(Rev. 5-68)	UP and		SUBMI	T IN DUPLI		Form	approved.
		TED STATE	-0	(80	e other in-	Budge	approved. et Bureau No. 42-R
· .	DEPARTMEN	I OF THE DGICAL SUR\	–	K stru rev	uctions on [5] erse side) [5]		ATION AND SERIAL
							05855 RECE
	OMPLETION OR R		REGE	<b>MED</b>	G*		OTTEE OR TRIBE
1a. TYPE OF W	WELL X	GAS DRY	Other		7.	UNIT AGREEME	ST SMAY - 5
b. TYPE OF CO	WORK DEEP	PLCG DIFF. BACK RESVR.		8 1980		FARM OR LEAS	E NAME O. C.
2. NAME OF OPEN		back L kbavk.t	U.S. GEOLOGI	CAL SURVE			ernmentsia, o
John H.			ARTESIA, NE			WELL NO.	
3. ADDRESS OF O	Box 520, Roswell,	New Maxico 8		,	110	EIELD AND PO	#1
	VELL (Report location clearly of			cments)*		East	stanated
At surface	660' FSL & 1880'	FEL Sec. 25	, T-16-S, R-	-28-E	<b>`</b>  11	L. SEC., T., R., M. OR AREA	, OR BLOCK AND SU
At top prod.	interval reported below					Sec 25 1	ſ−16-S, R-2
At total depti	b				•	sec. 20, 1	1-10-3, R-2
		14. PERMI	т NO, т Е	DATE ISSUED	12	COUNTY OR PARINI	13 STATE
15. DATE SPUDDED	16. DATE T.D. REACHED	 17. DATE COMPL. ( <i>Red</i>	udy to prod.)   18	ELEVATIONS	DF. REB OF P	Eddy B ETC )• 1 19.	New Mext
3/07/80		4/09/80		8706'GL,			
20. TOTAL DEPTH, M		., MD & TVD 22. IF	MULTIPLE COMPL., OW MANY*	23. IN		OTARY TOOLS	CABLE TOOLS
1838'	TERVAL(S), OF THIS COMPLETIO	N-TOP BOTTOM NAM	(F (MD AND TYD)*		→	······	0'-T.D.
	804' Penrose Sand	53-10F, BOTTOM, 3A5	(E (MD KAD IVD))				SURVEY MADE
1115-10	of remose sand						NU
26. TYPE ELECTRIC	AND OTHER LOGS RUN	and the second sec					
_			······		• •	27.	WAS WELL CORED
	ray Neutron			· · · · · · · · · · · · · · · · · · ·		27.	NO
Gamma - M 28.	ray Neutron		(Report all strings Hole size		MENTING REC		No
28. CANING BIZE	weight, LB./FT.	PTH SET (MD)	HOLE SIZE	ст. ст.		ÖRD	
28.	ray Neutron		HOLE SIZE	<u>150 sx</u> .	(circula	ated)	NO AMOUNT PULL Ö
28. CANING BIZE 8 5/8 <sup>H</sup>	weight, LB./FT. DE	ртн set (мd) 313'	HOLE SIZE	<u>150 sx</u> .	(circula tr. shut-	ated)	No
28. <u>CANING BIZE</u> <u>85/8</u> <sup>H</sup> <u>7</u> " <u>4</u> <sup>1</sup> <sub>2</sub> "	weight, LB./FT.         DE           23 1b.         32 1b.           10½ 1b.         10½ 1b.	PTH         SET         (MD)           313'         1604'           1837'         1	12 <sup>1</sup> / <sub>2</sub> <sup>11</sup> 8 <sup>11</sup>	150 sx Set (wi 200 sx	(circula tr. shut-	ated) -off)	NO AMOUNT PULL Ö
28. CANING BIZE 8 5/8 <sup>H</sup> 7 <sup>II</sup>	weight, LB/FT     DE       23 1b.     32 1b.	SET (MD)           313'           1604'           1837'           ECORD	HOLE SIZE 12½" 8" 6 3/4"	150 sx Set (wi 200 sx	(circula cr. shut-	ated)	NO AMOUNT PULL Ö
28. <u>CABING BIZE</u> <u>8 5/8<sup>H</sup></u> <u>7"</u> <u>41<sub>2</sub>"</u> 29.	weight, LB./FT.         DE           23 1b.         32 1b.           10½ 1b.         LINER RE	SET (MD)           313'           1604'           1837'           ECORD	HOLE SIZE 124" 8" 6 3/4"	150 sx Set (wi 200 sx	(circula tr. shut-	ated) -off) ING RECORD	No 0 1604 ' 0
