

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SUBMIT IN DUPLI

(See other in-
structions on
reverse side)Form approved.
Budget Bureau No. 42-R355.5.

WELL COMPLETION OR RECOMPLETION REPORT AND LOG *

1a. TYPE OF WELL:		OIL WELL ☒	GAS WELL ☐	DRY ☐	Other ☐										
b. TYPE OF COMPLETION:		NEW WELL ☒	WORK OVER ☐	DEEP-EN ☐	PLUG BACK ☐	DIFF. RESVR. ☐	Other ☐								
2. NAME OF OPERATOR Amoco Production Company															
3. ADDRESS OF OPERATOR BOX 68, HOBBS, N. M. 88240															
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)* At surface 2005' FSL x 1873' FWL, Sec 13 (K, NE 1/4 SW 1/4) At top prod. interval reported below At total depth															
14. PERMIT NO.				DATE ISSUED											
15. DATE SPUDDED 10-24-71		16. DATE T.D. REACHED 12-11-71		17. DATE COMPL. (Ready to prod.) 12-22-71		18. ELEVATIONS (DF, REB, RT, GR, ETC.)* 4129' R.D.B.		19. ELEV. CASINGHEAD —							
20. TOTAL DEPTH, MD & TVD 11966'		21. PLUG, BACK T.D., MD & TVD 11965'		22. IF MULTIPLE COMPL., HOW MANY*		23. INTERVALS DRILLED BY —		24. ROTARY TOOLS O-T-D							
24. PRODUCING INTERVAL(S), OF THIS COMPLETION—TOP, BOTTOM, NAME (MD AND TVD)* 11956-64'								25. WAS DIRECTIONAL SURVEY MADE No							
26. TYPE ELECTRIC AND OTHER LOGS RUN NUCLEAR LOG								27. WAS WELL CORED No							
28. CASING RECORD (Report all strings set in well)															
CASING SIZE		WEIGHT, LB./FT.		DEPTH SET (MD)		HOLE SIZE		CEMENTING RECORD		AMOUNT PULLED					
11 3/4"		47 #		459'		17 1/2"		575 Sx.							
8 5/8"		24-32 #		4502'		11"		1250 Sx.							
5 1/2"		17-20 #		11966'		7 7/8"		300 Sx.							
29. LINER RECORD										30. TUBING RECORD					
SIZE		TOP (MD)		BOTTOM (MD)		SACKS CEMENT*		SCREEN (MD)		SIZE		DEPTH SET (MD)		PACKER SET (MD)	
										2 3/8		11958'			
31. PERFORATION RECORD (Interval, size and number) 11956-64' w/2JSPF										32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.					
										DEPTH INTERVAL (MD)		AMOUNT AND KIND OF MATERIAL USED			
										11956-64'		1000 gal 15%			
33.* PRODUCTION															
DATE FIRST PRODUCTION 12-22-71		PRODUCTION METHOD (Flowing, gas lift, pumping—size and type of pump) PUMPING								WELL STATUS (Producing or shut-in) PRODUCING					
DATE OF TEST 1-5-72		HOURS TESTED 24		CHOKE SIZE —		PROD'N. FOR TEST PERIOD —		OIL—BBL. 190		GAS—MCF. TSTM		WATER—BBL. 137		GAS-OIL RATIO TSTM	
FLOW. TUBING PRESS.		CASING PRESSURE		CALCULATED 24-HOUR RATE —		OIL—BBL. —		GAS—MCF. —		WATER—BBL. —		OIL GRAVITY-API (CORR.) 43.4			
34. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.) USED ON LEASE										TEST WITNESSED BY					
35. LIST OF ATTACHMENTS NONE															
36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records															
SIGNED				TITLE AREA SUPERINTENDENT				DATE JAN 5 1972							

* (See Instructions and Spaces for Additional Data on Reverse Side)

3-UGS-N
1-DIV
1-WF
1-PRY

C-20-17. This form is designed for submitting a complete and correct well completion report and log on all types of wells and tunnels to either a National Agency or a State Agency or both, in order to comply with applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form are included in the instructions to the form. This form is particularly with regard to local, area, or regional procedures and practices either are shown below or will be issued 17, or may be obtained from, the local or State Agency. Instructions on items 90 and 91 and 92, but regarding separate reports for separate completions.

If not filed prior to the time this summary record is submitted, copies of all currently available logs (drawings, maps, surveys, and core analysis), all other electronic data, and all other data, including but not limited to, all data from State logs and regulations, to the extent required by applicable Federal and/or State laws and regulations, should be attached hereto, to the extent required by applicable Federal and/or State laws and regulations. All data submitted in this form, see item 35.

State or Federal land, see item 10. If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult Federal State or Federal agency for specific instructions.

For each observation, enter the elevation (where not otherwise shown) for depth measurements given in other places on this form and, in any attachment, the depth measurement for the observation with an elevation is used as reference for separate production from more than one interval zone (multiple completion), so same in item 22, and in item 24 show the interval, or interval, top(s), bottom(s) and name(s) (if any) for only the interval reported in item 33. Submit a separate report (page) on this form, adequately identified, for each additional interval to be separately produced, showing the additional data pertinent to such interval.

