

SUGGESTED FIELD DATA SHEET (Not Required To File)						1980 FS	
						1980 FW	
Test Type: ☐ Initial ☐ Annual ☐ Special Test Date: 2-7-82						Lease No. or Serial No.	
Company: Amoco Production Co. Connection: EPNG Co						Allottee	
Field: Reservoir: Location:						Unit	
Completion Date		Total Depth		Perforations: From To		Form or Lease Name	
		13 588		13 500 3695 RDB 3674 GL		WATKINS GAS CO. B	
Casing: 4 1/2 LIN		Casing ID: 13 177 - 13 400		Perforations: From To		Well No. 1	
Tool Joint: 2 7/8		Casing ID: 13 091		Perforations: From To		Sec. 23 Two-Box 205 Flg 35E	
Type Completion (Describe): Sing/4						County or Parish LA	
Production Test		Reservoir Temp. 196 @ 13200		Mean Annual Temp. 60		State LA	
Tool Joint		Casing ID: 13 091		Perforations: From To		Prover Meter Run 4 1/2	
		6662		1623		6679	

DATE	ELAP. TIME	Wellhead Working Pressure			METER ON PROVER				REMARKS
Time of Reading	Hrs.	Tbg. Press.	Csg. Press.	Temp. F	Pressure	Orif.	Temp. F	Orifice	(Include liquid production details) Type-A.P.I. Gravity-Amount
12:30		4317		54	✓	✓		2.750	Shut-IN Read weight
									Req Top gauge 6 11 3/4
									0-100" 0-1000
1:30		8			open	choke			Req Test
1:45		3455		66°	7.5	1.4	61°	2.750	15/64
2:00		3370		66°	7.55	.5	64		
2:15		3467		66°	7.50	0	63°		Well MAKING solid Fluid
									TANK gauge 7'4"
2:30		2730		66°	7.8	2.4	56°	2.750	16/64
2:45		2616	#1	66°	7.8	2.2	50°		2971 mcf/Day
3:00		2610		64°	7.9	2.2	47°		
3:15		2605		64°	8.0	2.3	46°		TANK gauge 8.1
					640	2.29			
3:30		2175		62°	8.25	3.2	52°	2.750	20/64
3:45		2115	#2	66°	8.30	2.9	50°		3607 mcf/Day
4:00		2080		68°	8.35	2.8	58°		
4:15		2077		67°	8.39	2.7	60°		TANK gauge 9.0
					64	2.29			
4:30		1733		65°	8.55	3.7	60°		25/64
4:45		1655	#3	70°	8.55	3.4	62°		4479 mcf/Day
5:00		1630		70°	8.55	3.3	62°		
5:15		1621		70°	8.55	3.3	63°		TANK gauge 10.2"
					771	3.3	63		
5:30		1385		70°	8.60	3.8	63°		30/64
5:45		1328	#4	70°	8.55	3.6	64°		4557 mcf/Day
6:00		1323		69°	8.50	3.6	64°		
6:15		1321		66°	8.45	3.4	64°		TANK gauge 11.6
					714	3.4	64		
									500 B TANK 2.76
11:11		5021		48 @ 66°F					148 B Total Fluid