. sph-py-cpy-gal vn Two cuts 0.5 m apart

TABLE 2 SIWASH CREEK AREA ANOMALOUS SAMPLES - CONTINUED

	Au (ppb) (oz/t)	Ag (ppm) (oz/t)	Pb (ppm)	Zn (ppm)	Cu (ppm)	
RCH-11 400'-410	.037	.08				RC Drill Hole #11 above trenches at L206 Drill cuttings from 2-5 ft samples containing andesite, granite + sulfs.
L244-1	2	1.4	52	675	97	St. sed. near L244 showings (South Silver)
L244-R1	.004	4.08				Grab - silic QFP with Qz vlts, py, cpy, gal.
L244-R4	6,650	77.6				Cont. chip 2 m, clay alt'd granite, abund. diss + vlts of lim
L244-R5	62	120.9				Grab - silic granite w/Qz - py-sph-gal-cpy vn (s)
L244-R12	4,470	73.4				Cont. chip 1 m at site of R4 - Altd pyr. granite - omitting narrow Qz-sulf. vlts.
L244-R19	6,010	196.7				Grab 2 cm Qz vlt with py, + minor gal, sph, cpy from location of R12 chip sample.
L238-R7	49	132.8				Elusive Ck Trenches - 7 cm Qz-goethite Vn - minor cpy
L238-R13	320	338.0				Elusive Ck Trenches 1 cm cpy vlt in frac. altd QFP
L238-R14	420	124.6				Elusive Ck Trenches 0.2 m chip across Qz - py-gal-sph. vn
L238-R16	67	103.5				Elusive Ck Trenches 0.1 m Qz-Fe Carb vn w/ Weath. py-cpy-gal-sph
L238-R18	60	391.7				Elusive Ck Trenches - Grabs from four 1-2 cpy-bornite-gal-sph vlts
L105-S2	25	1.7	524	1,402	40	Galena Ck N.
L105-3	380	.2	27	80	23	St. sed
L214-1	2	.8	21	119	106	St. sed above El Paso adit
L214-R1	.106	354.1				Grab from El Paso dump - Qz vn with diss. gal, sph + tetrahedrite (?)