CONTACT INFORMATION
Mining Records Curator
Arizona Geological Survey
3550 N. Central Ave, 2nd floor
Phoenix, AZ, 85012
602-771-1601
http://www.azgs.az.gov
inquiries@azgs.az.gov

The following file is part of the Grover Heinrichs Mining Collection

ACCESS STATEMENT

These digitized collections are accessible for purposes of education and research. We have indicated what we know about copyright and rights of privacy, publicity, or trademark. Due to the nature of archival collections, we are not always able to identify this information. We are eager to hear from any rights owners, so that we may obtain accurate information. Upon request, we will remove material from public view while we address a rights issue.

CONSTRAINTS STATEMENT

The Arizona Geological Survey does not claim to control all rights for all materials in its collection. These rights include, but are not limited to: copyright, privacy rights, and cultural protection rights. The User hereby assumes all responsibility for obtaining any rights to use the material in excess of "fair use."

The Survey makes no intellectual property claims to the products created by individual authors in the manuscript collections, except when the author deeded those rights to the Survey or when those authors were employed by the State of Arizona and created intellectual products as a function of their official duties. The Survey does maintain property rights to the physical and digital representations of the works.

QUALITY STATEMENT

The Arizona Geological Survey is not responsible for the accuracy of the records, information, or opinions that may be contained in the files. The Survey collects, catalogs, and archives data on mineral properties regardless of its views of the veracity or accuracy of those data.

DIAMOND DRILL LOG

HOLE No. Anderson 1 SHEET 1 OF

SCALE

STARTED
STOPPED
NOTES BY BHH

DEPTH
BEARING
INCLINATION

PROPERTY
COUNTY
STATE
COLLAR COORD. N. E.
COLLAR ELEV.

ASSAYS % MO	ASSAYS % CU		% RECOV.	DEPTH	Graph	COL.	DETAIL	MINERALIZATION	ALTERATION	ROCK TYPE
	Bx core split		90					strong brick red hematite + calcite on fxs; abundant fine diss more ochre colored hematite	strongly biotized feldspar phenocrysts milky to cloudy, hard may be shiny	Kan f.g. andesite, back
							strong fract. 113-127	trace chrysocolla at 102'	sparse qtz-chlor-ser veinlets	
								≈190 first sulfides, hem after pyrite possible cuprite		
								and oxidation 295 1% total diss sulfide 3/1 pyr/cpy ratio		
							326-328 str. shear	≈317 start zone of mod veining up to 1/2-3/4" some traces bornite- K-feldspar-epidote 2-3% total sulfides weakening of veins by 390 but still locally modest cpy traces hem in veins	fn dissem hematite	
								2-5% sulfides diss + on veins and fx coatings scattered good streaks of cpy		
							652-660 gravel			
							710-714 gravel	723- 1/8" sulfide veins		

DIAMOND DRILL LOG

HOLE No. Anderson 1 SHEET 2 OF

SCALE

STARTED
STOPPED
NOTES BY BHH

DEPTH
BEARING
INCLINATION

PROPERTY
COUNTY
STATE
COLLAR COORD. N.
E.
COLLAR ELEV.

ASSAYS % MO	ASSAYS % CU	ASSAYS	% RECOV.	DEPTH	Graph	COL.	DETAIL	MINERALIZATION	ALTERATION	ROCK TYPE
							800 ≈ 850 intense fracturing			
							825-830 shearing			
							850-866 strong fracturing			
							886-898 pink calcite crystals lining cavities	916-950 stronger veining w/ some good cpy shows		
							976-1008 badly broken			
								1020-1024 str. cpy veins multiple vein zones up to 1/2" thick		
							1064-1071 intense bx			
EOH		1500					no change in mineralization or alteration w/ depth; quite uniform throughout hole			

SAN JUAN PROPERTY

Anderson Co. - DDH's

Hole No.	Interval (feet)	Tot. Cu.%	Approx. Base of Oxides (feet)	Anaconda - Check Assays Interval (feet)	Tot. Cu.%	Ox. Cu.%	Mo. %	Au.	Ag
#1	No Anderson assays available		<205	198-208	0.16				
#1				310-319	0.19				
#1				319-329	0.20				
#1				329-339	0.23				
#1				585-595	0.02		Nil	Nil	Tr.
#1				801-809	0.09				
#1				895-904	0.05				
#1				904-913	0.15				
#1				1001-1009	0.07				
#1				1177-1186	0.04		0.002	Nil	Tr.
#1				1294-1303	0.03		Nil	Nil	Tr.
#1				1398-1407	0.09				
#2			100	957-966	0.11				
#3			120	59.0-68.5	0.08				
#3				550.5-564.0	0.03				
				Kerr-McGee Oil Industries, Inc. Assays					
#5			900	0-103	Not assayed				
#5				103-220	0.41		0.001	0.005	0.0
#5				220-390	0.26		Nil	Tr.	0.0
#5				390-480	0.39			Tr.	0.0
#5				480-500	0.69			Nil	0.0
#5				500-550	0.51			0.01	0.07
#5				550-610	0.43			Nil	Nil
#5				610-650	0.32			Tr.	0.08
#5				650-700	0.38			Tr.	0.06
#5				700-750	0.33			Tr.	0.14
#5				750-800	0.34		0.003	Tr.	0.14
#5				800-850	0.34		0.001	Tr.	0.14
#5				850-920	0.22			Nil	Tr.
#5				920-960	0.38			Nil	0.14
#5				960-1014	0.31			Tr.	0.18
#5				1014-1070	0.35		0.002	Tr.	0.11

893-903

To Tucson
For Assay
May 16, 1973

~~Oxide~~ ~~Mineralization~~.

P-3		P-9
5-10 ✓	453-463 ✓	82-92 ✓
10-20 ✓	463-473 ✓	235-245 ✓
20-30 ✓	473-483 ✓	245-255 ✓
40-50 ✓	513-523 ✓	255-265 ✓
60-70 ✓	533-543 ✓	265-275 ✓
99-109 ✓	553-563 ✓	275-285 ✓
109-119 ✓	573-583 ✓	285-295 ✓
119-129 ✓	583-593 ✓	295-305 ✓
129-140 ✓	623-633 ✓	305-315 ✓
150-160 ✓	633-643 ✓	335-345 ✓
170-180 ✓	703-713 ✓	345-355 ✓
190-200 ✓	733-743 ✓	355-365 ✓
220-230 ✓	743-753 ✓	375-380 ✓
230-240 ✓	773-783 ✓	
240-250 ✓	803-813 ✓	
283-293 ✓	843-853 ✓	
300-310 ✓	853-863 ✓	
~~315-325~~	913-923 ✓	
320-330 ✓	923-933 ✓	
330-343 ✓		
353-363 ✓		
373-383		
383-393 ✓		
403-413 ✓		
413-423		
423-433 ✓		
433-443 ✓		

①

P-10	P-11	P-16	P-18
0-12 ✓	22-32 ✓	57-67 ✓	30-40 ✓
12-22 ✓	32-42 ✓	67-77 ✓	40-50 ✓
22-32 ✓	42-52 ✓	77-87 ✓	50-60 ✓
32-42 ✓	52-62 ✓	87-97 ✓	70-80 ✓
42-52 ✓	62-72 ✓	97-107 ✓	80-90 ✓
52-62 ✓	72-82 ✓	107-117 ✓	90-100 ✓
62-72 ✓	82-92 ✓	127-137 ✓	120-130 ✓
72-82 ✓	92-102 ✓	137-147 ✓	140-150 ✓
92-102 ✓	122-132 ✓	157-167 ✓	180-190 ✓
112-122 ✓	132-142 ✓	167-177 ✓	190-200 ✓
122-132 ✓	142-152 ✓	177-187 ✓	200-210 ✓
132-142 ✓	152-162 ✓	187-197 ✓	210-220 ✓
142-152 ✓	172-182 ✓	197-207 ✓	220-230 ✓
152-162 ✓	192-202 ✓	247-257 ✓	260-270 ✓
162-172 ✓	202-212 ✓	267-277 ✓	270-280 ✓
172-182 ✓	212-222 ✓	277-287 ✓	~~280-290~~
182-192 ✓	222-232 ✓	297-307 ✓	290-300 ✓
192-202 ✓	232-242 ✓	307-317 ✓	310-320 ✓
212-222 ✓	252-262 ✓	317-325 ✓	320-325 ✓
222-232 ✓	262-272 ✓		
242-252 ✓	272-282 ✓		
252-262 ✓	292-302 ✓		
262-272 ✓	302-312 ✓		
272-282 ✓	312-322 ✓		
282-292 ✓	342-350 ✓		
292-302 ✓			
312-325 ✓			

P-33	P-37	P-38	P-51
12-22	92-102	13-23	10-20
⋮	⋮	⋮	⋮
142	152	63	370
152-162	162-172	73-83	
⋮	192-202	⋮	
192	⋮	123	
212-222	232	133-143	
⋮	233-243	153-163	
272	252-262	183-193	
282-292	⋮	203-213	
302-312	312	223-233	
322-325	342-352	⋮	
	⋮	325	
	382	333-343	
	392-402	353	
	402-405	363-373	
		383	
		393	
		403-413	
		423	
		426	

Pulps

COMPOSITES COMPLETED

P-8	P-10	P-22	P-25	P-26	P-27
104-204	0-102	57-157	0-136	33-113	0-103
204-325	112-232	157-277	136-196	283-325	103-183
4-104	242-325	277-325	196-326	113-283	

P-28	P-29	P-30	P-31	P-32	P-50	P-52
18-108	0-46	17-117	33-143	0-93	80-120	25-75
108-228	46-136	117-217	143-223		120-260	75-145
228-338	136-236	227-317	223-331			145-175
	236-346					175-205