28. <u>CABINO BIZE</u> <u>8 5/8<sup>H</sup></u> <u>7"</u> <u>4<sup>3</sup>2<sup>H</sup></u> 28. <u>BIZE</u>	weight, LB./FT.         DE           23 1b.         32 1b.           10½ 1b.         LINER RE	PTH_SET (MD)           313'           1604'           1837'           ECORD           (MD)           SACKS CEMEX	HOLE SIZE       12½"       8"       6 3/4"	150 sx Set (wt 200 sx 30 512E 2 3/	(circula cr. shut- TUB /8"	ated) -off) ING RECORD H SET (MD) 1800 <sup>1</sup>	NO AMOUNT FFLL O 1604' O
28. CABING BIZE 8 5/8 <sup>H</sup> 7 <sup>II</sup> 4 <sup>1</sup> <sub>2</sub> <sup>II</sup> 29. SIZE 31. PERFORATION B	weight, lb./FT.       De         23 1b.       32 1b.         32 1b.       10½ 1b.         LINER RE       TOP (MD)         BOTTOM (	PTH SET (MD)           313'           1604'           1837'           ECORD           (MD)           SACKS (EME)           nber)	HOLE SIZE 124" 8" 6 3/4"	150 sx Set (wt 200 sx 30 30 30 512E 2 3/ ACID, SHOT	(circula tr. shut- TUB (8"	ated) -off) ING RECORD H SET (MD) 1800 <sup>1</sup> CEMENT SQL	NO AMOUNT FULL O 1604 ' O
28. CABING BIZE 8 5/8 <sup>H</sup> 7 <sup>II</sup> 4 <sup>1</sup> <sub>2</sub> <sup>II</sup> 29. SIZE 31. PERFORATION B	weight, LB./FT.         DE           23 1b.         32 1b.           32 1b.         10½ 1b.           LINER RE         DOP (MD)	PTH SET (MD)           313'           1604'           1837'           ECORD           (MD)           SACKS (EME)           nber)	NOLE SIZE           12½"           8"           6 3/4"           NT*           SCREEN (MD)           32.           DEPTH INTE	150         sx           Set         (with 200)           30.         size           2.30.         size           2.37         size           ACID, SHOT         shot	Circula TUB 7000 7000 7000 7000 7000 7000 7000 70	ated) -off) ING RECORD H SET (MD) 1800 <sup>1</sup> CEMENT SQU T AND KIND OF	NO AMOUNT FFEL O 1604 ' O PACKER SET (N JEEZE, ETC. MATERIAL 18ED
28. CABING BIZE 8 5/8 <sup>H</sup> 7 <sup>II</sup> 4 <sup>1</sup> <sub>2</sub> <sup>II</sup> 29. SIZE 31. PERFORATION B	weight, lb./FT.       De         23 1b.       32 1b.         32 1b.       10½ 1b.         LINER RE       TOP (MD)         BOTTOM (	PTH SET (MD)           313'           1604'           1837'           ECORD           (MD)           SACKS (EME)           nber)	HOLE SIZE       12½"       8"       6 3/4"	150         sx           Set         (with 200)           30.         size           2.30.         size           2.37         size           ACID, SHOT         shot	(circula cr. shut- TUB /8" F. FRACTURE AMOUN 250 gal	ated) -off) ING RECORD H SET (MD) 1800 <sup>1</sup> C. CEMENT SQU T AND KIND OF S. ASCETI	NO AMOUNT FFEL O 1604 ' O PACKER SET (N JEEZE, ETC. MATERIAL 18ED
