105 67-10 137-15 K.B.1142 T.D.4908

A Riley's REPRODUCTION
STATUS AT TIME LICENCE ISSUED:

CATALOGUE NO.:163507 J(C)

PROVINCE	YUKON TERRITORIES
FIELD	WILDCAT
WELL	CHEVRON SOBC WM WHITEFISH YT I-05
COMPANY	CHEVRON STANDARD LIMITED

Schlumberger

BOREHOLE COMPENSATED SONIC LOG

SCHLUMBERGER OF CANADA Calgary, Alberta

COMPANY CHEVRON STANDARD LIMITED

WELL CHEVRON SOBC WM WHITEFISH YT
I-05

FIELD WILDCAT

PROVINCE YUKON TERRITORIES

LOCATION 67°.04' 37'' N LAT
137° 15' 25'' W LONG

Other Services: DIL, FDC-GR, MLC, CST ICS

Permanent Datum GL Elev. 1126
Log Measured From KB, 16 Ft. Above Perm. Datum

ELEV: KB 1142
GL 1126
CBF

Date	24 MAR 72		
Run No.	ONE		
First Reading	4906		
Last Reading	100		
Feet Measured	4805		
Depth Reached	4908		
Bottom Driller	4916		
Csg. SOC	859		
Csg. Driller	859		
Mud Nature	RMKS		
Dens. | Visc.	9.5 | 115	|	|
Mud pH	9.5		
" Water Loss	8.2		
" Res.	4.50 @ 73 °F	@ °F	@ °F
" " @ BHT	@ 96 °F	@ °F	@ °F
" Rmf	2.40 @ 73 °F	@ °F	@ °F
" Rmc	5.64 @ 73 °F	@ °F	@ °F
Bit Size	8 3/4''		
Span	2'	2'	2'
Opr. Rig Time	4 HRS		
Truck No.	OSU-C 108 REM		
Recorded By	CHADDOCK		
Witness	LINKE & COLLIER		

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RILEY'S DATASHARE INTERNATIONAL LTD.
SCALED BY D-1 DATE 1/10/73
MO./DAY/YR.
FILMED BY B-6 DATE 1/11/73
MO./DAY/YR.

17 APR 72 CAL PK

REMARKS 1st Run Service Order # 96

Drilling Stopped 1400 / 24th; Circulation Stopped 1630 / 24th; Tool on Bottom / 24th; B.H.T. 97 °F

Caliper No. D 810
Cartridge No. B 94
Panel No. SLP JD
Sonde No. A 65
Centralizer Type STANDOFF

MUD NATURE: GEL - RAPID DRILL - CAUSTIC

GAMMA RAY CALIBRATION:

Background CPS.	Test Source CPS.	Galv. Increase Divisions	Panel Sens. Tap for Cal.
30	440	10.0	PGP-D

GAMMA RAY
API UNITS

Sens. 100 T.C. 2
Zero 0 div. to left
0 100
100 200
SCALE CHANGE @ 762'

←Speed in FPM→

CALIPER
hole diameter in inches

6 7 8 9 10 11 12 13 14

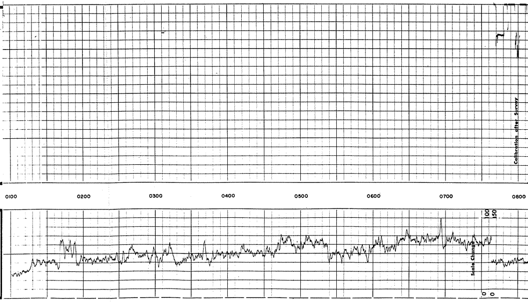
DEPTHS

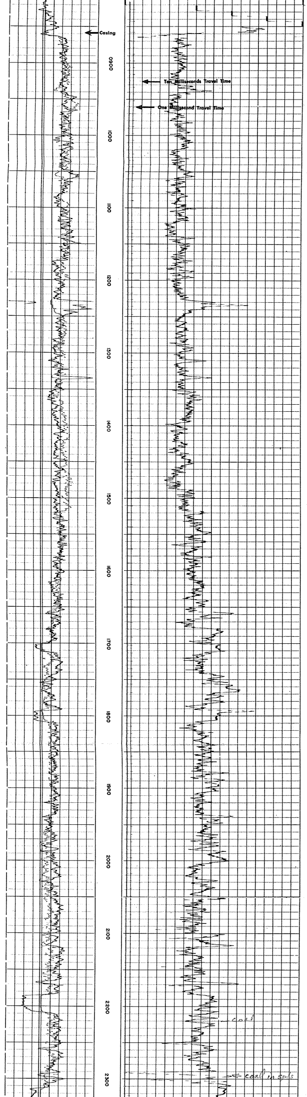
SONIC
INTERVAL TRANSIT TIME
microseconds per foot