P-49	P-48	P-42	P-36	P-35	P-34	P-43
0-71	17-46	109-219	45-175	70-120	59-129	0-103
71-121	46-86	219-329	175-275	130-270	129-219	113-300
121-201	86-136	329-425		270-340	229-299	
201-241	136-206				299-399	
	206-350				399-479	

P-41
57-337

# Boxes	Hole
109 Bx	T-1
73 Bx	T-2
64 Bx	T-3
0 Bx	T-4
27 Bx	T-5
160 Bx	T-6
51 Bx	T-7
137 Bx	T-8
5 Bx	T-9
71 Bx	P-1
57 Bx	P-2
106 Bx	P-3
74 Bx	P-4
5 Bx	P-5
21 Bx	P-6
36 Bx	P-7
36 Bx	P-8
40 Bx	P-9
35 Bx	P-10
36 Bx	P-11
30 Bx	P-12
35 Bx	P-13
42 Bx	P-14
34 Bx	P-15
35 Bx	P-16
42 Bx	P-17
32 Bx	P-18
33 Bx	P-19
35 Bx	P-20
38 Bx	P-21
30 Bx	P-22
36 Bx	P-23
33 Bx	P-24
32 Bx	P-25
34 Bx	P-26
54 Bx	P-27
33 Bx	P-28
35 Bx	P-29
33 Bx	P-30
32 Bx	P-31
40 Bx	P-32
37 Bx	P-33
46 Bx	P-34
36 Bx	P-35
46 Bx	P-36
41 Bx	P-37
40 Bx	P-38
37 Bx	P-39
38 Bx	P-40
34 Bx	P-41
39 Bx	P-42
29 Bx	P-43
23 Bx	P-44
35 Bx	P-45
28 Bx	P-46
35 Bx	P-47
37 Bx	P-48
38 Bx	P-49
37 Bx	P-50
39 Bx	P-51
40 Bx	P-52
3 Bx	P-53
95 Bx	V-1
71 Bx	V-2
66 Bx	V-3
68 Bx	V-4
65 Bx	V-5
62 Bx	V-6

OVER

F-2-144-cu-S-NO-41
F-2-36-cu-S-NO-5
F-2-57-cu-S-NO-26
F-2-63-cu-S-NO-32
F-2-53-cu-S-NO-22
F-2-127-cu-S-NO-24
F-2-151-cu-S-NO-48
F-2-148-cu-S-NO-45
F-2-169-cu-S-NO-66
F-2-103-cu-S-NO-2
F-2-150-cu-S-NO-47
F-2-136-cu-S-NO-37
F-2-95-cu-S-NO-25
F-2-76-cu-S-NO-6
F-2-77-cu-S-NO-7
F-2-78-cu-S-NO-8
F-2-18-cu-S-NO-37
F-2-5-cu-S-NO-24
F-2-6-cu-S-NO-25
F-2-7-cu-S-NO-26.
F-2-13-cu-S-NO-32
F-2-4-cu-S-NO-23
F-2-170-cu-S-NO-
F-2-140-cu-S-NO-37
F-2-113-cu-S-NO-12
F-2-102-cu-S-NO-1
F-2-165-cu-S-NO-62
F-2-123-cu-S-NO-21
F-2-162-cu-S-NO-59
F-2-146-cu-S-NO-43
F-2-109-cu-S-NO-8

F-2-134-cu-S-NO-21
F-2-174-cu-S-NO-28
F-2-177-cu-S-NO-31
F-2-56-cu-S-NO-25
F-2-159-cu-S-NO-56
F-2-49-cu-S-NO-18
F-2-156-cu-S-NO-53
F-2-58-cu-S-NO-27
F-2-42-cu-S-NO-11
F-2-23-cu-S-NO-42
F-2-124-cu-S-NO-22
F-2-149-cu-S-NO-46
F-2-122-cu-S-NO-20
F-2-20-cu-S-NO-39
F-2-75-cu-S-NO-5
F-2-3-cu-S-NO-22
F-2-9-cu-S-NO-28
F-2-47-cu-S-NO-16
F-2-2-cu-S-NO-21
F-2-116-cu-S-NO-15
F-2-26-cu-S-NO-45
F-2-28-cu-S-NO-47
F-2-31-cu-S-NO-50
F-2-39-cu-S-NO-8
F-2-41-cu-S-NO-10
F-2-176-cu-S-NO-30
F-2-172-cu-S-NO-26
F-2-175-cu-S-NO-29
F-2-173-cu-S-NO-27
F-2-92-cu-S-NO-22
F-2-115-cu-S-NO-23

F-2-179-cu-S-NO-33
F-2-68-cu-S-NO-37
F-2-39-cu-S-NO-6
F-2-

F-2-40-cu-S-NO-9
F-2-73-cu-S-NO-3
F-2-21-cu-S-NO-40
F-2-11-cu-S-NO-30
F-2-83-cu-S-NO-13
F-2-90-cu-S-NO-20
F-2-15-cu-S-NO-34
F-2-71-cu-S-NO-2
F-2-70-cu-S-NO-1
F-2-16-cu-S-NO-35
F-2-82-cu-S-NO-12
F-2-81-cu-S-NO-11
F-2-17-cu-S-NO-36
F-2-12-cu-S-NO-31
F-2-74-cu-S-NO-4
F-2-89-cu-S-NO-
F-2-85-cu-S-NO-15
F-2-80-cu-S-NO-10
F-2-101-cu-S-NO-31
F-2-100-cu-S-NO-30
F-2-97-cu-S-NO-27
F-2-105-cu-S-NO-4
F-2-142-cu-S-NO-39
F-2-139-cu-S-NO-36
F-2-52-cu-S-NO-21
F-2-33-cu-S-NO-2
F-2-64-cu-S-NO-33

G2-21-cu-S-NO-21
G2-81-cu-S-NO-18
G2-79-cu-S-NO-14
G2-34-cu-S-NO-9
G2-28-cu-S-NO-3
G2-57-cu-S-NO-32
G2-48-cu-S-NO-23
G2-38-cu-S-NO-13
G2-61-cu-S-NO-37
G2-134-cu-S-NO-9
G2-151-cu-S-NO-26
G2-159-cu-S-NO-34
G2-165-cu-S-NO-40
G2-18-cu-S-NO-18
G2-156-cu-S-NO-31
G2-146-cu-S-NO-21
G2-133-cu-S-NO-8
G2-128-cu-S-NO-3
G2-142-cu-S-NO-17
G2-143-cu-S-NO-18
G2-150-cu-S-NO-25
G2-129-cu-S-NO-4
G2-137-cu-S-NO-12
G2-131-cu-S-NO-6
G2-149-cu-S-NO-24
G2-130-cu-S-NO-5
G2-139-cu-S-NO-14
G2-135-cu-S-NO-10
G2-153-cu-S-NO-28
G2-78-cu-S-NO-16
G2-8-cu-S-NO-8

G2-4-cu-S-NO-4
G2-65-cu-S-NO-2
G2-70-cu-S-NO-7
G2-10-cu-S-NO-10
G2-71-cu-S-NO-8
G2-74-cu-S-NO-11
G2-17-cu-S-NO-17
G2-84-cu-S-NO-21
G2-95-cu-S-NO-32
G2-6-cu-S-NO-6
G2-101-cu-S-NO-38
G2-92-cu-S-NO-
G2-83-cu-S-NO-20
G2-104-cu-S-NO-40
G2-85-cu-S-NO-22
G2-207-cu-S-NO-27
G2-75-cu-S-NO-12
G2-96-cu-S-NO-33
G2-68-cu-S-NO-5
G2-86-cu-S-NO-23

G-2-90-cu-S-NO-27
G-2-89-cu-S-NO-26
G-2-67-cu-S-NO-4
G-2-51-cu-S-NO-26
G-2-47-cu-S-NO-22
G-2-73-cu-S-NO-10
G-2-77-cu-S-NO-14
G-2-76-cu-S-NO-13
G-2-46-cu-S-NO-21
G-2-45-cu-S-NO-20
G-2-206-cu-S-NO-26

G-2-80-cu-S-NO-17
G-2-94-cu-S-NO-31
G-2-88-cu-S-NO-25
G-2-42-cu-S-NO-17
G-2-69-cu-S-NO-6
G-2-72-cu-S-NO-9
G-2-64-cu-S-NO-1
G-2-66-cu-S-NO-3
G-2-93-cu-S-NO-30
G-2-98-cu-S-NO-35
G-2-91-cu-S-NO-28
G-2-97-cu-S-NO-34
G-2-106-cu-S-NO-42
G-2-63-cu-S-NO-39
G-2-62-cu-S-NO-38
G-2-41-cu-S-NO-16
G-2-40-cu-S-NO-15
G-2-100-cu-S-NO-37

F-2-61-cu-S-NO-30
F-2-67-cu-S-NO-36
F-2-158-cu-S-NO-55
F-2-44-cu-S-NO-13
F-2-43-cu-S-NO-12
F-2-171-cu-S-NO-25
F-2-25-cu-S-NO-44
F-2-51-cu-S-NO-20
F-2-65-cu-S-NO-34
F-2-50-cu-S-NO-19
F-2-34-cu-S-NO-3
F-2-66-cu-S-NO-35

3F_77-cu-S-NO-77
3F_63-cu-S-NO-63
3F_55-cu-S-NO-56
3F_66-cu-S-NO-66
3F_71-cu-S-NO-71
3F_49-cu-S-NO-49
3F_72-cu-S-NO-72
3F_70-cu-S-NO-70
3F_75-cu-S-NO-75
3F_45-cu-S-NO-45
3F_62-cu-S-NO-62
3F_50-cu-S-NO-50
3F_57-cu-S-NO-57
3F_52A-cu-S-NO-53
3F_52-cu-S-NO-52
3F_69-cu-S-NO-69
3F_34-cu-S-NO-34
3F_64-cu-S-NO-64
3F_29-cu-S-NO-29
3F_19-cu-S-NO-19
3F_31-cu-S-NO-31
3F_6-cu-S-NO-6
3F_16-cu-S-NO-16
3F_2-cu-S-NO-2
3F_10-cu-S-NO-10
3F_4-cu-S-NO-4
3F_17-cu-S-NO-17
3F_112-cu-S-NO-6
3F_108-cu-S-NO-2
3F_15-cu-S-NO-15
3F_21-cu-S-NO-21

