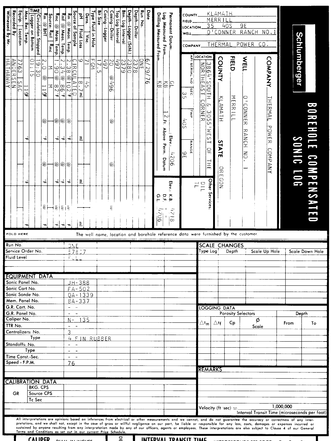

This Area The well name, location and borehole reference data were furnished by the customer.

Run No.	ONE
Service Order No.	2227-7
Fluid Level	- - -

EQUIPMENT DATA

Sonic Panel No.	SN-388
Sonic Cart No.	PA-502
Sonic Sonde No.	SA-1329
Mem. Panel No.	DA-337
G.R. Panel No.	- - -
G.R. Sonde No.	- - -
Caliper No.	N- 125
TTR No.	- - -
Centralizers, No.	3
Type	N.FAIN RUBBER
Standoffs, No.	- - -
Type	- - -
Time Const. Sec.	- - -
Speed F.P.M.	16

CALIBRATION DATA

	BKG. CPS	- - -
Off	Source CPS	- - -
	Tr. Sec	- - -

SCALE CHANGES

Date Log	Depth	Scale Up Hole	Scale Down Hole

LOGGING DATA

Time Selection			Depth	
T_{ss}	Δt	Cp	Ø Scale	From / To

REMARKS

Velocity (ft/sec) = 1,000,000 / Interval Transit Time (microseconds per foot)

All interpretations are opinions based on inferences from electrical or other measurements and we cannot, and do not guarantee the accuracy or correctness of any interpretations, and we shall not be liable or responsible for any loss, costs or damages or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to Clause 4 of our General Terms and Conditions as set forth in our current price schedule.

CALIPER DIAM. IN INCHES — 6" to 16"

INTERVAL TRANSIT TIME MICROSECONDS PER FOOT — 150 to 50

SPONTANEOUS-POTENTIAL — MILLIVOLTS

Calibration

SONIC

Caliper

SP

SONIC RR

Caliper

RR

Calibration

SPONTANEOUS-POTENTIAL — 10 to -90 MILLIVOLTS

CALIPER DIAM. IN INCHES — 6" to 16"

INTERVAL TRANSIT TIME MICROSECONDS PER FOOT — 150 to 50

COMPANY THERMAL POWER COMPANY
WELL O'CONNER RANCH NO. 1
FIELD MERRILL
COUNTY KLAMATH STATE OREGON

SCHL. FR. 2379
SCHL. TD. 2360
DRLR. TD. 2376
Elev.: KB. 4218
DF. 4217
GL. 4206