

TABLE 3 ND = Not Determined or below Detection.

Newest Revised Table 3 3/5/85

	.08		.07		.08		.04	
	Ave.	Range	Ave.	Range	Ave.	Range	Ave.	Range
	3 Ag	4	5 As	6	7 Cd	8	9 Co	
360-367 <sup>1</sup>	(8) Pyrite	ND .08	.39	1.75	ND		.25	.08-.32
2	(6) Sph	ND .09	ND	.09		.42	.05	.1
3	(3) Cp	ND	ND		ND		.14	.04-.24
4								
510-616 <sup>5</sup>	(3) Pyrite	ND .13	ND	.47	ND		.07	.17
6	(1) Cp	ND	ND	.11	ND		.09	.09-.09
7								
963-968 <sup>8</sup>	(3) Pyrite	ND .11	.13	.08-.34	ND		.25	.15-.33
9	(1) Cp	ND	ND	.07	ND		.29	.26-.34
10								
981-988 <sup>11</sup>	(7) Pyrite	ND	.18	1.18	ND		.18	.11-.27
12								
006-101 <sup>13</sup>	(4) Pyrite	ND .13	.78	3.6	ND		.20	.38
14								
1049-1055 <sup>15</sup>	(4) Pyrite	ND .11	ND	.49	ND		.20	.40
16								
1073-1079 <sup>17</sup>	(3) Pyrite	ND	ND	.13	ND		.24	.21-.29
18								
085-1091 <sup>19</sup>	(4) Pyrite	ND	ND	.25	ND		.34	.17-1.43
20								
097-1103 <sup>21</sup>	(4) Pyrite	ND .13	.65	3.01	ND		.17	.06-.24
22								
1237-1241 <sup>23</sup>	(1) Pyrite	ND	ND	.13	ND		.15	.14-.16
24								
1311-1347 <sup>25</sup>	(3) Pyrite	ND .13	.10	.75	ND	.11	.42	2.08
26	(1) Sph	ND	ND	-	.21	.21	.07	.07
27	(1) Cp	ND	ND	.14	ND		.14	.12-.15
28								
29								
30								
31								

EFFICIENCY LINE® 22-206



TABLE 3

ND = Not Determined or below Detection.

(2)

Detection Limits

Depth	.03		.04		.1		.04			
	Ave	Range	Ave	Range	Ave	Range	Ave	Range		
	1	2	3 Cr	4	5 Cu	6	7 Hg	8	9 Ni	
360-367	(8)	Pyrite	.08	.18	.18	.72	ND		.04	.14
2	(6)	Sph	.10	.03-.18	.04	.16	ND		ND	.11
3	(3)	Cp	.10	.05-.17			ND		.04	.07
4										
10-116	(3)	Pyrite	ND	.07	.11	.43	ND		.06	.19
6	(4)	Cp	.06	.12			ND		.19	.14-.23
7										
763-967	(3)	Pyrite	.05	.16	.06	.16	ND		.13	.07-.26
9	(1)	Cp	.06	.13			ND		ND	
10										
81-988	(7)	Pyrite	.11	.08-.14	.16	.1-.27	ND	.12	.14	.32
12										
006-1012	(4)	Pyrite	.03	.11	.08	.28	ND		.07	.18
14										
49-1055	(4)	Pyrite	.03	.09	.31	.06-1.42	ND		.06	.21
16										
73-1077	(3)	Pyrite	ND		.06	.19	ND		.17	.43
18										
85-1091	(4)	Pyrite	ND	.05	.07	.18	ND	.1	.10	.04-.19
20										
097-1103	(4)	Pyrite	.08	.14	ND	.06	ND		ND	
22										
237-1274	(1)	Pyrite	.05	.03-.08	.10	.07-.14	ND		.08	.14
24										
41-1577	(3)	Pyrite	.03	.1	.13	.26	ND		.05	.24
26	(1)	Sph	.03	.03	.61	.61	ND		ND	-
27	(1)	Cp	.03	.06			ND		.08	.14
28										
29										
30										
31										

EFFICIENCY LINE 22-206  
 AMPRO

Detection  
Limit

.05

Ave Range

Depth	1	2	3 Zn	4	5	6	7	8	9
360-369	(8)	Pyrite	.06	.41					
2	(6)	Sph							
3	(3)	Cp	.09	.14					
4									
610-616	(3)	Pyrite	.06	.31					
6	(1)	Cp	.13	.07-.22					
7									
963-969	(3)	Pyrite	.22	.48					
9	(1)	Cp	.11	.09-.13					
10									
981-988	(7)	Pyrite	.07	.18					
12									
1000-1012	(4)	Pyrite	ND	.15					
14									
1049-1055	(4)	Pyrite	.20	.74					
16									
1073-1079	(3)	Pyrite	.11	.19					
18									
1085-1091	(4)	Pyrite	.13	.29					
20									
1097-1103	(4)	Pyrite	.05	.21					
22									
1237-1244	(1)	Pyrite	ND						
24									
1341-1347	(3)	Pyrite	.06	.32					
26	(1)	Sph							
27	(1)	Cp	.19	.07-.37					
28									
29									
30									
31									

