E 10,000 E 11,000 E 12,000 E 13,000 E 14,000 E 15,000 E 16,000

N 11,000 N 10,000 N 9,000 N 8,000 N 7,000

RDH 8
0-20 : Qal
20-107 : QTab (basalt)

RDH 5
0-50 : Qal
50-112 : QTv

RDH 9
0-22 : Qal
22-85 : QTv
85-105 : QTab(?)
105-110 : QTv

DDH 2 : 952'
andesitic basalt

RDH #1
200' QTv

DDH #1 (?)

DDH #2
0-88 : Qal
88-750 : QTv

QTab

QTv

Qal

WASH

3400

3500

3600

19
3308.5

27
3222.75

B
3602.3

Topography Compiled By Photogrammetric Methods — INTERMOUNTAIN AERIAL SURVEYS, Salt Lake City, Utah — 6903 — Jan 1969

200' 0' 200' 400' 600'

CONTOUR INTERVAL - 20' SCALE 1" = 200'

DATE OF PHOTOGRAPHY - OCTOBER 1967

7	4	1
8	5	2
9	6	3

TOPOGRAPHIC MAP

PHILLIPS PETROLEUM COMPANY
MINERALS DIVISION S.L.C. UTAH OFFICE
JOB NO. MD 1064-1065

SQUAW PEAK DISTRICT

YAVAPAI COUNTY, ARIZONA

SHEET 2 OF 9 SHEETS