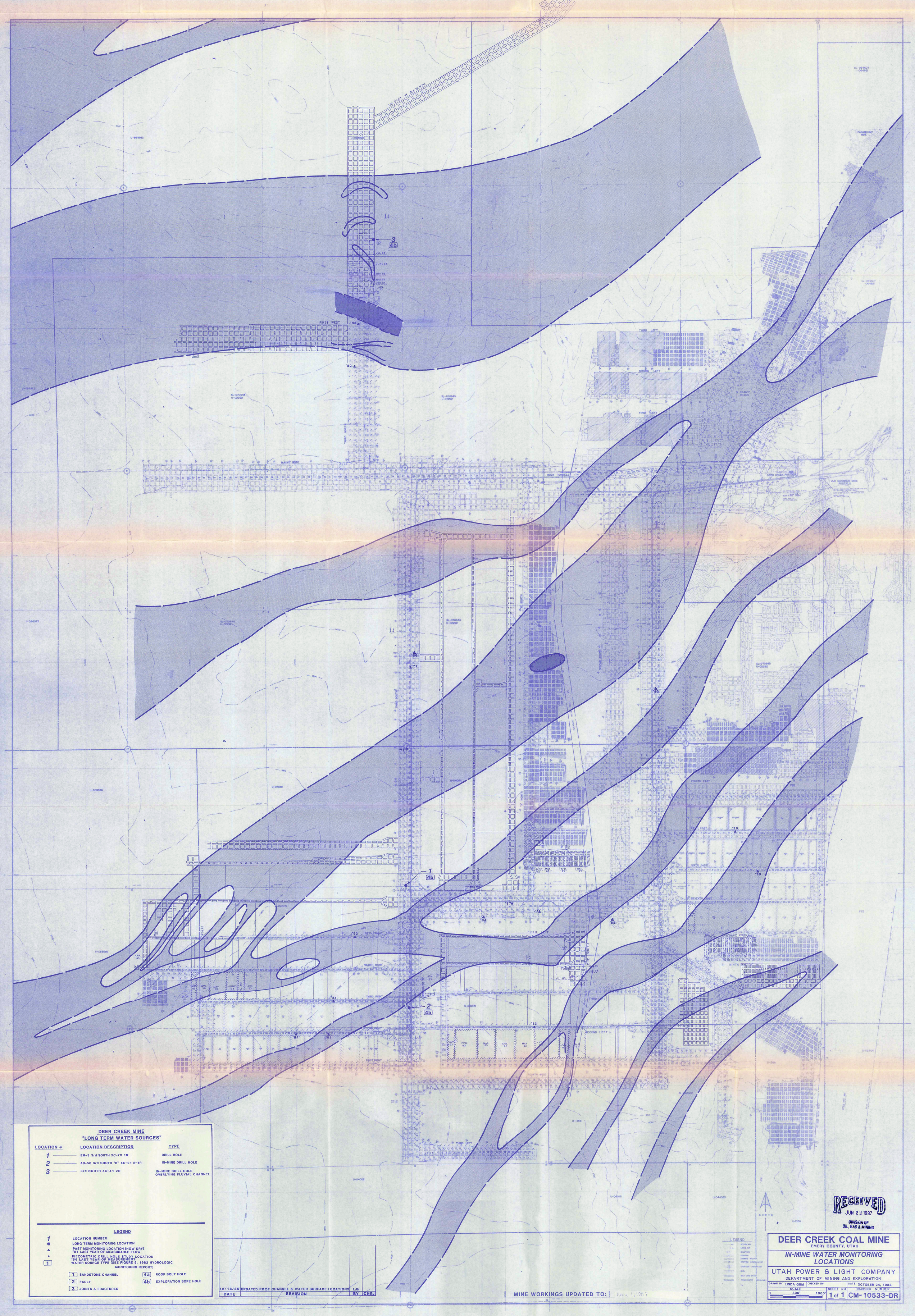

DEER CREEK MINE
"LONG TERM WATER SOURCES"

LOCATION #	LOCATION DESCRIPTION	TYPE
1	EM-3 3rd SOUTH XC-70 1R	DRILL HOLE
2	AB-50 3rd SOUTH "B" XC-21 B-1R	IN-MINE DRILL HOLE
3	3rd NORTH XC-41 2R	IN-MINE DRILL HOLE OVERLYING FLUVIAL CHANNEL

LEGEND

- 1 — LOCATION NUMBER
- ● — LONG TERM MONITORING LOCATION
- ▲ — PAST MONITORING LOCATION (NOW DRY) '81 LAST YEAR OF MEASURABLE FLOW
- • — PIEZOMETRIC DRILL HOLE STUDY LOCATION '86 LAST YEAR OF MEASUREMENT
- [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