G2_7-cu-S-NO-7
G2_23-cu-S-NO-23
G2_12-cu-S-NO-12
G2_20-cu-S-NO-20
G2_24-cu-S-NO-24
G2_22-cu-S-NO-22
G2_19-cu-S-NO-19
G2_14-cu-S-NO-14
G2_9-cu-S-NO-9
G2_25-cu-S-NO 25
G2_11-cu-S-NO-11
G2_16-cu-S-NO-16
G2_15-cu-S-NO-15
G2_1-cu-S-NO-1
G2_2-cu-S-NO-2
G2_13-cu-S-NO-13
G2_123-cu-S-NO-17
G2_167-cu-S-NO-42
G2_111-cu-S-NO-5
G2_144-cu-S-NO-19
G2_168A-cu-S-NO-44
G2_132-cu-S-NO-7
G2_107-cu-S-NO-1
G2_200-cu-S-NO-20
G2_121-cu-S-NO-15
G2_116-cu-S-NO-10
G2_169-cu-S-NO-45
G2_201-cu-S-NO-
G-2-12-cu-S-NO-
G-2-35-cu-S-NO-10
G-2-3-cu-S-NO-3

G2_49-cu-S-NO-24
G2_29-cu-S-NO-36
G2_36-cu-S-NO-11
G2_37-cu-S-NO-12
G2_39-cu-S-NO-14
G2_204-cu-S-NO-24
G2_53-cu-S-NO-28
G2_50-cu-S-NO-25
G2_56-cu-S-NO-31
G2_205-cu-S-NO-25
G2_43-cu-S-NO-18
G2_203-cu-S-NO-23
G2_31-cu-S-NO-6
G2_112-cu-S-NO-36
G2_125-cu-S-NO-19
G2_102-cu-S-NO-39
G2_44-cu-S-NO-19
G2_30-cu-S-NO-5
G2_27-cu-S-NO-2
G2_26-cu-S-NO-1
G2_33-cu-S-NO-8
G2_32-cu-S-NO-7
G2_29-cu-S-NO-4
G2_55-cu-S-NO-30
G2_52-cu-S-NO-27
G2_54-cu-S-NO-29
G2_59-cu-S-NO-35
G2_87-cu-S-NO-24
G2_82-cu-S-NO-19
G2_58A-cu-S-NO-34
G2_58-cu-S-NO-33

I-6: _47 - cu - S - NO - 29
I-6: _31 - cu - S - NO - 14
I-6: _39 - cu - S - NO - 21
I-6: _89 - cu - S - NO - 16
I-6: _88 - cu - S - NO - 15
I-6: _41 - cu - S - NO - 23
I-6: _85 - cu - S - NO - 12
I-6: _40 - cu - S - NO - 22
I-6: _102 - cu - S - NO - 28
I-6: _80 - cu - S - NO - 7
I-6: _90 - cu - S - NO - 17
I-6: _129 - cu - S - NO - 18
I-6: _103 - cu - S - NO - 29
I-6: _84 - cu - S - NO - 11
I-6: _82 - cu - S - NO - 9
I-6: _33 - cu - S - NO - 17
I-6: _107 - cu - S - NO - 33
I-6: _98 - cu - S - NO - 24
I-6: _108 - cu - S - NO - 34
I-6: _74 - cu - S - NO - 1
I-6: _32 - cu - S - NO - 15
I-6: _62 - cu - S - NO - 12
I-6: _56 - cu - S - NO - 6
I-6: _125 - cu - S - NO - 14
I-6: _76 - cu - S - NO - 3
I-6: _111 - cu - S - NO - 37
I-6: _37 - cu - S - NO - 19
I-6: _38 - cu - S - NO - 20
I-6: _45 - cu - S - NO - 27
I-6: _46 - cu - S - NO - 28
I-6: _44 - cu - S - NO - 26

I-6: _106 - cu - S - NO - 32
I-6: _95 - cu - S - NO - 21
I-6: _81 - cu - S - NO - 8
I-6: _60 - cu - S - NO - 10
I-6: _34 - cu - S - NO - 18
I-6: _110 - cu - S - NO - 36
I-6: _96 - cu - S - NO - 22
I-6: _137 - cu - S - NO - 26
I-6: _99 - cu - S - NO - 25
I-6: _101 - cu - S - NO - 27
I-6: _91 - cu - S - NO - 18
I-6: _75 - cu - S - NO - 2
I-6: _83 - cu - S - NO - 10
I-6: _87 - cu - S - NO - 14
I-6: _109 - cu - S - NO - 35
I-6: _100 - cu - S - NO - 26
I-6: _104 - cu - S - NO - 30
I-6: _97 - cu - S - NO - 23
I-6: _86 - cu - S - NO - 13
I-6: _112 - cu - S - NO - 2
I-6: _78 - cu - S - NO - 5
I-6: _42 - cu - S - NO - 24
I-6: _105 - cu - S - NO - 31
I-6: _92 - cu - S - NO - 19
I-6: _77 - cu - S - NO - 4
I-6: _79 - cu - S - NO - 6

I-4: _43 - cu - S - NO - 43
I-4: _49 - cu - S - NO - 49
I-4: _39 - cu - S - NO - 39
I-4: _51 - cu - S - NO - 51

I-4: _37 - cu - S - NO - 37
I-4: _32 - cu - S - NO - 32
I-4: _83 - cu - S - NO - 30
I-4: _53 - cu - S - NO - 53
I-4: _36 - cu - S - NO - 36
I-4: _31 - cu - S - NO - 31
I-4: _41 - cu - S - NO - 41
I-4: _48 - cu - S - NO - 48
I-4: _29 cu - S - NO - 29
I-4: _46 - cu - S - NO - 46
I-4: _52 - cu - S - NO - 52
I-4: _61 - cu - S - NO - 8
I-4: _81 - cu - S - NO - 28
I-4: _60 - cu - S - NO - 7
I-4: _70 - cu - S - NO - 17
I-4: _55 - cu - S - NO - 1
I-4: _80 - cu - S - NO - 27
I-4: _79 - cu - S - NO - 26
I-4: _64 - cu - S - NO - 11
I-4: _65 - cu - S - NO - 12
I-4: _78 - cu - S - NO - 25
I-4: _73 - cu - S - NO - 20
I-4: _77 - cu - S - NO - 24
I-4: _76 - cu - S - NO - 23
I-4: _71 - cu - S - NO - 18
I-4: _62 - cu - S - NO - 9
I-4: _59 - cu - S - NO - 6
I-4: _72 - cu - S - NO - 19
I-4: _56 - cu - S - NO - 2
I-4: _74 - cu - S - NO - 21
I-4: _66 - cu - S - NO - 13

IC-1-cu-S-NO 1
IC-7-cu-S-NO 7
IC-4-cu-S-NO 4

23-A-cu-S-NO 32
18-A-cu-S-NO-27
29-A-cu-S-NO-38
2-A-cu-S-NO-11
28-A-cu-S-NO-37
21-A-cu-S-NO-30
20-A-cu-S-NO-29
27-A-cu-S-NO-36
8-A-cu-S-NO-17
26-A-cu-S-NO-35
18-A-cu-S-NO-23
11-A-cu-S-NO-20

F4:-4-cu-S-NO-30
F-4:-3-cu-S-NO-29
F-4:-2-cu-S-NO-28

J2-203-cu-S-NO 7
J2-199-cu-S-NO 3
J2-214-cu-S-NO 18
J-2-213-cu-S-NO-17
J-2-200-cu-S-NO-4
J-2-198-cu-S-NO-2
J-2-201-cu-S-NO-3
J-2-211-cu-S-NO-15
J-2-212-cu-S-NO-16
J-2-206-cu-S-NO-10
J-2-209-cu-S-NO-12
J-2-210-cu-S-NO-14

J2-204-cu-S-NO 3
J2-207-cu-S-NO 11
J2-202-cu-S-NO 6

J2-197-cu-S-NO 1

H-4:-303-313-cu-oxcu-S-NO 5
H-4:273-283-cu-S-NO 62
H-4:-183-193-cu-oxcu-S-NO 53
H-4:-143-153-cu-oxcu-S-NO 49
H-4:-63-73-cu-S-NO 41
H-4:-213-223-cu-oxcu-S-NO 56
H-4:-113-123-cu-S-NO 46
H-4:-23-33-cu-Pb-S-NO 37
H-4:-0-13-cu-S-NO 35
H-4:-293-303-cu-S-NO 64
H-4:-283-293-cu-oxcu-S-NO 63
H-4:-203-213-cu-oxcu-S-NO 55
H-4:-243-253-cu-oxcu-S-NO 59
H-4:-173-183-cu-oxcu-S-NO 52
H-4:-123-133-cu-S-NO 47
H-4:-153-163-cu-oxcu-S-NO 50
H-4:-253-263-cu-oxcu-S-NO 60
H-4:-263-273-cu-oxcu-S-NO 61
H-4:-93-103-cu-S-NO 44
H-4:-133-143-cu-S-NO 48
H-4:-193-203-cu-oxcu-S-NO 54
H-4:-13-23-cu-S-NO 36
H-4:-233-243-cu-oxcu-S-NO 58
H-4:-33-43-cu-S-NO 38
H-4:-53-63-cu-S-NO 40
H-4:-73-83-cu-S-NO 42
H-4:-163-173-cu-S-NO 51

