

-016000



BARRINGER RESEARCH

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GEOCHEMICAL LABORATORY REPORT NO. *116-A*

FROM: *Cypus Amil Mine*
Faro Y.T.

10/10/74
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P.O. NO. _____ PROJECT NO. *FAT-464*

DATE RECEIVED *Sept 13/74* DATE COMPLETED *Sept 17/74*

ANALYSED FOR	WEIGHT SAMPLE USED	EXTRACTION	METHOD OF ANALYSIS
<i>Cu Pb Zn</i>	<i>250 mgm</i>	<i>HClO₄</i>	<i>AA</i>

REMARKS:

APPROVED BY: *[Signature]*

SAMPLE TYPE: Soils-	HClO ₄ Cu ppm	Pb ppm	Zn ppm	SAMPLE No	Cu ppm	Pb ppm	Zn ppm
SAMPLE NUMBER							
104w- BL-	21	18	19	104w 38s	43	38	72
2s	38	33	46	40s	57	44	120
4s	28	23	37	42s	63	48	130
6s	46	30	42	44s	41	37	79
8s	36	31	43	46s	15	17	32
10s	45	35	69	48s	75	51	170
12s	19	18	17	50s	59	39	125
14s	30	27	32	52s	75	58	385
16s	26	30	50	54s	71	52	140
18s	18	26	33	56s	82	50	160
20s	17	29	36	58s	34	41	94
22s	27	33	38	60s	31	42	110
24s	24	34	46	104w 2N	19	19	21
26s	28	32	26	4N	31	30	47
28s	42	40	53	6N	21	22	27
30s	25	24	21	8N	36	35	75
32s	55	35	52	10N	35	33	71
34s	47	31	47	12N	18	26	35
36s	50	47	60	14N	24	30	52

SAMPLE TYPE:	Cu ppm	Pb ppm	Zn ppm	SAMPLE No	Cu ppm	Pb ppm	Zn ppm
SAMPLE NUMBER							
104W-16N	46	38	98	112N 18s	48	35	50
18N	49	51	120	20s	11	18	11
20N	48	32	90	22s	38	36	47
22N	35	37	94	24s	57	36	96
24N	27	28	51	26s	41	39	64
26N	33	54	93	28s	36	37	57
28N	26	24	38	30s	45	41	75
30N	48	34	160	32s	44	25	29
32N	18	34	63	34s	45	58	115
34N	33	30	28	36s	52	48	125
112N-BL-	49	45	64	38s	16	59	41
2s	46	33	49	40s	42	69	165
4s	63	36	70	42s	25	67	81
6s	48	36	56	44s	64	430	560
8s	49	32	50	46s	75	470	650
10s	50	35	58	48s	78	570	640
12s	25	29	41	50s	77	730	655
14s	43	31	42	52s	66	690	660
16s	45	35	44	54s	72	880	630

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SAMPLE TYPE: Soils-	Cu ppm	Pb ppm	Zn ppm	SAMPLE No	Cu ppm	Pb ppm	Zn ppm
SAMPLE NUMBER							
112W-56s	69	800	635	112W 34N	24	27	29
58s	92	770	665	120W BL ROW	29	28	40
60s	56	230	160	25	29	36	66
112W-2N	43	39	51	4s	20	21	28
4N	30	29	36	6s	34	34	50
6N	52	67	220	8s	5	19	10
8N	35	31	52	10s	23	29	34
10N	46	38	89	12s	36	33	62
12N	45	33	68	14s	39	35	41
14N	33	37	68	16s	6	18	10
16N	28	28	55	18s	37	32	37
18N	46	39	84	20s	47	34	48
20N	81	40	155	22s	54	36	43
22N	9	16	19	24s	31	35	49
24N	8	16	10	26s	20	23	21
26N	26	32	130	28s	50	45	63
28N	20	23	26	30s	45	61	80
30N	10	15	9	32s	64	59	73
32N	45	48	71	34s	70	72	79

