EXPLANATION

MISSISSIPPIAN

Mch	Chainman Shale
Mj	Joana Limestone

DEVONIAN-MISSISSIPPIAN

D/Mp	Pilot Shale

DEVONIAN

Guilmette Formation

Dgc	*C Member*
Dgb	*B Member*
Dga	*A Member*
Dsm	Simonson Dolomite
Ds	Sevy Dolomite

C	Calcite Zone
S	Silicated Zone
L	Limonite Zone

T-3	*Drill Hole Location*
43'	*Elevation above station* B.S.
B.S.	*Plane table station*
18	*Strike and dip of beds*
80	*Strike and dip of faults*
	Shallow pits
	Shaft 18' - 60' deep
	Known ore
	Drainage

Ore Values — Assays

Au	-	Gold	- in ounces
Ag	-	Silver	- in ounces
Pb	-	Lead	- percentage
Cu	-	Copper	- percentage
Zn	-	Zinc	- percentage

20 0 20 40

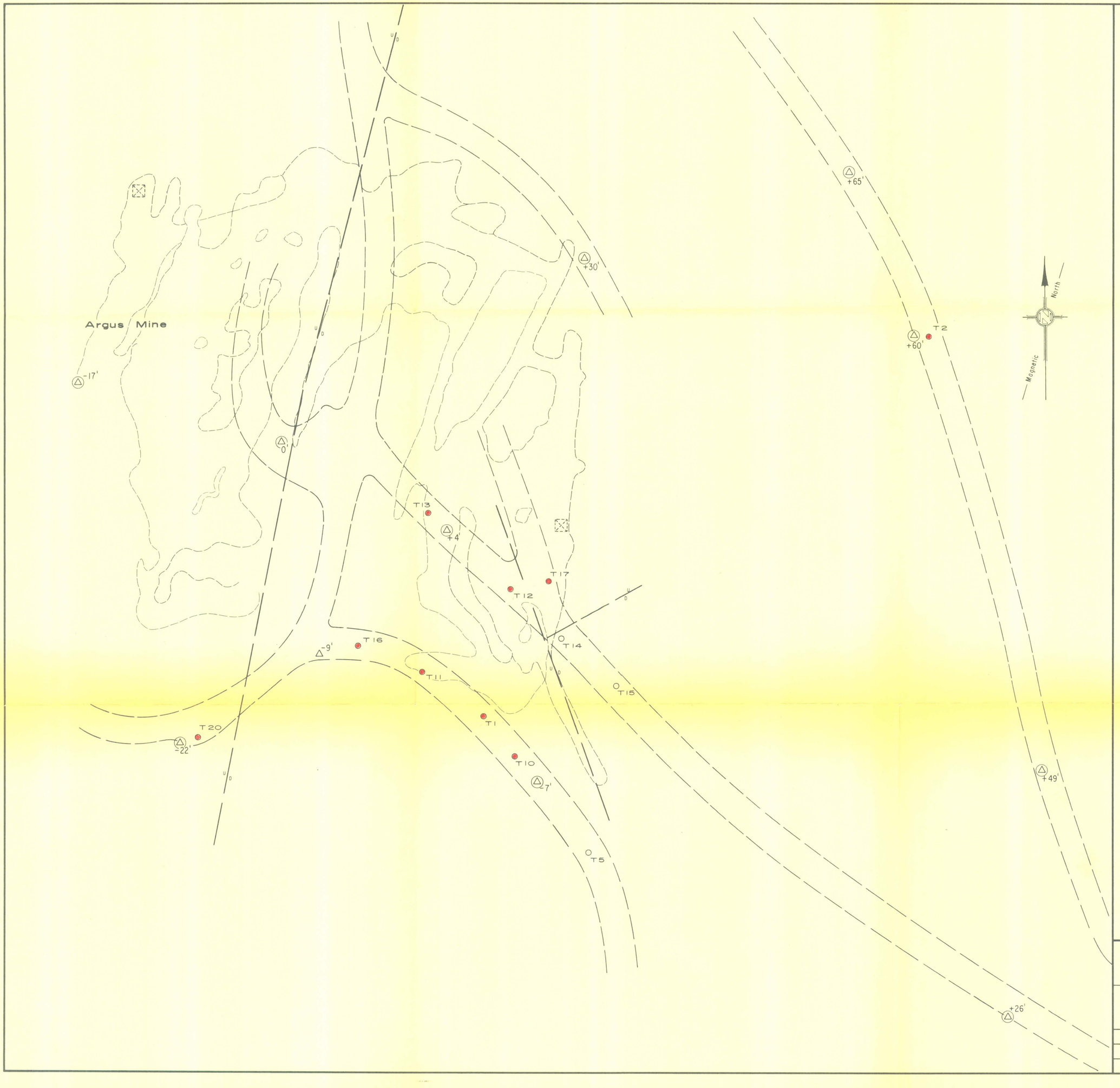
Scale in Feet

SILVER KING MINES INC.

P.O. Box 396 Ely, Nevada

GEOLOGY - WEST AREA
SOUTH TAYLOR PROJECT

Scale	1 in = 20 ft	Revised Dec. 18, 1963
Report No.		T-1
Date	May 1960	



EXPLANATION

Quat.	Qal	Alluvium
Tert.	Trp	Rhyolite Porphyry
Miss	Mj	Joana Limestone
Devonian	Dp	Pilot Shale
		Guilmette Formation
	Dgc	C Member
	Dgb	B Member
	Dga	A Member
	Dsm	Simonson Dolomite
	Ds	Sevy Dolomite
		Silicated Rock
		Ore

Contact
Fault
Thrust Fault
Strike and Dip
Shaft
Adit
Station
± 50 Elevation above or below zero station
Triangulation Station

T15 Rotary Drill Hole
Ore Intercepts
To Be Drilled

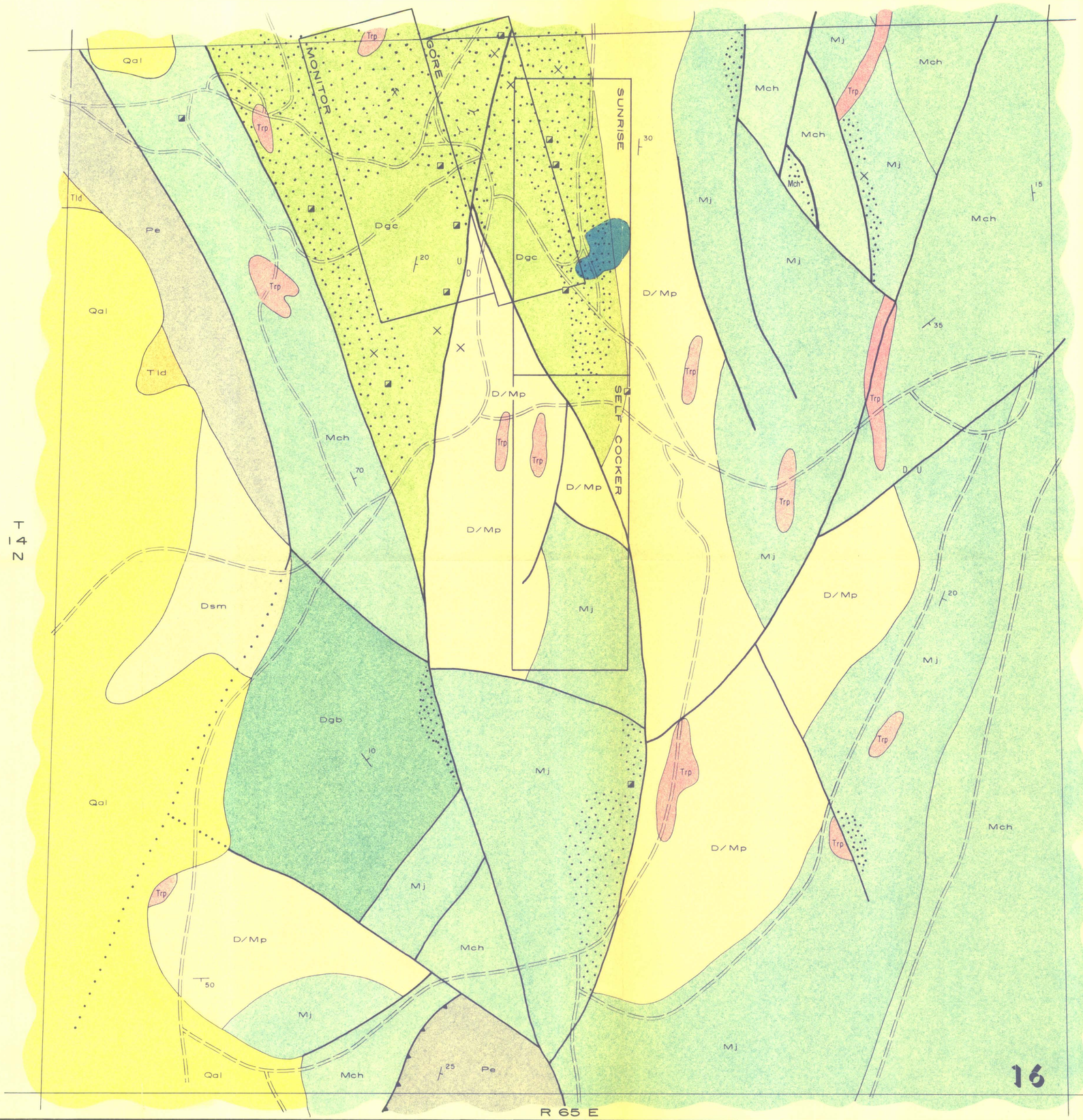
20 0 20 40
Scale in Feet

SILVER KING MINES INC.