H-4:-223-233-cu-oxcu-S-NO 5
H-4:-83-93-cu-S-NO 43
H-4:-43-53-cu-S-NO 39

H-4:-103-113-cu-S-NO 4

SD-6:-39-49-cu-S-NO 5
SD-6:-69-79-cu-S-NO 8
SD-6:-0-9-cu-S-NO 1
SD-6:-89-99-cu-S-NO 10

SD-12:-105-115-cu-S-NO 47
SD-12:-125-135-cu-S-NO-49
SD-12:-115-126-cu-S-NO 48
SD-12:-25-35-cu-S-NO 18
SD-12:-0-5-cu-S-NO 15
SD-12:-5-15-cu-S-NO 16
SD-12:-75-85-cu-S-NO 23

SD-16:-41-51-cu-S-NO 29
SD-16:-71-81-cu-S-NO 32
SD-16:-111-121-cu-S-NO 36
SD-16:-81-91-cu-S-NO 33
SD-16:-101-111-cu-S-NO 35
SD-16:-51-61-cu-S-NO 30
SD-16:-61-71-cu-S-NO 31
SD-16:-21-31-cu-S-NO 27

D-13-63-73-cu-S-NO 37
D-13-103-113-cu-S-NO 41
D-13-53-63-cu-S-NO 36

CAMPO - BONITA MINE - UPPER DUMP #4 - AU. AG.
Round - VALLEY MINE - SOUTH - VEIN #4 - AG - CU

Round - VALLEY MINE - LOWER DUMP #3 - AG - CU
Round - VALLEY MINE - DUMP - #3 - AG - CU.
CAMPO - BONITA MINE - UPPER DUMP #3 - AU. AG.
Round - VALLEY MINE - SOUTH - VEIN #3 AU. AG.
GUDALUPE PROSPECT #5 - 403 - V2 - 05
Round VALLEY MINE - #3 - AG. CU
MAVRO PROSPECT #3 - CU

CAMPO - BONITA - MINE - #7 - LOWER - LEVEL
Round - VALLEY MINE - LOWER DUMP #7 - AG - CU
Round - VALLEY MINE - LOWER DUMP #8 - AG. CU
MAVRO - PROSPECT #9 - CU
MAVRO - PROSPECT - #7 - CU
MAVRO - PROSPECT - #8 - CU
MAVRO - PROSPECT - #10 - CU
Round - VALLEY MINE - LOWER DUMP #10 - AG - CU
Round - VALLEY MINE - LOWER DUMP #12 - AG - CU
MAVRO - PROSPECT - #11 - CU
Round VALLEY MINE - SOUTH VEIN #3 - AG - CU
Round VALLEY MINE - LOWER DUMP #11 - AG. CU
MAVRO - PROSPECT - #12 - CU

A-2

	Luck - Strike - Prospect - #5 - Bluff
108 - 118	Luck - Strike - Tunnel - #4
378 - 388	Luck - Strike - Prospect - #2
610 - 620	Luck - Strike - Shaft - #3
253 - 267	Luck - Strike - Lime - prospect - #6
418 - 428	Luck - Strike - prospect - #1
632 - 642	Luck - Strike - Lime - prospect
271 - 281	Luck - Strike - Big - Sweed - Shaft - #3
299 - 310	Luck - Strike - prospect - Shaft - #1
79 - 91	Luck - Strike - Lime - Prospect - #1
67 - 77	Luck - Strike - Lime - prospect - #5
77 - 79	Luck - Strike - Big - Sweed - Shaft - #4
40 - 51	Luck - Strike - prospect - #3
	Luck - Strike - Tunnel - #5

A-5

	Luck - Strike - Big - Sweed - Shaft - #1
122 - 132	Luck - Strike - Road
245 - 255	Luck - Stike - #1
331 - 341	Luck - Stike - #4
446 - 456	
113 - 122	Stout - Spar - prospect - #1
480 - 491	Stout - Spar - Shaft - #3
20 - 30	Stout - Spar - prospect - #4
10 - 30	Stout - Spar - prospect - #5

4-of- J-#8 - 8-90	4-of- J-#8 - 100-110
4-of- J-#8 - 160-169	4-of- J-#8 - 40-50
4-of- J-#8 - 120-130	4-of- J-#8 - 70-80
4-of- J-#8 - 110-120	4-of- J-#8 - 30-40
4-of- J-#8 - 20-30	4-of- J-#8 - 60-70
4-of- J-#8 - 140-150	4-of- J-#8 - 90-100
4-of- J-#8 - 0-10	4-of- J-#8 - 150-160

F-2 – 45 – cu – S – NO – 14

F2 – 96 – cu – S – NO – 26

F-2 – 79 – cu – S – NO – 9

F-2 – 91 – cu – S – NO – 21

F-2 – 8 – cu – S – NO – 27

F-2 – 14 – cu – S – NO – 33

F-2 – 46 – cu – S – NO – 15

F-2 – 160 – cu – S – NO – 57

F-2 – 54 – cu – S – NO – 23

F-2 – 55 – cu – S – NO – 24

F-2 – 59 – cu – S – NO – 28

F-2 – 157 – cu – S – NO – 54

F-2 – 19 – cu – S – NO – 38

F-2 – 84 – cu – S – NO – 14

F-2 – 87 – cu – S – NO – 17

F-2 – 94 – cu – S – NO – 24

F-2 – 93 – cu – S – NO – 23

F-2 – 99 – cu – S – NO – 29

F-2 – 98 – cu – S – NO – 28

F-2 – 111 – cu – S – NO – 10

F-2 – 129 – cu – S – NO – 26

F-2 – 108 – cu – S – NO – 7

F-2 – 138 – cu – S – NO – 35

F-2 – 144 – cu – S – NO – 13

F-2 – 86 – cu – S – NO – 16

F-2 – 38 – cu – S – NO – 7

F-2 – 3-15 – +1/4" – 2" – cu – S – NO – 55 – crushed – ORE.

I-4: _30-cu_S-NO_30
I-4: _35-cu_S-NO_35
I-4: _34-cu_S-NO_34
I-4: _47-cu_S-NO_47
I-4: _45-cu_S-NO_45
I-4: _33-cu_S-NO_33
I-4: _50-cu_S-NO_50
I-4: _42-cu_S-NO_42
I-4: _38-cu_S-NO_38
I-4: _40-cu_S-NO_40
I-4: _46A-cu_S-NO_56
I-4: _44-cu_S-NO_44
I-4: _69-cu_S-NO_16
I-4: _67-cu_S-NO_14
I-4: _57-cu_S-NO_4
I-4: _58-cu_S-NO_5
I-4: _63-cu_S-NO_10
I-4: _68-cu_S-NO_15
I-4: _82-cu_S-NO_29
I-4: _56A-cu_S-NO_3

3F_93-cu_S-NO_93
3F_101-cu_S-NO_
3F_95-cu_S-NO_
3F_89-cu_S-NO_89
3F_87-cu_S-NO_87
3F_92-cu_S-NO_92
3F_91-cu_S-NO_91
3F_88-cu_S-NO_88
3F_107-cu_S-NO_
3F_109-cu_S-NO_3

3F_111-cu_S-NO_6
3F_1-cu_S-NO_1
3F_110-cu_S-NO_4
3F_32-cu_S-NO_32
3F_68-cu_S-NO_68
3F_42-cu_S-NO_42
3F_12-cu_S-NO_12
3F_94-cu_S-NO_94
3F_81-cu_S-NO_81
3F_116-cu_S-NO_10
3F_83-cu_S-NO_83
3F_113-cu_S-NO_7
3F_85-cu_S-NO_85
3F_86-cu_S-NO_86
3F_115-cu_S-NO_9
3F_7-cu_S-NO_7
3F_90-cu_S-NO_90
3F_114-cu_S-NO_8
3F_84-cu_S-NO_84
3F_61-cu_S-NO_61
3F_65-cu_S-NO_65
3F_53-cu_S-NO_54
3F_58-cu_S-NO_58
3F_36-cu_S-NO_36
3F_48-cu_S-NO_48
3F_20-cu_S-NO_20
3F_5-cu_S-NO_5
3F_3-cu_S-NO_3
3F_74-cu_S-NO_74
3F_41-cu_S-NO_41
3F_27-cu_S-NO_27

3F_9-cu_S-NO_9
3F_38-cu_S-NO_38
3F_44-cu_S-NO_44
3F_18-cu_S-NO_18
3F_23-cu_S-NO_23
3F_59-cu_S-NO_59
3F_25-cu_S-NO_25
3F_76-cu_S-NO_76
3F_79-cu_S-NO_79
3F_28-cu_S-NO_28
3F_24-cu_S-NO_24
3F_8-cu_S-NO_8
3F_60-cu_S-NO_60
3F_78-cu_S-NO_78
3F_80-cu_S-NO_80
3F_26-cu_S-NO_26
3F_37-cu_S-NO_37
3F_11-cu_S-NO_11
3F_54-cu_S-NO_55
3F_46-cu_S-NO_46
3F_43-cu_S-NO_43
3F_13-cu_S-NO_13
3F_33-cu_S-NO_33
3F_22-cu_S-NO_22
3F_47-cu_S-NO_47
3F_67-cu_S-NO_67
3F_35-cu_S-NO_35
3F_14-cu_S-NO_14
3F_73-cu_S-NO_73
3F_51-cu_S-NO_51
3F_39-cu_S-NO_39

J-4:_ 47 _ cu-S-NO-2
J-4:_ 87 _ cu-S-NO-12
J-4:_ 61 _ cu-S-NO-16
J-4:_ 51 _ cu-S-NO-6
J-4:_ 46 _ cu-S-NO-1
J-4:_ 65 _ cu-S-NO-10
J-4:_ 60 _ cu-S-NO-15
J-4:_ 63 _ cu-S-NO-18
J-4:_ 50 _ cu-S-NO-5
J-4:_ 56 _ cu-S-NO-11
J-4:_ 62 _ cu-S-NO-17
J-4:_ 53 _ cu-S-NO-8

