

T. D. SCHL. 1632
T. D. DRLR. 1630

WESTERN MINERALS LTD.,
CHANCE # 1 66° 7' 42" N. LAT., 137° 31' 42" W. LONG.,
WILDCAT, YUKON TERRITORIES.

SCHLUMBERGER OF CANADA	
CALGARY, ALBERTA	
SIMULTANEOUS	
<i>Gamma Ray - 1</i>	
PROVINCE YUKON TERRITORIES	COMPANY WESTERN MINERALS LTD.
FIELD or LOCATION WC	WELL CHANCE #1
WELL CHANCE #1	FIELD WC
COMPANY WESTERN MINERALS LTD.	LOCATION 66° - 7' - 42" N. LAT
	137° - 31' - 42" W. LONG
	PROVINCE YUKON TERRITORIES
RUN NO.	ONE
Date	OCT 17/59
Depth Reference	KB
First Reading	5103
Last Reading	290
Footage Measured	4813
Max. Depth Reached	5104
Bottom Driller	5098
Maximum Temp. °F.	98
Mud: Nature	GEL
" Density	
" Viscosity	
" Resistivity	@ °F.
Casing Size & Weight	1 13 5/8 to 2100
	2 9 5/8 to 5105
Open Hole	1 to 8 5/8
	2 to
Fluid Level	FULL
Recording Speed (ft/hr)	REMARKS
Sensitivity Tap	GR) " (N) GR)
Time Constant	"
Panel	GNP-C GNP
Opr. Rig Time	9 HRS 8 H
Sonde Size & Type	
Truck No.	SKW 115 SKW
Observer	PATTERSON PAT

NEUTRON 10 (10) 260 (260) 100
 (RUIN TWO CALIBRATIONS INDICATED THUS - (000))

NOTE: CASING COLLARS RECORDED 10' DEEP

GAMMA RAY
 MICROGRAMS RA-EQ/TON

INTERVAL: 290 to 1400
 Sens. 300 T.C. 3
 Logging Speed 15 ft./min.
 ZERO 2 div. to left

INTERVAL: 1400 to 5103
 Sens. 150 T.C. 3
 Logging Speed 15 ft./min.
 ZERO 2 div. to left

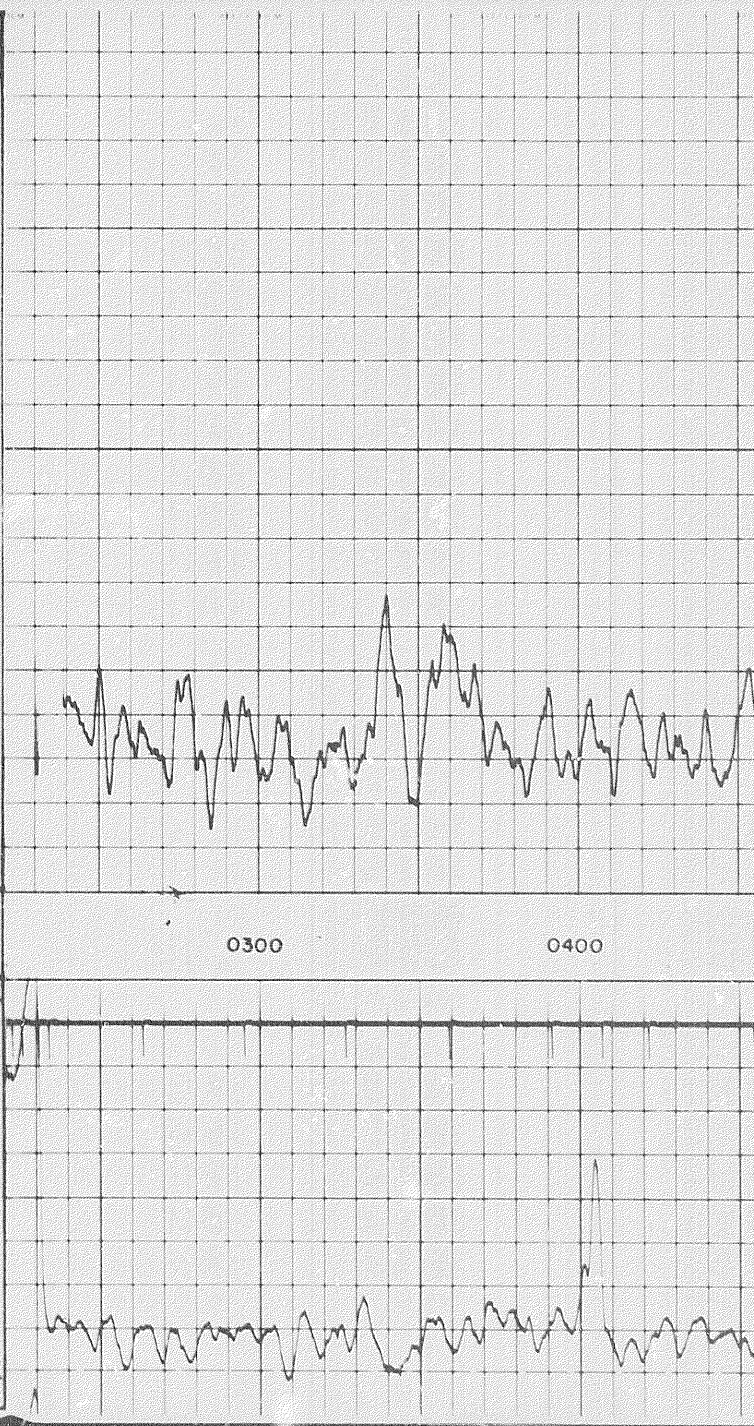
INTERVAL: 5103 to 8030
 Sens. 200 T.C. 3
 Logging Speed 16 ft./min.
 ZERO 2 div. to left