28. CABING BIZE 8 5/8 <sup>H</sup> 7 <sup>II</sup> 4 <sup>1</sup> <sub>2</sub> <sup>II</sup> 29. SIZE 31. PERFORATION B	weight, lb./FT.       De         23 1b.       32 1b.         32 1b.       10½ 1b.         LINER RE       TOP (MD)         BOTTOM (	PTH SET (MD)           313'           1604'           1837'           ECORD           (MD)           SACKS (EME)           nber)	NOLE SIZE           12½"           8"           6 3/4"           NT*           SCREEN (MD)           32.           DEPTH INTE	150         sx           Set         (with 200)           30.         size           2.30.         size           2.37         size           ACID, SHOT         shot	(circula r. shut- /8" /8" /8" /250 gal 20.000	ated) -off) ING RECORD H SET (MD) 1800 <sup>1</sup> C. CEMENT SQU T AND KIND OF S. ASCETI	NO AMOUNT PPLL O 1604' O PACKER SET (N JEEZE, ETC. MATERIAL TRED IC acid led wtr.
28. CABING BIZE 8 5/8 <sup>H</sup> 7 <sup>II</sup> 4 <sup>1</sup> <sub>2</sub> <sup>II</sup> 29. SIZE 31. PERFORATION B	weight, lb./FT.       De         23 1b.       32 1b.         32 1b.       10½ 1b.         LINER RE       TOP (MD)         BOTTOM (	PTH SET (MD) 313' 1604' 1837' ECORD (MD) SACKS CEME: nber)	NDLE SIZE       12½"       8"       6       3/4"         NT*         screen (MD)         32.         DEPTH INTE         1779-18	150         sx           Set         (with 200)           30.         size           2.30.         size           2.37         size           ACID, SHOT         shot	(circula r. shut- /8" /8" /8" /250 gal 20.000	ated) -off) ING RECORD H SET (MD) 1800' CEMENT SQU T AND KIND OF LS. asceti gals. gel	NO AMOUNT PPLL O 1604' O PACKER SET (N JEEZE, ETC. MATERIAL TRED IC acid led wtr.
28. <u>CABINO BIZE</u> <u>8 5/8"</u> 7" <u>412</u> " 29. <u>8 1ZE</u> 31. PERFORATION R 1779-18	WEIGHT, LB./FT.     DE       23 1b.     32 1b.       32 1b.     10½ 1b.       LINER RE     DOP (MD)       BOTTOM (	PTH SET (MD) 313' 1604' 1837' ECORD (MD) SACKS CEME: nber)	NOLE SIZE       12½"       8"       6 3/4"         NT*         SCREEN (MD)         32.         DEPTH INTE         1779-18   PRODUCTION	150 sx . Set (wt 200 sx . 30. 30. 30. 2 3/ ACID, SHOT ERVAL (MD) 304 '	(circula TCB 78" 78" 78" 78" 78" 78" 78" 78" 78" 70.000 22,500	Ated) -off) ING RECORD H SET (MD) 1800 1 C. CEMENT SQU T AND KIND OF LS. asceti gals. gel lbs. sance	NO AMOUNT PPLL Ö 1604' Ö PACKER SET (N JEEZE, ETC. MATERIAL USED C ACID led wtr. 1 S (Producing or
28. CABING BIZE 8 5/8" 7" 4½" 29. 31. PERFORATION R 1779-18 33.* DATE FIRST PRODUC 4/11/80	Tay Neutron         WEIGHT, LB./FT.       DE         23 1b.       32 1b.         32 1b.       10½ 1b.         LINER RE         TOP (MD)       BOTTOM (         RECORD (Interval, size and num         804'       - 2 shots/ft         SO4'       - 2 shots/ft         Flow       Flow	PTH SET (MD) 313' 1604' 1837' ECORD (MD)   SACKS CEME: nber)	HOLE SIZE         12½"         8"         6 3/4"         NT*         SCREEN (MD)         32.         DEPTH INTE         1779-18         PRODUCTION         11, pumping—size a	150 sx , Set (wt 200 sx , 30. 2 3/ ACID, SHOT ERVAL (MD) 304 '	(circula tr. shut- TUB DEPT /8" r. FRACTURE 250 gal 20.000 22,500	ated) -off) ING BECORD H SET (MD) 1800 <sup>1</sup> . CEMENT SQL . CEMENT SQL . CEMENT SQL . CEMENT SQL . SAMCOF . ASCETI gals. gel lbs. sanc . S	NO AMOUNT FFLL O 1604' O PACKER SET (A JEEZE, ETC. MATERIAL TRED C acid led wtr. 1 S (Producing or lucing