I-2:_ 70 _ cu-S-NO-5
I-2:_ 18 _ cu-S-NO-18
I-2:_ 74 _ cu-S-NO-8
I-2:_ 68 _ cu-S-NO-3
I-2:_ 59 _ cu-S-NO-51
I-2:_ 84 _ cu-S-NO-
I-2:_ 75 _ cu-S-NO-9
I-2:_ 86 _ cu-S-NO-19
I-2:_ 47 _ cu-S-NO-50
I-2:_ 4 _ cu-S-NO-9
I-2:_ 6 _ cu-S-NO-11
I-2:_ 20 _ cu-S-NO-25
I-2:_ 16 _ cu-S-NO-22
I-2:_ 2 _ cu-S-NO-7
I-2:_ 8 _ cu-S-NO-
I-2:_ 9 _ cu-S-NO-14
I-2:_ 82 _ cu-S-NO-15
I-2:_ 78 _ cu-S-NO-11

I-2:_ 79 _ cu-S-NO-13
I-2:_ 80 _ cu-S-NO-18
I-2:_ 83 _ cu-S-NO-16

P-4:_ 533 _ 543 _ cu-S-NO-23
P-4:_ 563 _ 573 _ cu-oxcu-S-NO-26
P-4:_ 453 _ 463 _ cu-oxcu-S-NO-15
P-4:_ 433 _ 443 _ cu-oxcu-S-NO-13
P-4:_ 403 _ 413 _ cu-S-NO-10
P-4:_ 523 _ 533 _ cu-oxcu-S-NO-22
P-4:_ 423 _ 433 _ cu-oxcu-S-NO-12
P-4:_ 483 _ 493 _ cu-oxcu-S-NO-18
P-4:_ 373 _ 383 _ cu-oxcu-S-NO-7
P-4:_ 563 _ 573 _ cu-oxcu-S-NO-28
P-4:_ 543 _ 553 _ cu-oxcu-S-NO-24
P-4:_ 313 _ 323 _ cu-oxcu-S-NO-1
P-4:_ 413 _ 423 _ cu-oxcu-S-NO-11
P-4:_ 473 _ 483 _ cu-oxcu-S-NO-17
P-4:_ 493 _ 503 _ cu-oxcu-S-NO-19
P-4:_ 363 _ 373 _ cu-oxcu-S-NO-6
P-4:_ 383 _ 393 _ cu-oxcu-S-NO-8
P-4:_ 503 _ 513 _ cu-oxcu-S-NO-20
P-4:_ 463 _ 473 _ cu-oxcu-S-NO-16
P-4:_ 333 _ 343 _ cu-oxcu-S-NO-3
P-4:_ 443 _ 453 _ cu-oxcu-S-NO-14
P-4:_ 343 _ 353 _ cu-oxcu-S-NO-4
P-4:_ 393 _ 403 _ cu-oxcu-S-NO-9
P-4:_ 323 _ 333 _ cu-oxcu-S-NO-2
P-4:_ 553 _ 563 _ cu-oxcu-S-NO-25
P-4:_ 573 _ 583 _ cu-oxcu-S-NO-27
P-4:_ 513 _ 523 _ cu-oxcu-S-NO-21

D-13:- 43-53 - cu - S-NO 35
D-13:- 83-93 - cu - S-NO 39
D-13:- 73-83 - cu - S-NO 38
D-13-93-103 - cu - S-NO 40
D-13-23-33 - cu - S-NO 33
D-13-123-133 - cu - S-NO - 43
D-13-33-43 - cu - S-NO - 34
D-13-113-123 - cu - S-NO - 42
D-13:- 13-23 - cu - S-NO - 32

I-5:- 21 - cu - S-NO 34
I-5:- 30 - cu - S-NO 9
I-5:- 12 - cu - S-NO 4
I-5:- 49 - cu - S-NO 12
I-5:- 29 - cu - S-NO 8
I-5:- 23 - cu S-NO 7
I-5:- 22 - cu - S-NO 6
I-5:- 35 - cu - S-NO 10
I-5:- 2 - cu - S-NO 2
I-5:- 36 - cu - S-NO 11
I-5:- 51 - cu - S-NO 13
I-5:- 21 - cu - S-NO 5
I-5:- 1 - cu - S-NO 1
I-5:- 18 - cu - S-NO 33
I-5:- 5 - cu - S-NO 30
I-5:- 14 - cu - S-NO 32
I-5:- 10 - cu - S-NO 31
I-5:- 1 - cu - S-NO 29
I-5:- 25 - cu - S-NO 35

3J:- 2 - cu - S-NO 1
3J:- 7 - cu - S-NO 5
3J:- 5 - cu - S-NO - 4
3J:- 20 - cu - S-NO - 13
3J:- 26 - cu - S-NO - 24
3J:- 4 - cu - S-NO - 3
3J:- 17 - cu - S-NO - 15
3J:- 35 - cu - S-NO - 33
3J:- 14 - cu - S-NO - 12

SD 13: 2-3 - cu - S-NO 52
SD 13: 3-13 - cu - S-NO 53

SD 14: 37-47 - cu - S-NO 22
SD 14: 22-32 - cu - S-NO 71
SD 14: 17-27 - cu - S-NO 70

SD-7:- 27-37 - cu - S-NO - 38
SD-7:- 57-67 - cu - S-NO - 44
SD-7:- 27-37 - cu - S-NO - 41
SD-7:- 67-77 - cu - S-NO - 45
SD-7:- 47-57 - cu - S-NO - 43

J-4:- 57 - cu - S-NO 14
J-4:- 52 - cu - S-NO - 7
J-4:- 65 - cu - S-NO - 20
J-4:- 64 - cu - S-NO - 19
J-4:- 54 - cu - S-NO - 9
J-4:- 45 - cu - S-NO - 3
J-4:- 49 - cu - S-NO - 4
J-4:- 55 - cu - S-NO 13

CRECSHED ORE - 3-15 - CU - SERIES NO - 32
CRECSHED ORE - 3-9 - CU - SERIES NO - 22
CRECSHED ORE - 3-11 - CU - SERIES NO - 24
CRECSHED ORE - 3-20 - CU - SERIES NO - 34
CRECSHED ORE - 3-10 - CU - SERIES NO - 23
CRECSHED ORE - 3-16 - CU - SERIES NO - 31
CRECSHED ORE - 3-20A - CU - SERIES NO - 32
CRECSHED ORE - 1/4: 03-26 - CU - SERIES NO - 11
CRECSHED ORE - 1/4 - "2": 3-22 - CU - SERIES NO - 39
CRECSHED ORE - 1/4": 03-22 - CU - SERIES NO - 38
CRECSHED ORE - 1/4" - 2" - 3-18 - CU - SERIES NO - 54
CRECSHED ORE - 1/2 - 2: 3-26 - CU - SERIES NO - 12
CRUSHER DISCHARGE - 3-6 - CU - SERIES NO - 45
CRUSHER DISCHARGE - 3-5 - CU - SERIES NO - 44

PRODUCERS MINERALS - SOUTH END - AU - AG - Pb - CU - SERIES NO - 5
✓ ✓ ✓ ✓ - HOLE #2 - 150' W. #1 - CU - AG - SERIES - NO - 2
✓ ✓ ✓ ✓ - HOLE #3 - W. DRILL RIDGE - AG - CU - OXCU - S.NO. 3
✓ ✓ ✓ ✓ - 1-123 - WINDMILL CLAIM - CU - NI - S.NO - 1
✓ ✓ ✓ ✓ - PT. GRANT - AG - CU - S - NO - 4
✓ ✓ ✓ ✓ - 1-129 - WINDMILL CLAIM - CU - NI - S-NO 2
✓ ✓ ✓ ✓ - DRILL HOLE #1 WEST PROSPECT - AG - CU - OXCU - S-NO 1
✓ ✓ ✓ ✓ - DIOP. - AU - AG - CU - S - NO 6

MOUNT JACKSON - 7' CUT - 50' UNDERGROUND - TCU.
S-H-1-2: - 3-2 - CU - S-NO 38
J - 3: 6 - CU - S - NO 1
3-A - CU - S - NO 12
6-A - CU - S - NO 15
19-A - CU - S - NO 28
17-A - CU - S - NO 26

MINE - # 2	PRODUCERS - MINERALS - CORPORATION - ROUND - VALLEY
#-1-CAF-2	PRODUCERS - MINERALS - CORPORATION - CUDALUPE - PROSPECT
#-2-CAF-2	PRODUCERS - MINERALS - CORP - CUDALUPE - PROSPECT -
AG.CU -	PRODUCERS - MINERALS - CORP - ROUND - VALLEY - MINE - DUMP 2
#2-CU.	PRODUCERS - MINERALS - CORP - MAURO - PROSPECT
#2-AU.AG	PRODUCERS - MINERALS - CORP - MINE - UPPER - BONITA - DUMP -
#1-AU.AG	PRODUCERS - MINERALS - CORP - CAMPO - BONITA MINE - UPPER - DUMP
	PRODUCERS - MINERALS - CORP - MAURO - PROSPECT - #1-CU.
	ROUND - VALLEY - MINE - SOUTH - VEIN - #1 - AG.CU
	ROUND - VALLEY - MINE - DUMP - #-1 - AG - CU
	ROUND - VALLEY - MINE - LOWER - DUMP #1 - AG.CU
	ROUND - VALLEY - MINE - LOWER - DUMP - #-2 - AG - CU
PRODUCERS -	MINERALS - CORPORATION - ROUND - VALLEY - MINE - DUMP - #5. AG.CU
	MAURO - PROSPECT - #5 - CU
	ROUND - VALLEY - MINE - #5 - AG - CU
	ROUND VALLEY - MINE - SOUTH - VEIN - #5 - AG - CU
	CAMPO - BONITA MINE - UPPER DUMP - #5
	ROUND - VALLEY MINE SOUTH VEIN #6 - AG - CU.
	MAURO PROSPECT #6 - CU
	CUDALUPE - PROSPECT - #6 - AU, AG.
	ROUND - VALLEY - MINE - DUMP #6 - AG CU
	ROUND - VALLEY - MINE - LOWER - DUMP #6 - AG CU,
	CUDALUPE - PROSPECT - #4 - CAF-2
	ROUND - VALLEY MINE - #4 - AG - CU
	ROUND - VALLEY MINE - DUMP #4 - AG - CU
	MAURO - PROSPECT - #4 - CU
	ROUND - VALLEY MINE - LOWER DUMP #4