SAMPLE TYPE: Soils -	Cu ppm	Pb ppm	Zn ppm	SAMPLE No	Cu ppm	Pb ppm	Zn ppm
SAMPLE NUMBER							
120W-36s	50	56	75	120W 14N	21	27	24
38s	38	56	77	16N	24	31	56
40s	41	52	71	18N	40	33	38
42s	46	58	73	20N	72	26	44
44s	55	57	71	22N	20	30	40
46s	38	40	91	24N	14	31	25
48s	50	62	120	26N	15	30	23
50s	50	175	160	28N	20	34	54
52s	57	345	290	30N	44	53	83
54s	57	310	280	32N	15	31	43
56s	31	840	235	34N	17	37	32
58s	71	89	200	128W B.L.	22	27	44
60s	26	41	73	2s	17	29	43
120W-2N	23	33	39	4s	19	24	31
4N	22	33	45	6s	40	31	63
6N	23	35	45	8s	34	34	49
8N	41	48	86	10s	28	38	61
10N	32	41	51	12s	36	38	59
12N	23	37	8	14s	19	26	41

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SAMPLE TYPE: <i>Soils</i>	Cu ppm	Pb ppm	Zn ppm	SAMPLE NO.	Cu ppm	Pb ppm	Zn ppm
SAMPLE NUMBER							
128W-16s	32	22	26	128W-54S	57	59	140
18S	35	26	33	56S	62	48	120
20S	20	25	31	58S	43	49	93
22S	43	41	58	60S	41	53	130
24S	51	69	135	128W-2N	15	14	14
26S	37	46	71	4N	22	26	43
28S	33	31	33	6N	35	28	60
30S	17	20	18	8N	24	29	46
32S	48	41	60	10N	17	35	19
34S	39	35	50	12N	18	20	21
36S	40	32	51	14N	140	35	285
38S	32	26	38	16N	22	31	74
40S	44	64	84	18N	26	32	65
42S	54	49	68	20N	28	33	68
44S	41	50	62	22N	6	15	7
46S	50	33	68	24N	21	29	72
48S	46	36	69	26N	19	24	50
50S	42	55	66	28N	20	27	60
52S	43	40	85	30N	16	28	39

W N

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SAMPLE TYPE: SOILS	Cu ppm	Pb ppm	Zn ppm	SAMPLE NO	Cu ppm	Pb ppm	Zn ppm
SAMPLE NUMBER							
128W-32N	20	25	57	136W-46S	34	31	65
34N	21	34	77	48S	50	44	63
136W-12S	22	18	40	50S	26	45	59
14S	35	29	59	52S	48	130	175
16S	26	30	49	54S	24	43	66
18S	54	36	52	56S	46	64	150
20S	35	32	45	58S	52	42	82
22S	33	34	69	60S	52	39	150
24S	35	27	47	136W-B.L.	21	22	33
26S	30	38	28	2N	29	28	58
28S	45	32	42	4N	30	29	67
30S	42	35	48	6N	34	30	62
32S	51	30	41	8N	28	29	61
34S	49	28	37	10N	14	25	37
36S	36	27	24	12N	31	27	66
38S	36	27	41	14N	23	26	58
40S	39	34	40	16N	30	33	92
42S	37	36	64	18N	23	17	65
44S	33	37	65	20N	28	31	93

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SAMPLE TYPE: SOILS	Cu ppm	Pb ppm	Zn ppm	SAMPLE NO	Cu ppm	Pb ppm	Zn ppm
SAMPLE NUMBER							
136W-22N	23	33	87	144W -14N	37	32	87
24N	18	31	73	16N	26	29	70
26N	24	32	67	18N	33	32	83
28N	28	37	82	20N	17	29	68
30N	18	33	56	22N	18	29	66
32N	23	32	73	24N	18	28	60
34N	20	34	68	26N	44	46	87
35N	15	30	64	28N	24	33	68
136W-2S	32	29	51	30N	19	36	52
4S	28	30	51	32N	16	31	35
6S	38	38	54	34N	20	38	54
8S	29	30	44	144W -8S	38	30	56
10S	28	28	49	2S	26	26	28
144W-2N	22	28	51	4S	25	30	54
4N	63	30	77	6S	32	31	59
6N	31	33	72	8S	29	34	53
8N	21	28	48	10S	25	32	58
10N	22	26	33	12S	27	40	72
12N	33	31	76	14S	24	31	45



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GEOCHEMICAL LABORATORY REPORT NO. 102-17

FROM: Cypress Summit Mine
Faro Y.T.