NEUTRON
 STANDARD COUNTS/SECOND

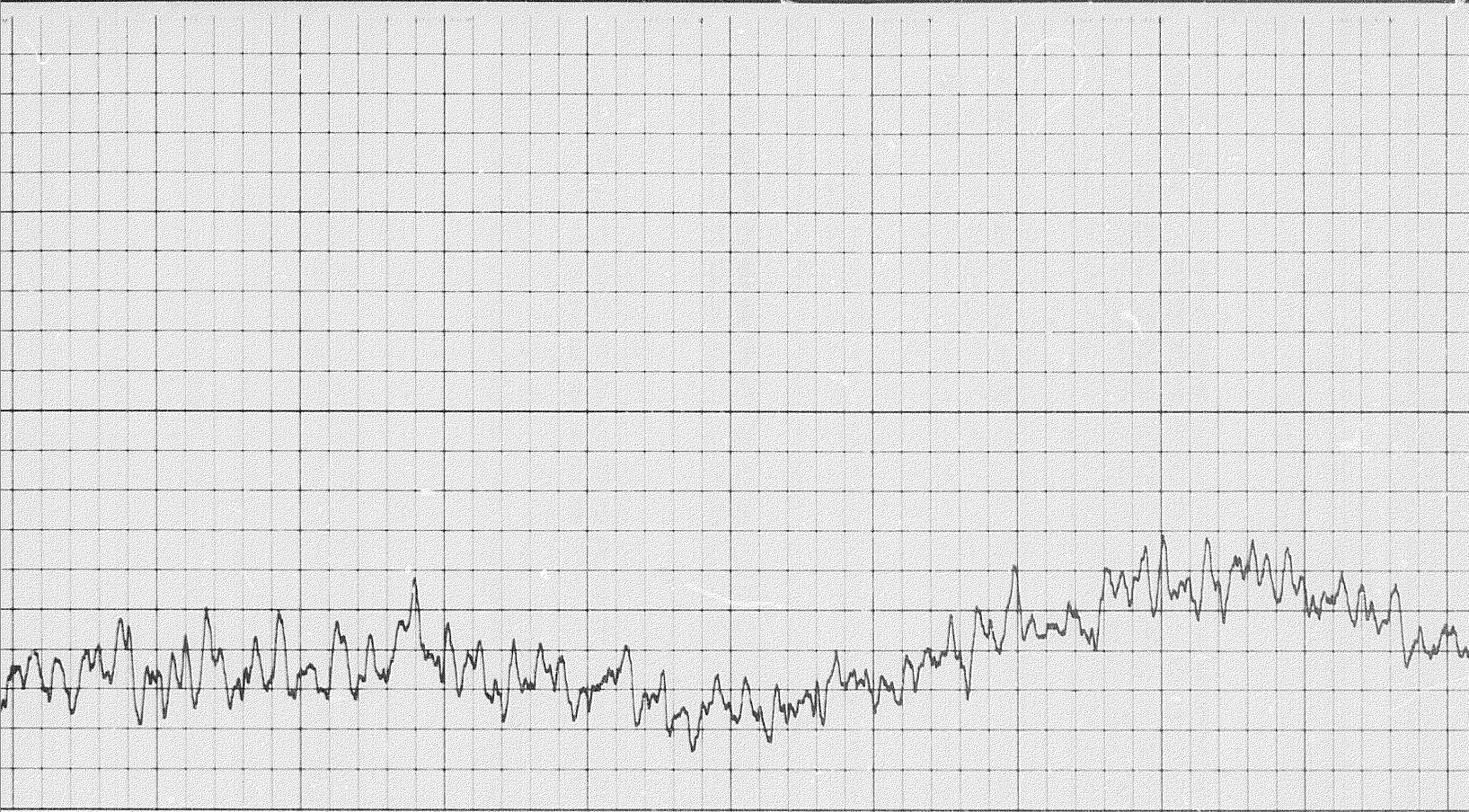
INTERVAL: 290 to 5103
 Sensitivity 200 Time Constant 3
 Logging Speed 15 ft./min.
 ZERO 14 divisions to left of this line