P.O. Box 396 Ely, Nevada

Drill Holes and Argus Workings
SOUTH TAYLOR PROJECT
Taylor Mining District

Scale	1 in = 20 ft	Revised Dec. 18, 1963
Report No.		T-2
Date	Nov. 28, 1963	



EXPLANATION

QUAT	Qal	Alluvium
TERTIARY	Tld	Latite & Dacite Flows
MESOZOIC TERTIARY	Trp	Rhyolite Porphyry
PENN	Pe	Ely Limestone
MISSISSIPPIAN	Mch	Chainman Shale
	Mj	Joana Limestone
DEV-MISS	D/Mp	Pilot Shale
DEVONIAN		Guilmette Formation
	Dgc	C Member
	Dgb	B Member
	Dga	A Member
	Dsm	Simonson Dolomite
	Ds	Sevy Dolomite
		Silicated Rock
		Ore Body (Au-Ag-Pb-Cu-Zn)

Contact
Fault
Thrust Fault
Strike and Dip
Shaft
Large Pit
Prospect
Adit

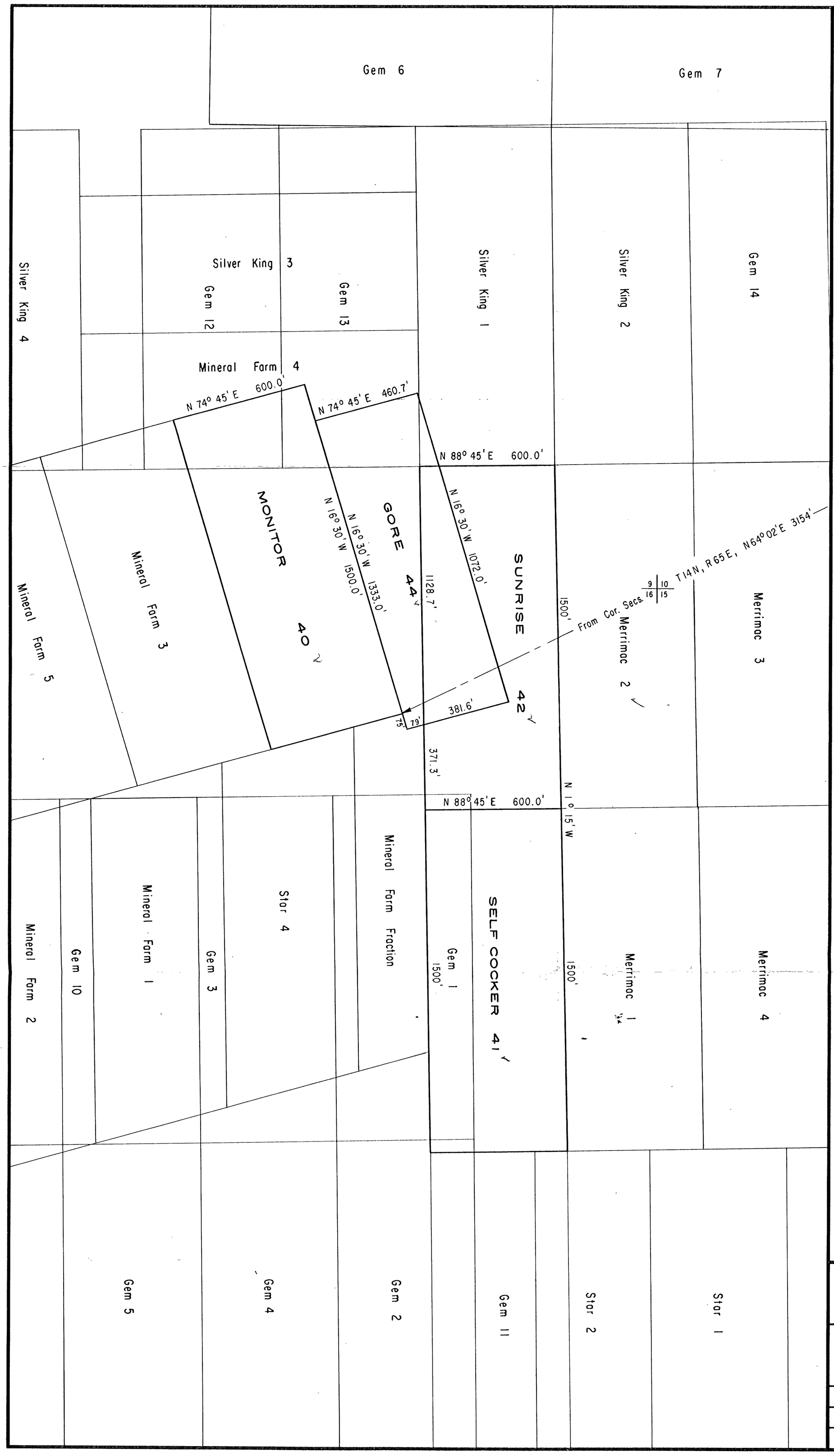
300 0 300 600
Scale in Feet

SILVER KING MINES INC.

P.O. Box 396 Ely, Nevada

GEOLOGIC MAP
SOUTH TAYLOR PROJECT

Scale	1 in = 300 ft	3rd Revision 1963
Report No.	2	T-3
Date	Nov. 1963	



EXPLANATION

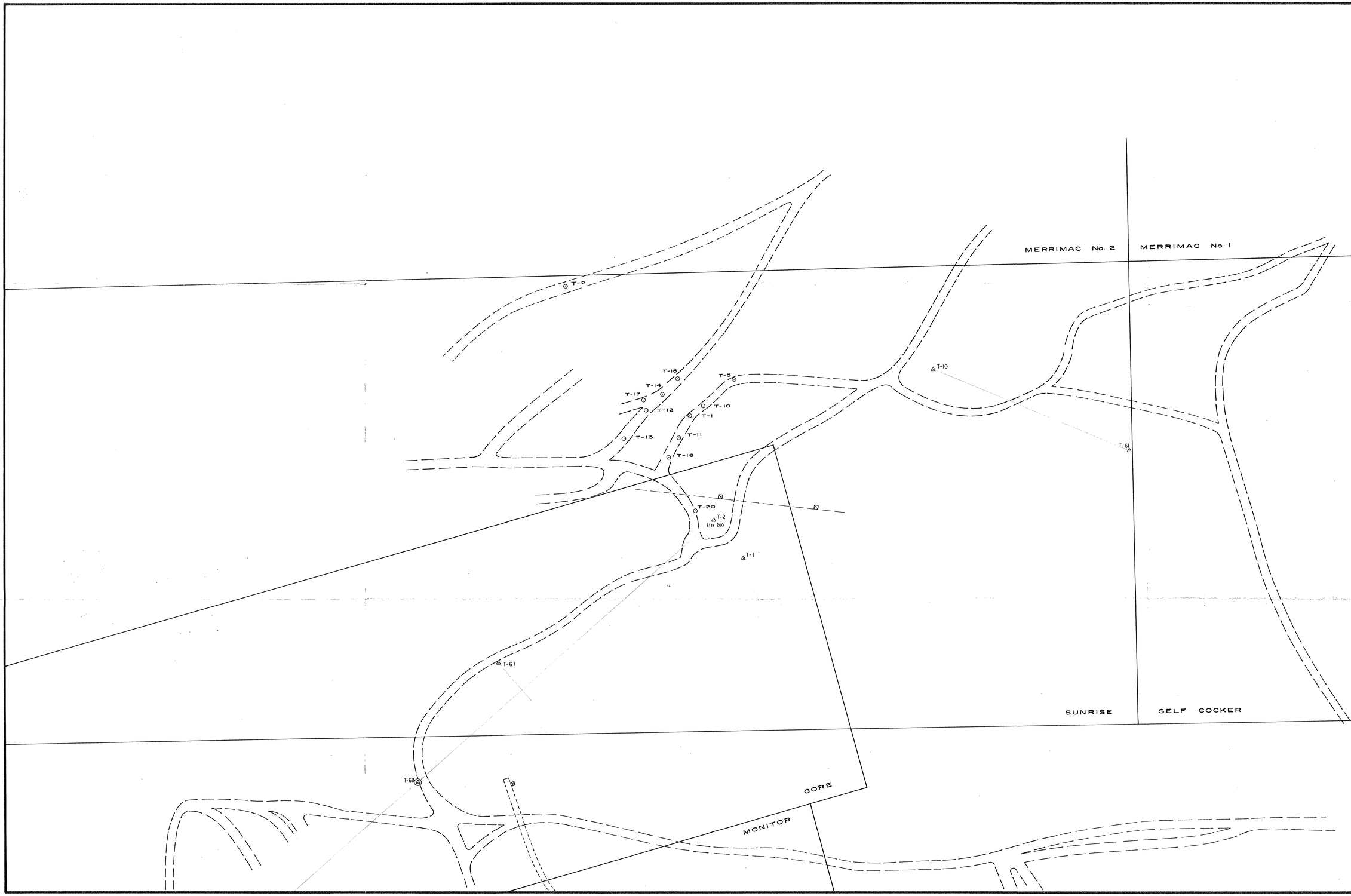
- Ely Gold Patented Claims
- Richards Lease
- Nev-Tex Lease
- Gem Claims
- Briscle Cone Claims

SILVER KING MINES INC.

P.O. Box 396 Ely, Nevada

PATENTED CLAIMS
SOUTH TAYLOR PROJECT

Scale 1 in = 300ft	T-4
Report No.	
Date Dec. 15, 1963	



EXPLANATION

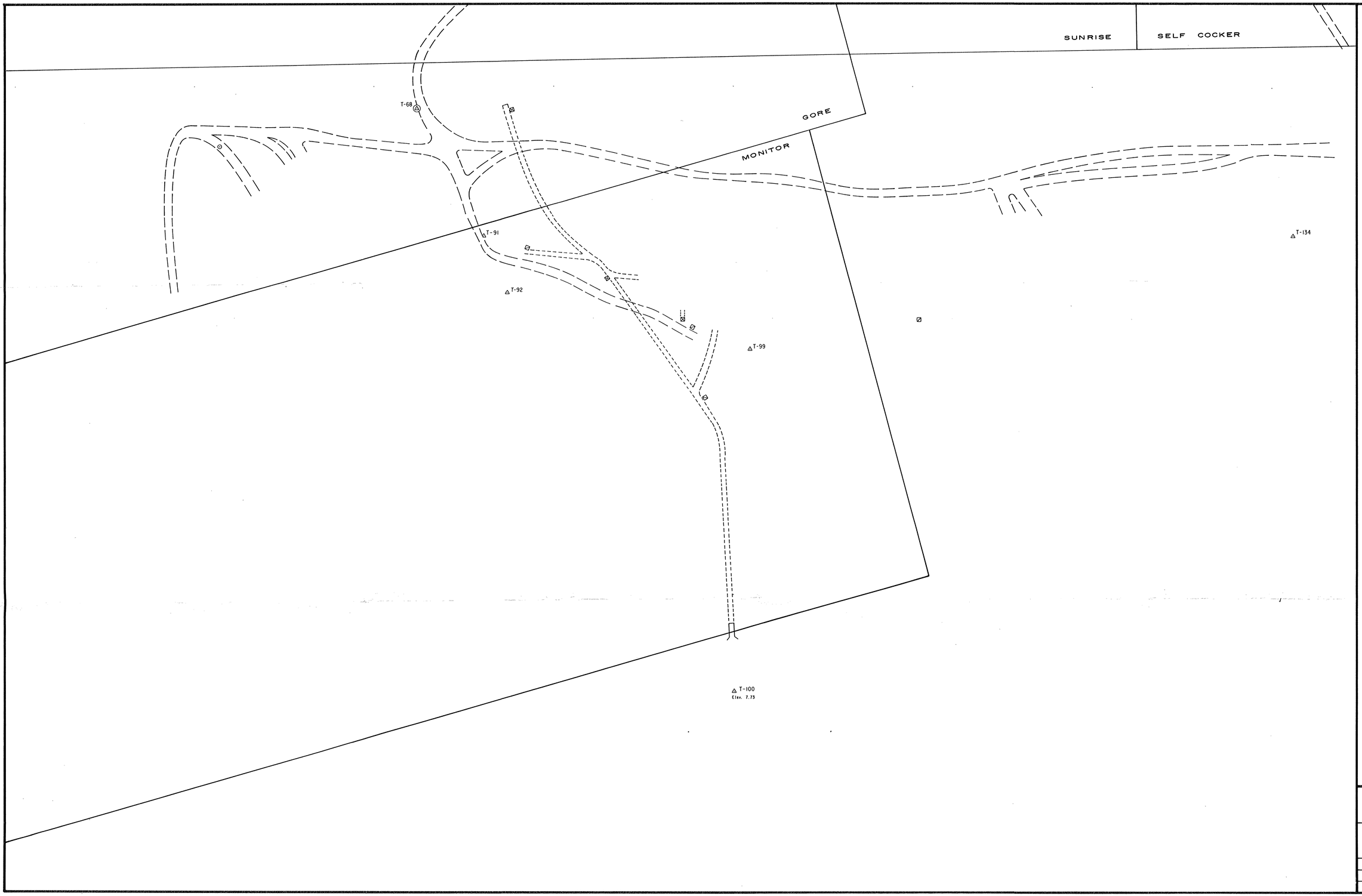
Dip and Strike
Contacts
Faults
Drill Hole
Survey Station
Raise
Shaft