P.O. NO. _____ PROJECT NO. FAT-464

DATE RECEIVED Aug 30/74 DATE COMPLETED Sept 4/74

ANALYSED FOR	WEIGHT SAMPLE USED	EXTRACTION	METHOD OF ANALYSIS
<u>Cu Pb Zn</u>	<u>250 mgm</u>	<u>HClO₄</u>	<u>AA</u>

REMARKS:

Cu Pb Zn
APPROVED BY: [Signature]

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SAMPLE TYPE: <i>Soils</i>	<i>HClO4</i>	<i>Pb</i>	<i>Zn</i>	SAMPLE	<i>Cu</i>	<i>Pb</i>	<i>Zn</i>
SAMPLE NUMBER	<i>Cu</i> <i>ppm</i>	<i>ppm</i>	<i>ppm</i>	<i>№</i> <i>80W</i>	<i>ppm</i>	<i>ppm</i>	<i>ppm</i>
<i>80W- BL-00</i>	<i>15</i>	<i>15</i>	<i>20</i>	<i>40s</i>	<i>28</i>	<i>48</i>	<i>79</i>
<i>2s</i>	<i>19</i>	<i>14</i>	<i>20</i>	<i>42s</i>	<i>40</i>	<i>37</i>	<i>83</i>
<i>4s</i>	<i>20</i>	<i>15</i>	<i>19</i>	<i>46s</i>	<i>20</i>	<i>24</i>	<i>29</i>
<i>6s</i>	<i>51</i>	<i>30</i>	<i>43</i>	<i>48s</i>	<i>16</i>	<i>17</i>	<i>33</i>
<i>8s</i>	<i>13</i>	<i>10</i>	<i>16</i>	<i>50s</i>	<i>16</i>	<i>37</i>	<i>60</i>
<i>10s</i>	<i>33</i>	<i>27</i>	<i>44</i>	<i>52s</i>	<i>14</i>	<i>48</i>	<i>65</i>
<i>12s</i>	<i>27</i>	<i>27</i>	<i>39</i>	<i>54s</i>	<i>15</i>	<i>42</i>	<i>46</i>
<i>14s</i>	<i>11</i>	<i>18</i>	<i>23</i>	<i>56s</i>	<i>27</i>	<i>83</i>	<i>120</i>
<i>16s</i>	<i>23</i>	<i>24</i>	<i>47</i>	<i>58s</i>	<i>16</i>	<i>79</i>	<i>91</i>
<i>20s</i>	<i>25</i>	<i>49</i>	<i>70</i>	<i>60s</i>	<i>17</i>	<i>85</i>	<i>83</i>
<i>22s</i>	<i>26</i>	<i>37</i>	<i>56</i>	<i>62s</i>	<i>16</i>	<i>78</i>	<i>125</i>
<i>24s</i>	<i>30</i>	<i>26</i>	<i>50</i>	<i>64s</i>	<i>12</i>	<i>140</i>	<i>77</i>
<i>26s</i>	<i>34</i>	<i>29</i>	<i>43</i>	<i>66s</i>	<i>N.S.</i>	<i>N.S.</i>	<i>N.S.</i>
<i>28s</i>	<i>26</i>	<i>28</i>	<i>55</i>	<i>68s</i>	<i>17</i>	<i>66</i>	<i>165</i>
<i>30s</i>	<i>17</i>	<i>25</i>	<i>68</i>	<i>70s</i>	<i>14</i>	<i>84</i>	<i>92</i>
<i>32s</i>	<i>14</i>	<i>16</i>	<i>29</i>	<i>72s</i>	<i>19</i>	<i>83</i>	<i>135</i>
<i>34s</i>	<i>29</i>	<i>58</i>	<i>84</i>	<i>74s</i>	<i>13</i>	<i>34</i>	<i>52</i>
<i>36s</i>	<i>29</i>	<i>58</i>	<i>93</i>	<i>76s</i>	<i>12</i>	<i>51</i>	<i>54</i>
<i>38s</i>	<i>23</i>	<i>61</i>	<i>90</i>	<i>78s</i>	<i>17</i>	<i>89</i>	<i>200</i>

