SUBMIT IN DUPLICATE. UNITED STATES DEPARTMENT OF THE INTERIOR

Form approved. Budget Bureau No. 42-R355.5.

(See other instructions on reverse side)

S. LEASE DESIGNATION AND SERIAL NO.

		GEOL	OGICA	AL SU	IRVEY				SF	0776	52	
WELL CO	MPLETION	OR I	RECO	MPLET	ION R	EPORT	ANI	LOG	6 IF IND			
1a. TYPE OF WELL	L: OI	I.	GAS WELL X	ī .	DRY .	Other			7. UNIT A	ORCEME		
L TYPE OF COME			WELL I		DET	Other		:	_ " " " "	7		
NEW		EP-	PLUG BACK	DIF	SVR.	Other			S. FARM	OR LEAD	UL 7 1070	
2. NAME OF OPERATO			JACK L			<u> </u>			East	1	- 41 8/0	
Aztec Oi	1 & Gas					1.7	: :		9. WELL		CON. COM	
ADDRESS OF OPER	ATOR							·	10		CIST 3	
P. O. Dr	awer 570,	Farmi	ngton	New 1	Mex co			,	10. FIELD	AND PO	OL, OR WILDOW	
LOCATION OF WEL	-						irement	•) •	Dako	ota		
At surface			IL, Se	ec 26,	31N,	12W			OR AI	REA	, OR BLOCK AND SURV	
At total depth								•	Sec	.26-3	ln-12W-E	
14. PERMIT NO.						DATE ISSUED				12. COUNTY OR 13. STATE		
				İ				:	San Ji		New Mexic	
DATE SPUDDED	16. DATE T.D.	REACHED	17. DAT	E COMPL.	(Ready to	prod.)	8. ELEV	ATIONS (DF,	REB, RT, GR, ETC.		ELEV. CASINGHEAD	
6-25-70				7-7-7	0		6	6038 GR			6039	
O. TOTAL DEPTH, MD	170 21. PI	JUG, BACK T	.D., MD A	TVD 2	2. IF MULT	TIPLE COMP	L.,	23. INTER		TOOLS	CABLE TOOLS	
		7150		1	Dual			· ——	► X	<u>.: </u>		
. PRODUCING INTER	VAL(8), OF THE	S COMPLET	TON—TOP	P, BOTTOM	(, MAMB ()	D AND TVD) •		4.7	_ } ;	25. WAS DIRECTIONA SURVEY MADE	
									- *			
. TYPE ELECTRIC A	ND OTHER LOGS	RUN					1 .			27.	WAS WELL CORED	
IES												
- <u></u>			CAS	ING REC	ORD (Rep	ort all etrin	gs set is	well)		_		
CASING SIZE	WEIGHT, LE	./FT.	DEPTH SI			LE SIZE	1		NTING RECORD		AMOUNT PULLED	
4½ 10.50			718	7182			510 sacks				-	
	-		·····		-	· · · · · · · · · · · · · · · · · · ·	_					
	-											
					1					~	1	
	-				-					`	_	
) .		LINER	RECORD					30.	TUBING R	ECORD		
SIZB	TOP (MD)		RECORD	,	CEMENT*	SCREEN ((MD)	30.	TUBING R		PACKER SET (MD	
	TOP (MD)			,	CEMENT*	SCREEN (MD)	SIZE	DEPTH SET	(MD)		
	TOP (MD)			,	CEMENT*	SCREEN (MD)			(MD)	PACKER SET (MI 6890	
SIZB		BOTTON	(MD)	,	CHMENT*	SCREEN (812E	DEPTH SET 6890	(MD)	6890	
SIZE	CORD (Interval,	BOTTON	(MD)	SACES		82.	AC	812E 1½ ID, SHOT.	6890	(MD)	6890 UEEZE, ETC.	
I. PERFORATION REG	ORD (Interval, , 6948-53	BOTTON	(MD)	SACES			AC	812E 1½ ID, SHOT.	6890	(MD)	6890	
I. PERFORATION REG	CORD (Interval,	BOTTON	(MD)	SACES		82.	AC	812E 1½ ID, SHOT.	6890	(MD)	6890 UEEZE, ETC.	
I. PERFORATION REG	ORD (Interval, , 6948-53	BOTTON	(MD)	SACES		82.	AC	1½ 1, shot.	6890	(MD)	6890 UEEZE, ETC.	
1. PERFORATION BEG 6932-38	ORD (Interval, , 6948-53	BOTTON	(MD)	SACES		82.	AC	1½ 1, shot.	6890	(MD)	6890 UEEZE, ETC.	
6932-38, 7088-96,	, 6948-53 , 7116-36	size and m	umber)	7060-6	PRGI	82. DEPTH 1	AC	1 ½	DEPTH SET 6890 FRACTURE, CEM AMOUNT AND	(MD)	6890 UEEZE, ETC.	
