FORM 925179 Rev. (04/81)

CONFIDENTIAL

GL04353

Dresser Atlas

DRESSER

Gamma Ray

FILE NO.

API NO.

2" = 100'

COMPANY GEO OPERATOR CORPORATION

WELL PRATI #25

FIELD GEYSERS

COUNTY SONOMA STATE CALIFORNIA

LOCATION: 2208' N. & 2707' W.
OF THE S.E. CORNER
OF:

SEC 35 TWP 12N RGE 9W

Services
SPIN
TEMP
CDL
CAL

Permanent Datum GL Elev. 2347'
Log Measured from KB , 27 Ft. Above Permanent Datum
Drilling Measured from KB

Elev.
KB 2362'
DF –
GL 2347'

Date	5-29-86			
Run No.	ONE			
Service Order	122341			
Depth — Driller	8966'			
Depth — Logger	8955'			
Bottom Logged Interval	8953'			
Top Logged Interval	5700'			
Casing — Driller	11 3/4" @ 5750'	@	@	@
Casing — Logger	5750'			
Bit Size	10 5/8"			
Type Fluid in Hole	STEAM			
Density and Viscosity	– –			
pH and Fluid Loss	– – cc	cc	cc	cc
Source of Sample	–			
Rm @ Meas. Temp.	– @ – °F	@ °F	@ °F	@ °F
Rmf @ Meas. Temp.	– @ – °F	@ °F	@ °F	@ °F
Rmc @ Meas. Temp.	– – @ – °F	@ °F	@ °F	@ °F
Source of Rmf and Rmc	– –			
Rm @ BHT	– @ – °F	@ °F	@ °F	@ °F
Time Since Circ.	–			
Max. Rec. Temp. Deg. F.	598 °F	°F	°F	°F
Equip. No. and Location	6352 BAK.			
Recorded By:	LENOIR			
Witnessed By:	MR. WALTERS			

FOLD HERE

IN MAKING INTERPRETATIONS OF LOGS OUR EMPLOYEES WILL GIVE CUSTOMER THE BENEFIT OF THEIR BEST JUDGEMENT, BUT SINCE ALL INTERPRETATIONS ARE OPINIONS BASED ON INFERENCES FROM ELECTRICAL OR OTHER MEASUREMENTS, WE CANNOT, AND WE DO NOT GUARANTEE THE ACCURACY OR CORRECTNESS OF ANY INTERPRETATION. WE SHALL NOT BE LIABLE OR RESPONSIBLE FOR ANY LOSS, COST, DAMAGES, OR EXPENSES WHATSOEVER INCURRED OR SUSTAINED BY THE CUSTOMER RESULTING FROM ANY INTERPRETATION MADE BY ANY OF OUR EMPLOYEES.

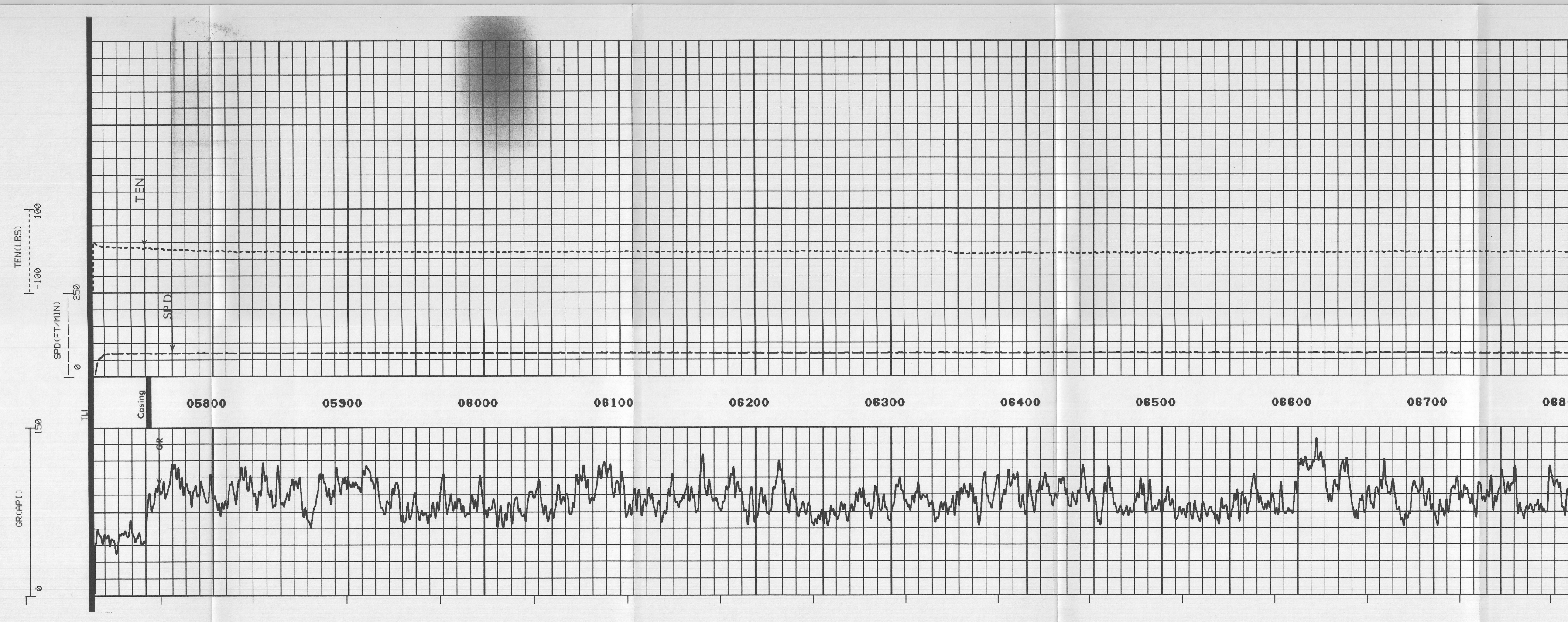
REMARKS RUN (1)