SILVER KING MINES INC.
P.O. Box 396 Ely, Nevada

Sunrise Area
SOUTH TAYLOR PROJECT

Scale	1 in = 50 ft.
Report No.	
Date	Jan. 8, 1964

T-8



EXPLANATION

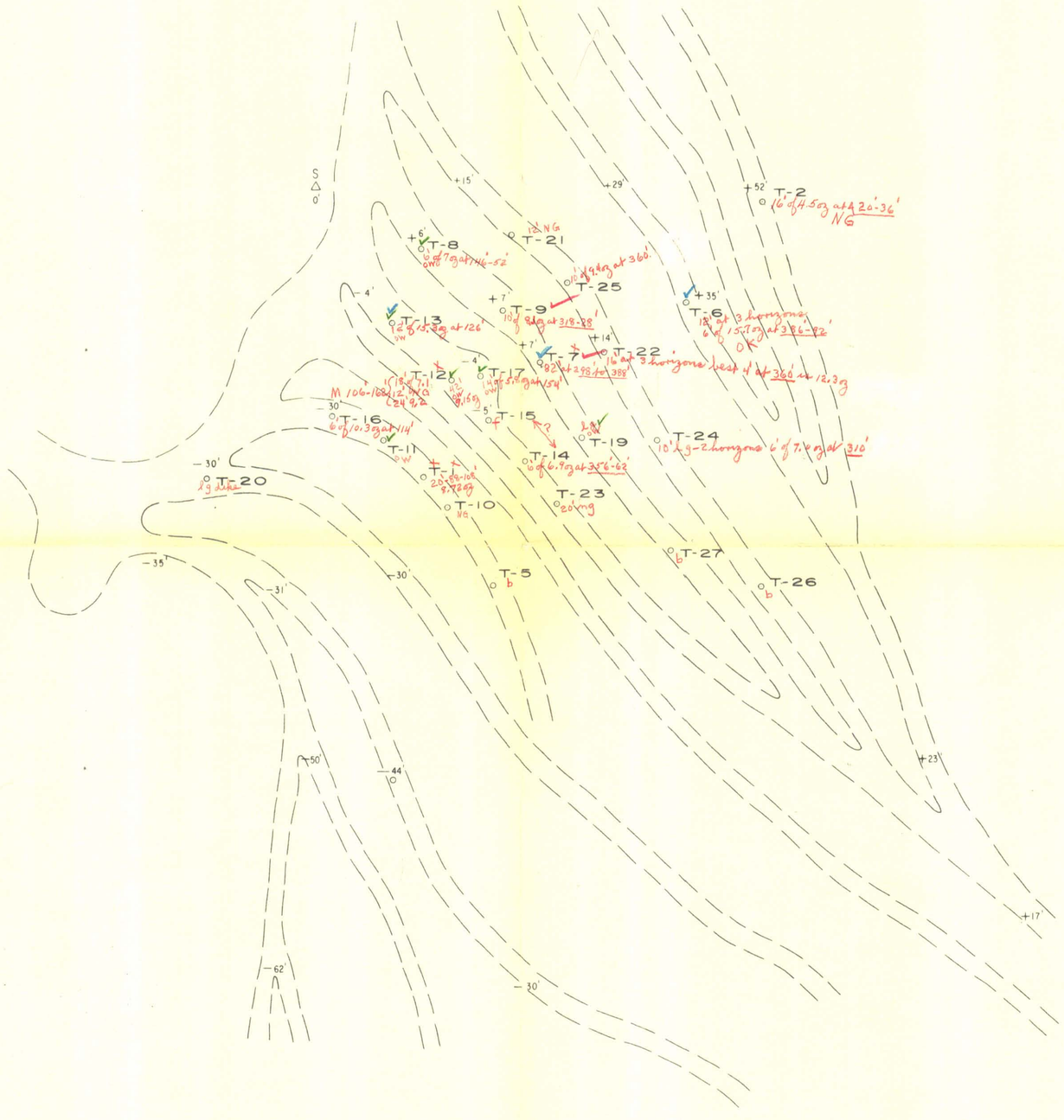
- Dip and Strike
- Contacts
- Faults
- Drill Hole
- Survey Station
- Raise
- Shaft

SILVER KING MINES INC.
P.O. Box 396 Ely, Nevada

Monitor Area
SOUTH TAYLOR PROJECT

Scale	1 in. = 50 ft.
Report No.	
Date	Jan. 8, 1964

T-9



EXPLANATION

Contact

Fault

10 Strike and Dip

Shaft

Adit

Station

Plane table station

±9' Elevation above or below zero station

T-3 Rotary drill hole

Ore intercepts

SILVER KING MINES INC.

P.O. Box 396 Ely, Nevada

Drill Holes

Higashi Ore Body

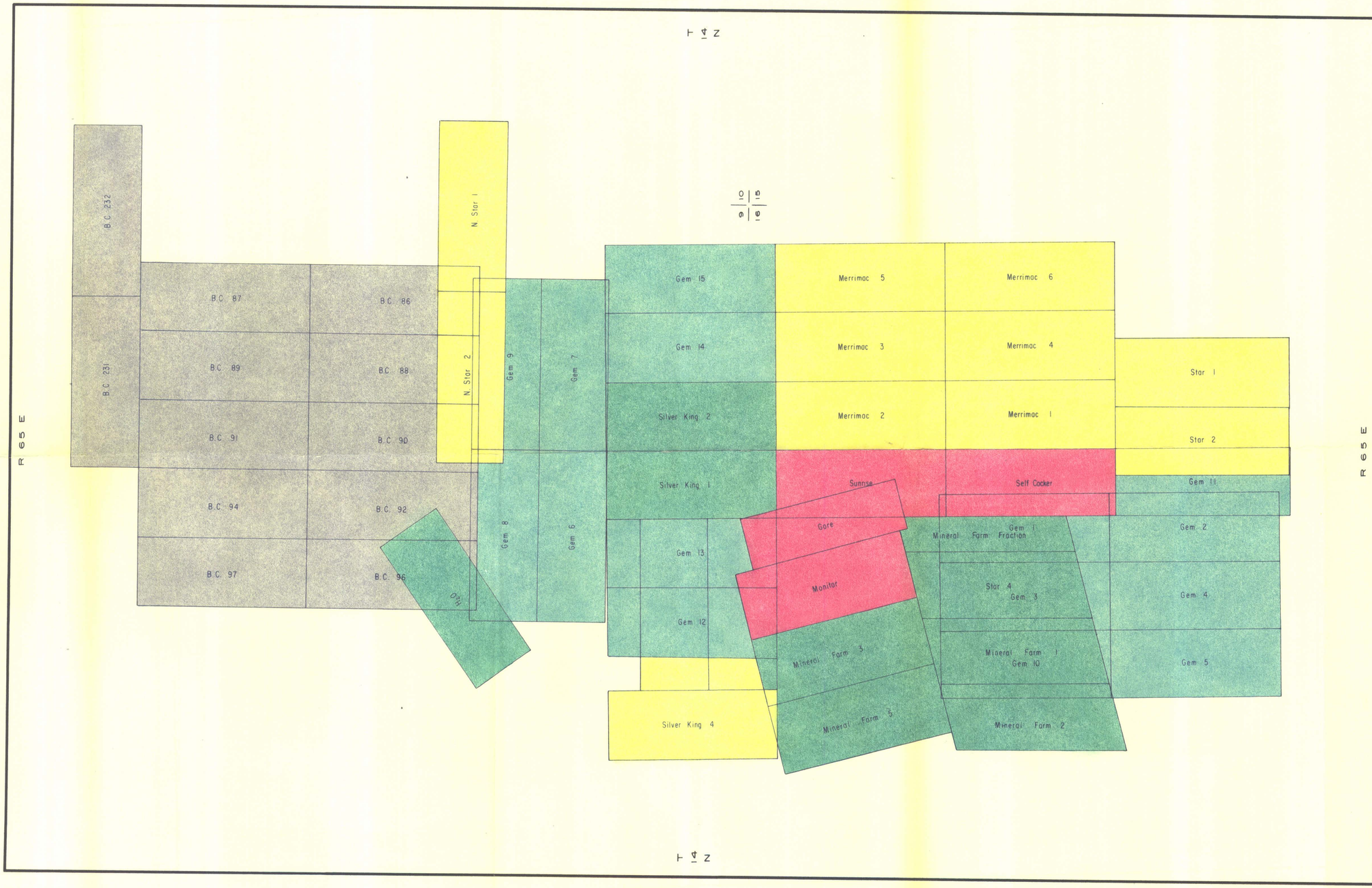
SOUTH TAYLOR PROJECT

Scale 1in = 50ft

Report No.