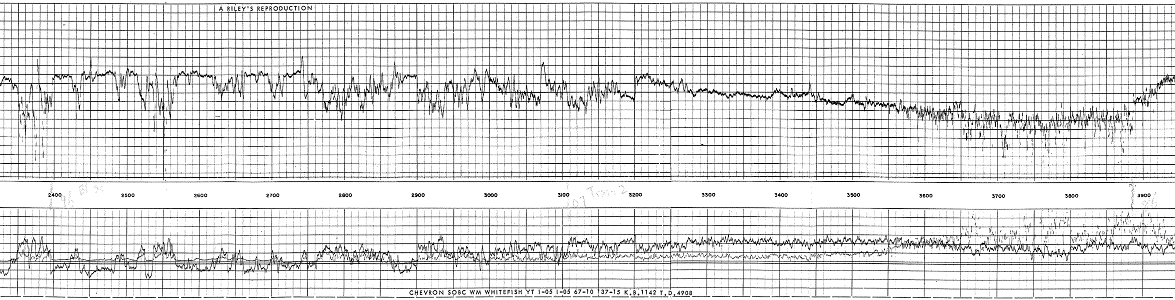
140 90 40
240 190 140

SCALE CHANGE @ 4600'

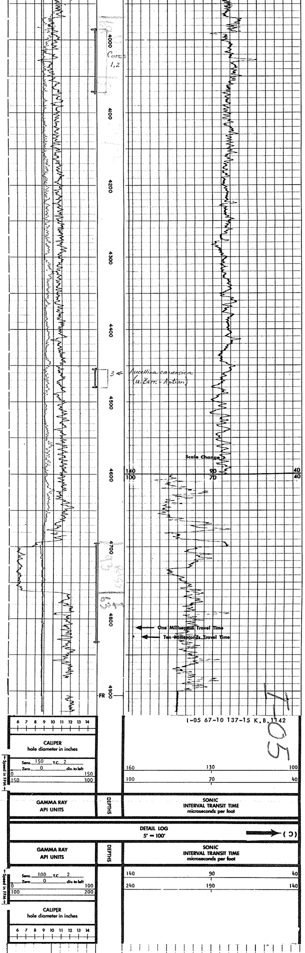
I-05

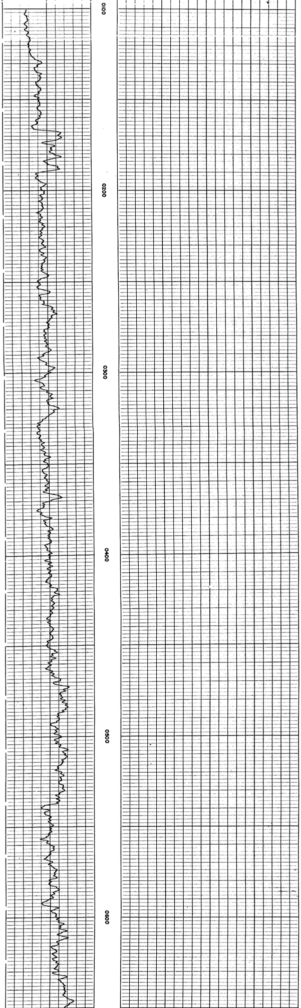


