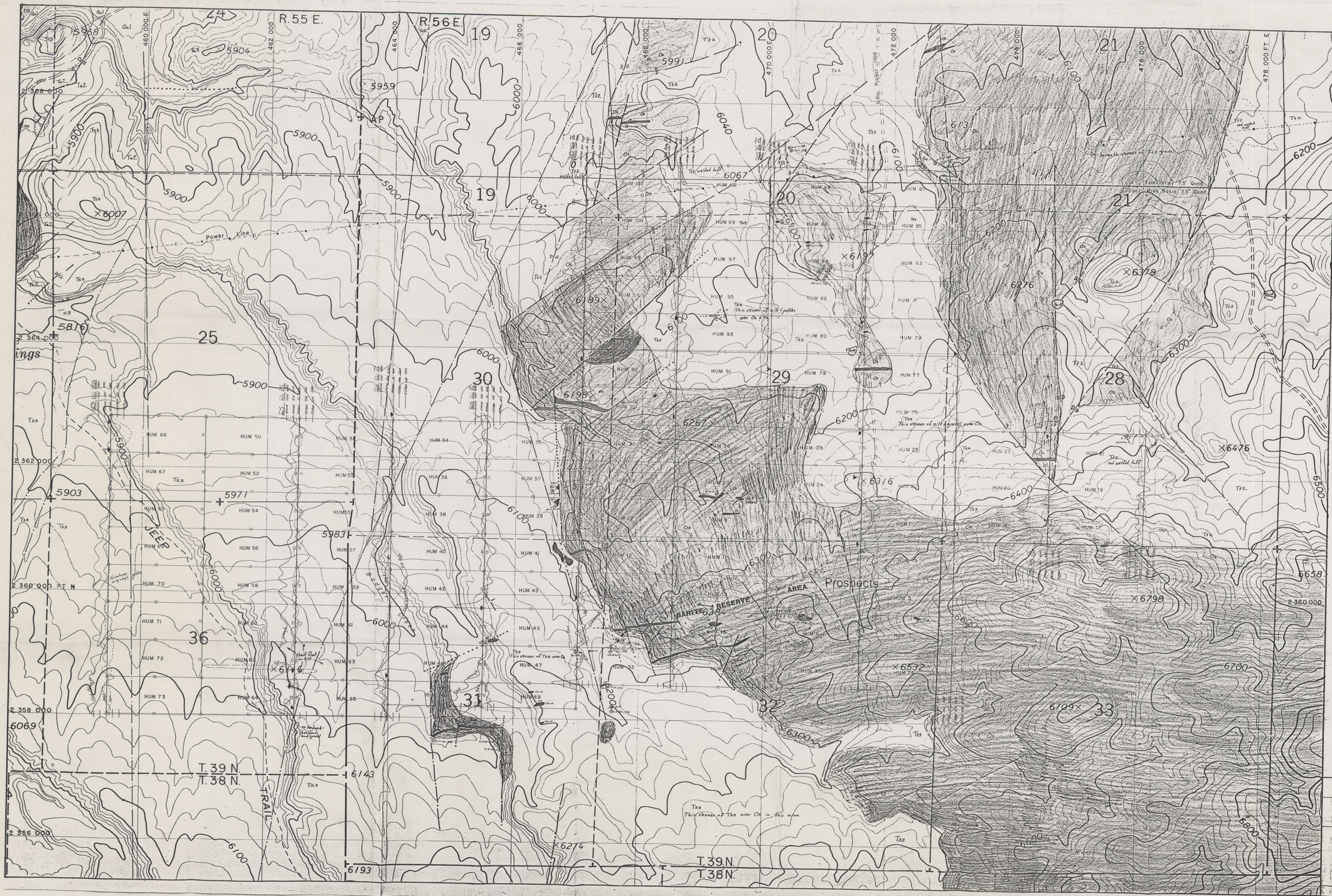

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EXPLANATION

Qal	Alluvium
QTb	Basalt
Ts3	Sedimentary rocks-mostly lake beds
Tri	Rhyolitic intrusive rocks
Tr2	Rhyolitic flows
Tt2	Welded and nonwelded silicic ash-flow tuffs
Ta2	Andesitic flows and breccias
Tt1	Welded and nonwelded silicic ash-flow tuff
Ts1	Eocene tuffaceous sedimentary rocks
Os	Ordovician Western Facies shale and chert

fault, showing dip
photolinear
contact
strike and dip of beds
pit, trench
drill hole
spring and vegetated area
proposed drill hole
trench
sample site, with Au-Ag-As-Ba in ppm.
x : less than detection limit Ba as % $BaSO_4$
gold or silver anomaly

Geophysical survey profiles:
Total magnetic field
Very Low Frequency radio waves—Seattle
field strength
dip angle
anomaly

Seattle, WA
Cutler, ME
N

0 1000 2000 FEET

Contour Interval 20 FEET

QUINTANA MINERALS CORPORATION

Q – BAR PROJECT
HUM Claims, Adobe Range
Elko County, Nevada

FIGURE 1.

GEOLOGIC MAP

September 1987 Vernon DeRuyter, Geologist

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