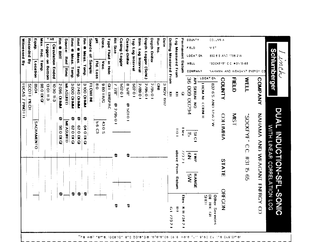
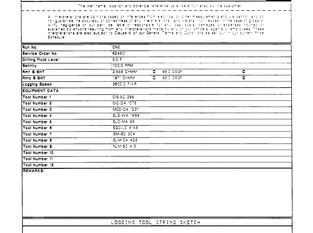
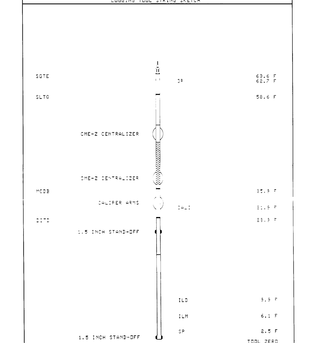




Run No.	ONE
Service Order No.	82401
Drilling Fluid Level	DRY
Density	7000 PPM
Rm @ BHT	2.608 OHMM @ 68.0 DEGF
Rmf @ BHT	@ DEGF
Rmc @ BHT	@ DEGF
Max Rec Temp	68.0 DEGF
EQUIPMENT DATA	
Test Number 1	5516-SC 398
Test Number 2	SOC-SA 1179
Test Number 3	1400-SA 2321
Test Number 4	SLS-WA 1446
Test Number 5	SLS-WA 35
Test Number 6	1500-SC 4158
Test Number 7	1514-SC 304
Test Number 8	1500-SC 4158
Test Number 9	1514-SC 415
Test Number 10	
Test Number 11	
Test Number 12	
Remarks	

LOGGING TOOL STRING SKETCH

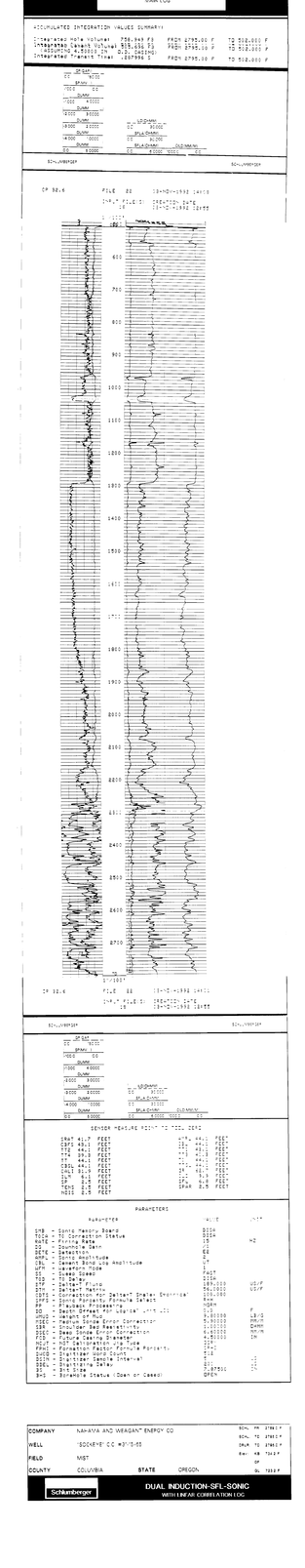


TOTAL TOOL STRING LENGTH IS 66.6 FT.
TOTAL TOOL STRING WEIGHT IS 647 LB (+/- 10%).

MAIN LOG

ACCUMULATED INTEGRATION VALUES SUMMARY:

Integrated Hole Volume	736.949 FT3	FROM 2795.00 F	TO 510.000 F
Integrated Caliper Volume	815.496 FT3	FROM 2795.00 F	TO 510.000 F
Integrated Percent Error	10.7 (CALIPER)		
Integrated Transit Time	1257.996 S	FROM 2795.00 F	TO 510.000 F



SENSOR HEIGHTS WITH TO TOOL ZERO

SRAT 41.7	FEET	HTN 44.1	FEET
CSFG 46.1	FEET	ISL 44.1	FEET
TTE 44.1	FEET	HTT 45.1	FEET
SPD 44.1	FEET	HTC 44.1	FEET
TTT 44.1	FEET	HTL 44.1	FEET
CBL 44.1	FEET	TT 44.1	FEET
SHLT 44.1	FEET	HTA 44.1	FEET
ILM 9.9	FEET	SP -2.5	FEET
ILD 9.9	FEET	CAL 9.9	FEET
TTCS 13.8	FEET	SRAA 2.5	FEET
HCCB 2.5	FEET		

PARAMETERS

Parameter	Value	Unit
SPB - Spline Reading Board	5034	
TCCH - TC Correction Status	BOSH	
RMFS - Rmf/Rm Ratio	1.5	MI
DC - Downhole Gain	1	
DFT - Drill Fluid Type	GEL	
CBL - Cement Bond Log Amplitude	10	
UFV - Uniform Flow	YES	
SS - Sweep Speed	FAST	
TCS - TC Status	BOSH	
TCF - Delta-T Factor	1.000000	US/F
STH - Delta-T Matrix	56.0000	US/F
CSTS - Correction for Delta-T Shale: Empirical	100.000	
SPFS - Sonic Porosity Formula Select	Raw	
SSF - Sonic Shale Factor	1.00000	
SO - Depth Offset for Logging Unit (+/-)	0.00000	F
MWD - Weight of Mud	9.81000	LB/G
HCC - Hadrian Single Error Correction	5.00000	MILS
SBR - Smoother Bad Readings	0.00000	OHMM
CSS - Caliper Smoothing Constant	0.00000	IN
PSI - Porosity Casing Diameter	8.75000	IN
HCUT - HDT Calibration Log Tube	2500	
FPAC - Formation Factor Formula Porosity	1.00	
DCCS - Short-Year Bond Constant	2.65	
DCCL - Long-Year Bond Constant	2.65	
SDEC - Short-Array Delay	201	US
BS - Bit Size	9.87500	IN
SHS - Schlumberger Status (Down or Casedh	OPEN	