TEMPERATURE LOG

Schlumberger

COUNTY
FIELD or LOCATION
WELL
COMPANY

COMPANY SUNEDCO
WELL FEDERAL 58-28
FIELD BREITENBUSH
COUNTY MARION STATE OREGON
LOCATION
Sec. 28 Twp. 9S Rge. 7E

Other Services:
BHC
CNL/GR
DIL

RECEIVED-PTLC
FEB 21 1982
DEPT OF GEOLOGY

Permanent Datum: GL ; Elev.: 2940
Log Measured From KB , 28 Ft. Above Perm. Datum
Drilling Measured From KB

Elev.: K.B. 2968
D.F. –
G.L. 2940

Date	10/23/81		
Run No.	ONE		
Depth—Driller	2659		
Depth—Logger	2998		
Btm. Log Interval	2998		
Top Log Interval	0		
Casing—Driller	20 @ 288	@	@
Casing—Logger	–		
Casing Size 1	20 To 288	To	To
Casing Size 2	– To –	To	To
Casing Weight 1	94#/Ft.		
Casing Weight 2	–		
Casing Thickness 1	H-40 grade		
Casing Thickness 2	–		
Bit Size 1	17½ To TD	To	To
Bit Size 2	– To –	To	To
Type Fluid in Hole	WATER & LOW SOLIDS MUD		
Dens. | Visc.	9.31 | 41		
Time Since Circ.	4½ hrs		
BHT	149°		
Equip. | Location	8128 | 4408		
Recorded By	MAYER		
Witnessed By	Mc FALL		

SWS-368-D

FOLD HERE The well name, location and borehole reference data were furnished by the customer.

REMARKS: Could not get beyond 2998' with the Temperature Tool, therefore the log was stopped at that point.

CEMENTATION DATA

Date	Depth	Type of Cement	Nb of Sacks	Additives	Calculated Top

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FILE

PARAMETERS

NAME	UNIT	VALUE	NAME	UNIT	VALUE	NAME	UNIT	VALUE
DO		0.0	BHS		OPEN	FPHI		
FSIZ	IN	6	BS	INCH	17.50	PHIX		

PARAMETERS

NAME	UNIT	VALUE	NAME	UNIT	VALUE	NAME	UNIT	VALUE
DO		0.0	BHS		OPEN	FPHI		
FSIZ	IN	6	BS	INCH	17.50	PHIX		

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FILE
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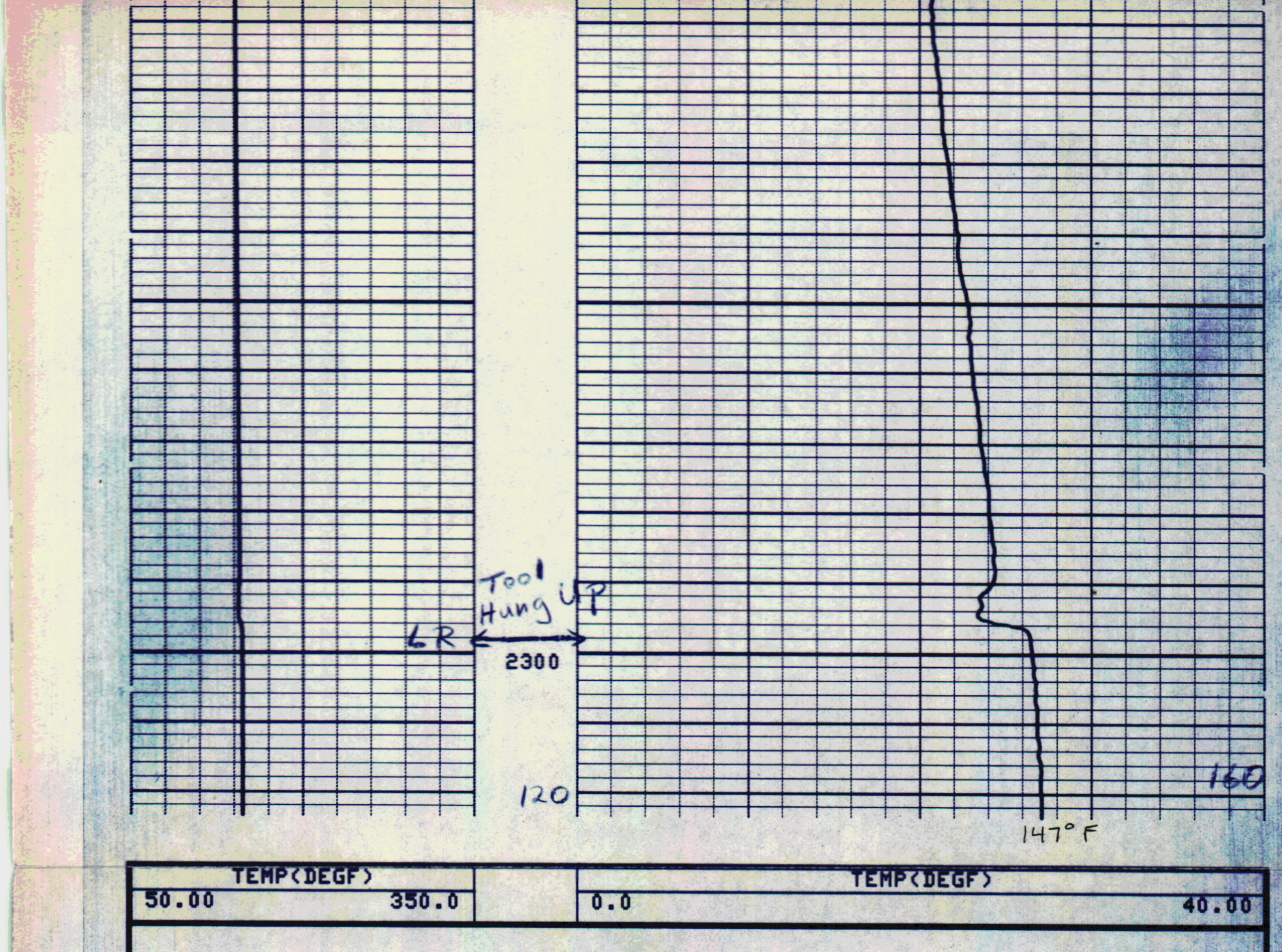
FILE

↓ CONTINUATION OF LOG ↓

PARAMETERS

NAME	UNIT	VALUE	NAME	UNIT	VALUE	NAME	UNIT	VALUE
DO		0.0	BHS		OPEN	FPHI		
FSIZ	IN	6	BS	INCH	17.50	PHIX		



PARAMETERS

NAME	UNIT	VALUE	NAME	UNIT	VALUE	NAME	UNIT	VALUE
DO		0.0	BHS		OPEN	FPHI		
FSIZ	IN	6	BS	INCH	17.50	PHIX		

6
FILE

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                    BEFORE SURVEY CALIBRATION SUMMARY

     PERFORMED:      01/10/23
     PROGRAM FILE: TEMP   (VERSION  17.244A 80/01/22)

TEMP                  ELECTRONICS CALIBRATION SUMMARY

              MEASURED               CALIBRATED
            ZERO    PLUS           ZERO     PLUS          UNITS
  TEMP      271.2   555.0          44.0     116.9         DEGF
                 FILE
                  3
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