SAN-JUAN

54-63
0-9
9-18
36-45

H-22
SAN JUAN

54-63
27-36
36-45
0-10
72-72

H-15
SAN-JUAN

54-63
72-81
45-54
0-9
27-36

H-18-
SAN-JUAN

240-250
54-63
72-81
18-27
300-310
35-45

SAN-JUAN

54-63
36-45
9-18
72-81

H-20
SAN-JUAN

62-72
54-63
45-54
36-45
918

H-32
SAN-JUAN

54-63
18-27
22-28
0-9

H-36
SAN-JUAN

9-18
27-36
63-72
72-81
36-45
9-18
72-81
54-63

[redacted]

SAN-JUAN

0-9
36-45
27-36
0-9
45-54
54-63
9-18
72-81

H-V-4
BOY-41
855-865
959-969

HOLE-A-4

90-100
60-70
274-284
253-263
45-50
30-33
414-424
BOY-21
199-209
100-110
154-164
BOY-41
445-456
394-404
164-174
212-222

BLUE-CHIP-#5
BLUE-CHIP-#6
BLUE-CHIP-#7
BLUE-CHIP-#8

CHITA-#9-PML-Prospect
CHITA-#13-PML-Prospect
CHITA-#15-PML-Prospect
CHITA-#6-PML-Prospect

HOLE-A-4

112-119
360-370
425-435
293-303
179-189
425-429
225-233
119-130
81-90
235-245
245-253
144-154
263-273
485-495
319-330
174-179
335-345
303-307
283-293
33-43
BOY-49

HOLE-A-2

720-740
204-212
435-445
560-570
708-720
698-708
605-605
242-243
608-610
57-67

V-5

440-450
240-250
211-220
770-780
335-340
790-800
370-380
830-840

V-5

172-182
270-280
450-460
220-230

A-2

222-232
398-408
541-551
281-299
154-164
468-498
590-600
243-253
658-675
620-630
338-348
685-695
330-338
388-398

A-2

134-144
580-590
630-640
144-154
168-178
118-124
551-560
348-358
740-748
478-488
570-580
98-108
650-658
630-640
640-650
368-378
448-458
320-330
368-368
428-438

4-of-J-#1 113-120
4-of-J-#1 25-30
4-of-J-#1 124-140
4-of-J-#1 45-50
4-of-J-#1 110-113
4-of-J-#1 50-55
4-of-J-#1 60-65
4-of-J-#-1 30-35
4-of-J-#-1 5-10
4-of-J-#-1 120-124
4-of-J-#1 75-80
4-of-J-#1 55-60
4-of-J-#1 40-45
4-of-J-#-1 35-40
4-of-J-#1 15-20
4-of-J-#1 85-104
4-of-J-#1 20-25
4-of-J-#1 70-75
4-of-J-#1 80-85
4-of-J-#1 10-15
4-of-J-#-1 65-70

DSPAR-#4-34-40
DSPAR-#4-50-60
DSPAR-#-4-10-20

DSPAR-#3-20-30
DSPAR-#3-40-50
DSPAR-#3-60-70
DSPAR-#3-50-60
DSPAR-#3-0-10
DSPAR-#3-10-20

DSPAR-#-5-10-20
DSPAR-#-5-50-60
DSPAR-#-5-90-100
DSPAR-#-5-80-90
DSPAR-#-5-5-10
DSPAR-#-5-100-104
DSPAR-#-5-40-50
DSPAR-#-5-0-5
DSPAR-#-5-65-70
DSPAR-#-5-20-30
DSPAR-#-5-70-80

DSPAR-#-6-10-15
DSPAR-#-6-38-42
DSPAR-#-6-80-87
DSPAR-#-6-56-60
DSPAR-#-6-50-56
DSPAR-#-6-25-30
DSPAR-#-6-42-50
DSPAR-#-6-70-80
DSPAR-#-6-15-21
DSPAR-#-6-30-38
DSPAR-#-6-0-10

(H-5-5)

90-100
50-60
60-70
80-90
30-40
40-50
10-20

(H-5-21)

63-72
45-54
54-63
0-9
72-81
0-9
36-45

(H-5-23)

27-36
18-27
45-54
0-9
36-45
72-81
63-72
9-18
132-142

(H-5-24)

27-36
45-54
36-45
9-18
45-54
18-27
63-72

(H-5-26)

27-36
63-72
72-81
54-63
0-9
63-72
0-9
27-36
54-63
18-27
45-54

(H-5-31)

9-18
0-9
18-27
19-27
45-54
72-82
72-81
63-72

(H-5-34)

27-36
35-45
36-45

H-5-25 SAN JUAN

9-18
36-45
27-36
54-63
53-72

H-29 SAN JUAN

0-9
72-81
9-18
36-45
63-72

(H-5-1)

40-50
100-110
190-200
180-190
15-20
60-70
140-150
200-210
80-90
160-170

H-29-SAN-JUAN

72-81
18-27
45-54
54-63
72-81
45-54
27-36
36-45
63-72
9-18
27-36

(H-5-2)

170-180
60-70
30-60
40-50
90-100
30-40
0-10
160-170
110-120
10-20
200-210
0-5
120-130
210-220
190-200
140-150
130-140

H-29-SAN-JUAN

70-80
390-400
100-110
20-30

(H-5-3)

220-230
260-270
240-250
490-500
460-470
50-60
200-210
380-390
20-30
290-300
280-290
360-370
100-110
80-90
370-380
250-260
30-40
190-200
320-330
210-220
310-320
340-350
0-10
140-150
330-340

(H-5-5)

270-280
300-310
160-170
60-70
120-130
350-360
110-170
40-50
480-490
180-190
130-140

H-6-SAN-JUAN

18-27
72-81
27-36
0-9
63-72

(H-27-S-JUAN)

54-63
18-27
18-27
18-27
63-72

H-39-S-JUAN

36-45
72-81
45-54
27-36

SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
1700 W. Grant Rd., P.O. Box 50106, Tucson, Arizona 85703
(602) 622-4836

Charles E. Thompson
Arizona Registered Assayer No. 9427

William L. Lehmbeck
Arizona Registered Assayer No. 9425

CERTIFICATE OF ANALYSIS

ITEM NO.	SAMPLE IDENTIFICATION		Cu %
1	P-20	0-30	0.61
2		30-40	0.77
3		40-50	0.41
4		50-60	0.57
5		60-70	0.51
6		70-80	0.56
7		80-90	0.37
8		90-100	0.40
9		110-120	0.44
10		120-130	0.56
11		130-140	0.40
12		140-150	0.30
13		150-160	1.24
14		160-170	1.67
15		170-180	0.34
16		180-190	0.33
17		190-200	0.30
18		200-210	1.01
19		210-220	0.33
20		220-230	0.35
21		230-240	0.23
22		250-260	0.34
23		260-270	0.33
24		270-280	0.33
25		280-290	0.27
26		290-300	0.30
27		310-320	0.22
28	P-20	320-325	0.07

TO:
Essex International, Inc.
1704 West Grant Road
Tucson, Arizona 85705

Attn.: Mr. B. H. Helming

REMARKS:
Single analysis

CERTIFIED BY: William L. Lehmbeck #9425

DATE REC'D:	DATE COMPL.:	JOB NUMBER:
2/20/74	2/27/74	740256

SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

SXM

OCT 17 1973

RECEIVED

SAMPLE IDENTIFICATION	GOLD	SILVER	LEAD	ZINC	COPPER %	MO
P-39 112-122					0.20	
132-142					0.22	
202-212					0.25	
222-232					0.22	
262-272					0.53	
P-39 362-372					0.16	

TO:
Essex International, Inc.
1704 West Grant Road
Tucson, Arizona 85705
Attn; Mr. Bob H. Helming

REMARKS:
Single analysis

6 Copper @ $1.50

CERTIFIED BY:

CHARGES:
PREPARATION $ 4.50
ANALYSIS $ 9.00

ACCT.:	DATE REC'D:	DATE COMPL.:		$
ESSEX INTERNATIONAL, INC.	10/16/73	10/17/73	348109	13.50

SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

ITEM NO.	SAMPLE IDENTIFICATION		Cu %
1	H-13 A	20-30	0.37
2	P-13	55-65	0.28
3		75-85	0.32
4		85-95	0.21
5		95-105	0.38
6		115-125	0.30
7		125-135	0.31
8		145-155	0.40
9		155-165	0.52
10		165-175	0.44
11		195-205	0.76
12		205-215	1.22
13		215-225	0.71
14		235-245	0.48
15		245-255	0.36
16		255-265	0.39
17		265-275	0.70
18		275-285	0.42
19		285-295	0.54
20		315-325	0.64
21		325-335	0.36
22		335-345	0.28
23	P-13	345-350	0.39
24	P-14	0-20	0.38
25		20-30	0.76
26		30-40	0.79
27		40-50	1.65
28		50-60	1.07
29		60-70	0.31
30		70-80	0.30
31		80-90	0.28
32		110-120	0.14
33		120-130	0.22
34		130-140	0.26
35	P-14	140-150	0.22

