B & D WELL TESTERS

Type test: 4point test — 5-22-85

Page 1 — Data by David Bump & Steve Lyons — ☒ Initial ☐ Annual ☐ Special

Field Data Sheet

Company: Texaco Producing Inc.	Completion Date: 4-1-85	Total Depth: 15100	Plug Back T.D.: 14200	Elevation: 3791.9
Farm or Lease Name: Bilbrey Federal Com	Well No.: 1	Csg. Size: 4½	Wt.: 13.5	d: 3.920	Set at Perforations: From 12620-15100 To 13638 13726
Unit: C	Sec.: 4	Twp-Blk.: 22S	Rge-Sur.: 32E	Tbg. Size: 2 3/8	Wt.: 4.7	d: 1.995	Set at Perforations: From 13395 To
County or Parish: Lea	State: New Mexico	Type Completion (Describe): Single gas	Packer Set at: 13395
Field: Undesig ATOKA	Reservoir: ATOKA	Location:	Producing Thru: tubing	Reservoir Temp. F:	Mean Ground Temp. F: 60°	Baro. Press. Pa: 13.2
Prover:	Meter Run: 2.067	Taps: flg	Connection: Transwestern	L:	H:	Gg.: .6892	%CO_2: .485	%N_2: 3.367	H_2S:

Time of Reading	Elap. Time Hrs.	Wellhead Working Press. Tbg. Psig.	Csg. Psig.	Temp. F	Press. Psig.	Diff.	Temp. F	Orifice	Vol. Mcf/d	Choke Size	Tank Gauge Top	H_2O	BBLS. in Tank Top	H_2O	Oil	BBLS. Prod. H_2O	Oil	
8:00		6220									5½"	2"						H_2O tank 2
9:10	start	6220						.875		2/64								
9:25		5815			470	9		.875	330	2/64								
9:40		5810		62	470	9	67	.875	330	2/64								
9:55		5805		62	470	9	68	.875	330	2/64								
10:10	1	5805		62	470	9	69	.875	330									
											5½"	2"						H_2O tank 2
10:25		5380		62	470	19	73	.875	475	3/64								
10:40		5380		62	470	19	75	.875	475	3/64								
10:55		5380		62	480	19	78	.875	480	3/64								
11:10	2	5380		62	480	19	79	.875	480	3/64								
											5½"	2"						H_2O tank 2
11:25		4685		62	480	36	84	.875	630	5/64								
11:40		4675		62	480	36	84	.875	630	5/64								
11:55		4650		62	480	35	84	.875	625	5/64								
12:10	3	4640		62	480	33	84	.875	615	5/64								
											5½"	2"						
12:25		3350		62	480	52	84	.875	790	7/64								
12:40		3795		62	480	58	84	.875	815	7/64								
12:55		3810		62	480	50	81	.875	780	7/64							1.5	51 API@60°
1:10	4	3780		62	480	46	79	.875	720	7/64								