

APPENDIX II.

HORN VALLEY - LITHOFACTS

HERMANSBURG SHEET

Section	Source	% Sand	% Shale	% Carbonate	% Exposed
D	M		100		100
C	H		65		65
OPD	H	43	43		86
HBR	H	25			25
B	H	40	40	12	100

WINDY SHEET

V	H		75	25	100
L	H				0
39	F	65		35	100
K	H				0
38	F	38	37	25	100
J	H	50	40	10	100
E	H	30	30	40	100
S	H	70			70
36	F	50		20	70
35	F				0
34	F		75	25	100
I	H		65	35	100
32	F		65	35	100
33	F		75	25	100
31	F				0
30	F				0
T	H				0
47	F	40	30	30	100
50	F	50	50		100
49	F	40	40	20	100
48	H	50	50		100
V	H	60	40		100
41	F				07
53	H		10		10
8	C				0
FR	H				07
43	F		50	50	100
42E	F				0
42W	F	50		50	100
37	H				0
46	F				0
10	C				0

MOUNT LEBED SHEET

Section	Source	% Sand	% Shale	% Carbonate	% Exposed
A	H	40	30	30	100
CC	H				0
DC	H				0
I	H		15	15	30
H	H	25	40	5	70
HL 120	SHR				0
OHV	H				0
OS	H				0
WR	H			10	10
HL 130	SHR				0

LAKE ANAKOUS SHEET

20	F	30	40	30	100
q	H	30	40	30	100
LAC 4	SHR			8	8
OHV	H		1	1	2
LAR 2	SHR				0
LAR 1	SHR			1	1
LAC 0020	SHR			3	3
LAC 12	SHR				0
LAV 1	SHR				0
LAR 3	SHR	50	44	6	100
45	F				0
OS	H				0

MOUNT BERTIE SHEET

BR 24	SHR		4	60	64
JH	H				0
SH	H				0