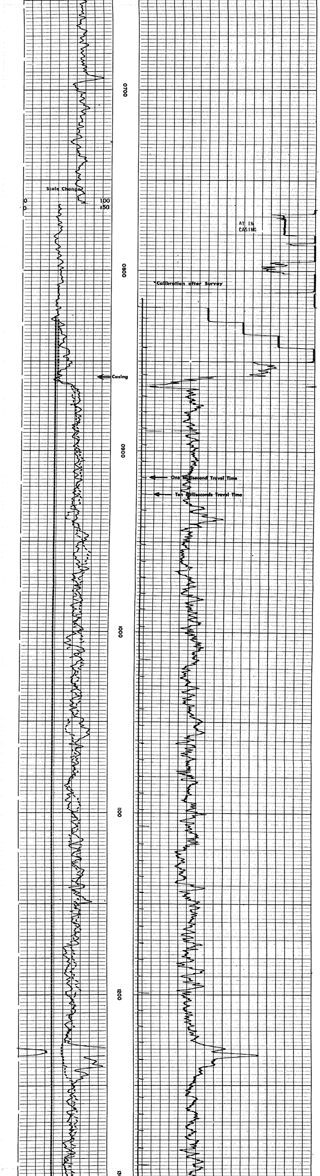


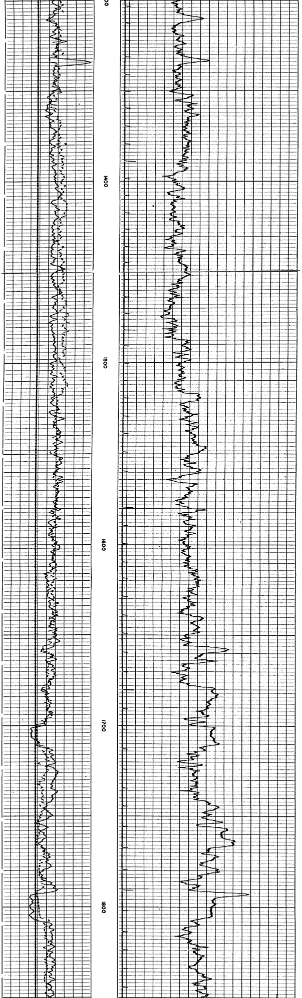


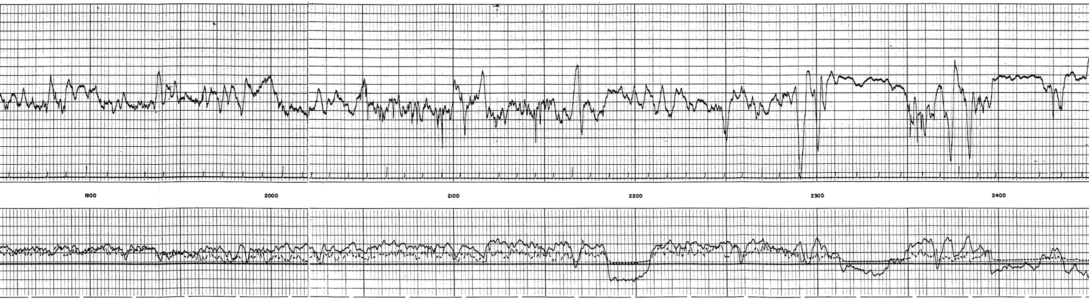
CHEVRON SOBC WM WHITEFISH YT I-05 I-05 67-10 137-15 K.B. 1142 T.D. 4908

