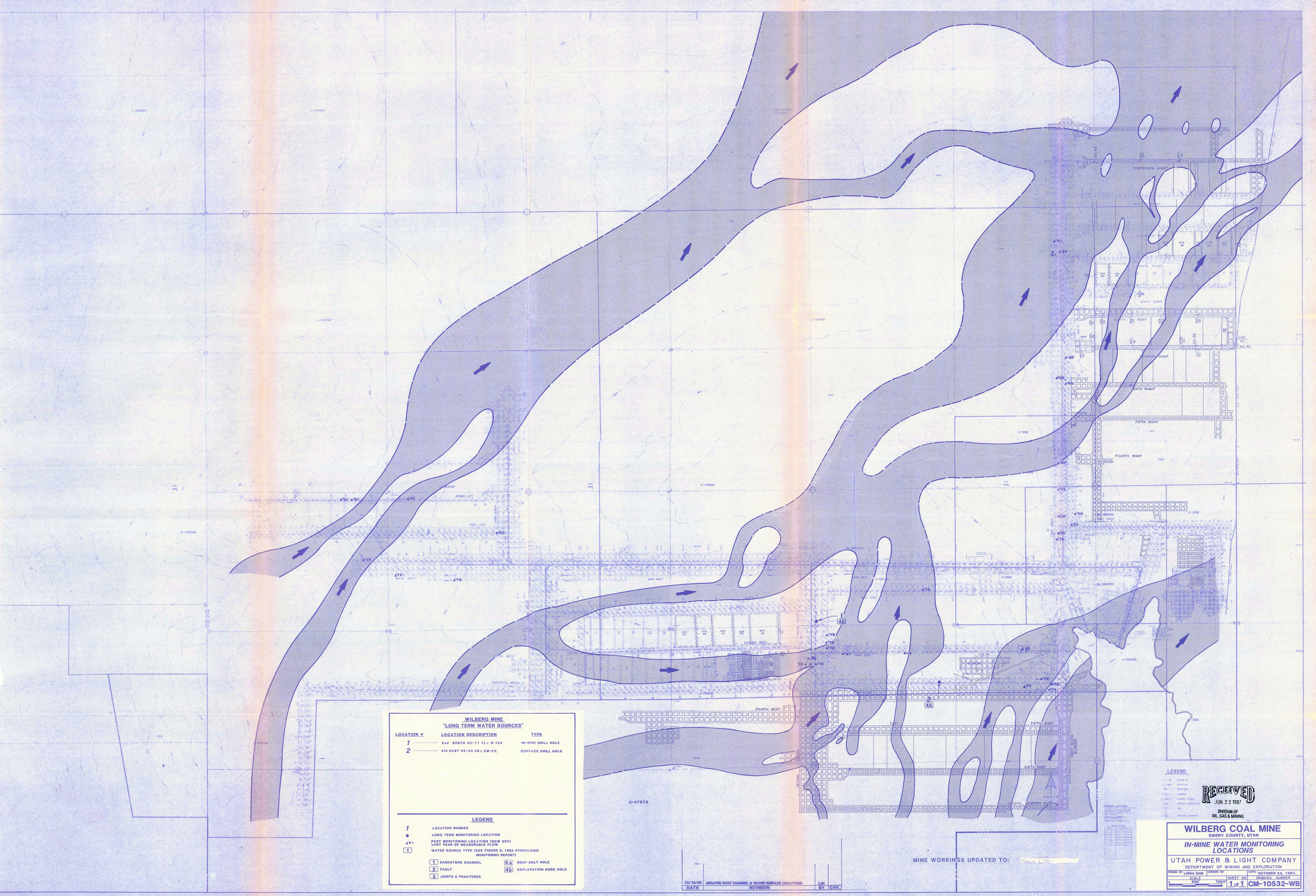
THIRTEENTH RIGHT
TWELFTH RIGHT
ELEVENTH RIGHT
NINTH RIGHT
EIGHTH RIGHT
SEVENTH RIGHT
SIXTH RIGHT
FIFTH RIGHT
FOURTH RIGHT
MAIN WEST
FIRST WEST
SECOND WEST
THIRD WEST
FOURTH WEST
FIFTH WEST
SIXTH WEST
SEVENTH WEST
FIRST EAST
SECOND EAST
THIRD EAST
FOURTH EAST
FIFTH EAST
SIXTH EAST
SEVENTH EAST
PRES. SOUTH BLOCKER
JAN 83
FEB 83
MAR 83
APR 83
MAY 83
U-47978
U-1358
U-040051
U-083066
U-064025
U-084924
U-084923
FEE
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-25 — SURFACE DRILL HOLE
LEGEND
1 LOCATION NUMBER
● LONG TERM MONITORING LOCATION
▲'81 PAST MONITORING LOCATION (NOW DRY) LAST YEAR OF MEASURABLE FLOW
1 WATER SOURCE TYPE (SEE FIGURE 6, 1982 HYDROLOGIC MONITORING REPORT)
1 SANDSTONE CHANNEL
2 FAULT
3 JOINTS & FRACTURES
4a ROOF BOLT HOLE
4b EXPLORATION BORE HOLE
12/18/86 | UPDATED ROOF CHANNEL & WATER SURFACE LOCATIONS | LJH
DATE | REVISION | BY | CHK.
MINE WORKINGS UPDATED TO: March 1, 1987
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, 1983
SCALE 0 500' 1000'
SHEET NO 1 of 1
DRAWING NUMBER CM-10532-WB