DIS 34
DAT 407
DAT 408
DAT 412
NU 5
NU 8
NU 6
ELK 9
ELK 10
DEER 11
DEER 9
DEER 6 Frac.
DEER 4
DEER 3
DIS 32
DAT 405
DAT 406
DAT 414
Frac.
NU 3
ELK 7
ELK 8
TI 1
DEER 4 Frac.
DEER 3
Frac.
NU 4
NU 1
ELK 5
TAN 4
TAN 3
TAN 2 Frac.
TAN 2
TAN 1
DIS 30
DAT 403
DAT 404
NU 2
ELK 6
BAR 2 Frac.
TAN 1 Frac.
BOOT 14
ELK 4
AL 1 Frac.
BOOT 9
BOOT 3
BOOT 2
BOOT 5
DIS 28
DAT 401
DAT 402
AL 2 Frac.
JAY 10
ELK 3
BOOT 15 Frac.
BOOT 10
BOOT 4
BOOT 1
MO 4
Frac.
BOOT 6
DIS 26
ROB 4
(UTICA)
ROB 3
(UTICA)
MO 6
Frac.
BAR
4
Frac.
BOOT 15
ELK 1
ELK 2
MO 9
MO 8
MO 7
MO 6
DAT 415
DAT 416
ROB 2
(UTICA)
ROB 1
(UTICA)
AL 3
Frac.
MO 1 Frac.
FRAN 1 Frac.
FRAN 2
FRAN 18
FRAN 17
FRAN 33
ROB 7
(UTICA)
ROB 5
(UTICA)
FRAN 34
(UTICA)
MO 7 Frac.
ROB 9 (UTICA)
ELK 5 Frac.
ELK 7 Frac.
ELK 2 Frac.
ELK 3 Frac.
ELK 4 Frac.
TI 4
TI 3
TI 2
WEST ROAD
LINE 1
Old Jay Gap
No 1 - No 14 Hole drilled 1964 (Anaconda)
No 1 - No 3 Hole drilled 1967
No 4 Hole drilling
No 5 - No 17 Hole planned to be drilled 1967
Sketch of work per. 1st September 1967
Ultimate Pit Limits
DRAWN E.K.
TRACED
APPROVED
SCALE 1" = 300'
DATE JAN. 1967
ENDAKO MINES LIMITED
MINERAL CLAIMS and ENDAKO OPEN PIT
TO ACCOMPANY MAP GA 27
FILE No. GA 26

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