(Rev. 5-63)	7	INITED	CT A TEC	SUBMIT I	N DUPLICATE*	Form	approved.
:	7		STATES		(See other i	n- Budge	t Bureau No. 42-R355.5.
	DEPARTM				reverse side	5. LEASE DESIGN.	ATION AND SERIAL NO.
	GE	OLOGICA	L SURVEY		,	SF-0772	
WELL CON	APLETION C	DR RECON	API FTION F	REPORT AL	VD LOG*	6. IF INDIAN, ALI	OTTEE OR TRIBE NAME
18. TYPE OF WELL			TI LLITOIT I	CI OKI AI	10 200		
	WELL	X WELL	DRY	Other		- 7. UNIT AGREEME	NT NAME
b. TYPE OF COMPI	LETION:	PLUG	DIFF.		1		
WELL A OVER EN BACK RESVR. Other						S. FARM OR LEASE NAME Grenier A	
2. NAME OF OPERATOR				:	9. WELL NO.		er A
Aztec Oil				Der	~		
3. ADDRESS OF OPERA	ror), Farmingto		mia	REC	EIVE	10. FIELD AND PO	OOL OR WILDCAT
4. LOCATION OF WELL					i .		red Cliffs
	50 FNL & 145			10th MAY	7 1969	1 1	, OR BLOCK AND SURVEY
			c. 00-00117.	100	÷ 1 1303	OR AREA	
At top prod. inter	rval reported below				1		
At total depth			·	U. S. GEOL	OGICAL SURVE	Y Soo	35-30N-10W
iii oo aa aa aa			14. PERMIT NO.	FARMINGTON, N. M.		12. COUNTY OR	13. STATE
				1		San Juan	New Mexcio
5, DATE SPUDDED	16. DATE T.D. REAC	THED 17. DATE	COMPL. (Ready t	o prod.) 18 E	LEVATIONS (DF, RE		ELEV. CASINGHEAD
4-15-69	4-17-69		4-25-6	1.	6115 G1		6116
0. TOTAL DEPTH, MD &		BACK T.D., MD & 1	TVD 22. IF MCL	TIPLE COMPL.,	23. INTERVAL	S ROTARY TOOLS	CABLE TOOLS
2734	1	2733	HOW W	LAN Y*	DRILLED I	X	
4. PRODUCING INTERV	i		, BOTTOM, NAME (MD AND TVD)*			25. WAS DIRECTIONAL
					4 1	F - 12 1	SURVEY MADE
2640-2665	Pictured Cl	liffs			<i></i>		
6. TYPE ELECTRIC AS						27.	WAS WELL CORED
ES Inducti					Professional Control	4.5.2.3.9	
28.		CASI	ING RECORD (Rea	port all strings se	et in well)	# # # # * A	
CASING SIZE	WEIGHT, LB./FT.			OLE SIZE		NG RECORD	AMOUNT PULLED
8-5/8"	24#' 18		0' 12-1/4"		100 sx		
4-1/2"	9.5#	273:	2733 6		2.	50 sx	
	-						
	-						
29.		NER RECORD		<u> </u>	30.	TUBING RECORD	
	LI	MEK KECOKD		SOURCE (MD)	SIZE	DDDDT GER (345)	
SIZE	···	OTTOM (MD)	SACKS CEMENT*	SCREEN (MD)		DEPTH SET (MD)	PACKER SET (MD)
SIZE	···		SACKS CEMENT*	SCREEN (MD)	7"		PACKER SET (MD)
SIZE	···		SACKS CEMENT*		1"	2646.	PACKER SET (MD)
	TOP (MD) B	BOTTOM (MD)	SACKS CEMENT*		_ 1'''		
	TOP (MD) B	BOTTOM (MD)	SACKS CEMENT®		ACID, SHOT, FR.	2646	QUEEZE. ETC.
31. PERFORATION REC	ORD (Interval, size	and number)	SACKS CEMENT®	32. DEPTH INTER	ACID, SHOT, FR.	2646 ACTURE, CEMENT S AMOUNT AND KIND C	QUEEZE, ETC.