Date

T-10



EXPLANATION

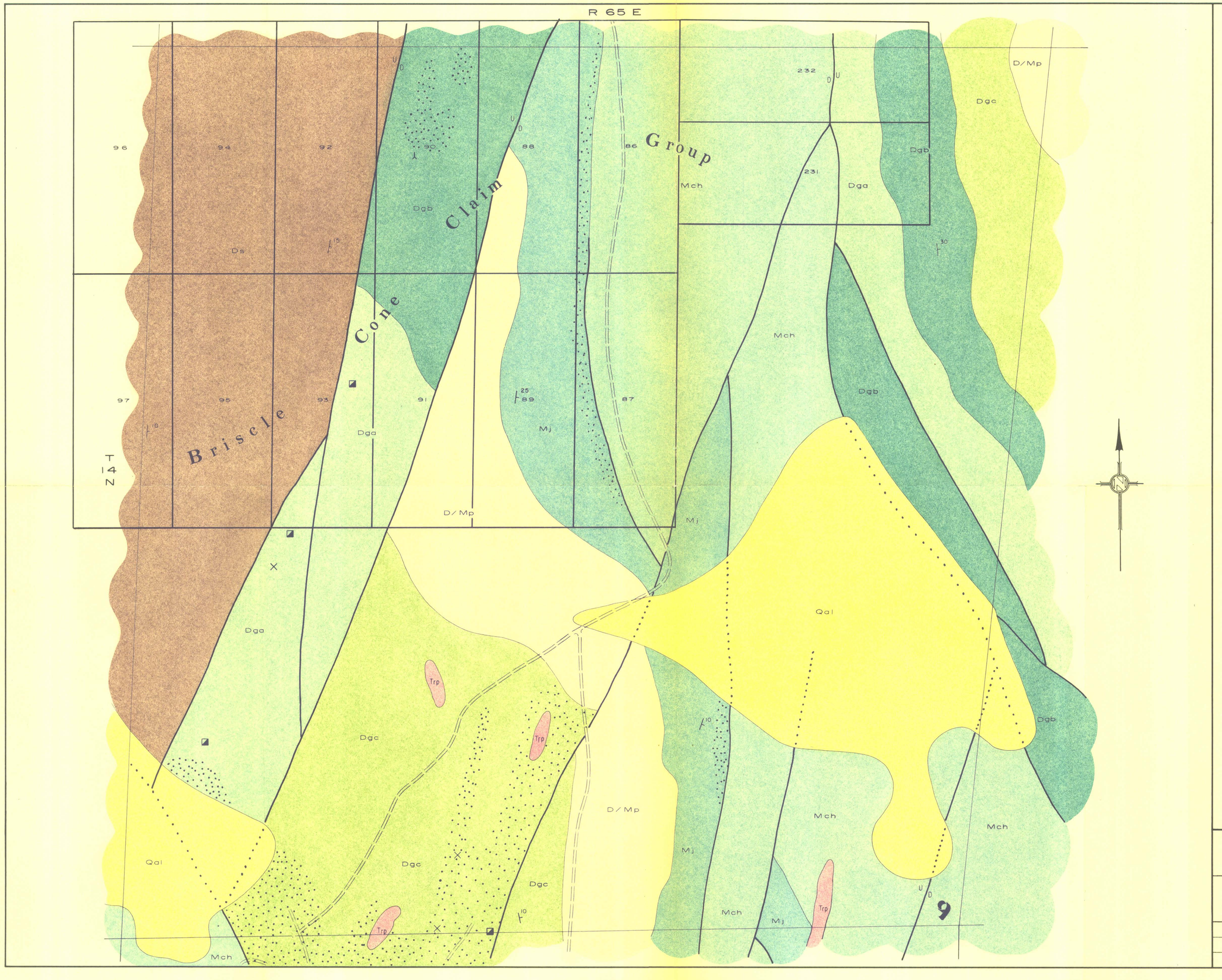
- Ely Gold Patented Claims
- Richards Lease
- Nev-Tex Lease
- Gem Claims
- Briscle Cone Claims

SILVER KING MINES

P.O. Box 396 Ely, Nevada

CLAIM MAP
Taylor Mining District

Scale 1 in = 500 ft	T-11
Report No.	
Date	



EXPLANATION

QUAT	Qal	Alluvium
TERTIARY	Tld	Latite & Dacite Flows
MESOZOIC TERTIARY	Trp	Rhyolite Porphyry
PENN	Pe	Ely Limestone
MISSISSIPPIAN	Mch	Chainman Shale
	Mj	Joana Limestone
DEV-MISS	D/Mp	Pilot Shale
DEVONIAN		Guilmette Formation
	Dgc	C Member
	Dgb	B Member
	Dga	A Member
	Dsm	Simonson Dolomite
	Ds	Sevy Dolomite
		Silicated Rock
		Ore Body (Au-Ag-Pb-Cu-Zn)

Contact
Fault
Thrust Fault
Strike and Dip
Shaft
Large Pit
Prospect
Adit

300 0 300 600
Scale in Feet

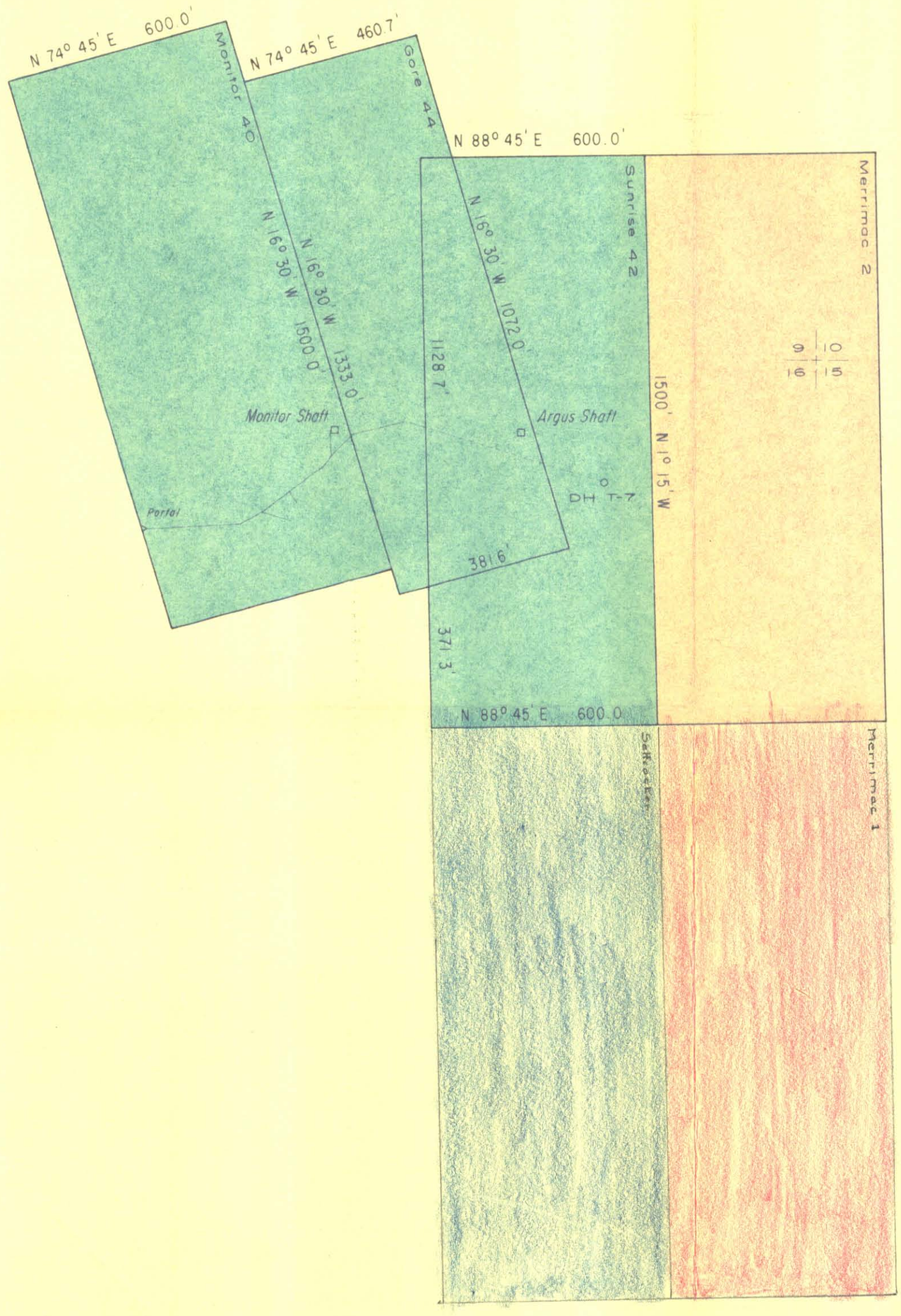
SILVER KING MINES INC.

P.O. Box 396 Ely, Nevada

GEOLOGIC MAP
NORTH TAYLOR PROJECT

Scale	1 in = 300 ft	16
Report No.		
Date	Jan. 8, 1964	

R 65 E



T 4 N

T 4 N

R 65 E

EXPLANATION

Richards Lease

Ely Gold Patented Claims

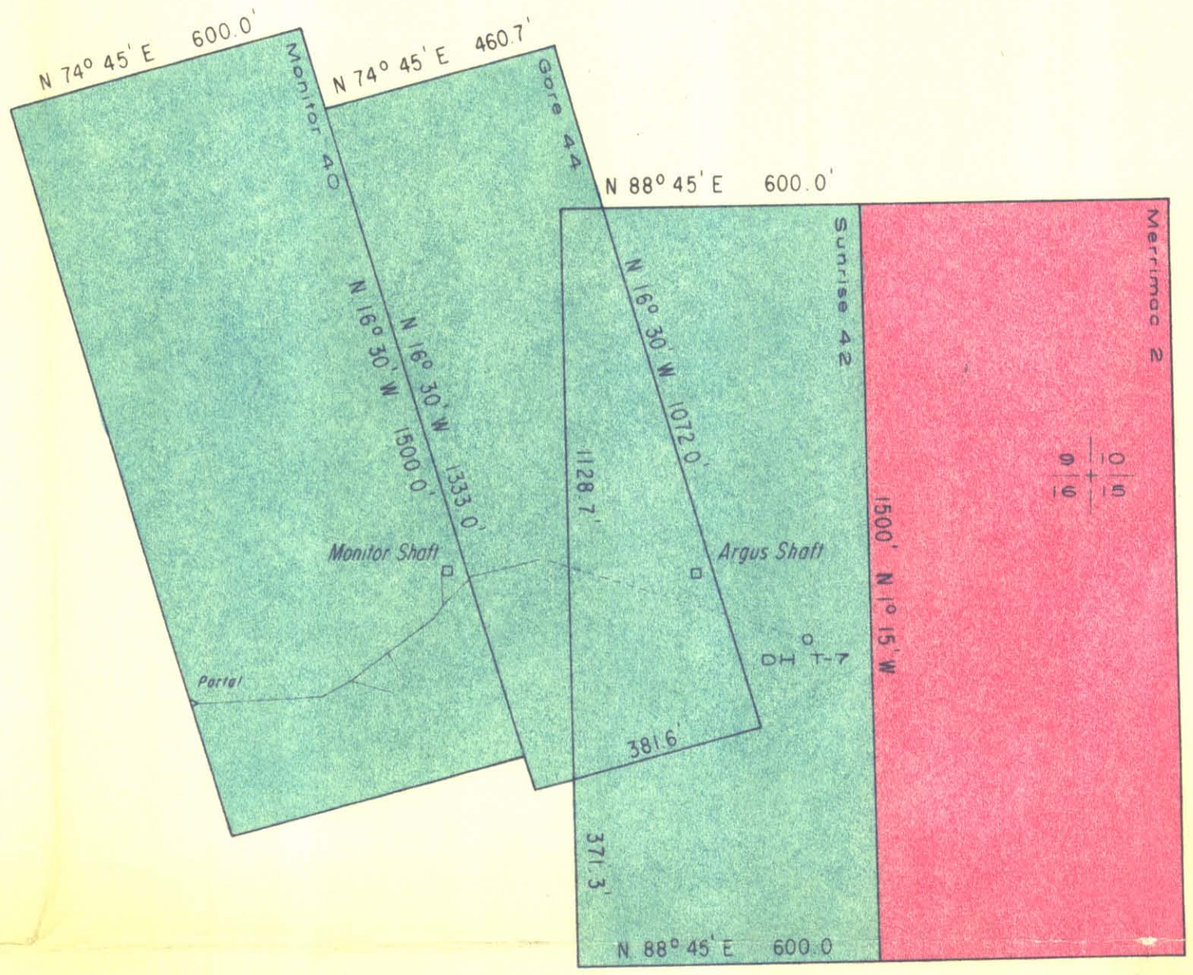
SILVER KING MINES INC.

