

L-2061

071-29

Scale is 4"/100'

U.S. GEOLOGICAL SURVEY - WELL LOG

WELL NUMBER 071-29 X=301233 Y=87116 LOCAL # L-2061 COUNTY LEE

OWNER OR NAME ALLAN BRUM

LOCATION T 45S R 27E SEC 29 SESE 1/4 NW 1/4 SW 1/4

WELL DEPTH 899 ft., CASED 325 ft., DIAMETER 6 in.

DEPTH LOGGED 899 ft., TOP _____ ft., DATE COMPLETED 3-13-75

FORMATION _____, FORMATION TOP reference to LSD _____

AQUIFER _____, WATER LEVEL reference to LSD _____

ELEVATION LSD ±30.00 ft. MSL SPEED OF LOGGING 35 ft/min.

TOP OR START OF LOG _____ ft. above LSD below OPERATOR WAL

TYPE LOG

- | | | |
|---|--|---|
| <input type="checkbox"/> DRILLING TIME | <input type="checkbox"/> MAGNETIC | <input type="checkbox"/> PHOTOGRAPHIC (TV, still, movie) |
| <input type="checkbox"/> CASING-COLLAR | <input type="checkbox"/> INDUCTION | <input type="checkbox"/> RADIOACTIVE-TRACER |
| <input type="checkbox"/> CALIPER (diameter) | <input checked="" type="checkbox"/> GAMMA-RAY | <input type="checkbox"/> RADIATION |
| <input type="checkbox"/> DRILLER'S | <input type="checkbox"/> DIPMETER (inclinometer) | <input type="checkbox"/> SONIC |
| <input type="checkbox"/> ELECTRIC | <input type="checkbox"/> LATER | <input type="checkbox"/> TEMPERATURE |
| <input type="checkbox"/> FLUID-CONDUCTIVITY (RESISTIVITY) | <input type="checkbox"/> MICRO | <input type="checkbox"/> TEMPERATURE (FLUID-CONDUCTIVITY) |
| <input type="checkbox"/> GEOLOGIST OR SAMPLE | <input type="checkbox"/> MICROLATER | <input type="checkbox"/> FLUID-VELOCITY |
| | <input type="checkbox"/> NEUTRON | |

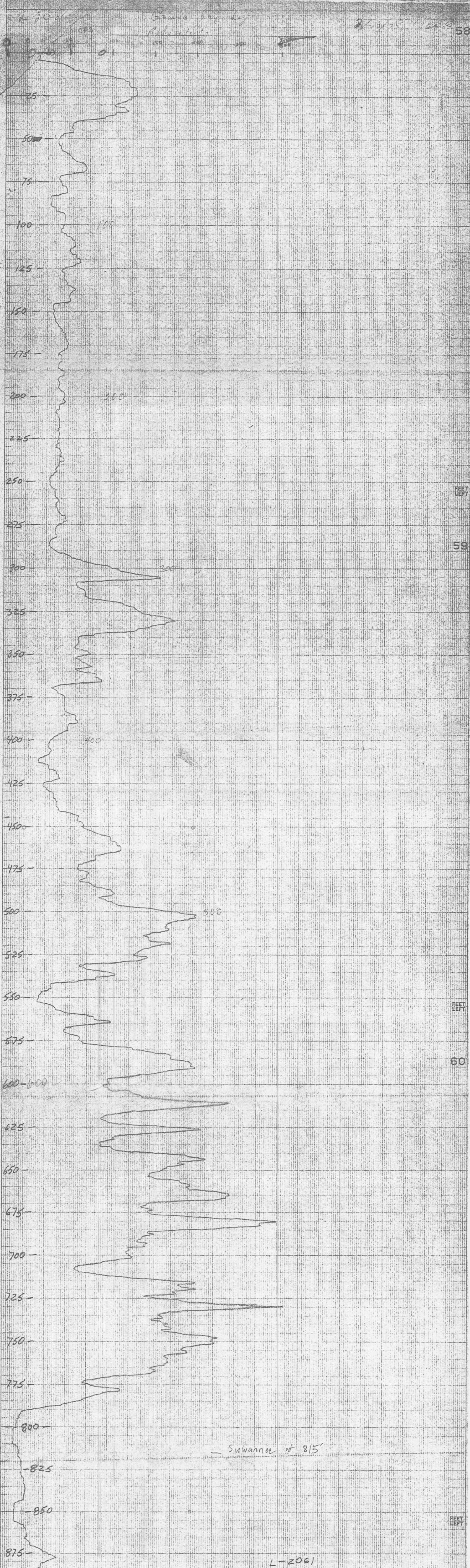
USE OF WELL - IRR.

- | | | |
|------------------------------------|--------------------------------------|-------------------------------------|
| <input type="checkbox"/> ANODE | <input type="checkbox"/> OBSERVATION | <input type="checkbox"/> UNUSED |
| <input type="checkbox"/> DRAINAGE | <input type="checkbox"/> OIL-GAS | <input type="checkbox"/> WITHDRAWAL |
| <input type="checkbox"/> DESTROYED | <input type="checkbox"/> RECHARGE | <input type="checkbox"/> WASTE |
| | <input type="checkbox"/> TEST | |

QW SAMPLE NO YES DATE SAMPLED _____ DEPTH(S) SAMPLED _____

LOG SCALES HORIZ _____ VERT 1"=25' LOGGED UP DOWN

S.P. _____ DEPTH RESISTIVITY _____



58

59

60

61

61

50 FPS PER DIV.

TD 898

35 min Ray Gamma

3 1/2 x

Wal Flip

L-2061

L-2061 071-29

U. S. GEOLOGICAL SURVEY - WELL LOG

WELL NUMBER 26315/NO813632.1 LOCAL # L-2061 COUNTY LEE

OWNER OR NAME ALLAN BAUM

LOCATION T 45S R 21E SEC 28, SE 1/4 NW 1/4 SE 1/4

WELL DEPTH 899 ft., CASED 325 ft., DIAMETER 6 in.