AMPAD EFFICIENCY LINE# 22-206

Detection  
Limits

Depth	.08		.07		.08		.04		
	Ave.	Range	Ave.	Range	Ave.	Range	Ave.	Range	
	1	2	3 Ag	4	5 As	6	7 Cd	8	9 Co
360-367 <sup>1</sup>	(8)	Pyrite	ND	.08	.39	1.75	ND		.25 .08-.32
2	(6)	Sph	ND	.09	ND	.09		.42	.05 .1
3	(3)	Cp	ND		ND		ND		.14 .09-.24
4									
510-616 <sup>5</sup>	(3)	Pyrite	ND	.13	ND	.47	ND		.07 .17
6	(1)	Cp	ND		ND	.11	ND		.09 .09-.09
7									
763-968 <sup>8</sup>	(3)	Pyrite	ND	.11	.13	.08-.34	ND		.25 .15-.33
9	(1)	Cp	ND		ND	.07	ND		.29 .26-.34
10									
981-988 <sup>11</sup>	(7)	Pyrite	ND		.18	1.18	ND		.18 .11-.27
12									
006-1012 <sup>13</sup>	(4)	Pyrite	ND	.13	.78	3.6	ND		.20 .38
14									
1049-1055 <sup>15</sup>	(4)	Pyrite	ND	.11	ND	.49	ND		.20 .40
16									
1073-1079 <sup>17</sup>	(3)	Pyrite	ND		ND	.13	ND		.29 .21-.29
18									
085-1091 <sup>19</sup>	(4)	Pyrite	ND		ND	.25	ND		.34 .17-1.93
20									
097-1103 <sup>21</sup>	(4)	Pyrite	ND	.13	.65	3.01	ND		.17 .06-.24
22									
237-1249 <sup>23</sup>	(1)	Pyrite	ND		ND	.13	ND		.15 .14-.16
24									
311-1347 <sup>25</sup>	(3)	Pyrite	ND	.13	.10	.75	ND	.11	.42 2.08
26	(1)	Sph	ND		ND	-	.21	.21	.07 .07
27	(1)	Cp	ND		ND	.14	ND		.14 .12-.15
28									
29									
30									
31									

Detection Limits

Depth	.03		.04		.1		.04			
	Ave	Range	Ave	Range	Ave	Range	Ave	Range		
	1	2	3 Cr	4	5 Cu	6	7 Hg	8	9 Ni	
360-367	(8)	Pyrite	.08	.18	.18	.72	ND		.04	.14
2	(6)	Sph	.10	.03-.18	.04	.16	ND		ND	.11
3	(3)	Cp	.10	.05-.17			ND		.04	.07
4										
10-16	(3)	Pyrite	ND	.07	.11	.43	ND		.06	.19
6	(1)	Cp	.04	.12			ND		.19	.14-.23
7										
63-69	(3)	Pyrite	.05	.16	.06	.16	ND		.13	.07-.26
9	(1)	Cp	.06	.13			ND		ND	
10										
81-88	(7)	Pyrite	.11	.08-.14	.16	.1-.27	ND	.12	.14	.32
12										
106-107	(4)	Pyrite	.03	.11	.08	.28	ND		.07	.18
14										
49-105	(4)	Pyrite	.03	.09	.31	.06-1.42	ND		.06	.21
16										
73-107	(3)	Pyrite	ND		.06	.19	ND		.17	.43
18										
85-107	(4)	Pyrite	ND	.05	.07	.18	ND	.1	.10	.04-.19
20										
97-110	(4)	Pyrite	.08	.14	ND	.06	ND		ND	
22										
37-127	(1)	Pyrite	.05	.03-.08	.10	.07-.14	ND		.08	.14
24										
41-137	(3)	Pyrite	.03	.1	.13	.26	ND		.05	.24
26	(1)	Sph	.03	.03	.61	.61	ND		ND	-
27	(1)	Cp	.03	.06			ND		.08	.14
28										
29										
30										
31										

EFFICIENCY LINE - 22-206



Detection Limit

.05

Ave Range

Depth	1	2	3 Zn	4	5	6	7	8	9
360-369	(8)	Pyrite	.06	.41					
2	(6)	Sph							
3	(3)	Cp	.09	.14					
4									
610-614	(3)	Pyrite	.06	.31					
6	(1)	Cp	.13	.07-.22					
7									
963-969	(3)	Pyrite	.22	.48					
9	(1)	Cp	.11	.09-.13					
10									
981-988	(7)	Pyrite	.07	.18					
12									
1000-1012	(4)	Pyrite	ND	.15					
14									
1049-1055	(4)	Pyrite	.20	.74					
16									
1072-1079	(3)	Pyrite	.11	.19					
18									
1085-1091	(4)	Pyrite	.13	.29					
20									
1097-1103	(4)	Pyrite	.05	.21					
22									
1237-1244	(1)	Pyrite	ND						
24									
1341-1347	(3)	Pyrite	.06	.33					
26	(1)	Sph							
27	(1)	Cp	.19	.07-.37					
28									
29									
30									
31									

EFFICIENCY LINE# 22-206