28. CABING BIZE 8 5/8" 7" 412" 29. 31. PERFORATION R 1779-18 33.* DATE PIRST PRODUC 4/11/80 DATE OF TEST	WEIGHT, LB./FT.       DE         23 1b.       J.         32 1b.       J.         10½ 1b.       DE         TOP (MD)       BOTTOM (         ECORD (Interval, size and num         304' - 2 shots/ft         SO4' - 2 shots/ft         Flow         HOURS TESTED       CHOKE	PTH SET (MD)           313'           1604'           1837'           ECORD           (MD)           SACKS CEMEN           nber)           . <td>BOLE SIZE       12½"       8"       6 3/4"         NT*       SCREEN (MD)         32.       DEPTH INTE       1779-18   PRODUCTION       <i>It</i>, <i>pumping_size</i> a</td> <td>150 sx , Set (wt 200 sx , 30. 2 3/ ACID, SHOT SRVAL (MD) 304 '</td> <td>(circula tr. shut- TUB DEPT 8" 7. FRACTURE 250 gal 20.000 22,500</td> <td>Ated) -off) ING RECORD H SET (MD) 1800 1800 C. CEMENT SQU AND KIND OF S. asceti gals. gel lbs. sanc well stat shuin Prod</td> <td>NO AMOUNT FPEL O 1604' O PACKER SET (A JEEZE, ETC. MATERIAL TRED C acid led wtr. I S (Producing or lucing GAS-OIL BATIO</td>	BOLE SIZE       12½"       8"       6 3/4"         NT*       SCREEN (MD)         32.       DEPTH INTE       1779-18   PRODUCTION <i>It</i> , <i>pumping_size</i> a	150 sx , Set (wt 200 sx , 30. 2 3/ ACID, SHOT SRVAL (MD) 304 '	(circula tr. shut- TUB DEPT 8" 7. FRACTURE 250 gal 20.000 22,500	Ated) -off) ING RECORD H SET (MD) 1800 1800 C. CEMENT SQU AND KIND OF S. asceti gals. gel lbs. sanc well stat shuin Prod	NO AMOUNT FPEL O 1604' O PACKER SET (A JEEZE, ETC. MATERIAL TRED C acid led wtr. I S (Producing or lucing GAS-OIL BATIO
28. CABING BIZE 8 5/8" 7" 4½" 29. 31. PERFORATION R 1779-18 33.* DATE FIRST PRODUC 4/11/80	Tay Neutron         WEIGHT, LB./FT.       DE         23 1b.       32 1b.         32 1b.       10½ 1b.         LINER RE         TOP (MD)       BOTTOM (         Decord (Interval, Rize and num         304'       - 2 shots/ft         Flow         D       Flow         AUCRN TENTED       CHOKE         24       3/	PTH SET (MD)         313'         1604'         1837'         ECORD         (MD)       SACKS CEMEN         nber)         .	HOLE SIZE         12½"         8"         6 3/4"         NT*         SCREEN (MD         32.         DEFTH INTE         1779-18         PRODUCTION         ft, pumping-size a         OB         011.         57	150 sx . Set (wf 200 sx . 30. 1 size 2 3/ ACID. SHOT ERVAL (MD) 304 ' 304 ' nd type of pu	(circula TCB TCB 78" 78" 78" 78" 78" 78" 78" 78" 78" 78"	Ated) -off) ING RECORD H SET (MD) 1800 1 C. CEMENT SQU T AND KIND OF LS. ASCETI gals. gel lbs. sance well statt "Ann HIND OF LS. Sance "Atem BBL -O-	NO AMOUNT PPLE O 1604' O PACKER SET () PACKER SET () JEEZE, ETC. MATERIAL PSED C aCid led wtr. I s (Producing or lucing GANOLL RATIO Not meas.