P.O. Box 396 Ely, Nevada

Claims in OME Group
SOUTH TAYLOR PROJECT

Scale 1 in = 300 ft	OME-1
Report No.	
Date Dec 3, 1964	

R 65 E



T 4 N

T 4 N

R 65 E

EXPLANATION

Richards Lease

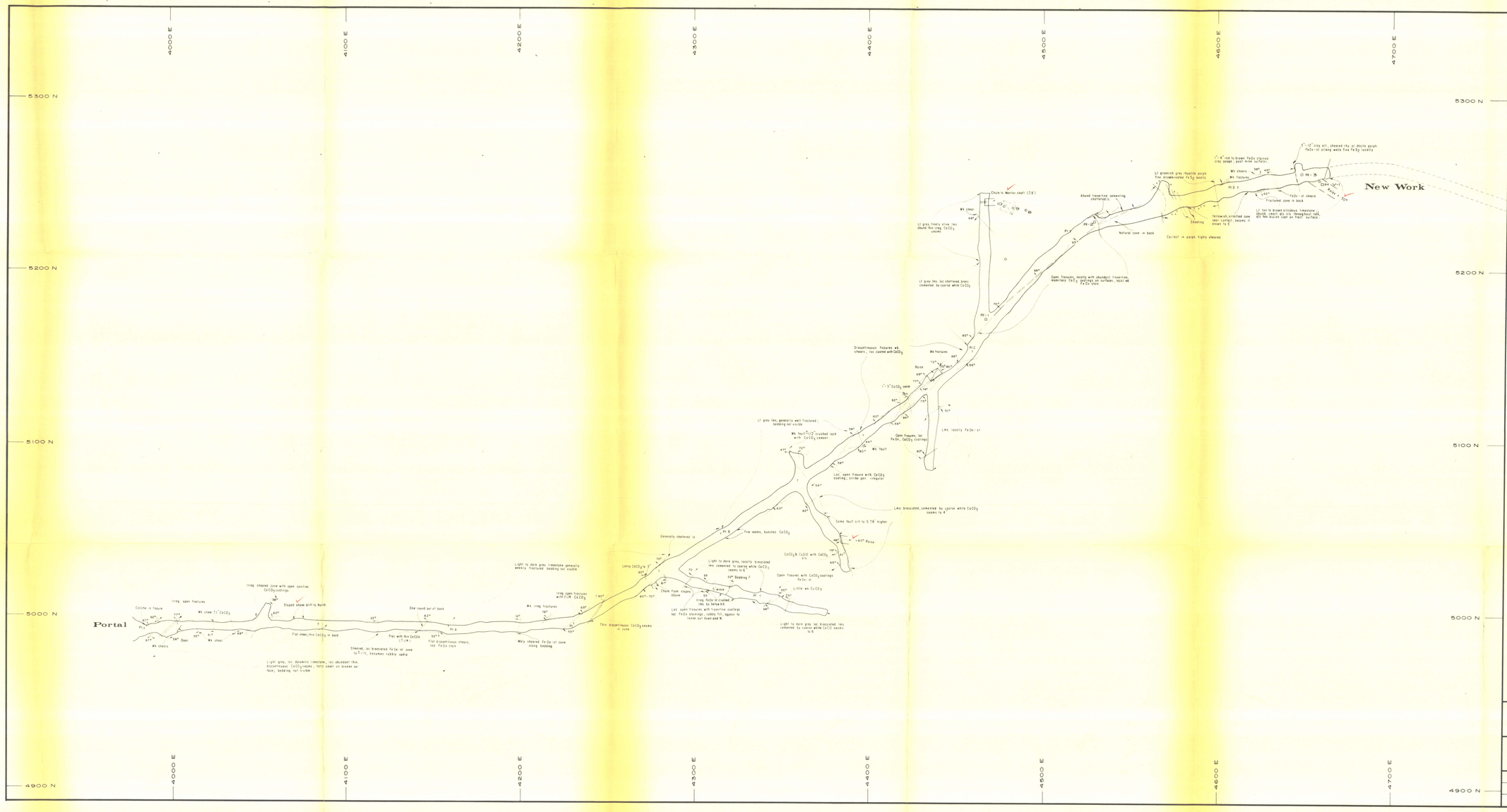
Ely Gold Patented Claims

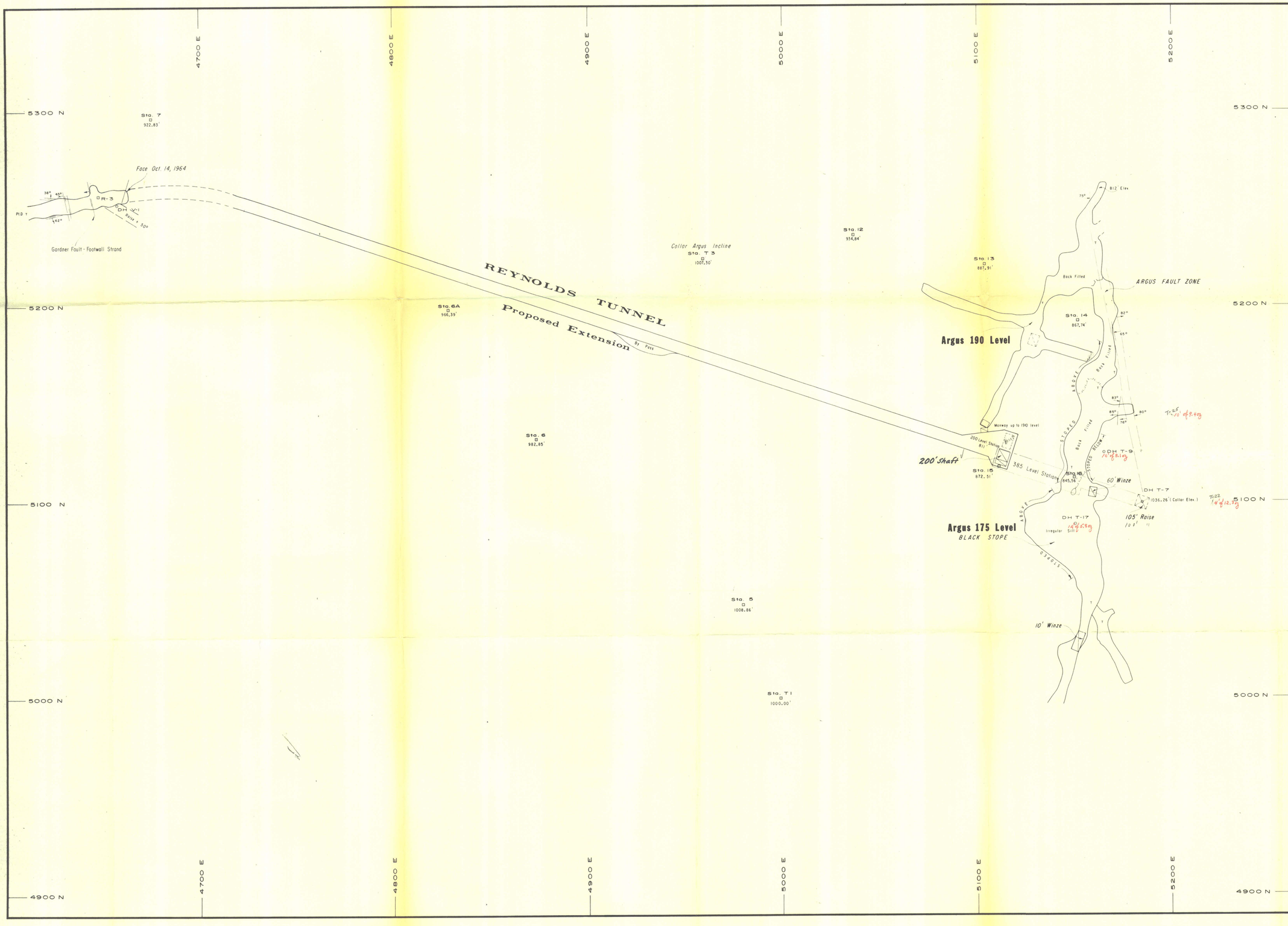
SILVER KING MINES INC.

