

1. TYPE OF WELL NEW WELL ☐ WORK OVER ☐ DEEPEN ☐ OIL WELL ☐ GAS WELL ☒ OTHER ☐										7. Unit Agreement Name											
2. TYPE OF COMPLETION NEW WELL ☐ WORK OVER ☐ DEEPEN ☐ PACK BACK ☒ LIFT PERFOR ☒										7. Form or Lease Name Flint											
3. Name of Operator Western Oil Producers Inc.										8. Well No. 2											
4. Address of Operator Box 2055 Roswell N.M. 88201										10. Field name Eagle Creek Permo Penn											
5. Location of Well UNIT LETTER N LOCATED 650 FEET FROM TO South LINE AND 2310 FEET FROM West										11. Flow boundaries Eddy											
15. Date of Logs 6-13-75 7-20-75 8-22-77										14. Flow boundaries 3460 GR 3460											
20. Total Depth 10,243										21. Depth of Perforation 6700											
24. Production Interval 6512' to 6631' Permo-Penn										25. Was Perforation Done No											
26. Type of Electric Cable Log is Run None See Original										27. Was Well Cased No											
28. CASING RECORD - Report all casing set in well.										28. CASING RECORD - Report all casing set in well.											
CASING SIZE		WEIGHT (LBS./FT.)		DEPTH SET		HOLE SIZE		CEMENTING RECORD		AMOUNT PULLED											
12 3/4		48#		506		17 1/2		400 Circ		0											
8 5/8		24#		1261		12 1/4 & 11"		1160 Circ		0											
5 1/2		17#		8506		7 7/8		575		0											
29. LINER RECORD										TUBING RECORD											
SIZE		TOP		BOTTOM		SAG / CEMENT		SCREEN		SIZE		DEPTH SET		PACKER SET							
										2 7/8		6357		6359							
31. Perforation Data - Interval, size and number 6627-31', 6563-67', 6528-32', 6512-14' w/1-.43 shot/ft. Total 36 holes.										32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC. DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED 6512-6631' 10,000 Gal 15% NG											
33. PRODUCTION										33. PRODUCTION											
Date First Production		Production - Interval of flow in - per day, pumping - Size and type pump								Well Status (Prod. or Shut-in)											
8-22-77		Flowing								Shut in											
Date of Test		Time of Test		Pressure (PSI)		Flow Rate (BBL/DAY)		Water Cut (%)		Gas Cut (%)											
8-22-77		24		1/2		-0-		300		-0-											
Flow Testing Interval		Time of Test		Pressure (PSI)		Flow Rate (BBL/DAY)		Water Cut (%)		Gas Cut (%)											
270		-0-		-0-		300		-0-		-											
34. Disposition of Well Shut in for compl. approval, Sold.										34. Disposition of Well C.W.B.											
35. List of Attendants None										35. List of Attendants None											
36. I hereby certify that the information shown on this well log is true and complete to the best of my knowledge and belief.																					
SIGNED [Signature]										TITLE Supt.										DATE Oct. 7, 1977	

INSTRUCTIONS

1135. Some are concerned with the apparent "distortion" of the "unimodal" relationship between the age of a bird and its newly-adult offspring. It will be a good idea to examine the data for each species to see if there is a "clustering" of offspring from some particular age of full-term parents. In some cases, it will be necessary to examine the data for each species individually, as a very old nest in which an "adult" parent has multiple offspring, for example. The age of adults is not a factor in this case. The term "parent" is used in a general sense except on dates when a very old parent nest produces a chick (11/8).

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico

Northwestern New Mexico

T. Avery	T. Canyon	T. O. Adams	T. Penn. "B"
T. Salt	T. Strawn	T. Kentland-Grantland	T. Penn. "C"
B. Salt	T. Atoka	T. Pictured Cliffs	T. Penn. "D"
T. Yates	T. Miss	T. Chert House	T. Leasville
T. T. Avery	T. Devonian	T. Monticello	T. Madison
T. Queen	T. Silurian	T. Point L'Esperant	T. Elbert
T. Grandburg	T. Montevia	T. Mancos	T. McCracken
T. San Andres	T. Simpson	T. Gallup	T. Lincoln-Quinn
T. Glacetta	T. McKee	T. Berea-Greenhorn	T. Granite
T. P. Block	T. Ellenburger	T. Dakota	T. _____
T. Blounts	T. Gr. Wash	T. Morrison	T. _____
T. Todd	T. Granite	T. Tiedora	T. _____
T. Drunk	T. Delaware Sand	T. Laramie	T. _____
T. Alton	T. Berea Springs	T. Wingate	T. _____
T. Williams	T. _____	T. Chardo	T. _____
T. Penn.	T. _____	T. Perinton	T. _____
T. Cass (N. High C)	T. _____	T. Penn. "A"	T. _____

OIL OR GAS SANDS OR ZONES

No. 1, from to No. 4, from to
No. 2, from to No. 5, from to
No. 3, from to No. 6, from to

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from to feet.

No. 2, from to feet.

No. 3, from to feet.

No. 4, from to feet.

FORMATION RECORD (Attach additional sheets if necessary)

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
			SEE ORIGINAL				