29: "Sinks Cement": Attached supplemental records for this well should show the details of any multiple stage cementing and the location of the cementing tool. For each additional interval to be separately produced, showing the additional data pertinent to such interval.

37. SUMMARY OF POROUS ZONES:		38. GEOLOGIC MARKERS	
FORMATION	TOP	BOTTOM	DESCRIPTION, CONTENTS, ETC.
11956	11956	11964	Oil & Gas Prod Zone.
11955	11955	11963	Oil & Gas Prod Zone.
11954	11954	11962	Oil & Gas Prod Zone.
11953	11953	11961	Oil & Gas Prod Zone.
11952	11952	11960	Oil & Gas Prod Zone.
11951	11951	11959	Oil & Gas Prod Zone.
11950	11950	11958	Oil & Gas Prod Zone.
11949	11949	11957	Oil & Gas Prod Zone.
11948	11948	11956	Oil & Gas Prod Zone.
11947	11947	11955	Oil & Gas Prod Zone.
11946	11946	11954	Oil & Gas Prod Zone.
11945	11945	11953	Oil & Gas Prod Zone.
11944	11944	11952	Oil & Gas Prod Zone.
11943	11943	11951	Oil & Gas Prod Zone.
11942	11942	11950	Oil & Gas Prod Zone.
11941	11941	11949	Oil & Gas Prod Zone.
11940	11940	11948	Oil & Gas Prod Zone.
11939	11939	11947	Oil & Gas Prod Zone.
11938	11938	11946	Oil & Gas Prod Zone.
11937	11937	11945	Oil & Gas Prod Zone.
11936	11936	11944	Oil & Gas Prod Zone.
11935	11935	11943	Oil & Gas Prod Zone.
11934	11934	11942	Oil & Gas Prod Zone.
11933	11933	11941	Oil & Gas Prod Zone.
11932	11932	11940	Oil & Gas Prod Zone.
11931	11931	11939	Oil & Gas Prod Zone.
11930	11930	11938	Oil & Gas Prod Zone.
11929	11929	11937	Oil & Gas Prod Zone.
11928	11928	11936	Oil & Gas Prod Zone.
11927	11927	11935	Oil & Gas Prod Zone.
11926	11926	11934	Oil & Gas Prod Zone.
11925	11925	11933	Oil & Gas Prod Zone.
11924	11924	11932	Oil & Gas Prod Zone.
11923	11923	11931	Oil & Gas Prod Zone.
11922	11922	11930	Oil & Gas Prod Zone.
11921	11921	11929	Oil & Gas Prod Zone.
11920	11920	11928	Oil & Gas Prod Zone.
11919	11919	11927	Oil & Gas Prod Zone.
11918	11918	11926	Oil & Gas Prod Zone.
11917	11917	11925	Oil & Gas Prod Zone.
11916	11916	11924	Oil & Gas Prod Zone.
11915	11915	11923	Oil & Gas Prod Zone.
11914	11914	11922	Oil & Gas Prod Zone.
11913	11913	11921	Oil & Gas Prod Zone.
11912	11912	11920	Oil & Gas Prod Zone.
11911	11911	11919	Oil & Gas Prod Zone.
11910	11910	11918	Oil & Gas Prod Zone.
11909	11909	11917	Oil & Gas Prod Zone.
11908	11908	11916	Oil & Gas Prod Zone.
11907	11907	11915	Oil & Gas Prod Zone.
11906	11906	11914	Oil & Gas Prod Zone.
11905	11905	11913	Oil & Gas Prod Zone.
11904	11904	11912	Oil & Gas Prod Zone.
11903	11903	11911	Oil & Gas Prod Zone.
11902	11902	11910	Oil & Gas Prod Zone.
11901	11901	11909	Oil & Gas Prod Zone.
11900	11900	11908	Oil & Gas Prod Zone.
11899	11899	11907	Oil & Gas Prod Zone.
11898	11898	11906	Oil & Gas Prod Zone.
11897	11897	11905	Oil & Gas Prod Zone.
11896	11896	11904	Oil & Gas Prod Zone.
11895	11895	11903	Oil & Gas Prod Zone.
11894	11894	11902	Oil & Gas Prod Zone.
11893	11893	11901	Oil & Gas Prod Zone.
11892	11892	11900	Oil & Gas Prod Zone.
11891	11891	11899	Oil & Gas Prod Zone.
11890	11890	11898	Oil & Gas Prod Zone.
11889	11889	11897	Oil & Gas Prod Zone.
11888	11888	11896	Oil & Gas Prod Zone.
11887	11887	11895	Oil & Gas Prod Zone.
11886	11886	11894	Oil & Gas Prod Zone.
11885	11885	11893	Oil & Gas Prod Zone.
11884	11884	11892	Oil & Gas Prod Zone.
11883	11883	11891	Oil & Gas Prod Zone.
11882	11882	11890	Oil & Gas Prod Zone.
11881	11881</		