SR

SAMPLE TYPE: Soils	HClO ₄ Cu ppm	Pb ppm	Zn ppm	SAMPLE No	Cd ppm	Pb ppm	Zn ppm
SAMPLE NUMBER							
80w-80s	15	27	66	88w 32s	30	45	67
82s	14	39	64	34s	36	41	72
84s	18	71	140	36s	27	45	82
88w-8400	38	26	42	38s	20	46	79
2s	43	29	41	40s	24	94	120
4s	23	22	27	42s	40	105	135
6s	57	29	44	44s	31	275*	130
8s	37	32	23	46s	36	92	140
10s	30	20	26	48s	26	87	90
12s	11	15	20	50s	34	220*	130
14s	24	45	57	52s	21	240*	92
16s	39	29	38	54s	19	360*	93
18s	33	39	51	56s	16	140	71
20s	31	31	35	58s	17	220*	94
22s	39	35	49	60s	17	160	120
24s	34	31	43	62s	17	135	86
26s	35	34	48	64s	18	94	90
28s	33	36	50	66s	16	57	120
30s	35	48	79	68s	14	52	130

SAMPLE TYPE: Soils	HClO ₄ Cu ppm	Pb ppm	Zn ppm	SAMPLE No	Cu ppm	Pb ppm	Zn ppm
SAMPLE NUMBER							
88w-70s	31	32	46	96w 22s	20	27	55
72s	38	33	53	24s	27	45	84
74s	18	335*	93	26s	16	92	135
76s	25	28	29	28s	27	60	92
78s	16	160	115	30s	25	43	66
80s	33	23	25	32s	23	40	65
82s	35	32	51	34s	7	14	11
84s	16	59	130	36s	31	49	82
96w-8100	36	27	34	38s	280*	63	89
2s	9	16	13	40s	43	78	120
4s	23	20	30	42s	38	70	150
6s	8	10	5	44s	66	92	175
8s	23	27	40	46s	62	130	185
10s	5	12	5	48s	28	500*	190
12s	43	29	42	50s	28	480*	94
14s	26	18	30	52s	26	55	130
16s	39	18	29	54s	28	36	73
18s	52	27	39	56s	18	49	71
20s	32	27	38	58s	17	24	46



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GEOCHEMICAL LABORATORY REPORT NO. 87-A

FROM: Cypress Aerial Mining
Faso Y.T.

P.O. NO. _____ PROJECT NO. FAT-464

DATE RECEIVED Aug 17 + Aug 23/74 DATE COMPLETED Aug 28/74

ANALYSED FOR	WEIGHT SAMPLE USED	EXTRACTION	METHOD OF ANALYSIS
<u>Cu Pb Zn</u>	<u>250 wgm</u>	<u>HClO₄</u>	<u>AA.</u>

REMARKS:

Cu Pb Zn
APPROVED BY: [Signature]

BARRINGER RESEARCH

GEOCHEMICAL LABORATORY REPORT NO. 87-A

SR

SAMPLE TYPE: Soils	HClO ₄ Cu ppm	Pb ppm	Zn ppm	Sample No.	Cu ppm	Pb ppm	Zn ppm							
SAMPLE NUMBER														
48W-BL00	17	12	16	48W-385	20	24	55							
2S	17	14	21	16W-BL	19	20	41							
4S	5	11	11	2S	43	26	62							
6S	13	18	42	4S	18	24	40							
8S	30	19	29	6S	37	19	32							
10S	41	20	31	8S	26	12	33							
12S	29	18	31	10S	17	21	32							
14S	22	16	17	12S	12	23	26							
16S	30	23	30	14S	12	14	25							
18S	32	24	30	16S	19	22	25							
20S	25	20	26	18S	20	25	32							
22S	35	21	27	20S	20	24	28							
24S	28	20	26	22S	15	18	23							
26S	22	18	23	24S	20	20	51							
28S	15	16	19	26S	34	26	56							
30S	23	18	28	28S	22	22	25							
32S	32	22	42	30S	30	24	44							
34S	22	21	65	32S	19	18	28							
36S	19	19	47	34S	34	25	58							