21. PERFORATION REC	TOP (MD) B	and number)	SACKS CEMENT*	82.	ACID, SHOT, FR.	2646 ACTURE, CEMENT S AMOUNT AND KIND C 26,700 gal wo	QUEEZE, ETC. F MATERIAL USED
21. PERFORATION REC	ORD (Interval, size	and number)	SACKS CEMENT*	32. DEPTH INTER	ACID, SHOT, FR.	2646 ACTURE, CEMENT S AMOUNT AND KIND C 26,700 gal wa 25,000# 10/20	QUEEZE, ETC. F MATERIAL USED
31. PERFORATION REC	ORD (Interval, size	and number)	SACKS CEMENT*	32. DEPTH INTER	ACID, SHOT, FR.	2646 ACTURE, CEMENT S AMOUNT AND KIND C 26,700 gal wo	QUEEZE, ETC. F MATERIAL USED
31. PERFORATION REC	ORD (Interval, size	and number)		32. DEPTH INTER	ACID, SHOT, FR.	2646 ACTURE, CEMENT S AMOUNT AND KIND C 26,700 gal wa 25,000# 10/20	QUEEZE, ETC. F MATERIAL USED
31. PERFORATION RECO 2640-46, 33.* DATE FIRST PRODUCT:	ORD (Interval, size	and number)		22. DEPTH INTER 2640-266	ACID, SHOT, FR.	2646 ACTURE, CEMENT S ANOUNT AND KIND C 26,700 gal wa 25,000# 10/20 21 balls	QUEEZE. ETC. F MATERIAL USED (ter)
31. PERFORATION RECO	ORD (Interval, size	and number)	PRO	DEPTH INTER 2640-266 DOUCTION pumping—size an	ACID, SHOT, FR.	2646 ACTURE, CEMENT S AMOUNT AND KIND C 26,700 gal wa 25,000# 10/20 21 balls	QUEEZE. ETC. F MATERIAL USED (ter)
31. PERFORATION RECO 2640-46, 33.* DATE FIRST PRODUCT:	ORD (Interval, size	and number)	PROFILE PROD'N. FOR	22. DEPTH INTER 2640-266	ACID, SHOT, FR.	2646 ACTURE, CEMENT S ANOUNT AND KIND C 26,700 gal wa 25,000# 10/20 21 balls	QUEEZE. ETC. F MATERIAL USED (ter) ATUS (Producing or
2640-46, 33.* DATE OF TEST	ORD (Interval, size 2651-65, 4	and number) SPF TION METHOD (PRC Flowing, gas lift,	DEPTH INTER 2640-266 DOUCTION pumping—size an	ACID, SHOT, FR. RVAL (MD) S.5	2646 ACTURE, CEMENT S AMOUNT AND KIND C 26,700 gal wa 25,000# 10/20 21 balls Well ST shut-in	QUEEZE, ETC. F MATERIAL USED (ter) ATUS (Producing or): Shut-in
31. PERFORATION RECO	ORD (Interval, size 2651-65, 4 k	and number) SPF TION METHOD (CHOKE SIZE 3/4" CALCULATED	PRO Flowing, gas lift, 1 FROD'N, FOR TEST PERIOD OIL—BBL.	DEPTH INTER 2640-266 DOUCTION pumping—size an	ACID, SHOT, FR. RVAL (MD) S.5. Gas—Mcf.	2646 ACTURE, CEMENT S AMOUNT AND KIND C 26,700 gal wa 25,000# 10/20 21 balls WELL ST. shut-ir	QUEEZE, ETC. F MATERIAL USED (ter) ATUS (Producing or): Shut-in
31. PERFORATION RECO 2640-46, 33.* DATE FIRST PRODUCTS DATE OF TEST 5-2-69	ORD (Interval, size 2651-65, 4 in the size of the siz	and number) SPF TION METHOD (CHOKE SIZE 3/4"	PRO Flowing, gas lift, 1 FROD'N, FOR TEST PERIOD OIL—BBL.	DEPTH INTER 2640-266 DOUCTION pumping—size an flowing OIL—BBL.	ACID, SHOT, FR. RVAL (MD) S.5. Gas—Mcf.	2646 ACTURE, CEMENT S AMOUNT AND KIND C 26,700 gal wa 25,000# 10/20 21 balls WELL ST. shut-ir	QUEEZE, ETC. F MATERIAL USED (ter) ATUS (Producing or b) Shut-in GAS-OIL RA