INTERVAL: _____ to _____
 Sensitivity _____ Time Constant _____
 Logging Speed _____ ft./min.
 ZERO _____ divisions to left of this line

INTERVAL: 5103 to 8030
 Sensitivity 400 Time Constant 3
 Logging Speed 16 ft./min.
 ZERO 8 divisions to left of this line



102



0600

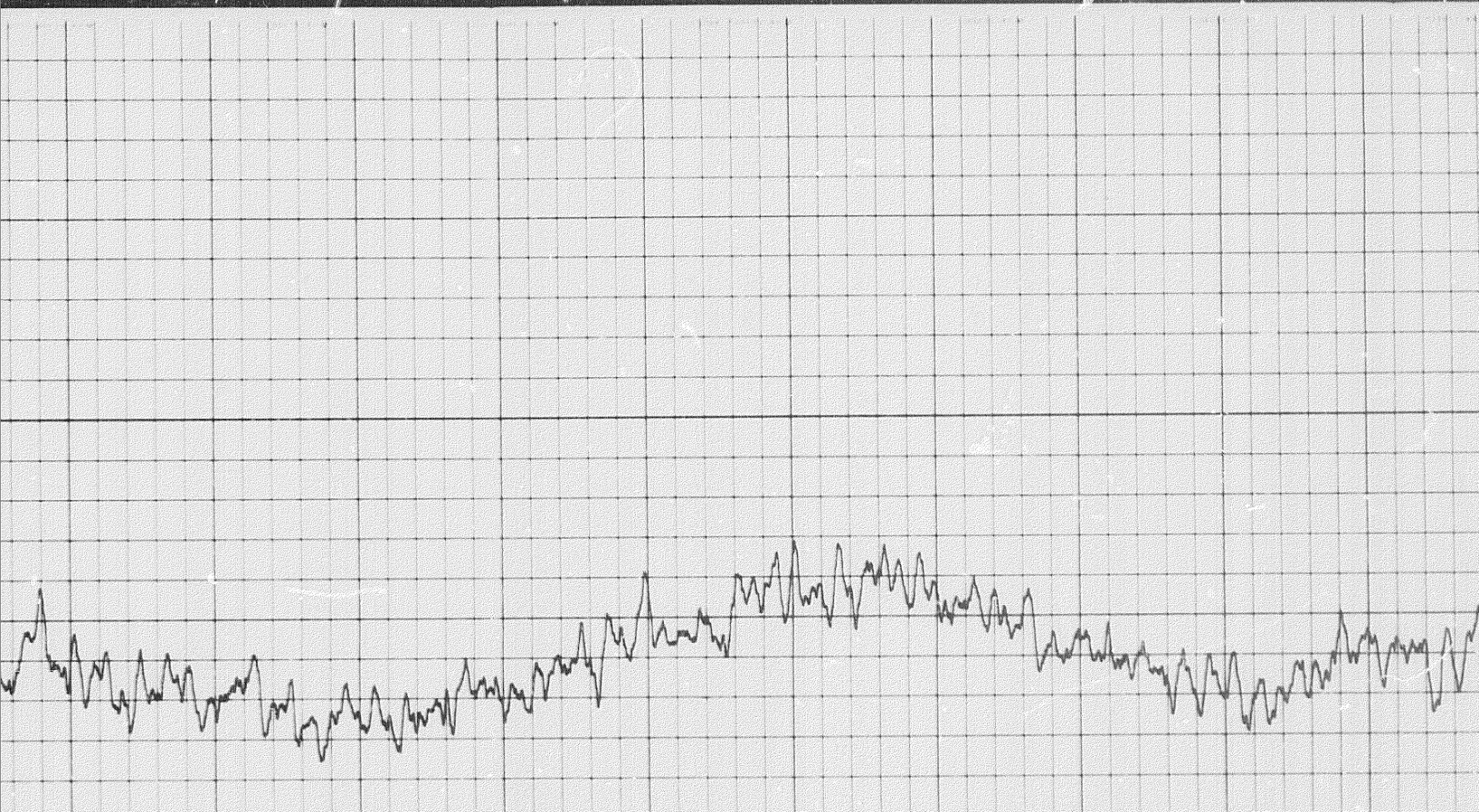
0700

0800

0900

1000





0700

0800

0900

1000

1100