28. CABING BIZE 8 5/8" 7" 432" 29. 31. PERFORATION B 1779-18 33.* DATE PIRST PRODUC 4/11/80 PLOW. TURING PRESS	Tay Neutron         WEIGHT, LB./FT.       DE         23 1b.       32 1b.         32 1b.       10½ 1b.         LINER RE         TOP (MD)       BOTTOM (         DECORD (Interval, Aize and num         804'       - 2 shots/ft         CTION       PRODUCTION MET         HOURS TENTED       CHOKE         24       3,         CANING PRESSURE       CALCU	PTH SET (MD)         313'         1604'         1837'         ECORD         (MD)       SACKS CEMEN         nber)         .	NOLE SIZE       12½"       8"       6 3/4"       NT*       SCREEN (MD       32.       DEPTH INTE       1779-18       PRODUCTION <i>It</i> , <i>pumping—size</i> a       DB       OIL       57       GAS	150 sx . Set (wt 200 sx . 30. 1 stze 2 3/ ACID, SHOT ERVAL (MD) 304 · 	(circula TCB DEPT /8" 7. FRACTURE 250 gal 20.000 22,500 mp) meas.	Ated) -off) ING RECORD H SET (MD) 1800 1 C. CEMENT SQU T AND KIND OF LS. ASCETI gals. gel lbs. sance well statt "Ann HIND OF LS. Sance "Atem BBL -O-	NO AMOUNT PPEL O 1604' O PACKER SET (N PACKER SET (N JEEZE, ETC. MATERIAL USED C acid led wtr. I S (Producing or lucing GANOLL RATIO Not meas. BAVITY-API (CORR
28. CABING BIZE 8 5/8 <sup>H</sup> 7 <sup>II</sup> 4 <sup>1</sup> / <sub>2</sub> <sup>II</sup> 29. 31. PERFORATION F 1779-18 33.• DATE FIRST PRODUC 4/11/80 PLOW. TUBING PRESS 100# 34. DISPOSITION OF	Tay Neutron         WEIGHT, LB./FT.       DE         23 1b.       32 1b.         32 1b.       10½ 1b.         LINER RE         TOP (MD)       BOTTOM (         ECORD (Interval, size and nun         804'       - 2 shots/ft         SO4'       - 2 shots/ft         HOURS TENTED       CHOKE         24       3,         CASING PRESSURE       CALCU         440#       -         GAS (Sold, used for fuel, venter	PTH SET (MD)         313'         1604'         1837'         ECORD         (MD)         SACKS CEMEN         nber)         .	NOLE SIZE       12½"       8"       6 3/4"       NT*       SCREEN (MD       32.       DEPTH INTE       1779-18       PRODUCTION <i>It</i> , <i>pumping-size</i> a       DR       OIL       57       GAS       Not	150 sx. Set (wt 200 sx. 30. 2 3/ ACID, SHOT ERVAL (MD) 304 ' 304 ' 304 ' 304 '	(circula TCB DEFT /8" 78" 78" 78" 78" 78" 78" 78" 78" 78" 7	Ated) -off) ING RECORD H SET (MD) 1800 1 C. CEMENT SQU T AND KIND OF LS. ASCETI gals. gel lbs. sance well statt "Ann HIND OF LS. Sance "Atem BBL -O-	NO AMOUNT PULL O 1604' O PACKER SET (A PACKER SET (A D DEEZE, ETC. MATERIAL FRED IC acid led wtr. 1 S (Producing or lucing GAS-OIL RATIO Not meas. RAVITY-API (CORR 34
