

FIELD DATA SHEET									
Type Test: ☐ Initial ☐ Annual ☐ Special					Test Date		Lease No. or Serial No.		
Company <i>Barkeson and Hall</i>					Connection <i>To Air</i>		Allottee		
Field <i>Querecho Plains</i>					Reservoir <i>Queen</i>		Location <i>16505 + 2310E</i>		Unit
Completion Date		Total Depth		Plug Back TD		Elevation		Farm or Lease Name <i>Ana darko Federal</i>	
Csg. Size	Wt.	d	Set At	Perforations: From		To		Well No. <i>#5</i>	
Tbg. Size	Wt.	d	Set At	Perforations: From		To		Sec. <i>27</i> Twp - Blk <i>18</i> Rge - Sur <i>32</i>	
Type Completion (Describe) <i>Single</i>						Packer Set At		County or Parish <i>Lea</i>	
Producing Thru <i>Csg.</i>		Reservoir Temp. F <i>80.8</i>		Mean Ground Temp. F		Baro. Press. - P <i>a</i>		State <i>New Mexico</i>	
L	H	G	% CO ₂	% N ₂	% H ₂ S	Prover <i>2" orifices</i>		Meter Run <i>well Tester</i>	Taps

DATE	ELAP. TIME	WELLHEAD WORKING PRESSURE			METER OR PROVER				REMARKS
Time of Reading	Hrs.	Tbg. Psig	Csg. Psig	Temp. F	Pressure Psig	Diff.	Temp. F	Ori- fice	(Include liquid production data: Type - API Gravity - Amount)
9:45 A	7/8	300*	283					.210	ISIP start of test
10:00 A	1/4		273	50°		3.4"Hg	440		1/64
10:15 A	1/2		265	56°		4"Hg	450		
10:30 A	3/4		255	58°		4"Hg	470		
10:45 A	1 hr.	300*	249	60°		4"Hg	470	.250	4/64 Annus 470 10.5 mcf/d
11:00 A	1/4		231	61°		10"Hg	500		6/64
11:15 A	1/2		206	63°		16"Hg	500		
11:30 A	3/4		190	64°		19"Hg	500		
11:45 A	1 hr.	300*	164	64°		20"Hg	500	.250	8/64 Annus 490 26.6 mcf/d
12:00 N	1/8		130*	66°		10"Hg	510	.375	7/64
12:15 P	1/2		95*	66°		7"Hg	510	.375	changed to 8/Hg at 12:15 p
12:30 P	3/4		70*	66°		15"Hg	510	.250	
12:45 P	1 hr.	300*	48*	68°		9"Hg	510	.250	7/64 Annus 555 16.7 mcf/d
1:00 P	1/4		31*	69°		8"Hg	550	.250	8/64
1:15 P	1/2		16*	69°		5"Hg	550	.250	8/64 SI 12.2 mcf/d
									No Liquid during Test
									Gas Sampled H ₂ S - 7ppm Total Acid - 0.0 %
									Mr Burleson as requested This is the test I ran on your #5 Anadarko Federal Queen Gas well on February 7 1975
									Lennart D. Gagne Geophysicist Phillips Pet Co.