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SAMPLE TYPE: SOILS	Sample No.	Cu ppm	Pb ppm	Zn ppm	Sample No.	Cu ppm	Pb ppm	Zn ppm
SAMPLE NUMBER								
16W-36S	24W-4S	30	32	80	21	19	47	
38S	6S	21	20	66	16	15	41	
40S	8S	26	25	57	13	13	36	
42S	10S	21	44	92	14	14	35	
44S	12S	22	55	115	31	23	71	
52S	14S	21	30	66	13	11	32	
54S	16S	19	40	83	6	12 <	7	
56S	18S	18	65	59	25	21	51	
58S	20S	19	38	75	17	20	45	
60S	22S	18	35	77	29	19	45	
62S	24S	18	30	76	18	14	44	
64S	26S	16	28	70	29	28	58	
66S	28S	20	23	70	32	23	78	
68S	30S	19	38	79	41	24	52	
70S	32S	24	25	76	33	21	56	
72S	34S	24	33	84	20	16	40	
74S	36S	21	30	94	21	21	37	
24W-B.L	38S	21	17	50	26	22	50	
2S	40S	16	16	93	16	33	69	

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GEOCHEMICAL LABORATORY REPORT NO. 87-A

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SAMPLE TYPE: Soils	HClO ₄ Cu ppm	Pb ppm	Zn ppm	Sample No.	Cu ppm	Pb ppm	Zn ppm							
SAMPLE NUMBER														
520-10S	23	22	49	520- 30S	11	52	380							
12S	16	20	51	52S	11	155	180							
14S	24	23	78	54S	13	42	490							
16S	16	32	78	56S	9	14	38							
18S	17	26	81	60S	25	60	400							
20S	21	29	110	62S	23	62	265							
22S	23	36	150	64S	6	20	67							
24S	13	26	110	66S	5	14	31							
26S	15	37	190	68S	10	58	195							
28S	11	37	510	70S	13	50	480							
30S	7	55	250	600- 36S	17	39	120							
32S	3	29	77	38S	12	38	130							
34S	7	28	94	40S	7	36	150							
36S	9	48	250	42S	10	78	235							
38S	15	81	400	44S	11	680*	255							
40S	5	34	140	46S	14	35	110							
42S	8	63	255	48S	3	18	39							
46S	9	49	360	50S	12	44	115							
48S	4	14	54	52S	17	32	120							



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GEOCHEMICAL LABORATORY REPORT NO. 73-A.

FROM: Cyprus Anvil Mining
Fero I.T.

P.O. NO. _____ PROJECT NO. FAT-464

DATE RECEIVED Aug 12/74 DATE COMPLETED Aug 15/74

ANALYSED FOR	WEIGHT SAMPLE USED	EXTRACTION	METHOD OF ANALYSIS
<u>Cu Pb Zn</u>	<u>250 mg.</u>	<u>HClO₄</u>	<u>A.A.</u>

REMARKS:

Cyprus Anvil Mining

APPROVED BY: [Signature]

OR

SAMPLE TYPE: Soils	HClO ₄ Cu ppm	Pb ppm	Zn ppm	Sample #	HClO ₄ Cu ppm	Pb ppm	Zn ppm
SAMPLE NUMBER							
36W-B100	28	34	75	56W-1S			
2S	20	21	61	2S	66	34	59
4S	26	23	68	3S			
6S	9	14	34	4S	46	27	41
8S	23	20	67	5S			
10S	21	24	54	6S	26	26	47
12S	31	29	84	7S			
14S	28	27	72	8S	30	26	42
16S	25	24	57	9S			
20S	29	25	64	10S	21	24	37
22S	36	28	94	11S			
24S	36	29	130	12S	27	26	53
26S	23	22	64	13S			
28S	33	25	78	14S	30	31	53
30S	18	26	50	15S			
32S	29	25	75	16S	35	31	51
34S	35	28	85	17S			
36S	22	32	235	18S	26	26	67
56W-B100	44	32	86	19S			
				20S	16	30	57