P.O. Box 396 Ely, Nevada

Claims in OME Group
SOUTH TAYLOR PROJECT

Scale 1 in = 300 ft	**OME-1**
Report No.	
Date Dec 3, 1964	


4000 E
4100 E
4200 E
4300 E
4400 E
4500 E
4600 E
4700 E
5300 N
5200 N
5100 N
5000 N
4900 N
Portal
New Work
Chute to Monitor shaft (2.8')
Wk shear
Lt grey, finely xline, inc shortened beds; cemented by coarse white $CaCO_3$ seams
Lt grey lms, loc shortened beds; cemented by coarse white $CaCO_3$
Lt grey lms, generally well fractured; bedding not visible
Wk fault 1½' crushed rock with $CaCO_3$ cement
Loc. open fissure with $CaCO_3$ coating; shtlkd gen. irregular
Lms. brecciated, cemented by coarse white $CaCO_3$ seams to 4'
Some fault still to 5-7ft higher
Generally shattered rk
Few seams, bunches $CaCO_3$
Lenses $CaCO_3$ to 7'
Light to dark grey, locally brecciated lms. cemented to coarse white $CaCO_3$ seams to 6'
Open fissures with $CaCO_3$ coatings Fe Ox - st
Little wk Cu_2O_3
Irreg. Fe Ox - st crushed lms. to below h.h.
Loc. open fissures with travertine coatings. loc Fe Ox stockings, rubbly fill, jagger to loose out down and N
Light to dark grey, loc brecciated lms cemented by coarse white $CaCO_3$ seams. N-6
Thin discontinuous $CaCO_3$ seams in zone
Light to dark grey limestone generally weakly fractured bedding not visible
Irreg. open fractures with FLW $CaCO_3$
Wk irreg. fractures
Wkly sheared Fe Ox - st zone along bedding
Irreg. sheared zone with open cavities $CaCO_3$ coatings
Sloped shaft to North
One round out of back
Irreg. open fractures
Coliche in fissure
Wk shear 1½' $CaCO_3$
Door
Wk shears
Flat shear, thin $CaCO_3$ in back
Flat with thin $CaCO_3$ FLW
Flat discontinuous shears, red Fe Ox stain
Sheared, loc brecciated Fe Ox - st zone to 2-1½, becomes rubbly upslp
Light grey, loc dolomitic limestone, loc abundant thin, discontinuous $CaCO_3$ seams; fetid smell on broken surfaces; bedding not visible
Abund travertine, cementing shattered rk
Open fissures, locally with abundant travertine, mammillary $CaCO_3$ stalactites on surfaces, local wk Fe Ox stain
Discontinuous fissures wk shears, loc coated with $CaCO_3$
Wk fractures
Rose
1'-3' $CaCO_3$ seam
Lms. locally Fe Ox - st
Open fissures, loc Fe Ox, $CaCO_3$ coatings
Wk fault
Natural cave in back
Lt greenish grey rhyolite porph free disseminated FeS_2 locally
Wk shears
Wk fractures
Ph D T
Shearing
Yellowish, bleached zone very contact, becomes ⅓ brown to E
Contact in porph highly sheared
1'-4' red to brown Fe Ox stained clay gouge; post mine surface
5'-10' clay silt, sheared rhy or rhyolite porph Fe Ox - st along white free FeS_2 locally
Fractured zone in back
Fe Ox - st shears
Lt. tan to brown siliceous limestone, sheared, small qtz. stg. throughout rock, qtz. lens South east on floor surface.
Rose
Chute from stopes above
Irreg. open fractures
Coliche
Wk shear
Door
Wk shears
Light grey, loc dolomitic limestone, loc abundant thin, discontinuous $CaCO_3$ seams; fetid smell on broken surfaces; bedding not visible
Sheared, loc brecciated Fe Ox - st zone to 2-1½, becomes rubbly upslp
Flat shear, thin $CaCO_3$ in back
Flat with thin $CaCO_3$ FLW
Flat discontinuous shears, red Fe Ox stain
Irreg. open fractures with FLW $CaCO_3$
Wk irreg. fractures
Wkly sheared Fe Ox - st zone along bedding
One round out of back
Irreg. sheared zone with open cavities $CaCO_3$ coatings
Sloped shaft to North
Ph A
Ph B
Ph C
Ph D
Ph E
Ph F
Ph G
Ph H
Ph I
Ph J
Ph K
Ph L
Ph M
Ph N
Ph O
Ph P
Ph Q
Ph R
Ph S
Ph T
Ph U
Ph V
Ph W
Ph X
Ph Y
Ph Z
Ph AA
Ph BB
Ph CC
Ph DD
Ph EE
Ph FF
Ph GG
Ph HH
Ph II
Ph JJ
Ph KK
Ph LL
Ph MM
Ph NN
Ph OO
Ph PP
Ph QQ
Ph RR
Ph SS
Ph TT
Ph UU
Ph VV
Ph WW
Ph XX
Ph YY
Ph ZZ
Ph AAA
Ph BBB
Ph CCC
Ph DDD
Ph EEE
Ph FFF
Ph GGG
Ph HHH
Ph III
Ph JJJ
Ph KKK
Ph LLL
Ph MMM
Ph NNN
Ph OOO
Ph PPP
Ph QQQ
Ph RRR
Ph SSS
Ph TTT
Ph UUU
Ph VVV
Ph WWW
Ph XXX
Ph YYY
Ph ZZZ
Ph AAAA
Ph BBBB
Ph CCCC
Ph DDDD
Ph EEEE
Ph FFFF
Ph GGGG
Ph HHHH
Ph IIII
Ph JJJJ
Ph KKKK
Ph LLLL
Ph MMMM
Ph NNNN
Ph OOOO
Ph PPPP
Ph QQQQ
Ph RRRR
Ph SSSS
Ph TTTT
Ph UUUU
Ph VVVV
Ph WWWW
Ph XXXX
Ph YYYY
Ph ZZZZ
Ph AAAAA
Ph BBBBB
Ph CCCCC
Ph DDDDD
Ph EEEEE
Ph FFFFF
Ph GGGGG
Ph HHHHH
Ph IIIII
Ph JJJJJ
Ph KKKKK
Ph LLLLL
Ph MMMMM
Ph NNNNN
Ph OOOOO
Ph PPPPP
Ph QQQQQ
Ph RRRRR
Ph SSSSS
Ph TTTTT
Ph UUUUU
Ph VVVVV
Ph WWWWW
Ph XXXXX
Ph YYYYY
Ph ZZZZZ
Ph AAAAAA
Ph BBBBBB
Ph CCCCCC
Ph DDDDDD
Ph EEEEEE
Ph FFFFFF
Ph GGGGGG
Ph HHHHHH
Ph IIIIII
Ph JJJJJJ
Ph KKKKKK
Ph LLLLLL
Ph MMMMMM
Ph NNNNNN
Ph OOOOOO
Ph PPPPPP
Ph QQQQQQ
Ph RRRRRR
Ph SSSSSS
Ph TTTTTT
Ph UUUUUU
Ph VVVVVV
Ph WWWWWW
Ph XXXXXX
Ph YYYYYY
Ph ZZZZZZ
Ph AAAAAAA
Ph BBBBBBB
Ph CCCCCCC
Ph DDDDDDD
Ph EEEEEEE
Ph FFFFFFF
Ph GGGGGGG
Ph HHHHHHH
Ph IIIIIIII
Ph JJJJJJJ
Ph KKKKKKK
Ph LLLLLLL
Ph MMMMMMM
Ph NNNNNNN
Ph OOOOOOO
Ph PPPPPPP
Ph QQQQQQQ
Ph RRRRRRR
Ph SSSSSSS
Ph TTTTTTT
Ph UUUUUUU
Ph VVVVVVV
Ph WWWWWWW
Ph XXXXXXX
Ph YYYYYYY
Ph ZZZZZZZ
Ph AAAAAAAA
Ph BBBBBBBB
Ph CCCCCCCC
Ph DDDDDDDD
Ph EEEEEEEE
Ph FFFFFFFF
Ph GGGGGGGG
Ph HHHHHHHH
Ph IIIIIIIII
Ph JJJJJJJJ
Ph KKKKKKKK
Ph LLLLLLLL
Ph MMMMMMMM
Ph NNNNNNNN
Ph OOOOOOOO
Ph PPPPPPPP
Ph QQQQQQQQ
Ph RRRRRRRR
Ph SSSSSSSS
Ph TTTTTTTT
Ph UUUUUUUU
Ph VVVVVVVV
Ph WWWWWWWW
Ph XXXXXXXX
Ph YYYYYYYY
Ph ZZZZZZZZ
Ph AAAAAAAAA
Ph BBBBBBBBB
Ph CCCCCCCCC
Ph DDDDDDDDD
Ph EEEEEEEEE
Ph FFFFFFFFF
Ph GGGGGGGGG
Ph HHHHHHHHH
Ph IIIIIIIIII
Ph JJJJJJJJJ
Ph KKKKKKKKK
Ph LLLLLLLLL
Ph MMMMMMMMM
Ph NNNNNNNNN
Ph OOOOOOOOO
Ph PPPPPPPPP
Ph QQQQQQQQQ
Ph RRRRRRRRR
Ph SSSSSSSSS
Ph TTTTTTTTT
Ph UUUUUUUUU
Ph VVVVVVVVV
Ph WWWWWWWWW
Ph XXXXXXXXX
Ph YYYYYYYYY
Ph ZZZZZZZZZ
Ph AAAAAAAAAA
Ph BBBBBBBBBB
Ph CCCCCCCCCC
Ph DDDDDDDDDD
Ph EEEEEEEEEE
Ph FFFFFFFFFF
Ph GGGGGGGGGG
Ph HHHHHHHHHH
Ph IIIIIIIIIII
Ph JJJJJJJJJJ
Ph KKKKKKKKKK
Ph LLLLLLLLLL
Ph MMMMMMMMMM
Ph NNNNNNNNNN
Ph OOOOOOOOOO
Ph PPPPPPPPPP
Ph QQQQQQQQQQ
Ph RRRRRRRRRR
Ph SSSSSSSSSS
Ph TTTTTTTTTT
Ph UUUUUUUUUU
Ph VVVVVVVVVV
Ph WWWWWWWWWW
Ph XXXXXXXXXX
Ph YYYYYYYYYY
Ph ZZZZZZZZZZ
Ph AAAAAAAAAAA
Ph BBBBBBBBBBB
Ph CCCCCCCCCCC
Ph DDDDDDDDDDD
Ph EEEEEEEEEEE
Ph FFFFFFFFFFF
Ph GGGGGGGGGGG
Ph HHHHHHHHHHH
Ph IIIIIIIIIIII
Ph JJJJJJJJJJJ
Ph KKKKKKKKKKK
Ph LLLLLLLLLLL
Ph MMMMMMMMMMM
Ph NNNNNNNNNNN
Ph OOOOOOOOOOO
Ph PPPPPPPPPPP
Ph QQQQQQQQQQQ
Ph RRRRRRRRRRR
Ph SSSSSSSSSSS
Ph TTTTTTTTTTT
Ph UUUUUUUUUUU
Ph VVVVVVVVVVV
Ph WWWWWWWWWWW
Ph XXXXXXXXXXX
Ph YYYYYYYYYYY
Ph ZZZZZZZZZZZ
Ph AAAAAAAAAAAA
Ph BBBBBBBBBBBB
Ph CCCCCCCCCCCC
Ph DDDDDDDDDDDD
Ph EEEEEEEEEEEE
Ph FFFFFFFFFFFF
Ph GGGGGGGGGGGG
Ph HHHHHHHHHHHH
Ph IIIIIIIIIIIII
Ph JJJJJJJJJJJJ
Ph KKKKKKKKKKKK
Ph LLLLLLLLLLLL
Ph MMMMMMMMMMMM
Ph NNNNNNNNNNNN
Ph OOOOOOOOOOOO
Ph PPPPPPPPPPPP
Ph QQQQQQQQQQQQ
Ph RRRRRRRRRRRR
Ph SSSSSSSSSSSS
Ph TTTTTTTTTTTT
Ph UUUUUUUUUUUU
Ph VVVVVVVVVVVV
Ph WWWWWWWWWWWW
Ph XXXXXXXXXXXX
Ph YYYYYYYYYYYY
Ph ZZZZZZZZZZZZ
Ph AAAAAAAAAAAAA
Ph BBBBBBBBBBBBB
Ph CCCCCCCCCCCCC
Ph DDDDDDDDDDDDD
Ph EEEEEEEEEEEEE
Ph FFFFFFFFFFFFF
Ph GGGGGGGGGGGGG
Ph HHHHHHHHHHHHH
Ph IIIIIIIIIIIIII
Ph JJJJJJJJJJJJJ
Ph KKKKKKKKKKKKK
Ph LLLLLLLLLLLLL
Ph MMMMMMMMMMMMM
Ph NNNNNNNNNNNNN
Ph OOOOOOOOOOOOO
Ph PPPPPPPPPPPPP
Ph QQQQQQQQQQQQQ
Ph RRRRRRRRRRRRR
Ph SSSSSSSSSSSSS
Ph TTTTTTTTTTTTT
Ph UUUUUUUUUUUUU
Ph VVVVVVVVVVVVV
Ph WWWWWWWWWWWWW
Ph XXXXXXXXXXXXX
Ph YYYYYYYYYYYYY
Ph ZZZZZZZZZZZZZ
Ph AAAAAAAAAAAAAA
Ph BBBBBBBBBBBBBB
Ph CCCCCCCCCCCCCC
Ph DDDDDDDDDDDDDD
Ph EEEEEEEEEEEEEE
Ph FFFFFFFFFFFFFF
Ph GGGGGGGGGGGGGG
Ph HHHHHHHHHHHHHH
Ph IIIIIIIIIIIIIII
Ph JJJJJJJJJJJJJJ
Ph KKKKKKKKKKKKKK
Ph LLLLLLLLLLLLLL
Ph MMMMMMMMMMMMMM
Ph NNNNNNNNNNNNNN
Ph OOOOOOOOOOOOOO
Ph PPPPPPPPPPPPPP
Ph QQQQQQQQQQQQQQ
Ph RRRRRRRRRRRRRR
Ph SSSSSSSSSSSSSS
Ph TTTTTTTTTTTTTT
Ph UUUUUUUUUUUUUU
Ph VVVVVVVVVVVVVV
Ph WWWWWWWWWWWWWW
Ph XXXXXXXXXXXXXX
Ph YYYYYYYYYYYYYY
Ph ZZZZZZZZZZZZZZ
Ph AAAAAAAAAAAAAAA
Ph BBBBBBBBBBBBBBB
Ph CCCCCCCCCCCCCCC
Ph DDDDDDDDDDDDDDD
Ph EEEEEEEEEEEEEEE
Ph FFFFFFFFFFFFFFF
Ph GGGGGGGGGGGGGGG
Ph HHHHHHHHHHHHHHH
Ph IIIIIIIIIIIIIIII
Ph JJJJJJJJJJJJJJJ
Ph KKKKKKKKKKKKKKK
Ph LLLLLLLLLLLLLLL
Ph MMMMMMMMMMMMMMM
Ph NNNNNNNNNNNNNNN
Ph OOOOOOOOOOOOOOO
Ph PPPPPPPPPPPPPPP
Ph QQQQQQQQQQQQQQQ
Ph RRRRRRRRRRRRRRR
Ph SSSSSSSSSSSSSSS
Ph TTTTTTTTTTTTTTT
Ph UUUUUUUUUUUUUUU
Ph VVVVVVVVVVVVVVV
Ph WWWWWWWWWWWWWWW
Ph XXXXXXXXXXXXXXX
Ph YYYYYYYYYYYYYYY
Ph ZZZZZZZZZZZZZZZ
Ph AAAAAAAAAAAAAAAA
Ph BBBBBBBBBBBBBBBB
Ph CCCCCCCCCCCCCCCC
Ph DDDDDDDDDDDDDDDD
Ph EEEEEEEEEEEEEEEE
Ph FFFFFFFFFFFFFFFF
Ph GGGGGGGGGGGGGGGG
Ph HHHHHHHHHHHHHHHH
Ph IIIIIIIIIIIIIIIII
Ph JJJJJJJJJJJJJJJJ
Ph KKKKKKKKKKKKKKKK
Ph LLLLLLLLLLLLLLLL
Ph MMMMMMMMMMMMMMMM
Ph NNNNNNNNNNNNNNNN
Ph OOOOOOOOOOOOOOOO
Ph PPPPPPPPPPPPPPPP
Ph QQQQQQQQQQQQQQQQ
Ph RRRRRRRRRRRRRRRR
Ph SSSSSSSSSSSSSSSS
Ph TTTTTTTTTTTTTTTT
Ph UUUUUUUUUUUUUUUU
Ph VVVVVVVVVVVVVVVV
Ph WWWWWWWWWWWWWWWW
Ph XXXXXXXXXXXXXXXX
Ph YYYYYYYYYYYYYYYY
Ph ZZZZZZZZZZZZZZZZ
Ph AAAAAAAAAAAAAAAAA
Ph BBBBBBBBBBBBBBBBB
Ph CCCCCCCCCCCCCCCCC
Ph DDDDDDDDDDDDDDDDD
Ph EEEEEEEEEEEEEEEEE
Ph FFFFFFFFFFFFFFFFF
Ph GGGGGGGGGGGGGGGGG
Ph HHHHHHHHHHHHHHHHH
Ph IIIIIIIIIIIIIIIIII
Ph JJJJJJJJJJJJJJJJJ
Ph KKKKKKKKKKKKKKKKK
Ph LLLLLLLLLLLLLLLLL
Ph MMMMMMMMMMMMMMMMM
Ph NNNNNNNNNNNNNNNNN
Ph OOOOOOOOOOOOOOOOO
Ph PPPPPPPPPPPPPPPPP
Ph QQQQQQQQQQQQQQQQQ
Ph RRRRRRRRRRRRRRRRR
Ph SSSSSSSSSSSSSSSSS
Ph TTTTTTTTTTTTTTTTT
Ph UUUUUUUUUUUUUUUUU
Ph VVVVVVVVVVVVVVVVV
Ph WWWWWWWWWWWWWWWWW
Ph XXXXXXXXXXXXXXXXX
Ph YYYYYYYYYYYYYYYYY
Ph ZZZZZZZZZZZZZZZZZ
Ph AAAAAAAAAAAAAAAAAA
Ph BBBBBBBBBBBBBBBBBB
Ph CCCCCCCCCCCCCCCCCC
Ph DDDDDDDDDDDDDDDDDD
Ph EEEEEEEEEEEEEEEEEE
Ph FFFFFFFFFFFFFFFFFF
Ph GGGGGGGGGGGGGGGGGG
Ph HHHHHHHHHHHHHHHHHH
Ph IIIIIIIIIIIIIIIIIII
Ph JJJJJJJJJJJJJJJJJJ
Ph KKKKKKKKKKKKKKKKKK
Ph LLLLLLLLLLLLLLLLLL
Ph MMMMMMMMMMMMMMMMMM
Ph NNNNNNNNNNNNNNNNNN
Ph OOOOOOOOOOOOOOOOOO
Ph PPPPPPPPPPPPPPPPPP
Ph QQQQQQQQQQQQQQQQQQ
Ph RRRRRRRRRRRRRRRRRR
Ph SSSSSSSSSSSSSSSSSS
Ph TTTTTTTTTTTTTTTTTT
Ph UUUUUUUUUUUUUUUUUU
Ph VVVVVVVVVVVVVVVVVV
Ph WWWWWWWWWWWWWWWWWW
Ph XXXXXXXXXXXXXXXXXX
Ph YYYYYYYYYYYYYYYYYY
Ph Z

