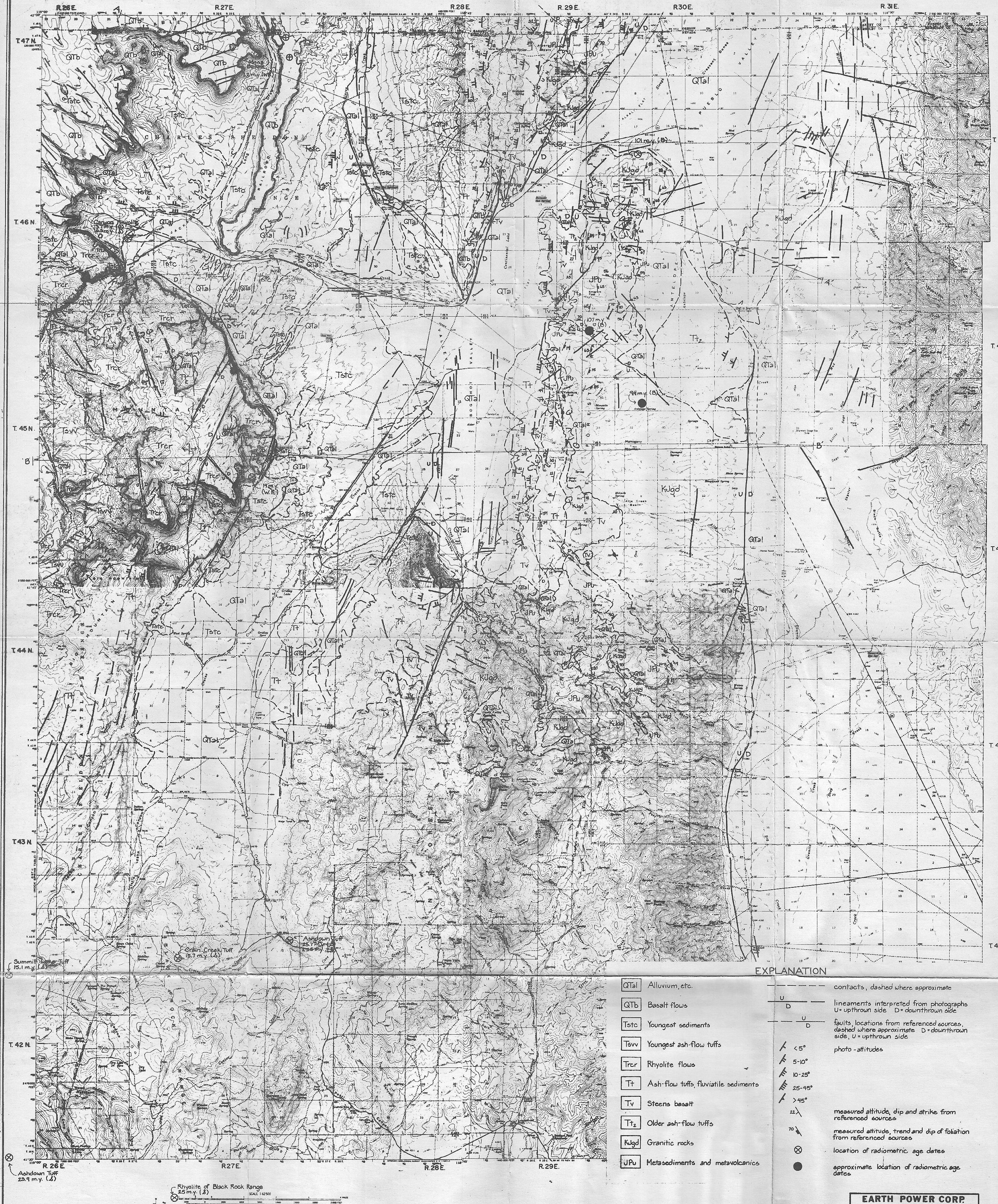

EXPLANATION

QTal	Alluvium, etc.
QTb	Basalt flows
Tstc	Youngest sediments
Tsvv	Youngest ash-flow tuffs
Trcr	Rhyolite flows
Tt	Ash-flow tuffs, fluviatile sediments
Tv	Steens basalt
Tt_2	Older ash-flow tuffs
KJgd	Granitic rocks
JPu	Metasediments and metavolcanics

contacts, dashed where approximate

lineaments interpreted from photographs U = upthrown side D = downthrown side

faults, locations from referenced sources, dashed where approximate D = downthrown side, U = upthrown side

photo-attitudes: <5°, 5-10°, 10-25°, 25-45°, >45°

measured attitude, dip and strike from referenced sources

measured attitude, trend and dip of foliation from referenced sources

location of radiometric age dates

approximate location of radiometric age dates

PLATE I.
Geologic Map Of The Baltazor-McGee Prospect Area
Humbolt County, Nevada

EARTH POWER CORP.
TULSA, OKLAHOMA

GEOLOGIC MAP

BALTAZOR-McGEE
GEOTHERMAL PROSPECTS
HUMBOLDT COUNTY, NEVADA

DATE: DECEMBER 1977

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