28. CABING BIZE 8 5/8" 7" 4½" 29. 31. PERFORATION F 1779-18 33.• DATE FIRST PRODUC 4/11/80 PLOW. TUBING PRESS 100# 34. DISPOSITION OF Heater	Production         WEIGHT, LB./FT.       DE         23 1b.       32 1b.         32 1b.       10½ 1b.         LINER RE         TOP (MD)       BOTTOM (         ECORD (Interval, size and num         304'       - 2 shots/ft         SO4'       - 2 shots/ft         CTION       PRODUCTION MET         )       24       3,         .       CANING PRESSURE       CALCU         440#	PTH SET (MD)         313'         1604'         1837'         ECORD         (MD)         SACKS CEMEN         nber)         .	NOLE SIZE       12½"       8"       6 3/4"       NT*       SCREEN (MD       32.       DEPTH INTE       1779-18       PRODUCTION <i>It</i> , <i>pumping-size</i> a       DR       OIL       57       GAS       Not	150 sx. Set (wt 200 sx. 30. 2 3/ ACID, SHOT ERVAL (MD) 304 ' 304 ' 304 ' 304 '	(circula TCB DEFT /8" 78" 78" 78" 78" 78" 78" 78" 78" 78" 7	Ated) -off) ING RECORD H SET (MD) 1800 ' 2. CEMENT SQU T AND KIND OF S. asceti gals. gel lbs. sanc WELL STAT( #hm(-in) Prod ATEN BBL -O-	NO AMOUNT PULL O 1604' O JEEZE, ETC. MATERIAL TRED ic acid led wtr. 1 'S (Producing or lucing GAS-OIL RATIO Not meas. RAVITY-API (CORR 34
28. CABING BIZE 8 5/8 <sup>H</sup> 7 <sup>II</sup> 4 <sup>1</sup> / <sub>2</sub> <sup>II</sup> 29. 31. PERFORATION F 1779-18 33.• DATE FIRST PRODUC 4/11/80 PLOW. TUBING PRESS 100# 34. DISPOSITION OF	Production         WEIGHT, LB./FT.       DE         23 1b.       32 1b.         32 1b.       10½ 1b.         LINER RE         TOP (MD)       BOTTOM (         ECORD (Interval, size and num         304'       - 2 shots/ft         SO4'       - 2 shots/ft         CTION       PRODUCTION MET         )       24       3,         .       CANING PRESSURE       CALCU         440#	PTH SET (MD)         313'         1604'         1837'         ECORD         (MD)         SACKS CEMEN         nber)         .	NOLE SIZE       12½"       8"       6 3/4"       NT*       SCREEN (MD       32.       DEPTH INTE       1779-18       PRODUCTION <i>It</i> , <i>pumping-size</i> a       DR       OIL       57       GAS       Not	150 sx. Set (wt 200 sx. 30. 2 3/ ACID, SHOT ERVAL (MD) 304 ' 304 ' 304 ' 304 '	(circula TCB DEFT /8" 78" 78" 78" 78" 78" 78" 78" 78" 78" 7	ated) off) ING RECORD H SET (MD) 1800 <sup>1</sup> C. CEMENT SQU T AND KIND OF S. asceti gals. gel lbs. sance WELL STATC shutter BBL -0- 011. C	NO AMOUNT PULL O 1604' O JEEZE, ETC. MATERIAL TRED ic acid led wtr. 1 'S (Producing or lucing GAS-OIL RATIO Not meas. RAVITY-API (CORR 34
28. CABING BIZE 8 5/8" 7" 4½" 29. 31. PERFORATION R 1779-18 33.* DATE FIRST PRODUC 4/11/80 PLOW. TUBING PRESS 100# 34. DISPOSITION OF Heater 35. LIBT OF ATTAC	Production         WEIGHT, LB./FT.       DE         23 1b.       32 1b.         32 1b.       10½ 1b.         LINER RE         TOP (MD)       BOTTOM (         ECORD (Interval, size and num         304'       - 2 shots/ft         SO4'       - 2 shots/ft         CTION       PRODUCTION MET         )       24       3,         .       CANING PRESSURE       CALCU         440#	313'         1604'         1837'         ECORD         (MD)         SACKS CEMEN         nber)         . </td <td>NOLE SIZE       12½"       8"       6 3/4"         NT*       SCREEN (MD       32.       