San Juan

TO:
Essex International, Inc.
1704 West Grant Road
Tucson, Arizona 85705

Attn: Mr. Bob H. Helming

REMARKS:
Single analysis
Page 1 of 6

CERTIFIED BY:

ACCT.:	DATE REC'D:	DATE COMPL.:	
ESSEX INTERNATIONAL, INC.	10/8/73	10/15/73	348071

SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

ITEM NO.	SAMPLE IDENTIFICATION		Cu %
36	P-14	150-160	0.15
37		160-170	0.29
38		170-180	0.46
39		180-190	0.44
40		200-210	0.33
41		210-220	0.21
42		220-230	0.21
43		230-240	0.30
44		240-250	0.32
45		250-260	0.29
46		290-300	0.37
47		340-350	0.28
48		350-360	0.34
49		360-370	0.28
50	P-14	380-390	0.30
51	P-15	23-33	0.35
52		33-43	0.32
53		43-53	0.31
54		63-73	0.59
55		73-83	0.64
56		83-93	0.48
57		93-103	0.45
58		103-113	0.29
59		113-123	0.65
60		123-133	0.50
61		133-143	0.44
62		143-153	0.37
63		153-163	0.64
64		163-173	0.54
65		173-183	0.39
66		183-193	0.23
67		193-203	0.51
68		203-213	0.53
69		213-223	0.39
70	P-15	223-233	0.53

TO:

REMARKS:
Single analysis
Page 2 of 6

CERTIFIED BY:

ACCT.:	DATE REC'D:	DATE COMPL.:	
ESSEX INTERNATIONAL, INC.	10/8/73	10/15/73	348071

SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

ITEM NO.	SAMPLE IDENTIFICATION		Cu %
71	P-15	233-243	0.36
72		253-263	0.48
73		263-273	0.42
74		273-283	0.31
75		283-293	0.32
76		293-303	0.41
77		303-323	0.42
78		323-333	0.50
79		333-343	0.36
80	P-15	343-350	0.27
81	P-19	41-51	0.35
82		51-61	0.54
83		61-71	0.64
84		71-81	0.44
85		81-91	0.41
86		91-101	0.44
87		101-111	0.46
88		111-121	0.69
89		121-131	0.61
90		131-141	0.41
91		141-151	0.46
92		151-161	0.57
93		161-171	0.37
94		171-181	0.28
95		181-191	0.19
96		191-201	0.33
97		211-221	0.23
98		221-231	0.41
99		231-241	0.23
100		241-251	0.24
101		260-270	0.29
102		261-271	0.31
103		271-281	0.31
104		281-291	0.43
105	P-19	291-301	0.21

San Juan

TO:

REMARKS:

Single analysis
Page 3 of 6

CERTIFIED BY:

ACCT.:	DATE REC'D:	DATE COMPL.:	
ESSEX INTERNATIONAL, INC.	10/8/73	10/15/73	348071

SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

ITEM NO.	SAMPLE IDENTIFICATION		Cu %
106	P-19	311-321	0.60
107	P-19	331-341	0.62
108	P-21	0-15	0.40
109		15-25	0.43
110		25-35	0.61
111		35-45	0.46
112		45-55	0.31
113		55-65	0.32
114		65-75	0.42
115		75-85	0.60
116		85-95	0.35
117		95-105	0.26
118		125-135	0.18
119		135-145	0.26
120		143-153	0.34
121		145-155	0.23
122		153-163	0.29
123		155-165	0.45
124		163-173	0.20
125		165-175	0.36
126		175-185	0.33
127		185-195	0.26
128		195-205	0.26
129		205-215	0.22
130		215-225	0.21
131		225-235	0.28
132		235-245	0.13
133		245-255	0.20
134		255-265	0.15
135		265-275	0.06
136		275-285	0.35
137		293-303	0.14
138		295-305	0.86
139		305-315	0.18
140	P-21	315-325	0.52

TO:

REMARKS:

Single analysis
Page 4 of 6

CERTIFIED BY:

ACCT.:	DATE REC'D:	DATE COMPL.:	
ESSEX INTERNATIONAL, INC.	10/8/73	10/15/73	348071

SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

ITEM NO.	SAMPLE IDENTIFICATION		Cu %
141	P-21	325-335	0.26
142	P-21	335-345	0.25
143	P-24	33-43	0.37
144		43-53	0.27
145		73-83	0.41
146		76-86	0.37
147		83-93	0.14
148		93-103	0.07
149		103-113	0.09
150		113-123	0.23
151		123-133	0.37
152		133-143	0.34
153		173-183	0.38
154		183-193	0.37
155		193-203	0.30
156		223-233	0.46
157		233-243	0.08
158		243-253	0.06
159		253-263	0.12
160		263-273	0.05
161		273-283	0.07
162	P-24	303-313	0.01
163	P-39	0-42	0.10
164		42-52	0.16
165		52-62	0.22
166		62-72	0.17
167		72-82	0.18
168		82-92	0.18
169		92-102	0.21
170		102-112	0.24
171		122-132	0.15
172		142-152	0.26
173		152-162	0.13
174		162-172	0.15
175	P-39	172-182	0.17

TO:

REMARKS:

Single analysis
Page 5 of 6

CERTIFIED BY:

ACCT.:	DATE REC'D:	DATE COMPL.:	
ESSEX INTERNATIONAL, INC.	10/8/73	10/15/73	348071

SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

ITEM NO.	SAMPLE IDENTIFICATION		Cu %
176	P-39	182-192	0.24
177		232-242	0.42
178		242-252	0.29
179		252-262	0.31
180		272-282	0.52
181		282-292	0.19
182		292-302	0.25
183		302-312	0.18
184		312-322	0.21
185		322-332	0.28
186		342-352	0.22
187		352-362	0.19
188		372-382	0.16
189		382-392	0.33
190		392-402	0.23
191	P-39	412-415	0.07

TO:

REMARKS:

Single analysis
Page 6 of 6

CERTIFIED BY:

REGISTERED ASSAYER CERTIFICATE NO. 8784 H. E. RICHARD Date Signed ..... Arizona U. S. A.

ACCT.:	DATE REC'D:	DATE COMPL.:	
ESSEX INTERNATIONAL, INC.	10/8/73	10/15/73	348071

SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

ITEM NO.	SAMPLE IDENTIFICATION		Cu %
1	H-13 A	20-30	0.37
2	P-13	55-65	0.28
3		75-85	0.32
4		85-95	0.21
5		95-105	0.38
6		115-125	0.30
7		125-135	0.31
8		145-155	0.40
9		155-165	0.52
10		165-175	0.44
11		195-205	0.76
12		205-215	1.22
13		215-225	0.71
14		235-245	0.48
15		245-255	0.36
16		255-265	0.39
17		265-275	0.70
18		275-285	0.42
19		285-295	0.54
20		315-325	0.64
21		325-335	0.36
22		335-345	0.28
23	P-13	345-350	0.39
24	P-14	0-20	0.38
25		20-30	0.76
26		30-40	0.79
27		40-50	1.65
28		50-60	1.07
29		60-70	0.31
30		70-80	0.30
31		80-90	0.28
32		110-120	0.14
33		120-130	0.22
34		130-140	0.26
35	P-14	140-150	0.22

TO:
Essex International, Inc.
1704 West Grant Road
Tucson, Arizona 85705

Attn: Mr. Bob H. Helming

REMARKS:
Single analysis
Page 1 of 6

CERTIFIED BY:

ACCT.:	DATE REC'D:	DATE COMPL.:	
ESSEX INTERNATIONAL, INC.	10/8/73	10/15/73	348071

SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

ITEM NO.	SAMPLE IDENTIFICATION		Cu %
36	P-14	150-160	0.15
37		160-170	0.29
38		170-180	0.46
39		180-190	0.44
40		200-210	0.33
41		210-220	0.21
42		220-230	0.21
43		230-240	0.30
44		240-250	0.32
45		250-260	0.29
46		290-300	0.37
47		340-350	0.28
48		350-360	0.34
49		360-370	0.28
50	P-14	380-390	0.30
51	P-15	23-33	0.35
52		33-43	0.32
53		43-53	0.31
54		63-73	0.59
55		73-83	0.64
56		83-93	0.48
57		93-103	0.45
58		103-113	0.29
59		113-123	0.65
60		123-133	0.50
61		133-143	0.44
62		143-153	0.37
63		153-163	0.64
64		163-173	0.54
65		173-183	0.39
66		183-193	0.23
67		193-203	0.51
68		203-213	0.53
69		213-223	0.39
70	P-15	223-233	0.53

TO:

REMARKS:
Single analysis
Page 2 of 6

CERTIFIED BY:

ACCT.:	DATE REC'D:	DATE COMPL.:	
ESSEX INTERNATIONAL, INC.	10/8/73	10/15/73	348071

SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

ITEM NO.	SAMPLE IDENTIFICATION		Cu %
71	P-15	233-243	0.36
72		253-263	0.48
73		263-273	0.42
74		273-283	0.31
75		283-293	0.32
76		293-303	0.41
77		303-323	0.42
78		323-333	0.50
79		333-343	0.36
80	P-15	343-350	0.27
81	P-19	41-51	0.35
82		51-61	0.54
83		61-71	0.64
84		71-81	0.44
85		81-91	0.41
86		91-101	0.44
87		101-111	0.46
88		111-121	0.69
89		121-131	0.61
90		131-141	0.41
91		141-151	0.46
92		151-161	0.57
93		161-171	0.37
94		171-181	0.28
95		181-191	0.19
96		191-201	0.33
97		211-221	0.23
98		221-231	0.41
99		231-241	0.23
100		241-251	0.24
101		260-270	0.29
102		261-271	0.31
103		271-281	0.31
104		281-291	0.43
105	P-19	291-301	0.21

