MOINA — TULLAH MINERAL AREA

— SCALE —
0 1 2 3 MILES
1 IN. = 1 MILE

N

— LEGEND —

SEDIMENTARY

RECENT – TERTIARY	ALLUVIUM & GLACIAL DEPOSITS.
PERMIAN	SANDSTONES & MUDSTONES.
ORDOVICIAN	LIMESTONES. SANDSTONES & CONGLOMERATES. WEST COAST RANGE CONGLOMERATES.
CAMBRIAN	SLATES, GRITS & CONGLOMERATES.
PRE-CAMBRIAN	QUARTZ SCHISTS, MICA SCHISTS & QUARTZITES.

IGNEOUS

TERTIARY	BASALT
UPPER MESOZOIC	DOLERITE
DEVONIAN	GRANITE
DEVONIAN? CAMBRIAN?	FELSITE, KERATOPHYRE, GRANITE, PORPHYRIES, SYENITE, SCHISTS, TUFFS & BRECCIAS

KNOWN MINERAL AREAS

LODE DEPOSITS
ALLUVIAL DEPOSITS

TRACKS

PACK TRACK ..... A
FORMER PACK TRACK OVERGROWN ..... B
FOOT C
ROUTE ..... D

F-23

15

MINES
CH55-44

15
224
5937U