SCALE 1"=50'

COUNTY ST. LOUIS
STATE MISSOURI
LOCATION
WELL LANGE UGS #6
COMPANY LACLEDE GAS CO.

SCHLUMBERGER WELL SURVEYING CORPORATION
Gamma Ray-Neutron
COMPANY LACLEDE GAS CO.
WELL LANGE UGS #6
FIELD
COUNTY ST. LOUIS
STATE MISSOURI
LOCATION
Elevation: D.F. G.L.
Permanent Datum: GROUND
Log Measured from: GROUND
Drilling Measured from: GROUND
Date 1-8-75
Run Number ONE
Depth-Driller 672
Depth-Logger 672
Bottom Logged Interval 672
Top Log Interval SURFACE
Casing-Driller 8 5/8 @ 30
Casing-Logger 30
Bit Size 7 7/8
Type Fluid in Hole WATER
Dens. -
Visc. -
pH -
Fluid Level FULL
Max. Rec. Temp. 70°F
Equipment No. 1-1-1
Location
Recorded by
Witnessed by

REMARKS: CALIBRATION, PRE-CALIBRATION CHK.	BEF. SURVEY CHK.	DAILY INCHES PRESSURE	PAGE SEQ. OF SERIES
GAMMA RAY 150	160	150	55
NEUTRON 4	180	150	55

GAMMA RAY
MICROGRAMS RA-EQ TON

GAMMA RAY ZERO 0 DIV. TO LEFT OF THIS LINE
2.5 5

NEUTRON
STANDARD COUNTS SECOND

NEUTRON ZERO 4 DIV. TO LEFT OF THIS LINE
12 392 672

INTERVAL 50 to 70
Sens. 20 50 2
Logging Speed 30 ft. min.
ZERO 0 div. to left

0 5

INTERVAL 50 to 70
Sensitivity 78 Time Constant 2
Logging Speed ft. min.
ZERO 0 divisions to left of this line

12 392 672

GAMMA RAY
MICROGRAMS RA-EQ TON

NEUTRON
STANDARD COUNTS SECOND

COMPANY THE LACLEDE GAS CO.
WELL LANGE UGS #6
COUNTY ST. LOUIS STATE MISSOURI

1.675 SWSC FR Elev. KB
1.675 SWSC TO DF
1.675 DRA TO GL