

DAVID FASKEN
ROSS FEDERAL COMM. NO. 3
D.S.T. SUMMARIES

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NOV 1961
ART 1254, 1255

DST #1 (9415'-9459'): TO 10 mins w/GTS in 10 mins, tool SI 30 mins, tool reopened for 180 mins.

Time Open	Ck	S.P.	Rate, MCFPD	
28"	3/8"	340	1200	
78"	"	500	1744	
138"	"	540	1881	
148"	"	540	1881	
153"	"	540	1881	
180"	"	547	1904	
IHP	4644			
IPFP	1222			Recovery: 5' condensate
FPFP 10"	1146			305' gas cut mud
ISIP 30"	2157			Chlorides: @ top 20,000 PPM
IFP	663			@ mid-point 23,000 PPM
FFP 180"	943			@ top of tool 27,500 PPM
FSIP 9 hrs	2132			Pit Sample 27,000 PPM
FHP	4644			Sampler Recovery: 3.0 ft ³ gas @ 1250#
BHT 1720				Dry--no fluid

DST #2 (9530'-9630'):

Time T.O.	CK	S.P.	Flow Rate MCFPD	Remarks
2"	3/8"	50	214	
6"	"	305	1081	
10"	"	510	1778	
Tool SI 30", then 2nd opening for 180"				
30"	3/8"	1135	3903	
40"	"	1200	4124	
50"	"	950	3274	
80"	"	1140	3920	
100"	"	1170	4022	
120"	"	1180	4056	
145"	"	1100	3784	Unloading drlg fluid
150"	"	1560	5348	
170"	"	1350	4634	
180"	"	1310	4498	Still unloading
Tool SI 6 hrs.				
Recovered:	996' cond. cut mud			24 hr Recorder
	445' H.G.C.M.			48 hr Recorder
	180' drlg fluid (water)			
Chlorides:	@ top 40,000 PPM			IHP 4745
	@ middle 30,000 PPM			IPFP 1045
	@ bottom 32,000 PPM			FPFP 10" 1223
				ISIP 30" 3005
				IFP 1147
				FFP 180" 2119
				FSIP 6 hrs 3005
				FHP 4695
				BHT 140°F