WILBERG MINE
"LONG TERM WATER SOURCES"
LOCATION # | LOCATION DESCRIPTION | TYPE
1 — 2nd SOUTH XC-11 1L± B-124 | IN-MINE DRILL HOLE
2 — 4th EAST XC-24 2R± EM-26 | SURFACE DRILL HOLE
LEGEND
1 LOCATION NUMBER
LONG TERM MONITORING LOCATION
PAST MONITORING LOCATION (NOW DRY) LAST YEAR OF MEASURABLE FLOW
1 WATER SOURCE TYPE (SEE FIGURE 8, 1982 HYDROLOGIC MONITORING REPORT)
1 SANDSTONE CHANNEL
2 FAULT
3 JOINTS & FRACTURES
4a ROOF BOLT HOLE
4b EXPLORATION BORE HOLE
MINE WORKINGS UPDATED TO:
10/28/86 UPDATED ROOF CHANNEL & WATER SURFACE LOCATIONS
DATE REVISION BY CHK.
LEGEND
RECEIVED
JUN 22 1987
DIVISION OF OIL, GAS & MINING
WILBERG COAL MINE
EMERY COUNTY, UTAH
IN-MINE WATER MONITORING LOCATIONS
UTAH POWER & LIGHT COMPANY
DEPARTMENT OF MINING AND EXPLORATION
DRAWN BY LINDA GUM
CHECKED BY
DATE OCTOBER 24, 1986.
SCALE 500' 1000'
SHEET NO. 1 of 1
DRAWING NUMBER CM-10532-WB
FOURTH WEST
FIFTH EAST
SIXTH EAST
SEVENTH EAST
U-47978