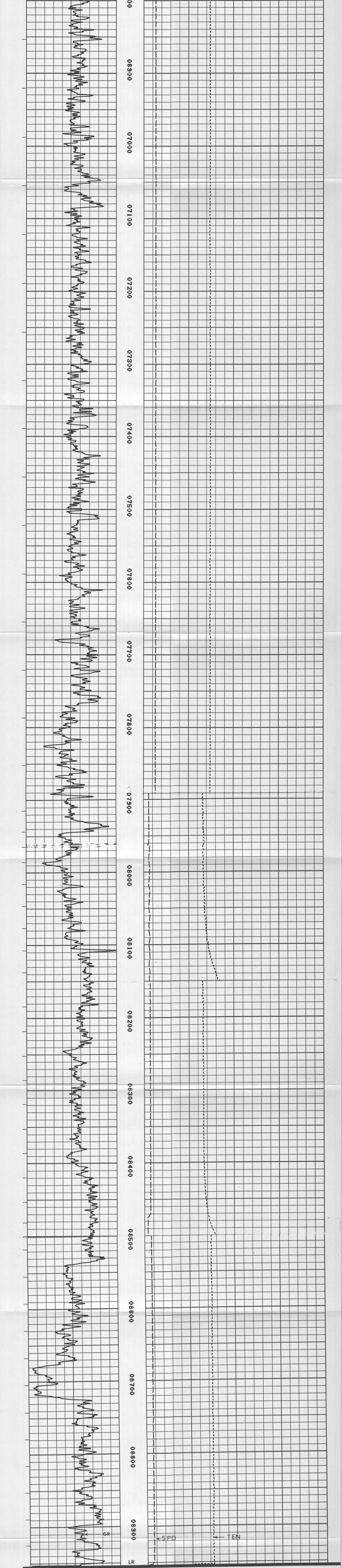
EQUIPMENT DATA

RUN	TRIP	TOOL	SERIAL NO.	SERIES NO.	POSITION
1	1	CAL			
1	1	GR	35921	1312XA	FREE

COMPANY: G.E.O.
WELL NAME: PRATI NO.25
SERVICE: KC442B FILE: 8 DATE: 05/29/86
REVISION: FSYSAL REV D007 VER 5
DOWN

RUN: 1
TRIP: 1
TIME: 23:31:47
MODE: RECORD





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                              SPD(FT/MIN)
                          |-------------|
                          0            250

          GR(API)                            TEN(LBS)
 |-------------------------|            |--------------|
 0                        150          -100           100
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             *                                      *
             *  CALIBRATION/VERIFICATION SUMMARIES  *
             *  DATE 05/30/86        TIME 01:57:42  *
             *  RUN  1               TRIP 1         *
             *                                      *
             ****************************************

           *** CAL  NOT CALIBRATED ***


     LOG NAME GR      ASSET NO. 35921    UNIT NO. 6352
   CALIBRATION ENTERED ON 05/29/86 AT 22:52:33

CURVE   COUNTS/SEC.    SCALING FACTORS    ENGINEERING VALUES   UNITS
         LOW    HIGH    ADD.     MULT.      LOW        HIGH
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      DATE 05/29/86         CALIBRATION          TIME 22:52:33

GR        16.5   176.4   0.000    1.0010     0.000     160.000 API
                       PRIMARY VERIFICATION             NOT DONE

      DATE 05/29/86    BEFORE LOG VERIFICATION   TIME 22:56:00

GR        16.9   174.7   0.000    1.0010    16.939     174.860 API

      DATE 05/30/86     AFTER LOG VERIFICATION   TIME 01:50:02

GR        16.5   176.2   0.000    1.0010    16.554     176.400 API
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DresserAtlas DRESSER