2640-46, 33.* DATE FIRST PRODUCT: 5-2-69 FLOW, TURING PRESS.	TOP (MD) DOED (Interval, size 2651-65, 4 in HOURS TESTED 3 hr CASING PRESSURE 44	and number) SPF TION METHOD (CHOKE SIZE 3/4" CALCULATED 24-HOUR RAT	PROFILE PROD'N. FOR TEST PERIOD OIL—BBL.	DEPTH INTER 2640-266 DOUCTION pumping—size an flowing OIL—BBL.	ACID, SHOT, FR. RVAL (MD) G55 G4 type of pump) GAS—MCF.	2646 ACTURE, CEMENT S AMOUNT AND KIND C 26,700 gal wa 25,000# 10/20 21 halls WELL ST. Shut-in WATER—BBL. OI TEST WITNESSE	QUEEZE, ETC. F MATERIAL USED (ter) ATUS (Producing or) Shut-in GAS-OIL RANG L GRAVAY-A CCA
31. PERFORATION RECO 2640-46, 33.* DATE FIRST PRODUCT: 5-2-69 FLOW, TUBING PRESS.	TOP (MD) ORD (Interval, size 2651-65, 4 if ION PRODUCT HOURS TESTED 3 1/22 CASING PRESSURE 44 AS (Sold, used for for	and number) SPF TION METHOD (CHOKE SIZE 3/4" CALCULATED 24-HOUR RAT	PROFILE PROD'N. FOR TEST PERIOD OIL—BBL.	DEPTH INTER 2640-266 DOUCTION pumping—size an flowing OIL—BBL.	ACID, SHOT, FR. RVAL (MD) G55 G4 type of pump) GAS—MCF.	2646 ACTURE, CEMENT S ANOUNT AND KIND C 26,700 gal wa 25,000# 10/20 21 balls WELL ST. shut-ir WATER—BBL. OI	QUEEZE, ETC. F MATERIAL USED (ter) ATUS (Producing or
31. PERFORATION RECO 2640-46, 33.* DATE FIRST PRODUCT: 5-2-69 FLOW, TUBING PRESS.	TOP (MD) B ORD (Interval, size 2651-65, 4 ION PRODUCT HOURS TESTED 3 hr CASING PRESSURE 44 AS (Sold, used for fixed)	and number) SPF TION METHOD (CHOKE SIZE 3/4" CALCULATED 24-HOUR RAT	PROFILE PROD'N. FOR TEST PERIOD OIL—BBL.	DEPTH INTER 2640-266 DOUCTION pumping—size an flowing OIL—BBL.	ACID, SHOT, FR. RVAL (MD) G55 G4 type of pump) GAS—MCF.	2646 ACTURE, CEMENT S AMOUNT AND KIND C 26,700 gal wa 25,000# 10/20 21 halls WELL ST. Shut-in WATER—BBL. OI TEST WITNESSE	QUEEZE, ETC. F MATERIAL USED (ter) ATUS (Producing or s) Shut-in GAS-OIL RAP L GRAVAY-AR EQU. D BY MAY 28 19
31. PERFORATION RECORDS AND ASSESSED AS	TOP (MD) B ORD (Interval, size 2651-65, 4 ION PRODUCT HOURS TESTED 3 hr CASING PRESSURE 44 AS (Sold, used for fixed)	and number) SPF TION METHOD (CHOKE SIZE 3/4" CALCULATED 24-HOUR RAT	PROFILE PROD'N. FOR TEST PERIOD OIL—BBL.	DEPTH INTER 2640-266 DOUCTION pumping—size an flowing OIL—BBL.	ACID, SHOT, FR. RVAL (MD) G55 G4 type of pump) GAS—MCF.	2646 ACTURE, CEMENT S AMOUNT AND KIND C 26,700 gal wa 25,000# 10/20 21 halls WELL ST. Shut-in WATER—BBL. OI TEST WITNESSE	QUEEZE, ETC. F MATERIAL USED (ter) ATUS (Producing or) Shut-in GAS-OIL RANG L GRAVAY-A CCA
31. PERFORATION RECO 2640-46, 33.* DATE FIRST PRODUCT! DATE OF TEST 5-2-69 FLOW, TUBING PRESS. 64 34. DISPOSITION OF G	TOP (MD) B ORD (Interval, size 2651-65, 4 ION PRODUCT HOURS TESTED 3 hy CASING PRESSURE 44 AS (Sold, used for fixed) SOLd MENTS	and number) SPF TION METHOD (CHOKE SIZE 3/4" CALCULATED 24-HOUR RAT uel, vented, etc.	PROD'N, FOR TEST PERIOD OIL—BBL.	DEPTH INTER 2640-266 DOUCTION pumping—size an Flowing OIL—EBL. GAS—M. 63	ACID, SHOT, FR. RVAL (MD) 3.5 3.6 type of pump) GAS—MCF. CF. WA'	2646 ACTURE, CEMENT S AMOUNT AND KIND C 26,700 gal wa 25,000# 10/20 21 halls WELL ST. Shut-in WATER—BBL. OI TEST WITNESSE	QUEEZE, ETC. F MATERIAL USED (ter) Shut-in GAS-OIL RAP D BY MAY 2 8 19 OIL CON. CO