601578 [illegible]

SCHLUMBERGER

WELL SURVEYING CORPORATION

Location of Well

23-26-11W

Elevation: D.F. 350'
or G.L.:

COMPANY: M.H. MARR
WELL: W. REED # 1
RUN NO.: ONE
FIELD: CORE TEST
SURVEY: 23-26N-11E
COUNTY: STODDARD
STATE: MISSOURI
FILING No.

COUNTY: STODDARD
FIELD OR SURVEY: CORE TEST 23-26N-11E
WELL: W. REED # 1
COMPANY: M.H. MARR

First Reading	402 ft.
Last Reading	30 ft.
Footage Measured	372 ft.
Casing Shoe Depth: SCHLUMBERGER	ft.
Casing Shoe Depth: DRILLER	ft.
Max. depth reached	409 ft.
Bottom Depth: DRILLER	403 ft.

Depth Datum DEPTHS FROM TOP GROUND

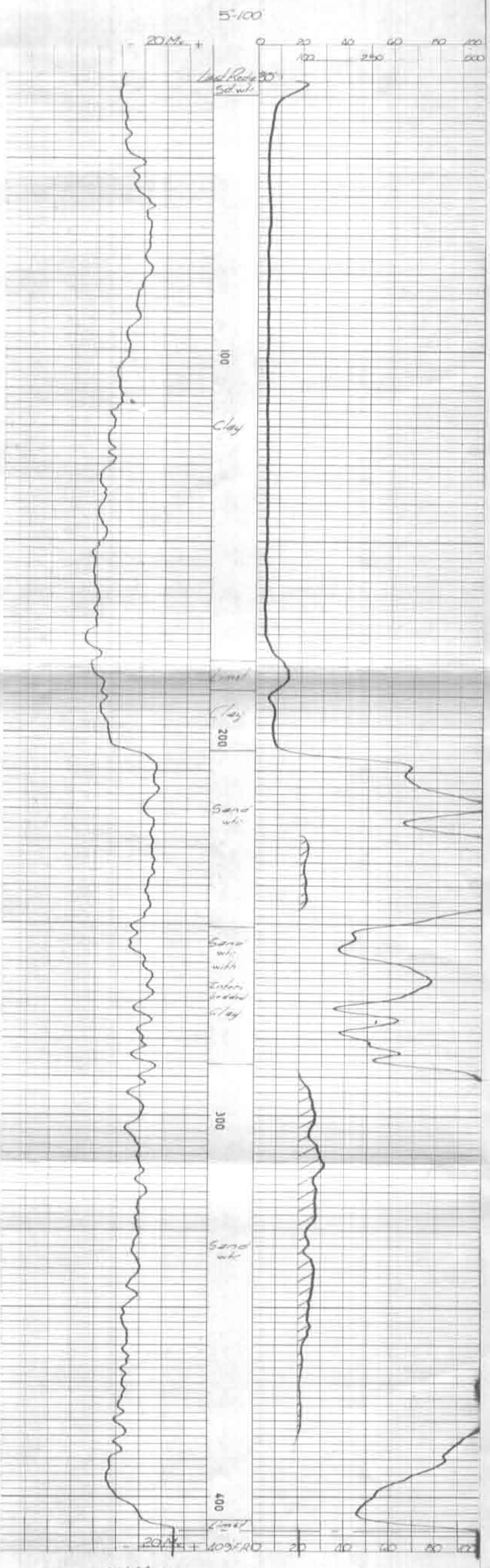
DIAMETER OF HOLE	MUD CHARACTERISTICS	SPACINGS
from TOP to 400 : A 3/4"	Nature: Attapulgel & Lime	AM 16"
from 400 to TD : 8"	Weight: 10.0	AM'
from to :	Viscosity: 38	OA
Bottom Temperature °F.	Resistivity: 9.0 @ 75°F.	AM"

REMARKS

DATE June 30, 1944 OBSERVERS K.R. Ottinger

FORM 201

SELF-POTENTIAL millivolts	DEPTHS	RESISTIVITY ohms. m*m.



M.H. Marr
W. Reed #1
Core test Stoddard County Mo
23-26N-11E Elev. 350