

NO. OF COPIES RECEIVED	5
DISTRIBUTION	
SANTA FE	
FILE	1
U.S.G.S.	2
LAND OFFICE	
OPERATOR	

NEW MEXICO OIL CONSERVATION COMMISSION
WELL COMPLETION OR RECOMPLETION REPORT AND LOG

Form C-105
Revised 1-1-65

RECEIVED

JAN 10 1974

1a. TYPE OF WELL OIL WELL ☐ GAS WELL ☒ DRY ☐ OTHER ☐				7. Unit Agreement Name ---											
b. TYPE OF COMPLETION NEW WELL ☒ WORK OVER ☐ DEEPEN ☐ PLUG BACK ☐ DIFF. RESVR. ☐ OTHER ☐				8. Farm or Lease Name Drag-C "COM"											
2. Name of Operator Phillips Petroleum Company				9. Well No. 1											
3. Address of Operator Room 711, Phillips Building, Odessa, Texas 79761				10. Field and Pool, or Wildcat Undesignated - Cisco											
4. Location of Well UNIT LETTER <u>K</u> LOCATED <u>1980</u> FEET FROM THE <u>south</u> LINE AND <u>1980</u> FEET FROM THE <u>west</u> LINE OF SEC. <u>19</u> TWP. <u>23-S</u> RGE. <u>27-E</u> NMPM				12. County Eddy											
15. Date Spudded 7-28-73		16. Date T.D. Reached 9-10-73		17. Date Compl. (Ready to Prod.) 10-13-73 (perf)		18. Elevations (DF, RKB, RT, GR, etc.) 3205' Gr., 3225' DF		19. Elev. Casinghead --							
20. Total Depth 12,125'		21. Plug Back T.D. 10,752'		22. If Multiple Compl., How Many --		23. Intervals Drilled By Rotary Tools 0 - 12,125'		Cable Tools --							
24. Producing Interval(s), of this completion - Top, Bottom, Name Top 9952', Bottom 10,063' - Cisco								25. Was Directional Survey Made No							
26. Type Electric and Other Logs Run Schlumberger GR-CAL-CNL-FDC f/5500' to 12,113', dual laterolog 5500-12113', MLL-ML & BHC Sonic through pay zone.								27. Was Well Cored No							
28. CASING RECORD (Report all strings set in well)															
CASING SIZE		WEIGHT LB./FT.		DEPTH SET		HOLE SIZE		CEMENTING RECORD		AMOUNT PULLED					
13-3/8"		48#		390'		17-1/2"		450sx Class H w/2%CaCl ₂ & 1/4# Flocele/sx.)		--					
								(Circ 50 sx.)							
8-5/8"		32#		5570'		11"		1300 sx Tr. LW w/3#Gil./sx.250sx neat.TOC@1800)		--					
5-1/2"		17#, 20#		12125'		7-7/8"		550sx Class H w/3/4%CFR2&8#salt/sx.TOC@ 9270')		--					
29. LINER RECORD										30. TUBING RECORD					
SIZE		TOP		BOTTOM		SACKS CEMENT		SCREEN		SIZE		DEPTH SET		PACKER SET	
--		--								2-3/8"		9969'		9900'	
31. Perforation Record (Interval, size and number) 9952-62, 2-.51" holes/ft. 10048-58, 2-.51" holes/ft. 10060-63, 2-.51" holes/ft. 23' - 46 holes										32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.					
										DEPTH INTERVAL		AMOUNT AND KIND MATERIAL USED			
										11535-12002'		6000gals MF acid w/1000 std cu (ft.nitrogen/gal. Sqzd w/100sx Class H (cmt; PHTD 10,752'.))			
										9952-10063'		1000gals 15% acid; sqzd w/150sx Class H (Hcmt.)			
33. Gas Well										PRODUCTION/9952-62(w/1500gals 15% NE acid)		(Hcmt.)			
Date First Production 12-21-73		Production Method (Flowing, gas lift, pumping - Size and type pump) flowing								Well Status (Prod. or Shut-in) Producing					
Date of Test 12-31-73		Hours Tested 24		Choke Size 3/4"		Prod'n. For Test Period Oil - Bbl. Gas - MCF Water - Bbl. Gas - Oil Ratio		607		0		--			
Flow Tubing Press. 500		Casing Pressure packer		Calculated 24-Hour Rate --		Oil - Bbl. Gas - MCF Water - Bbl. Gravity - API (Corr.)		--		--		Gas 0.59			
34. Disposition of Gas (Sold, used for fuel, vented, etc.) Sold to El Paso Natural Gas Company										Test Witnessed By El Paso Natural Gas Co.					
35. List of Attachments Schlumberger logs mailed direct.															
36. I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief. Form C-122 will be filed as soon as data available. W. J. Mueller										TITLE Senior Reservoir Engineer		DATE 1-9-74			