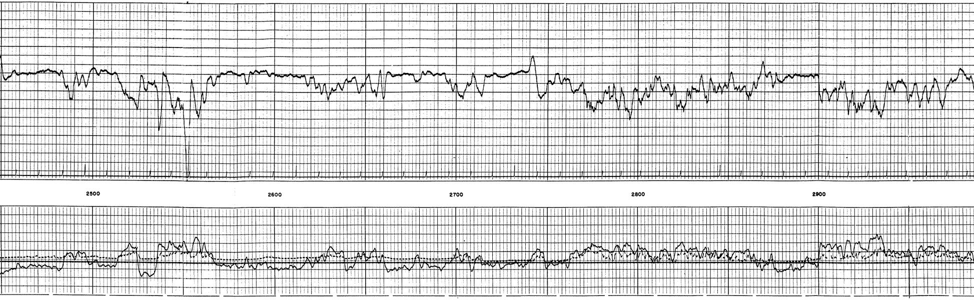


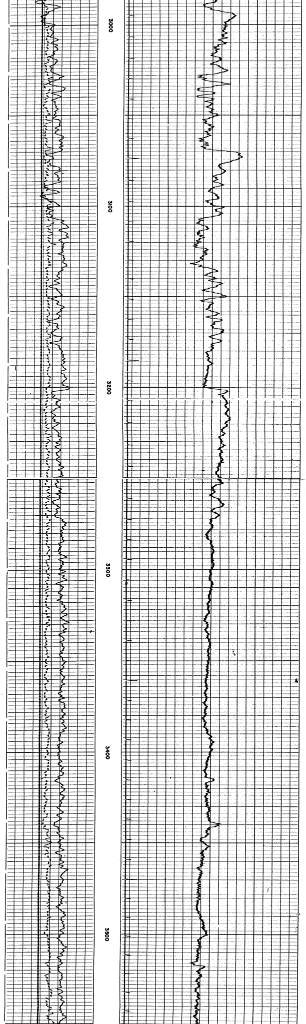


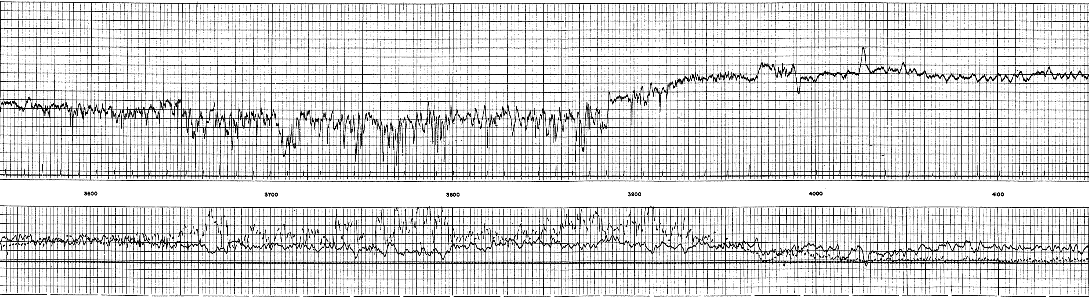


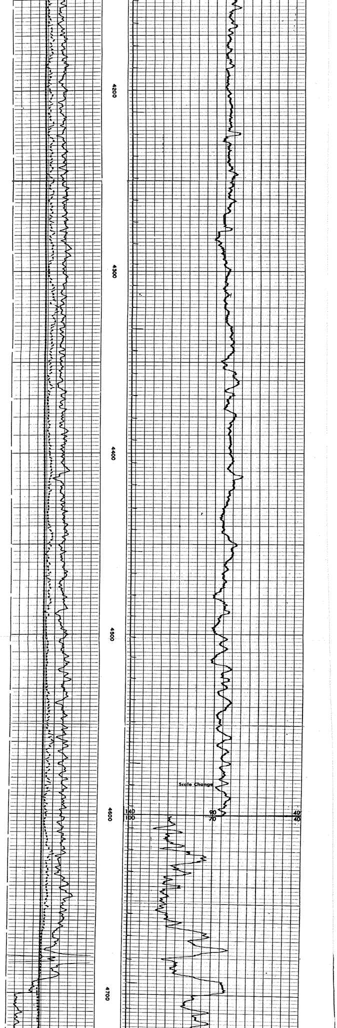


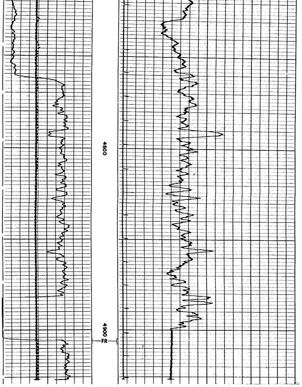




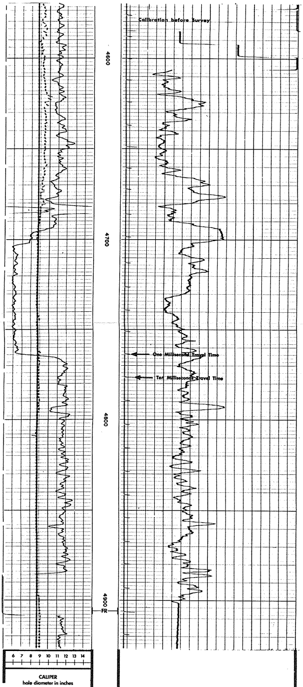








REPEAT SECTION



Speed in FPM

Sens. 150 T.C. 2

Zero 0 div. to left

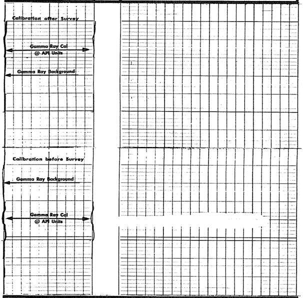
0	150
150	300

160	130	100
100	70	40

GAMMA RAY
API UNITS

DEPTHS

SONIC
INTERVAL TRANSIT TIME
microseconds per foot



COMPANY CHEVRON STANDARD LIMITED

WELL CHEVRON SOBC WM WHITEFISH YT I-05

FIELD WILDCAT **PROVINCE** YUKON TERRITORIES

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FILE NO. 163507 *