Book #2034

CORNISH

Phone ME 1-9358 — OIL WELL SERVICES — Chanute, Kansas

RADIOACTIVITY LOG

FILING NO.

COMPANY: TOWN OIL COMPANY

WELL: WALTON NO. T-1

FIELD:

COUNTY: CASS — STATE: MISSOURI

LOCATION: 10-8-32 — SEC. 4 — TWP. — RGE. — 33W

PERMANENT LOCATION: Elev.: Gr. / Elev.: D.F. / Elev.: K.B.

DATE: 12-4-74

RUN NO.: 1 NW

DEPTH-DRILLER: 581'

DEPTH-LOGGER: 581'

BOTTOM LOGGED INTERVAL: 581'

TOP LOGGED INTERVAL: 2'

CASING-DRILLER: 8 5/8" @ 25'

CASING-LOGGER: 25'

BIT: FULL

TYPE FLUID IN HOLE: WTR.

DENS.: —

LEVEL: FULL

MAX. REC. TEMP. (°F): —

ESTIMATED CEMENT TOP: —

TIME SINCE CIRCULATION: —

BORE-HOLE RECORD: RUN NO. 1 — BIT NO. FULL — FROM 0' — TO 581'

CASING RECORD: SIZE 8 5/8" — WGT. 24# — FROM 0' — TO 25'

EQUIPMENT: CORNISH TOWN

OPERATED BY: CORNISH TOWN

WITNESSED BY: —

12-4-74	1 NW	GAMMA RAY	
12-4-74	1 NW	NEUTRON	
12-4-74	1 NW	PERFORATE	

REMARKS: PERMANENT STATION: GL. / DF. / KB.

DATE: 12-4-74

RUN NO.: 1 NW

LOG TYPE: NEU/NEU

TOOL MODEL NO.: 9SS

DIAMETER: 1-11/16"

DETECTOR MODEL NO.: 9SRC

TYPE: SCINT.

LENGTH: 1' x 4'

DISTANCE TO N. SOURCE: 8.5'

NEUTRON — DIAMETER: 1-11/16"

DETECTOR MODEL NO.: 9SHE

TYPE: He3

LENGTH: 1'8 6"

SOURCE MODEL NO.: AC

SERIAL NO.: MBC415

SPACING: 13"

TYPE: Am/Be

STRENGTH: 5.7x10^6

GENERAL: MODEL TRUCK NO. 3247; INSTRUMENT TRUCK NO. 3247; TOOL SERIAL NO. 03

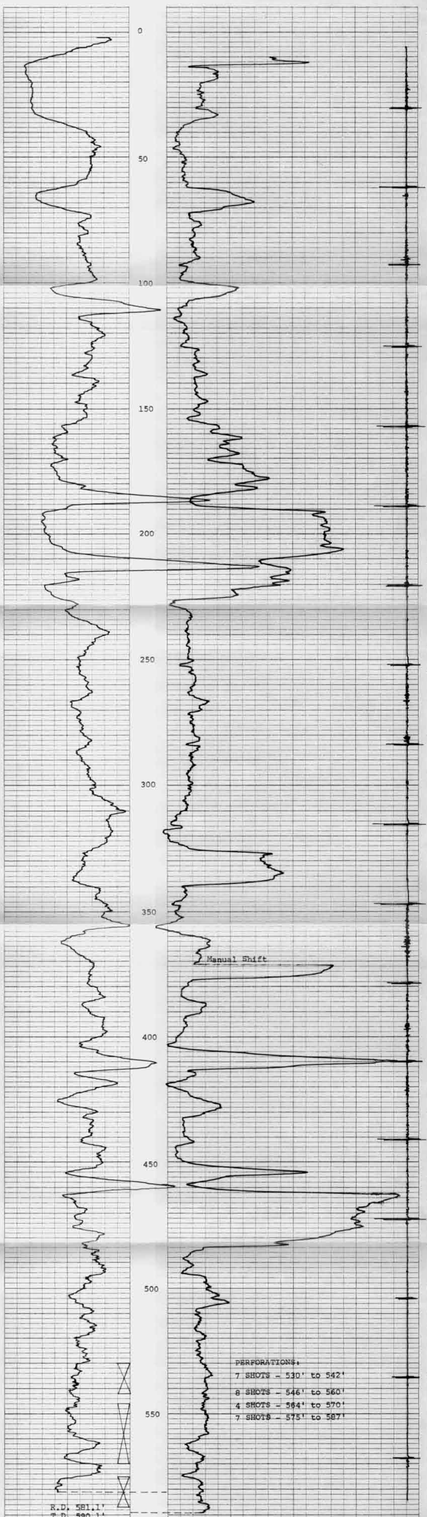
LOGGING DATA

RUN NO.	DEPTHS FROM	DEPTHS TO	SPEED FT/MIN	T.C. SEC.	SENS. SETTINGS	GAMMA RAY ZERO DIV.	GAMMA RAY API G.R. UNITS PER LOG DIV.	T.C. SEC.	NEUTRON SENS. SETTINGS	NEUTRON ZERO DIV.	NEUTRON API N. UNITS PER LOG DIV.
1	581'	2'	25	2.5	100-095	1L	20	2.0	500-127	3L	

REFERENCE LITERATURE:

REMARKS:

GAMMA RAY — API UNITS | DEPTH AND CASING COLLARS | NEUTRON — API UNITS



WALTON NO. T-1
TOWN OIL COMPANY
CASS COUNTY, MISSOURI
DECEMBER 4, 1974