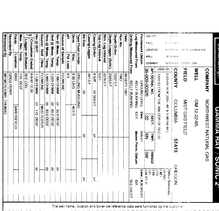
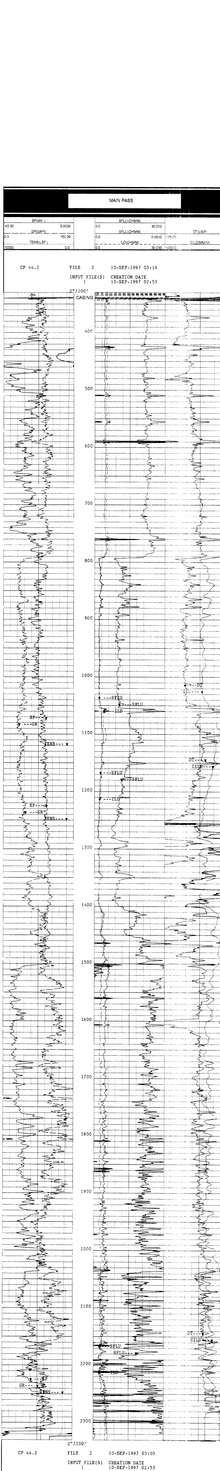
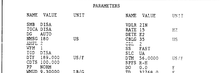


Run No.	TWO
Service Order No.	112454
Casing Fluid Level	DRY
Bit Size	
Rm @ BHT	2.68 OHMM @ 110 DEGF
Rmf @ BHT	1.60 OHMM @ 110 DEGF
Rmc @ BHT	MEASURED
EQUIPMENT DATA	
Tool Number 1	DIGL
Tool Number 2	DTM-AFM
Tool Number 3	NECS 2875
Tool Number 4	SNC-A 1375
Tool Number 5	CNCDA 1431
Tool Number 6	TCCB 1286
Tool Number 7	TCM 283
Tool Number 8	
Tool Number 9	
Tool Number 10	
Tool Number 11	
Remarks	

CREW: DAN, LEE
Thanks!! FOR CHOOSING SCHLUMBERGER

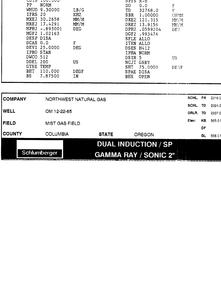
MAIN PASS





SENSOR MEASURE POINT TO TOOL ZERO

DITE 10.3 FEET	BOTH 56.5 FEET
BCTE 24.4 FEET	SFT 3.0 FEET

PARAMETERS

NAME	VALUE	UNIT	NAME	VALUE	UNIT
DNE DIBA			YOLA 21M		
DNE DIBB			ZOFF 22		PCT
2 ASTD			ZSTD 22		
MNOD 180		US	CBLO 55		US
2			CBLS 5		
VTOT			2	FAST	
2 VTOT			BIG 5A		
CSTB 150.000		US/F	BIG 5A 1.0000		US/F
CSTB 150.000			DTPS 0.0		
2 MCOD			DT 0.0		F
MCOD 1.0000		LBJG	DTSM 746.0		
DTMA 0		MRC	RM 1.0000		OHMM
MOD2 30.3658		MMJM	DMEC 111.153		MMJM
MOD1 30.3658		MMJM	DMEC .000000		MMJM
RPM1 1.45001		DEG	DMEC .000574		DEG
MOF2 1.22163			DOF2 .993476		
2 MOF1			DOF1 .993476		
DCAB 0.25		F	DSAB ALLO		
DFPO 25.0000		DEG	DSAB ALLU		
2 DFPO			DSAB MCOD		
DMEC 500		US	MCLT DMT		US
2 DMEC			MCLT DMT		
MST 150.000		DEGF	MST 150.000		DEGF
RS 1.81500		OH	RSM RSMA		
			2 RSMA