DEPTH INTE       1779-18       PRODUCTION       11, pumping—size a       OD       57       GAS M       Not</td> <td>150 sx. Set (wt 200 sx. 30. 2 3/ ACID, SHOT ERVAL (MD) 304' Mot n Mot n meas. be marke</td> <td>(circula TUB TUB 20.000 22,500 20.000 22,500 22,500 22,500 22,500 22,500 22,500 22,500</td> <td>ated) off) ING RECORD H SET (MD) 1800<sup>1</sup> CEMENT SQL CEMENT SQL AND KIND OF S. ASCETI gals. gel lbs. sance well statt ahminin Proc ATER BBL -O- OIL C ST WITNESSED Ott Vowel</td> <td>NO AMOUNT FILL O 1604' O JEEZE, ETC. MATERIAL TRED IC acid led wtr. 1 S (Producing or lucing GANOLL RATIO Not meas. BAVITY-AFI (CORR 34 BT 1</td>	NOLE SIZE       12½"       8"       6 3/4"         NT*       SCREEN (MD       32.       DEPTH INTE       1779-18       PRODUCTION       11, pumping—size a       OD       57       GAS M       Not	150 sx. Set (wt 200 sx. 30. 2 3/ ACID, SHOT ERVAL (MD) 304' Mot n Mot n meas. be marke	(circula TUB TUB 20.000 22,500 20.000 22,500 22,500 22,500 22,500 22,500 22,500 22,500	ated) off) ING RECORD H SET (MD) 1800 <sup>1</sup> CEMENT SQL CEMENT SQL AND KIND OF S. ASCETI gals. gel lbs. sance well statt ahminin Proc ATER BBL -O- OIL C ST WITNESSED Ott Vowel	NO AMOUNT FILL O 1604' O JEEZE, ETC. MATERIAL TRED IC acid led wtr. 1 S (Producing or lucing GANOLL RATIO Not meas. BAVITY-AFI (CORR 34 BT 1
28. CABING BIZE 8 5/8" 7" 4½" 29. 31. PERFORATION R 1779-18 33.* DATE FIRST PRODUC 4/11/80 PLOW. TUBING PRESS 100# 34. DISPOSITION OF Heater 35. LIBT OF ATTAC	WEIGHT, LB./FT.       DE         23 1b.       32 1b.         32 1b.       10½ 1b.         ID½ 1b.       ID½ 1b.         COP (MD)       BOTTOM (         ECORD (Interval, size and num         304' - 2 shots/ft         PRODUCTION MET         )       Flow:         )       PRODUCTION MET         )       24         32,       CASING PRESSURE         440#	313'         1604'         1837'         ECORD         (MD)         SACKS CEMEN         nber)         . </td <td>NDLE SIZE       12½"       8"       6 3/4"       NT*       SCREEN (MD       32.       DEPTH INTE       1779-18       PRODUCTION       17, pumping—size a       OD       57       GAS M       Not       en gas will       complete and correct</td> <td>150 sx. Set (wt 200 sx. 30. 2 3/ ACID, SHOT ERVAL (MD) 304' Mot n (CF. meas. be marke</td> <td>(circula TUB TUB 20.000 22,500 20.000 22,500 22,500 22,500 22,500 22,500 22,500 22,500</td> <td>Ated) -off) ING BECORD H SET (MD) 1800<sup>1</sup> CEMENT SQL CEMENT SQL CEMENT SQL CEMENT SQL AND KIND OF S. ASCETI gals. gel lbs. sance Well STATC ATEN BBL -0- OIL O ST WITNESSED F Ott Vowel</td> <td>NO AMOUNT FILL O 1604' O JEEZE, ETC. MATERIAL TRED IC acid led wtr. 1 S (Producing or lucing GANOLL RATIO Not meas. BAVITY-AFI (CORR 34 BT 1</td>	NDLE SIZE       12½"       8"       6 3/4"       NT*       SCREEN (MD       32.       DEPTH INTE       1779-18       PRODUCTION       17, pumping—size a       OD       57       GAS M       Not       en gas will       complete and correct	150 sx. Set (wt 200 sx. 30. 2 3/ ACID, SHOT ERVAL (MD) 304' Mot n (CF. meas. be marke	(circula TUB TUB 20.000 22,500 20.000 22,500 22,500 22,500 22,500 22,500 22,500 22,500	Ated) -off) ING BECORD H SET (MD) 1800 <sup>1</sup> CEMENT SQL CEMENT SQL CEMENT SQL CEMENT SQL AND KIND OF S. ASCETI gals. gel lbs. sance Well STATC ATEN BBL -0- OIL O ST WITNESSED F Ott Vowel	NO AMOUNT FILL O 1604' O JEEZE, ETC. MATERIAL TRED IC acid led wtr. 1 S (Producing or lucing GANOLL RATIO Not meas. BAVITY-AFI (CORR 34 BT 1