TO:

REMARKS:

Single analysis
Page 3 of 6

CERTIFIED BY:

ACCT.:	DATE REC'D:	DATE COMPL.:	
ESSEX INTERNATIONAL, INC.	10/8/73	10/15/73	348071

SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

ITEM NO.	SAMPLE IDENTIFICATION		Cu %
106	P-19	311-321	0.60
107	P-19	331-341	0.62
108	P-21	0-15	0.40
109		15-25	0.43
110		25-35	0.61
111		35-45	0.46
112		45-55	0.31
113		55-65	0.32
114		65-75	0.42
115		75-85	0.60
116		85-95	0.35
117		95-105	0.26
118		125-135	0.18
119		135-145	0.26
120		143-153	0.34
121		145-155	0.23
122		153-163	0.29
123		155-165	0.45
124		163-173	0.20
125		165-175	0.36
126		175-185	0.33
127		185-195	0.26
128		195-205	0.26
129		205-215	0.22
130		215-225	0.21
131		225-235	0.28
132		235-245	0.13
133		245-255	0.20
134		255-265	0.15
135		265-275	0.06
136		275-285	0.35
137		293-303	0.14
138		295-305	0.86
139		305-315	0.18
140	P-21	315-325	0.52

TO:

REMARKS:

Single analysis
Page 4 of 6

CERTIFIED BY:

ACCT.:	DATE REC'D:	DATE COMPL.:	
ESSEX INTERNATIONAL, INC.	10/8/73	10/15/73	348071

SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

ITEM NO.	SAMPLE IDENTIFICATION		Cu %
141	P-21	325-335	0.26
142	P-21	335-345	0.25
143	P-24	33-43	0.37
144		43-53	0.27
145		73-83	0.41
146		76-86	0.37
147		83-93	0.14
148		93-103	0.07
149		103-113	0.09
150		113-123	0.23
151		123-133	0.37
152		133-143	0.34
153		173-183	0.38
154		183-193	0.37
155		193-203	0.30
156		223-233	0.46
157		233-243	0.08
158		243-253	0.06
159		253-263	0.12
160		263-273	0.05
161		273-283	0.07
162	P-24	303-313	0.01
163	P-39	0-42	0.10
164		42-52	0.16
165		52-62	0.22
166		62-72	0.17
167		72-82	0.18
168		82-92	0.18
169		92-102	0.21
170		102-112	0.24
171		122-132	0.15
172		142-152	0.26
173		152-162	0.13
174		162-172	0.15
175	P-39	172-182	0.17

TO:

REMARKS:

Single analysis
Page 5 of 6

CERTIFIED BY:

ACCT.: ESSEX INTERNATIONAL, INC.

DATE REC'D: 10/8/73

DATE COMPL.: 10/15/73

348071

SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

ITEM NO.	SAMPLE IDENTIFICATION		Cu %
176	P-39	182-192	0.24
177		232-242	0.42
178		242-252	0.29
179		252-262	0.31
180		272-282	0.52
181		282-292	0.19
182		292-302	0.25
183		302-312	0.18
184		312-322	0.21
185		322-332	0.28
186		342-352	0.22
187		352-362	0.19
188		372-382	0.16
189		382-392	0.33
190		392-402	0.23
191	P-39	412-415	0.07

TO:

REMARKS:

Single analysis
Page 6 of 6

CERTIFIED BY:

ACCT.:	DATE REC'D:	DATE COMPL.:	
ESSEX INTERNATIONAL, INC.	10/8/73	10/15/73	348071

SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

ITEM NO.	SAMPLE IDENTIFICATION		Cu %
1	P-2	32-42	0.51
2		102-112	0.53
3		142-152	0.31
4		152-162	0.32
5		162-172	0.36
6		182-192	0.53
7		202-212	0.32
8		212-222	0.35
9		222-232	0.40
10		242-252	0.58
11		252-262	0.33
12		282-292	0.42
13		312-322	0.34
14		342-352	0.50
15		382-392	0.27
16		422-432	0.14
17		432-442	0.27
18		462-472	0.34
19		492-502	0.69
20		522-532	0.26
21		532-542	0.26
22	P-2	542-548	0.15
23	P-8	4-14 A	1.36
24		4-14 B	1.51
25		14-24 A	1.27
26		14-24 B	1.26
27		24-34 A	1.56
28		24-34 B	1.52
29		34-44 A	1.27
30		34-44 B	1.24
31		44-54 A	1.09
32		44-54 B	1.17
33		54-64	2.04
34		64-74 A	2.76
35	P-8	64-74 B	3.10

Sam Jean

TO:
Essex International, Inc.
1704 West Grant Road
Tucson, Arizona 85705

Attn.: Mr. Bob H. Helming

REMARKS:
Single analysis

Page 1 of 5

CERTIFIED BY:

DATE REC'D:	DATE COMPL.:	JOB NUMBER:
11/12/73	11/19/73	348242

SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

ITEM NO.	SAMPLE IDENTIFICATION		Cu %
36	P-8	74-84	4.15
37		84-94 A	1.47
38		84-94 B	1.47
39		94-104 A	2.24
40		94-104 B	2.51
41		104-114	1.10
42		114-124 A	1.40
43		114-124 B	1.16
44		124-134	1.20
45		134-144 A	3.47
46		134-144 B	2.92
47		144-154 A	1.00
48		144-154 B	1.09
49		154-164 A	1.11
50		154-164 B	1.07
51		164-174	1.39
52		174-184	3.02
53		184-194 A	1.28
54		184-194 B	1.50
55		194-204	2.24
56		204-214 A	1.54
57		204-214 B	1.58
58		214-224 A	0.84
59		214-224 B	1.00
60		224-234 A	0.93
61		224-234 B	0.91
62		234-244	1.16
63		244-254 A	1.09
64		244-254 B	1.22
65		254-264 A	0.96
66		254-264 B	1.03
67		264-274 A	1.07
68		264-274 B	1.10
69		274-284 A	1.64
70	P-8	274-284 B	1.36

TO:

REMARKS:

Single analysis

Page 2 of 5

CERTIFIED BY:

DATE REC'D:	DATE COMPL.:	JOB NUMBER:
11/12/73	11/19/73	348242

SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

ITEM NO.	SAMPLE IDENTIFICATION		Cu %
71	P-8	284-294	1.96
72		294-304	1.10
73		304-314 A	1.08
74		304-314 B	1.30
75		314-325 A	0.72
76	P-8	314-325 B	0.67
77	P-34	49-59	0.42
78		59-69	0.86
79		69-79	1.29
80		79-89	0.44
81		109-119	1.20
82		119-129	0.46
83		129-139	0.12
84		149-159	0.12
85		159-169	0.11
86		189-199	0.28
87		199-209	0.22
88		209-219	0.19
89		229-239	0.85
90		239-249	0.85
91		249-259	0.74
92		259-269	0.33
93		269-279	0.67
94		279-289	1.10
95		289-299	0.74
96		299-309	1.28
97		309-319	0.94
98		319-329	0.55
99		329-339	0.60
100		339-349	0.47
101		369-379	0.37
102		379-389	0.45
103		389-399	0.40
104		399-409	0.25
105	P-34	409-419	0.13

TO:

REMARKS:

Single analysis

Page 3 of 5

CERTIFIED BY:

DATE REC'D:	DATE COMPL.:	JOB NUMBER:
11/12/73	11/19/73	348242

SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

ITEM NO.	SAMPLE IDENTIFICATION		Cu %
106	P-34	419-429	0.30
107		429-439	0.13
108		439-449	0.30
109		459-469	0.21
110	P-34	469-479	0.54
111	P-35	50-60	0.50
112		60-70	0.46
113		70-80	0.12
114		80-90	0.19
115		90-100	0.18
116		100-110	0.14
117		110-120	0.16
118		130-140	0.38
119		140-150	0.49
120		150-160	0.66
121		160-170	0.30
122		170-180	0.33
123		180-190	0.21
124		190-200	0.25
125		200-210	0.43
126		210-220	0.45
127		250-260	0.19
128		260-270	0.40
129		270-280	0.15
130		280-290	0.15
131		290-300	0.20
132		300-310	0.19
133		320-330	0.14
134	P-35	330-340	0.08
135	P-41	57-67	0.48
136		127-137	0.41
137		137-147	0.62
138		147-157	0.42
139		217-227	0.45
140	P-35	237-247	0.66

TO:

REMARKS:

Single analysis

Page 4 of 5

CERTIFIED BY:

DATE REC'D:	DATE COMPL.:	JOB NUMBER:
11/12/73	11/19/73	348242

SKYLINE LABS, INC.
Hawley & Hawley, Assayers and Chemists Division
P.O. Box 50106, 1700 W. Grant Rd., Tucson, Arizona 85703

CERTIFICATE OF ANALYSIS

ITEM NO.	SAMPLE IDENTIFICATION		Cu %
141	P-41	277-287	0.54
142	P-41	327-337	0.87
143	P-43	0-33	0.27
144		33-43	0.35
145		43-53	0.32
146		53-63	0.18
147		63-73	0.22
148		73-83	0.25
149		83-93	0.16
150		93-103	0.13
151		113-123	0.40
152		123-133	0.20
153		133-143	0.23
154		143-153	0.23
155		193-203	0.37
156		213-223	0.27
157		263-273	0.21
158	P-43	293-300	0.46

TO:

REMARKS:

Single analysis

Page 5 of 5

CERTIFIED BY: H. E. Richard

REGISTERED ASSAYER CERTIFICATE No. 6784 Date Signed Arizona U. S. A.

DATE REC'D:	DATE COMPL.:	JOB NUMBER:
11/12/73	11/19/73	348242