SAMPLE TYPE: Soils	HClO ₄ Cu ppm	Pb ppm	Zn ppm	Sample #	HClO ₄ Cu ppm	Pb ppm	Zn ppm
SAMPLE NUMBER							
56W-60S	9	32	67	60W-6S	23	27	55
61S				8S	20	27	54
62S	24	57	120	10S	21	26	41
63S				12S	20	26	49
64S	15	38	74	14S	26	28	45
65S				16S	18	30	49
66S	31	86	350	18S	31	39	66
67S				20S	23	30	58
68S	22	44	205	22S	28	44	77
69S				24S	10	20	30
70S	12	77	480	26S	14	33	120
71S				28S	17	31	86
72S	16	50	330	30S	22	66	140
73S				32S	8	41	34
74S	17	73	390	34S	12	67	130
75S				62W-0	13	20	30
60W-BLOO	25	30	54	64W-15			
2S	12	17	25	2S	34	27	50
4S	35	32	70	3S			

SR

SAMPLE TYPE: Soils	HClO ₄ Cu ppm	Pb ppm	Zn ppm	Sample #	HClO ₄ Cu ppm	Pb ppm	Zn ppm
SAMPLE NUMBER							
64W-4S	17	28	57	44W-24S	14	20	39
5S				25S			
6S	18	24	49	26S	5	14	18
7S				26SII	12	17	28
8S	14	27	47	27S	9	33	84
9S				27SII	19	46	190
10S	18	27	57	28S	15	37	160
11S				29S			
12S	20	27	63	30S	18	36	60
13S				31S			
14S	33	29	57	32S	14	36	81
15S				33S			
16S	20	24	36	34S	10	28	59
17S				35S			
18S	28	28	53	36S	14	34	63
19S				37S			
20S	18	32	47	38S	9	115	85
21S				39S			
22S	4	11	13	40S	3	17	17
23S							

SR

SAMPLE TYPE: Soils	HClO ₄ Cu ppm	Pb ppm	Zn ppm	Sample #	HClO ₄ Cu ppm	Pb ppm	Zn ppm
SAMPLE NUMBER							
64W-415				60S	14	79	135
42S	6	28	50	61S			
43S				62S	15	84	92
44S	9	35	60	63S			
45S				64S	12	92	185
46S	8	18	40	65S			
47S				66S	11	77	120
48S	10	38	64	67S			
49S				68S	12	64	155
50S	16	42	110	69S			
51S				70S	17	74	190
52S	13	145	210	71S			
53S				72S	18	120	255
54S	7	22	31	73S			
55S				74S	14	115	380
56S	12	145	180	75S			
57S				68W-0S	20	19	34
58S	24	36	43	2S	25	25	53
59S				4S	34	40	84
				6S			

SAMPLE TYPE: Soils	HClO ₄ Cu ppm	Pb ppm	Zn ppm	Sample #	HClO ₄ Cu ppm	Pb ppm	Zn ppm
SAMPLE NUMBER							
68W-65	20	27	42	68W-445	7	24	44
85	32	30	50	465	12	44	140
105	25	28	46	485	11	54	100
125	22	26	42	505	13	145	185
145	26	30	58	525	14	78	170
165	31	28	50	545	13	120	135
185	41	25	38	565	10	75	125
205	34	26	43	585	13	62	150
225	31	25	37	605	10	29	105
245	11	14	19	625	10	51	110
265	15	26	84	645	12	61	120
285	15	24	89	665	14	85	170
305	26	32	120	685	16	84	130
325	16	26	69	725	20	120	195
345	15	23	105	745	18	210 *	400
365	5	15	17	72W-8100	32	24	41
385	7	21	40	15			
405	10	59	76	25	31	21	41
425	10	27	74	35			

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SAMPLE TYPE: Soils	HClO4 Cu ppm	Pb ppm	Zn ppm	SAMPLE #	Cu ppm	Pb ppm	Zn ppm							
SAMPLE NUMBER														
72W-42S	18	78	210	72W-61S										
43S				62S	12	79	110							
44S	11	65	120	63S										
45S				64S	16	120	290							
46S	10	40	77	65S										
47S				66S	9	90	120							
48S	14	160	210	67S										
49S				69S										
50S	13	59	68	70S	18	240 *	250							
51S				71S										
52S	11	54	74	72S	17	190	310							
53S				73S										
54S	18	52	130	74S	20	140	430							
55S				75S										
56S	16	25	47	76S	20	180	300							
57S				77S										
58S	11	37	64	78S	15	94	155							
59S				79S										
60S	14	54	125	80S	21	200 *	390							