DEPTH LOGGED 899 ft., TOP _____ ft., DATE COMPLETED 3-13-75

FORMATION _____, FORMATION TOP reference to LSD _____

AQUIFER _____, WATER LEVEL reference to LSD _____

ELEVATION LSD _____ ft. MSL _____ SPEED OF LOGGING _____ ft./min.

TOP OR START OF LOG _____ ft. above LSD _____ OPERATOR WAL & TMM

TYPE LOG

- | | | |
|---|--|---|
| <input type="checkbox"/> DRILLING TIME | <input type="checkbox"/> MAGNETIC | <input type="checkbox"/> PHOTOGRAPHIC (TV, still, movie) |
| <input type="checkbox"/> CASING-COLLAR | <input type="checkbox"/> INDUCTION | <input type="checkbox"/> RADIOACTIVE-TRACER |
| <input type="checkbox"/> CALIPER (diameter) | <input type="checkbox"/> GAMMA-RAY | <input type="checkbox"/> RADIATION |
| <input type="checkbox"/> DRILLER'S | <input type="checkbox"/> DIPMETER (inclinometer) | <input type="checkbox"/> SONIC |
| <input checked="" type="checkbox"/> ELECTRIC | <input type="checkbox"/> LATER | <input type="checkbox"/> TEMPERATURE |
| <input type="checkbox"/> FLUID-CONDUCTIVITY (RESISTIVITY) | <input type="checkbox"/> MICRO | <input type="checkbox"/> TEMPERATURE (FLUID-CONDUCTIVITY) |
| <input type="checkbox"/> GEOLOGIST OR SAMPLE | <input type="checkbox"/> MICROLATER | <input type="checkbox"/> FLUID-VELOCITY |
| | <input type="checkbox"/> NEUTRON... | |

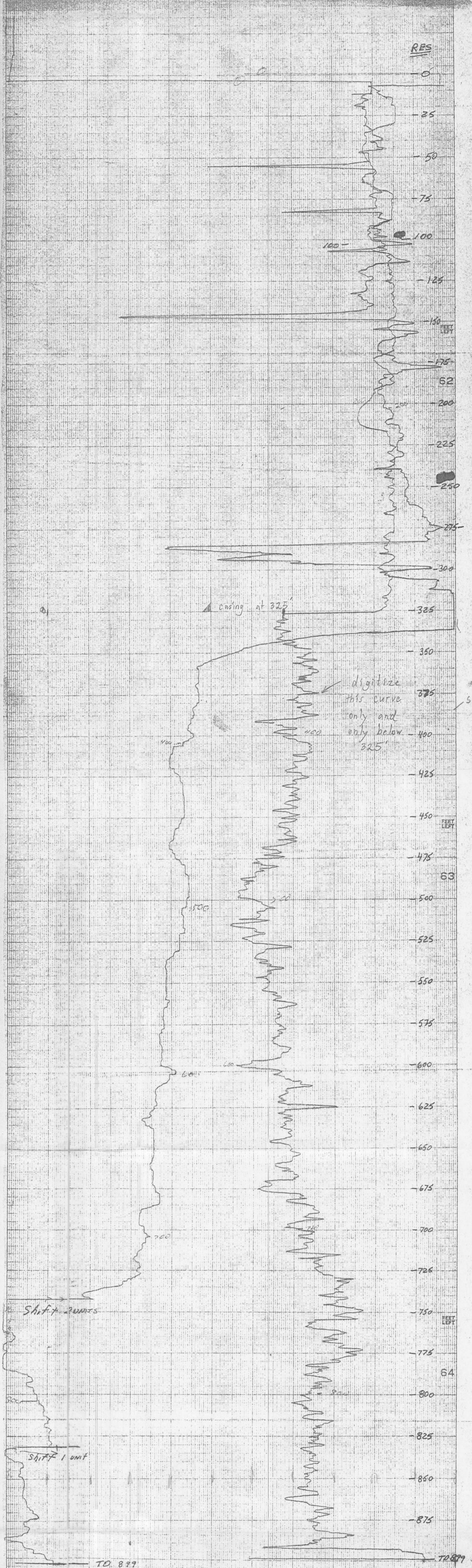
USE OF WELL - IRR

- | | | |
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| <input type="checkbox"/> ANODE | <input type="checkbox"/> OBSERVATION | <input type="checkbox"/> UNUSED |
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| | <input type="checkbox"/> TEST | |

QW SAMPLE NO YES DATE SAMPLED _____ DEPTH(S) SAMPLED _____

LOG SCALES HORIZ _____ VERT 1" = 25' LOGGED UP DOWN

S.P. _____ [DEPTH] RESISTIVITY



L-2061 30' 3/13/75 WAL & TMM