

826259
 Ferroux
 - Heavy Minerals

r10

Posted: 1989 4:12 PM PDT Msg: QVQA-9904-1000
 From: OFFICE
 TO: FALC. COPPER
 Subject: FILE 9-660 PROJECT 658 ATTN: I. PIRIE/N. GIBSON HEAVY MINERALS
 FILE: 9/V/VALUES IN PPM

SAMPLE NA	AG	AS	CU	MO	PB	SB	ZN	AU: PPB
LHM001(-4	0.3	3	26	6	40	1	48	2
LHM002(-4	0.2	1	19	4	24	1	44	2
LHM003(-4	0.4	1	26	5	27	1	53	1
LHM004(-4	0.3	9	33	5	32	1	96	1
LHM005(-4	0.2	4	19	5	29	1	54	1
LHM006(-4	0.2	9	20	5	36	2	45	2
LHM007(-4	0.4	21	33	5	44	3	62	2
LHM008(-4	0.3	18	29	5	33	3	54	1
LHM009(-4	0.2	2	17	3	24	1	41	2
FHM201(-4	0.3	27	25	2	32	1	50	3
FHM202(-4	0.2	14	16	2	28	1	49	2
FHM203(-4	0.3	12	17	3	32	1	58	2
FHM204(-4	0.4	19	14	2	26	1	59	40
FHM205(-4	0.2	20	22	4	26	1	52	2
FHM001(-4	0.4	31	25	2	50	1	81	3
FHM002(-4	0.4	2	20	3	26	1	53	1
FHM003(-4	0.3	10	17	3	31	1	66	40
FHM004(-4	0.2	1	15	3	23	1	45	1
FHM005(-4	0.5	1	12	2	26	1	46	1

Action? retain

Retained.

Action? exit

Command? r11

Posted: 1989 4:13 PM PDT Msg: UVQA-9904-1000
 From: OFFICE
 TO: FALC. COPPER
 Subject: FILE 9-660 PROJECT 658 ATTN: I. PIRIE/N. GIBSON HEAVY MINERALS
 FILE: 9/V/VALUES IN PPM

SAMPLE NA	AG	AS	CU	MO	PB	SB	ZN	AU: PPB
LHM001(-1	0.3	10	23	3	28	2	45	64
LHM002(-1	0.4	1	21	2	30	1	51	342
LHM003(-1	0.4	4	29	3	27	1	51	4
LHM004(-1	0.4	1	23	3	24	1	75	2
LHM005(-1	0.3	2	19	3	22	1	51	7
LHM006(-1	0.2	6	28	3	30	1	55	1
LHM007(-1	0.3	12	42	5	35	3	63	2
LHM008(-1	0.2	13	32	5	25	2	52	470

HG:PPB	HM: %
10	3.69
5	6.46
5	3.79
5	2.64
5	3.63
10	7.62
5	5.41
5	4.03
5	21.82
10	2.9
5	3.12
5	6.54
5	3.72
10	6.77
5	1.87
5	2.99
5	3.76
5	4.46
5	2.27

HG:PPB	HM: %
25	6.93
30	6.24
35	4.15
30	3.34
35	5.34
5	6.74
15	8.83
25	7.04

LHM009(-1	0.7	6	26	4	30	1	65	1470
FHM201(-1	0.2	15	27	1	32	1	66	80
FHM202(-1	0.2	13	26	3	37	1	77	83
FHM203(-1	0.4	12	22	3	33	3	70	1080
FHM204(-1	0.6	55	28	3	62	6	96	136
FHM205(-1	0.5	8	20	2	25	1	54	800
FHM001(-1	0.6	48	34	7	36	8	79	3
FHM002(-1	0.8	75	60	5	101	9	171	128
FHM003(-1	0.3	19	27	2	36	1	72	4
FHM004(-1	0.4	7	17	2	20	1	48	42
FHM005(-1	0.4	1	15	2	33	1	55	4

Action? retain

Retained.

Action? exit

Command? r12

Posted: 1989 4:14 PM PDT Msg: WVQA-9904-1000
 From: OFFICE
 TO: FALC.COPPER
 Subject: FILE 9-750 PROJECT 245 ATTN: I.PIRIE/D.HEBERLEIN
 FILE: 9V-0750-RA1
 SAMPLE_NA LOI
 SAMPLE_NA %
 9SBIL034 41.8
 9SBIL037 0.25
 9SBIL038 1.15
 9SBIL039 0.65
 9SBIL040 0.55
 9SBIL041 0.8
 9SBIL042 2.6
 9SBIL043 10
 9SBIL044 7.25
 9SBIL045 7.2
 9SBIL046 6.3
 9SBIL047 11.8

Action? retain

Retained.

Action? exit

Command? r9

Posted: 1989 4:11 PM PDT Msg: MVQA-9904-1000

20	10.47
5	3.58
45	4.68
65	4.78
30	2.63
35	7.75
40	3.48
40	3.23
30	4.97
35	6.3
30	3.91

From: OFFICE
 TO: FALC. COPPER
 Subject: FILE 9-660 PROJECT 658 ATTN: I. PIRIE/N. GIBSON HEAVY MINERALS
 FILE: 9/V/VALUES IN PPM

SAMPLE NA	AG	AS	CU	MO	PB	SB	ZN	AU: PPB
LHM001(-2	0.8	1	29	8	50	3	55	2
LHM002(-2	0.5	9	24	7	46	1	52	4
LHM003(-2	0.4	1	29	6	42	1	50	3
LHM004(-2	0.6	6	57	5	47	1	131	2
LHM005(-2	0.5	7	25	11	49	3	56	1
LHM006(-2	0.8	15	24	7	54	5	52	2
LHM007(-2	0.7	12	36	7	41	3	56	1
LHM008(-2	0.5	12	31	6	36	5	56	1
LHM009(-2	0.3	2	18	4	24	1	36	2
FHM201(-2	0.2	141	35	4	28	1	39	2
FHM202(-2	0.4	10	33	3	22	1	41	1
FHM203(-2	0.2	10	20	3	22	1	46	1
FHM204(-2	0.2	5	12	3	23	1	32	2
FHM205(-2	0.2	1	23	3	27	1	49	1
FHM001(-2	0.8	1	24	6	52	1	69	4
FHM002(-2	0.4	1	20	4	24	1	42	5
FHM003(-2	0.3	1	16	3	23	1	54	2
FHM004(-2	0.2	2	18	4	24	1	44	1
FHM005(-2	0.4	8	16	4	30	1	48	2

Action? retain

Retained.

Action? exit

Command? 2 5 15.9

HG: PPB	HM: %
15	0.95
5	1.96
5	1.76
5	1.04
20	1.67
15	3.15
5	1.8
10	1.49
5	15.9
5	1.07
5	0.93
15	3.25
15	1.55
5	3.76
35	0.53
35	0.84
10	1.04
10	1.92
5	0.78