N 9400

N 9200

N 9000

N 8800

N 8600

E 8600 E 8700 E 8800 E 8900 E 9000 E 9100 E 9200 E 9300 E 9400 E 9500 E 9600

DDH #5 ± 4470' 40°
5 14 59 66 89 106
33'+109'=142'@54.13% CaO
215 227 279 293 307 364 400

DDH #3 ± 4468' 40°
23 24 42 48
116'+39'=155'@54.27% CaO
176 190 264 305 277 301

ADIT DDH #1 40° ± 4435
101 51 53

DDH #2 ± 4492 40°
120'+193'=313'@53.58% CaO
8 23 35 70 201 212
DDH #1A HORIZONTAL
84 88 193 220
132'+0 370'=238'@53.5% CaO
159 195 357 392 400
38'+150'+41'=229'@53.8% CaO
345 370 400

Granite porphyry contact

DDH #4 40°
26 30 57 96 107 150 172 195
34'@52.6% CaO, Too deep
229 340 344 402

DDH #6 40°
22 91 93 121 135 162 192 194 252 255 300
100'@53.4% CaO, Too deep
400 No data 456 591

31° 30° 25° 60°

N

SCALE 1" = 40 FT.

DRILL HOLE DATA PROJECTED IN THE HORIZONTAL PLANE
INFORMATION FROM 1962 LOGS & MAP BY J.C.B & J.D.M.
WIDTH OF DRILL HOLES EXAGGERATED FOR GEOL. DATA.

LEGEND:

- waste dump or talus
- diabase & lamprophyric dykes
- granite porphyry
- sandy & cherty brown limestone
- marbleized white & light grey limestone
- grey & dark grey Dolomitic limestone
- Thin bedded cherty limestone
- Dark blue massive ls & Dol. ls
- Quartzite
- Fault
- strike & dip of beds

REGISTERED GEOLOGIST CERTIFICATE NO. 4091 DIRK DEN BAARS Prof. Signed. ARIZONA, U.S.A.

ADMMR 0013-010