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GEOCHEMICAL LABORATORY REPORT NO. 64-A

FROM: Cyprus Amal Mining
Fair

P.O. NO. _____ PROJECT NO. FAT-464

DATE RECEIVED Aug. 8/74 DATE COMPLETED Aug 10/74

ANALYSED FOR	WEIGHT SAMPLE USED	EXTRACTION	METHOD OF ANALYSIS
<u>Cu Pb Zn</u>	<u>250 mg</u>	<u>HClO₄</u>	<u>A.A.</u>

REMARKS:

Cu Pb Zn

APPROVED BY: [Signature]

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SAMPLE TYPE: Soils	HClO ₄ Cu ppm	Pb ppm	Zn ppm	Sample #	HClO ₄ Cu ppm	Pb ppm	Zn ppm							
SAMPLE NUMBER														
32W-B100	28	25	72	32W-185	9	32	130							
18				195										
25	20	21	59	205	18	34	145							
35				215										
45	16	31	250	225	21	23	69							
55				235										
65	16	26	150	245	19	31	110							
65*				255										
75				265	21	25	57							
85	16	32	160	275										
95				285	33	31	95							
105	15	23	74	295										
115				305										
125	10	22	120	315	17	19	42							
135				325	19	22	61							
145	16	37	200	335										
155				345	18	25	90							
165	15	35	180	355										
175				365	23	24	76							

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SAMPLE TYPE: Soils	HClO ₄ Cu ppm	Pb ppm	Zn ppm	Sample #	HClO ₄ Cu ppm	Pb ppm	Zn ppm						
SAMPLE NUMBER													
32W-37S				32W-36S									
38S	19	26	65	57S	9	35	69						
39S				58S	9	41	105						
40S	36	30	100	59S									
41S				62S	26	56	67						
42S	31	29	93	63S									
43S				64S	12	30	67						
44S	24	30	66	65S									
45S				66S	15	32	120						
46S	28	29	81	67S									
47S				68S	14	30	80						
48S	20	24	56	69S									
49S				70S	9	21	55						
50S	26	28	75	71S									
51S				72S	16	32	110						
52S	25	23	75	73S									
53S				74S	14	29	110						
54S	19	24	60	75S									
55S				40W-Bl00	20	30	76						

OR

SAMPLE TYPE: Soils		HClO ₄ Cu ppm	Pb ppm	Zn ppm	Sample #	HClO ₄ Cu ppm	Pb ppm	Zn ppm						
SAMPLE NUMBER														
40W-7S					40W-20S	19	32	87						
25		29	24	76	21S									
35					22S	11	28	94						
45		28	21	79	23S									
55					24S	19	38	115						
65		16	22	45	25S									
75					26S	14	28	255						
85		15	21	44	27S									
95					28S	12	33	410						
105		22	22	63	29S									
115					30S	17	23	56						
125		26	24	69	31S									
135					32S	19	25	64						
145		25	23	67	33S									
155					34S	14	43	510						
165		17	23	55	35S									
175					48W-2100	11	24	51						
185		29	22	74	15									
195					2S	20	30	74						

SAMPLE TYPE: Soils	HClO ₄ Cu ppm	Pb ppm	Zn ppm	Sample #	HClO ₄ Cu ppm	Pb ppm	Zn ppm
SAMPLE NUMBER							
48W-3S				48W-3S			
4S	23	32	57	23S	15	24	53
5S				24S	24	32	83
6S	19	24	57	25S			
7S				26S	14	38	420
8S	17	23	43	27S			
9S				28S	9	38	630 *
10S	20	26	40	29S			
11S				30S	8	53	410
12S	21	33	75	31S			
13S				32S	7	32	280
14S	16	31	58	33S			
15S				34S	7	19	93
16S	27	31	70	35S			
17S				36S	8	39	330
18S	21	28	70	37S			
19S				38S	11	55	320
20S	12	28	63	39S			
21S				40S	10	36	240