INSTRUCTIONS

This form is to be filled with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filled in quadruplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Northwestern New Mexico

Southeastern New Mexico

T. Anhy	Lamar	1904	T. Canyon	10324	T. Ojo Alamo	T. Penn. "B"	T. Penn. "C"	T. Penn. "D"	T. Leadville	T. Madison	T. Elbert	T. McCracken	T. Ignacio Qtzite	T. Granite	T. McKee	T. Base Greenhorn	T. Dakota	T. Morrison	T. Todilto	T. Delaware Sand	T. Bone Springs	T. Bone Springs	T. Wolfcamp	T. Cisco	T. Cisco (Bough C)	T. Barnett Shale 12045	FORMATION RECORD (Attach additional sheets if necessary)		
T. Salt	Delaware Mtn 20251	10778	T. Kirtland-Fruitland	10570	T. Pictured Cliffs	T. Penn. "A"	T. Permian	T. Chinle	T. Wingate	T. Entrada	T. Bone Springs	T. Morrow Lime 11258	T. Morrow Sand 11474	T. 4th Sand Zone 11893	T. Permian	T. Penn. "A"	T. Barnett Shale 12045	T. Morrow Lime 11258	T. Morrow Sand 11474	T. 4th Sand Zone 11893	T. Permian	T. Penn. "A"	T. Barnett Shale 12045	T. Morrow Lime 11258	T. Morrow Sand 11474	T. 4th Sand Zone 11893	T. Permian	T. Penn. "A"	T. Barnett Shale 12045

From	To	In Feet	Formation	From	To	In Feet	Formation
0	390	390	Surface sand, caliche	390	352	352	Lime, dolomite
390	742	860	Lime	352	118	118	Lime, anhydrite
742	860	1288	Lime, anhydrite	118	428	428	Salt, lime, anhydrite
860	1288	1850	Salt, lime, anhydrite	428	562	562	Salt, lime, sand
1288	1850	3078	Salt, lime, sand	562	1228	1228	Lime, sand
1850	3078	3804	Lime, sand	1228	726	726	Lime, sand
3078	3804	3868	Lime	726	64	64	Lime, shale
3804	3868	4285	Lime, shale	3868	417	417	Lime, shale
4285	5613	1328	Lime	417	1328	1328	Lime, shale
5613	8171	2558	Lime, shale	1328	2558	2558	Lime, shale
8171	11221	3050	Lime, shale	2558	13	13	Lime, sand
11221	11234	11234	Lime, sand	3050	42	42	Shale, sand, lime
11234	11276	11276	Shale, sand, lime	11234	36	36	Shale, lime
11276	11312	11312	Shale, lime	11276	37	37	Shale, lime, sand
11312	11349	11349	Shale, lime, sand	11312	37	37	Shale, lime
11349	11386	11386	Shale, lime	11349	21	21	Shale
11386	11407	11407	Shale	11386	119	119	Shale, lime
11407	11526	11526	Shale, lime	11407	45	45	Shale, lime, chert
11526	11571	11571	Shale, lime, chert	11526	16	16	Shale
11571	11587	11587	Shale	11571	11	11	Shale, lime
11587	11598	11598	Shale, lime	11587	148	148	Shale, lime
11598	11746	11746	Shale, lime	11598	141	141	Sand, lime, shale
11746	11887	11887	Sand, lime, shale	11746	238	238	Lime, shale