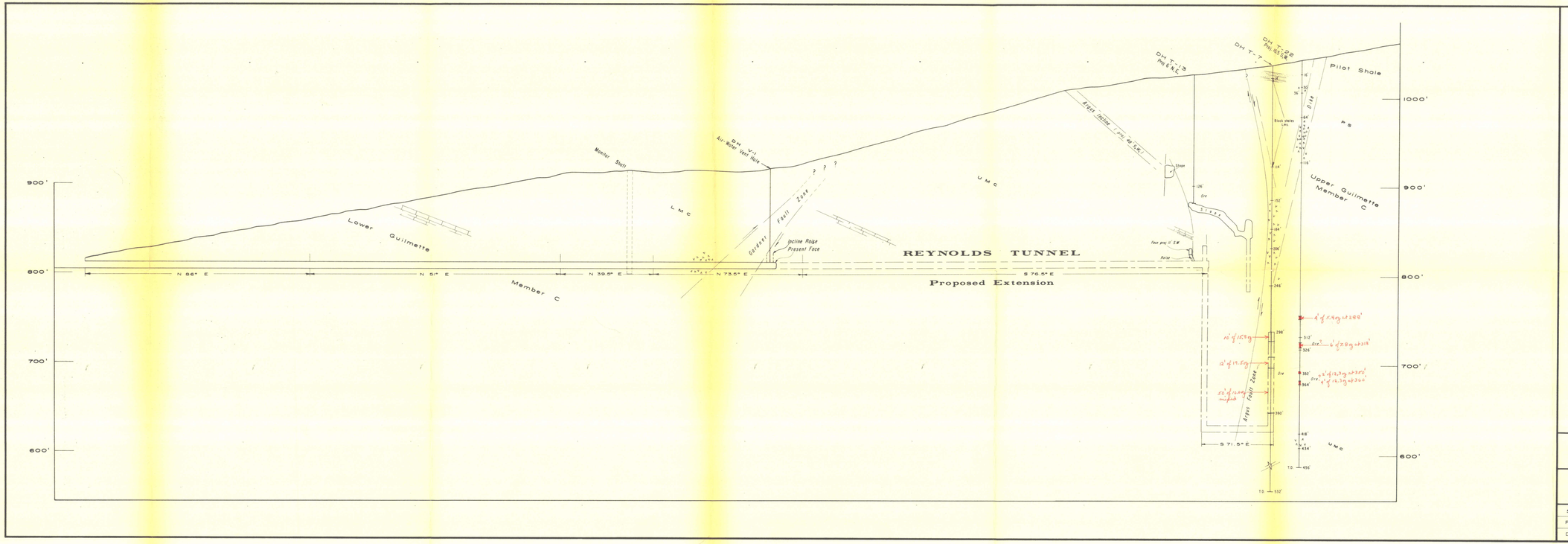


EXPLANATION

SILVER KING MINES INC.
P.O. Box 396 Ely, Nevada

O.M.E. New Work
SOUTH TAYLOR PROJECT

Scale	1 in = 20 ft	OME - 3
Report No.	R.W.T.	
Date	Dec 19, 1964	



EXPLANATION

PS	Pilot Shale
UGC	Upper Guilmette-Member C
LGC	Lower Guilmette-Member C
	Igneous Rocks

DH T-7 Drill Hole
V-1 Vent Hole

SILVER KING MINES INC.
P.O. Box 396 Ely, Nevada

Mine Section
O.M.E. New Work
SOUTH TAYLOR PROJECT

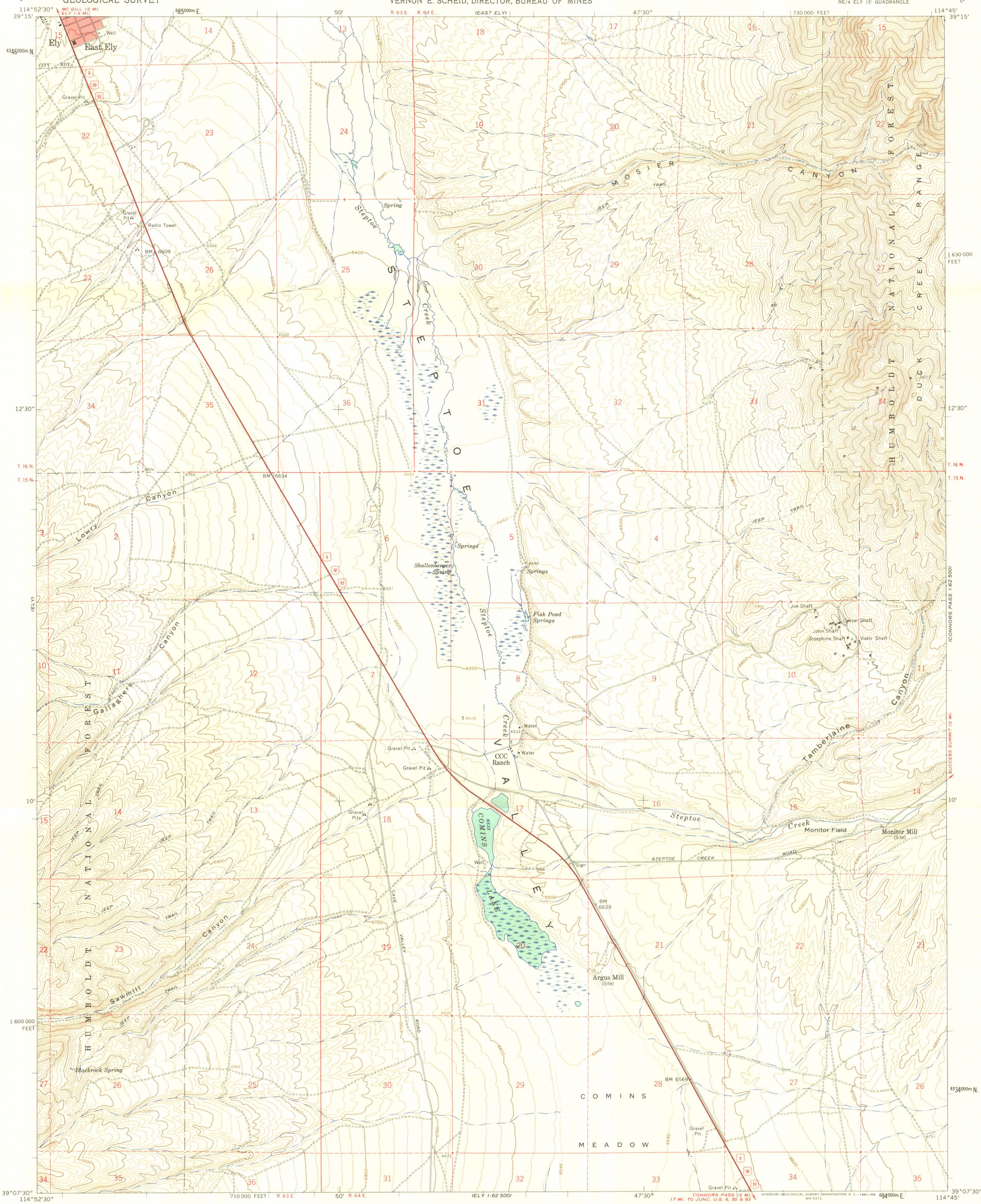
Scale	1 in = 40 ft
Report No.	R.W.T.
Date	Dec 21, 1964