l	_
l	7
Ļ	<b>_</b>
ŀ	S
l	-
	R
l	
l	C
l	0
l	
ĺ	-
I	-
l	$\mathbf{a}$
ľ	O.
l	<u> </u>
l	Z
ĺ	_
	S

**General:** This form is designed for submitting a complete and correct well completion report and log on all types of lands and leases to either a Federal agency or a State agency, or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office. See instructions on items 22 and 24, and 33, below regarding separate reports for separate completions. If not filed prior to the time this summary record is submitted, copies of all currently available logs (drillers, geologists, sample and core analysis, all types electric, etc.), formation and pressure tests, and directional surveys, should be attached hereto, to the extent required by applicable Federal and/or State laws and regulations. All attachments a submitted is a submitted by a state hereto, to the extent required by applicable Federal and/or State laws and regulations. All attachments a state laws and regulations are exactly a submitted by applicable federal and/or state laws and regulations.

should be listed on this form, see item 35.

-

**.** ·

or Federal office for specific instructions. 14em 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State

Item 18: Indicate which elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments, items 22 and 24: If this well is completed for separate production from more than one interval zone (multiple completion), so state in item 22, and in item 24 show the producing interval, or intervals, 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.
Item 29: "Sacks Cement": Attached supplemental records for this well should show the details of any multiple stage cementing and the location of the cementing tool.

frem 33: Submit a separate completion report on this form for each interval to be separately produced. (See instruction for items 22 and 24 above.)

 $\sim$ 

37. SUMMARY OF POROUS ZONES: SHOW ALL IMPORTANT ZONES O DEPTH INTERVAL TESTED, CUSH	OUS ZONES : TANT ZONES OF POS TESTED, CUSHION 1	OSITY AND CONTEN JSED, TIME TOOL O	(MARY OF POROUS ZONES : show all important zones of porosity and contents thereof; cored intervals; and all deill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-im pressures, and recoveries	38. G <b>ROL</b> O	GEOLOGIC MARKERS	
FORMATION	TOP	BOTTOM	DESCRIPTION, CONTENTS, ETC.		TOP	2
				2	MEAS. DEPTH	TRUE VERT. DEPTH
Queen	1564 '	1574 '	Gvy Sand Water			
Penrose	1780 '	1811'	011	T. Salt	260'	
				B. Salt	616'	
				Yates	786'	
				Queen	1546 '	
				Penrose,	1771'	

U.S. GOVERNMENT PRINTING OFFICE 1983-0-883636

--.