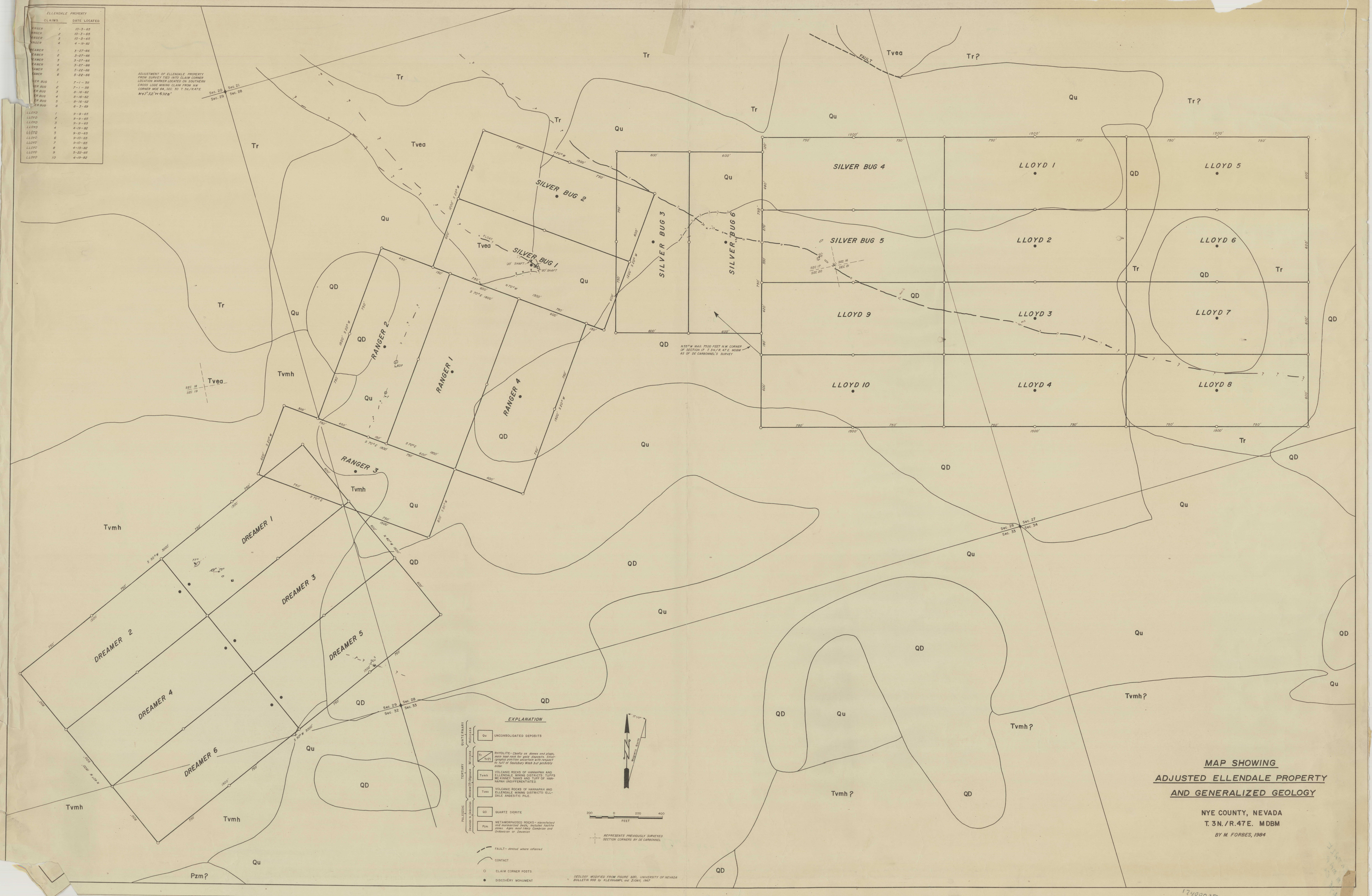
ELLENDALE PROPERTY
CLAIMS
DATE LOCATED
ANGER 1 10-3-65
ANGER 2 10-3-65
ANGER 3 10-3-65
ANGER 4 4-19-82
EAMER 1 3-27-66
EAMER 2 3-27-66
EAMER 3 3-27-66
EAMER 4 3-27-66
EAMER 5 5-22-66
EAMER 6 5-22-66
ER BUG 1 7-1-58
ER BUG 2 7-1-58
ER BUG 3 8-16-62
ER BUG 4 8-16-62
ER BUG 5 8-16-62
ER BUG 6 6-3-69
LLOYD 1 9-9-65
LLOYD 2 9-9-65
LLOYD 3 9-9-65
LLOYD 4 4-19-82
LLOYD 5 9-10-65
LLOYD 6 9-10-65
LLOYD 7 9-10-65
LLOYD 8 4-19-82
LLOYD 9 5-22-66
LLOYD 10 4-19-82
ADJUSTMENT OF ELLENDALE PROPERTY FROM SURVEY TIED INTO CLAIM CORNER LOCATION MARKER LOCATED ON SOUTHERN CROSS LODE MINING CLAIM FROM NW CORNER MOE 64, SEC. 30 T. 3N./R.47E.
N47°52'W 6728'
SILVER BUG 1
SILVER BUG 2
SILVER BUG 3
SILVER BUG 4
SILVER BUG 5
SILVER BUG 6
RANGER 1
RANGER 2
RANGER 3
RANGER 4
DREAMER 1
DREAMER 2
DREAMER 3
DREAMER 4
DREAMER 5
DREAMER 6
LLOYD 1
LLOYD 2
LLOYD 3
LLOYD 4
LLOYD 5
LLOYD 6
LLOYD 7
LLOYD 8
LLOYD 9
LLOYD 10
FAULT
N55°W MAG. 7500 FEET N.W. CORNER OF SECTION 17 T. 3N./R. 47 E. MDBM AS OF DE CARBONNEL'S SURVEY
Tr
Tvea
Tr?
Qu
QD