OME - 4

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF NEVADA
GRANT SAWYER, GOVERNOR
VERNON E. SCHEID, DIRECTOR, BUREAU OF MINES

COMINS LAKE QUADRANGLE
NEVADA–WHITE PINE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
NE/4 ELY 15' QUADRANGLE



Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1956. Field check 1958

Polyconic projection. 1927 North American datum
10,000-foot grid based on Nevada coordinate system, east zone
1000-meter Universal Transverse Mercator grid ticks,
zone 11, shown in blue

Red tint indicates area in which only
landmark buildings are shown

Dashed land lines indicate approximate locations
Land lines unsurveyed in part of T. 16 N.–R. 64 E.

TRUE NORTH
MAGNETIC NORTH
16½°
APPROXIMATE MEAN DECLINATION, 1958

SCALE 1:24 000

1 ½ 0 1 MILE

1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

1 .5 0 1 KILOMETER

CONTOUR INTERVAL 20 FEET
DOTTED LINES REPRESENT 10-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER 25, COLORADO OR WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

NEVADA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Unimproved dirt
U. S. Route

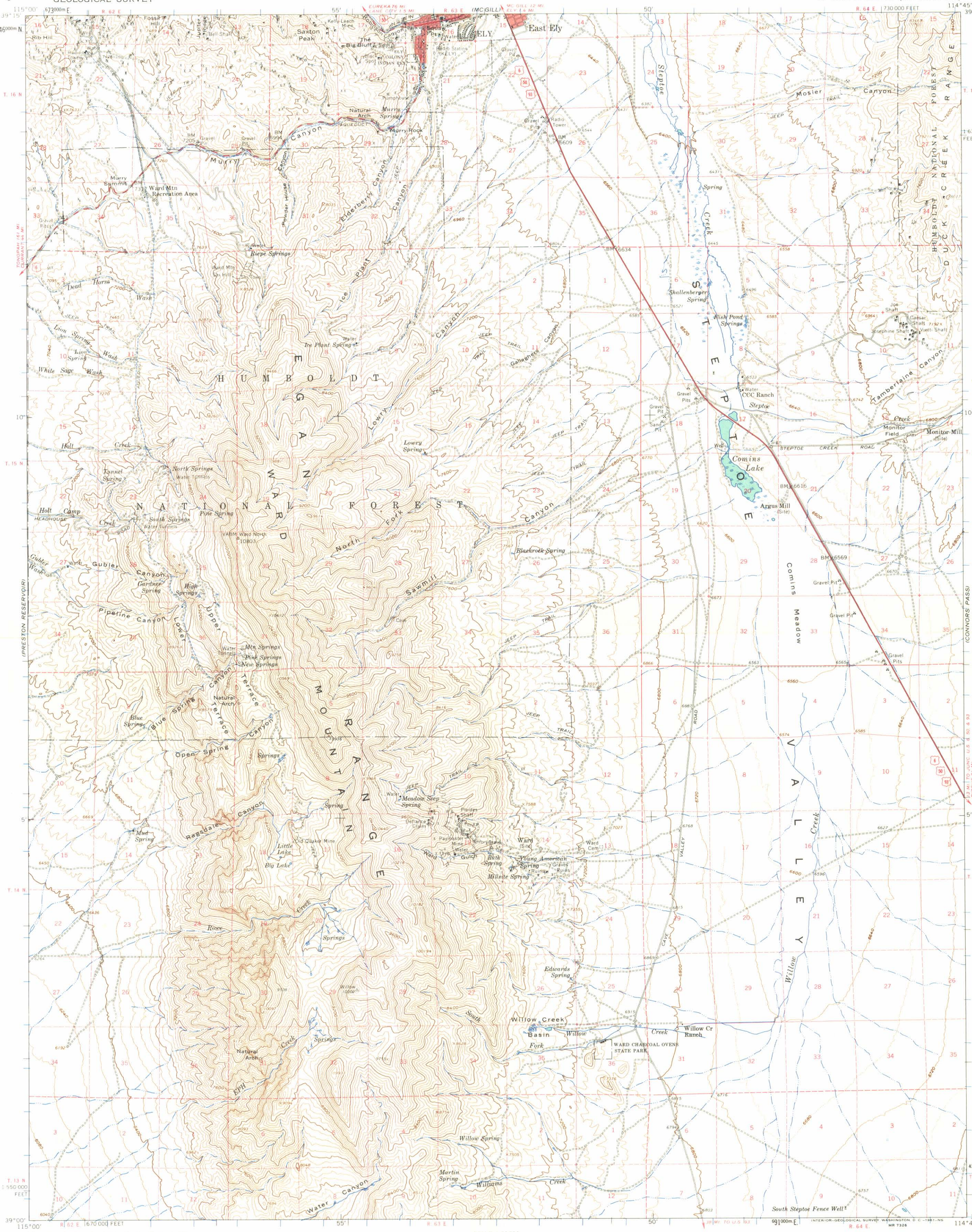
COMINS LAKE, NEV.
NE/4 ELY 15' QUADRANGLE
N3907.5—W11445/7.5

1958

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF NEVADA
NEVADA BUREAU OF MINES

ELY QUADRANGLE
NEVADA—WHITE PINE CO.
15 MINUTE SERIES (TOPOGRAPHIC)



Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1956. Field check 1958

Polyconic projection. 1927 North American datum
10,000-foot grid based on Nevada coordinate system, east zone
1000-meter Universal Transverse Mercator grid ticks,
zone 11, shown in blue

Red tint indicates areas in which only
landmark buildings are shown

Dashed land lines indicate approximate locations
Land lines unsurveyed in part of T. 16 N.–R. 64 E.

TRUE NORTH
MAGNETIC NORTH
16½°
APPROXIMATE MEAN DECLINATION, 1958

SCALE 1:62 500

1 ½ 0 1 2 3 4 MILES

3000 0 3000 6000 9000 12000 15000 18000 21000 FEET

1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 80 FEET
DOTTED LINES REPRESENT 40-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER 25, COLORADO OR WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

NEVADA
QUADRANGLE LOCATION

ROAD CLASSIFICATION

Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U. S. Route

The north half of this area also covered by
1:24 000 scale maps of Comins Lake and Ely
7.5-minute quadrangles surveyed 1958

ELY, NEV.
N3900—W11445/15

1958

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CONNORS PASS QUADRANGLE
NEVADA–WHITE PINE CO.
15 MINUTE SERIES (TOPOGRAPHIC)

(MC GILL)
114°45'
39°15'
695000m E.
R. 64 E.
MC GILL 27 MI.
40'
R. 65 E.
(SCHELL PEAKS)
35'
R. 66 E.
800 000 FEET
114°30'
39°15'
4346000m N.
T. 16 N.
1 630 000 FEET
Mosier Canyon
Mosier Spr
Camel Pk
Springs
Aspen Spr
DUCK CREEK RANGE
Grasshopper Spr
Tamberlaine Spr
Tamberlaine Canyon
Grasshopper Canyon
Clear Spr
Clear Creek
Cave Creek Reservoir
SPILLWAY
STEPTOE CREEK
Steptoe
The Narrows
Square Top
Cave Springs
Cave Creek
North Spr
HUMBOLDT RANGE
South Fork Spring
South Fork
Springs
Cave Creek Spr
Cooper Summit
Bastian
VABM 10742
East Canyon Spring
Summit Spr
Upper Bastian Spr
Bastian Spr
Bastian Creek
BM 5847
Aspen Spr
Spring
NATIONAL FOREST
Wash
Cooper Canyon
BM 5999
North Taylor Spr
Cooper Canyon
Cethers Springs
Taylor VABM 9412
South Taylor Spr
BM 6065
Taylor (Site)
Cemetery
Gravel Pit
Allen Spr
Taylor Canyon
JEEP TRAIL
T. 14 N.
STEPTOE VALLEY
(ELY)
ELY 14 MI.
EAST ELY 13 MI.
BM 6856
CHEESE SPRING VALLEY
(SACRAMENTO PASS)
BM 5929
Gravel Pit
Well
Rattlesnake Knoll
BAKER 30 MI.
DELTA (UTAH) 119 MI.
Connors Pass Well
BM 7180
Connors Pass
Connors Canyon
NATIONAL FOREST BOUNDARY
BM 6142
BM 6496
BM 6464
Majors Place
BM 6026
Rosebud Spr
T. 13 N.
1 550 000 FEET
4320000m N.
39°00'
114°45'
R. 64 E.
740 000 FEET
R. 65 E.
40'
35'
R. 66 E.
PIOCHE 79 MI.
INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1961—NS
MR 5843
715000m E.
39°00'
114°30'
(WHEELER PEAK)
BOUNDARY
Indian Springs
Indian Creek
Indian Pictographs
Kolcheck Springs
Kolcheck Mine
Kolcheck Basin
Cleve Creek
North Fork
Cleve Creek Campground
Cottonwood Spr
Gaging Sta
NATIONAL FOREST
BM 5963
BM 5803
BM 5822
BM 5820
BM 5808
BM 5855
BM 5907
BM 6237
BM 6240
BM 6025
BM 6179
BM 6188
BM 6349
BM 5948
BM 5920
BM 5880
BM 5860
BM 5840
BM 5873
BM 5836
BM 5747
BM 5763
BM 5783
BM 5814
BM 5873
BM 5907
BM 5963
BM 6025
BM 6065
BM 6142
BM 6188
BM 6237
BM 6240
BM 6349
BM 6464
BM 6496
BM 6856
BM 7180
BM 5999
BM 5929
BM 6026
BM 5847
BM 5747
BM 5822
BM 5820
BM 5808
BM 5855