MOBIL OIL CORPORATION
LEASE NAME: FLORIDA STATE 224-A
TICKET NO: 478787

REMARKS - CONTINUED:

blow @ 4:00 pulled packers loose @ 4:25. Hole would not stand full befoe packers were set. Was drilled with about 50% retuces. Had to push tool to bottom (last 120°).

	1st Min.	2nd Min.	Date	11-18-67		licket Sumber	478787	S	Legal Locati
low Time	15 1st Min	. 2nd Min.	Kind of Job	OPEN HOLE		Halliburton District	LAUREL		0.0
ressure	3,0 Field	60 Office		HOLLOMON		Witness M	R. ODIS CE	4	•
leadings	Fleid	Corrected	Tester					LC	
Depth Top Gauge	5518 F	Blanked no Off	Drilling Contractor	ROWAN DR		MPANY Top		المالية	Name
R.D. No.	679	24 Clock	Elevation	58		Packer Bottom	5531		
Initial Hydro Mud Pressure	eto	2535	Total Depth	5572		Packer Formation	5537		
Initial Closed in Pres.	STYLUS	BROKE OFF	Interval Tested	5537' -	5572	Tested Casing Top.			
Initial Flow Pres.	NO REAL	DINGS	Casing or Hole Sixe	8 3/4**		Perfs.   Bot.			6 C 8
Final Flow Pres.		2	Surface Choke	3/4"		Choke  Drill Collars		LENGTH	
Final Closed in Pres.			Sixe & Kind Drill Pipe	4 ½** XH		Above Teste	2 2 10 -	25 1	
Final Hydro Mud Pressure			Mud Weight	8.7	°F Est.	Mud Viscosity Anchor Size	ID .		A.E.
Depth Cen. Gauge		Ft. Blanked	Temperature	calc.100	°F Actual	& Length	OD 3 ½"	x 35°	Field
BT. P.R.D. No.		Hour Clock	Mea. From	Rotary TYPE AMOU	NT	Depth of Tester Valve		Ft.	WILD
Initial Hydro Mud Pres.			Cushion	none	Ft.	Depth Back Pres. Valve	- 80	Ft.	CAT
Initial Closed	ı		Recovered	3300	Feet of d	rilling	mud.	Med. Fro	
Initial Flow Pres.		2	Recovered	1530	Feet of	clean sa	lt water &	sand	
Final Flow Pres.		2	Recovered	90	Feet of	sand, sa	lt, sand g	ravels	County
Final Closed in Pres.			Recovered		Feet of	Water		1.	-
Final Hydro Mud Pres.			Oil A.P.I. Grav	rity		Spec. Grav			GITR
Depth Bot. Gauge	5568	Ft. Blanke			A.M	Pressure	2½	A.A	A. 65
BT. P.R.D. No.	547	24 Clos		12:25	P.M. P.M	- Closed	4:25		
Initial Hydr Mud Pres.	2537	2557	Remarks				ite first		100 100 100 100
Initial Clos	2331	2559	THE RESERVE OF THE PARTY OF THE	oles, Clos					State
Initial Flow Pres.	2474 2516	1 2374 2 2559	closed	in pressu	re. Reor	ened too	1 for a 30 ed tool fo	minute or a 60	FLO
Final	2537 2558	1 2529 2 2561			17	ADDCITTO.	LITTER DO	TOTOCK -	OSEL
Flow Pres.		2563	2:40 f	ound drill	pipe had	pressur	ad back or	-reset	
in Pres. Final Hydraud Pres.	2558	2553		@ 3:35 & re 15 to 2	got immed	ed on $1\frac{1}{2}$		e 3:48.	no

Gauge	No.	t		Initial		Secon Flow Po			478787 Final sed In Pressu	re
1	Flow Porting Defl.	PSIG Temp. Corr.	Time Defl.	Log t+0	PSIG Temp. Corr.	Time Defl.	PSIG Temp. Corr.	Time Defl.	Log t+0	PSIG Temp. Corr.
00										
01	U	NABLE TO	READ ****	- STYLUS	BROKE OF	E				
2										
03										
04										
P <sub>5</sub>										
P <sub>6</sub>										
P <sub>7</sub>										
P <sub>8</sub>										
0										
P <sub>9</sub>										
P <sub>9</sub>	ge No.	547	Dep	th 5:	5681	Clock	24	hour		
P <sub>9</sub>	ge No.	547	<b>Dep</b>	th 5.	2529	Clock .000	24 2559	.000		2561
P <sub>10</sub>			1	th 5.						2561
P <sub>9</sub> P <sub>10</sub> Gaug	.000	2374	.000	th 5.	2529	.000	2559	.000		
P <sub>9</sub> Gaug  Po  P1	.000	2374	.000	th 5.	2529	.000	2559	.000		
Po Gaug Po P1 P2	.000	2374	.000	<b>th</b> 5.	2529	.000	2559	.000		
P9 P10 Gaug P0 P1 P2 P3	.000	2374	.000	th 5.	2529	.000	2559	.000		
Po Gaug Po P1 P2 P3 P4	.000	2374	.000	th 5:	2529	.000	2559	.000		
P9 P10 Gaug P0 P1 P2 P3 P4 P5	.000	2374	.000	th 5.	2529	.000	2559	.000		
P9 P10 Gaug P0 P1 P2 P3 P4 P5	.000	2374	.000	th 5.	2529	.000	2559	.000		
P9 P10 Gaug P0 P1 P2 P3 P4 P5 P6 P7	.000	2374	.000	th 5:	2529	.000	2559	.000		