Tvmh
Tvmh?
Pzm?
EXPLANATION
QUATERNARY
Holocene
Qu UNCONSOLIDATED DEPOSITS
TERTIARY
Miocene
Tr Tr(?) RHYOLITE- Chiefly as domes and plugs, main host rock for gold deposits. Stratigraphic position uncertain with respect to tuff of Sauksbury Wash but probably older.
Oligocene
Tvmh VOLCANIC ROCKS OF HANNAPAH AND ELLENDALE MINING DISTRICTS: TUFFS MC KINNEY TANKS AND TUFF OF HANNAPAH UNDIFFERENTIATED
Miocene (?)
Tvea VOLCANIC ROCKS OF HANNAPAH AND ELLENDALE MINING DISTRICTS: ELLDALE ANDESITIC PILE.
PALEOZOIC
Devonian to Ordovician
QD QUARTZ DIORITE
Pzm METAMORPHOSED ROCKS- Hornsfelsed and marmarized beds, includes tactite zones. Ages most likely Cambrian and Ordovician or Devonian
FAULT- dashed where inferred
CONTACT
CLAIM CORNER POSTS
DISCOVERY MONUMENT
Magnetic North
FEET
REPRESENTS PREVIOUSLY SURVEYED SECTION CORNERS BY DE CARBONNEL
GEOLOGY MODIFIED FROM FIGURE 830, UNIVERSITY OF NEVADA BULLETIN 998 by KLEINHAMPL and ZIONY, 1967
MAP SHOWING
ADJUSTED ELLENDALE PROPERTY
AND GENERALIZED GEOLOGY
NYE COUNTY, NEVADA
T. 3N./R.47E. MDBM
BY M. FORBES, 1984