WILBERG MINE
"LONG TERM WATER SOURCES"

LOCATION #	LOCATION DESCRIPTION	TYPE
1	1st NORTH XC-19 3L	FRACTURES-LINEATIONS
2	1st NORTH XC-46 3R	ROOF BOLT HOLE IN OVERLYING FLUVIAL CHANNEL
3	1st SOUTH NECK OFF XC-5 1R	ROOF BOLT HOLE IN OVERLYING FLUVIAL CHANNEL
4	2nd SOUTH XC-11 1L ≈ B-124	IN-MINE DRILL HOLE
5	3rd NORTH XC-8 1L ≈ B-126	IN-MINE DRILL HOLE
6	4th EAST XC-42 1L	FRACTURES START OF PLEASANT VALLEY FAULT
7	MAIN WEST XC-109 1R ≈ B-128	IN-MINE DRILL HOLE

LEGEND

- 1 — LOCATION NUMBER
- ● — LONG TERM MONITORING LOCATION
- 4'81 — 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: DECEMBER 1, 1984

RECEIVED
APR 03 1985
DIVISION OF OIL GAS & MINING

LEGEND

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, 1985
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