6932-38, 7088-96,	, 6948-53 , 7116-36	size and m	umber)	Flowing,	PRGI	32.	AC	1 ½	DEPTH SET 6890 FRACTURE, CEM AMOUNT AND	(MD) ENT SQ EIND OF	6890 UEEZE, ETC. MATERIAL USED	
1. PERFORATION AND 6932-38, 7088-96,	, 6948-53 , 7116-36	eise and n	umber)	7060-6	PRGI	DUCTION	ACINTERVAL	SIZE 1½ ID, SHOT. (MD)	DEPTH SET 6890 FRACTURE, CEM AMOUNT AND	ENT SQ EIND OF	6890 UEEZE, ETC. MATERIAL USED CUS (Producing or ; in	
1. PERFORATION REC 6932-38, 7088-96,	ORD (Interval, , 6948-53 , 7116-36	size and m	(MD) Sumber) -36, 7	Flowing,	PROI	82. DEPTH 1	ACINTERVAL	1 ½	DEPTH SET 6890 FRACTURE, CEM AMOUNT AND	ENT SQ EIND OF	6890 UEEZE, ETC. MATERIAL USED	
1. PERFORATION REG 6932-38, 7088-96, 3.* ATB FIRST PRODUCT	ORD (Interval, , 6948-53 , 7116-36	size and m	(MD)	Flowing, Flowing Flowing	PROI	DUCTION smping—six	ACINTERVAL	SIZE 1-2 ID, SHOT. (MD) (Pe of pum)	DEPTH SET 6890 FRACTURE, CEM AMOUNT AND WATER—	ENT SQ EIND OF ELL STAT shut-in) Shut	6890 UEEZE, ETC. MATERIAL USED FUS (Producing or in GAS-OIL RATIO	
1. PERFORATION REG 6932-38, 7088-96, 3.* ATB FIRST PRODUCT	ORD (Intervel), 6948-53 7116-36 ON PRO ROURS TESTE 3 CASING PRESS	size and a 7020	(MD) Sumber) -36, 7	Flowing, Flowing Flowi	PRGI gas lift, pr ng ''N. FOR r PERIOD	DUCTION smping—six	ACINTERVAL	SIZE 1-2 ID, SHOT. (MD) (Pe of pum)	DEPTH SET 6890 FRACTURE, CEM AMOUNT AND	ENT SQ EIND OF ELL STAT shut-in) Shut	6890 UEEZE, ETC. MATERIAL USED FUS (Producing or in GAS-OIL RATIO	
1. PERFORATION REG 6932-38, 7088-96, 3.* ATB FIRST PRODUCT ATB OF TEST 7-14-70 LOW. TURING PRESS.	ORD (Interval, , 6948-53 , 7116-36 ION PRO ROURS TESTE 3 CASING PRESS 144	portrol size and m	(MD) (ETHOD (OKE SIZE /L CULATED AT	Flowing, Flowing Flowing Flowing Flowing Flowing Flowing Flowing	PRGI gas lift, pr ng ''N. FOR r PERIOD	DUCTION smping—six	ACINTERVAL	SIZE 1-2 ID, SHOT. (MD) (Pe of pum)	DEPTH SET 6890 FRACTURE, CEM AMOUNT AND WATER—BBL.	ENT SQ EIND OF ELL STAT shut-in) Shut	6890 UEEZE, ETC. MATERIAL USED FUS (Producing or in GAS-OIL RATIO	
1. PERFORATION REG 6932-38, 7088-96, 3.* ATE FIRST PRODUCT ATE OF TEST 7-14-70 LOW. TURING PRESS.	ORD (Interval, , 6948-53 , 7116-36 ION PRO HOURS TESTE 3 CABING PRESS 144 AS (Sold, used)	portrol size and m	(MD) (ETHOD (OKE SIZE /L CULATED AT	Flowing, Flowing Flowing Flowing Flowing Flowing Flowing Flowing	PRGI gas lift, pr ng ''N. FOR r PERIOD	DUCTION smping—six	ACINTERVAL	SIZE 1-2 ID, SHOT. (MD) (Pe of pum)	DEPTH SET 6890 FRACTURE, CEM AMOUNT AND WATER—BBL.	ENT SQ EIND OF ELL STAT shut-in) Shut	6890 UEEZE, ETC. MATERIAL USED FUS (Producing or in GAS-OIL RATIO	
1. PERFORATION REC. 6932-38, 7088-96, 3.* ATB OF TEST 7-14-70 LOW. TUBING FREES. 4. DISPOSITION OF G.	ION PRO ROURS TESTE CASING PRESS 144 AS (Sold, used) Sold	portrol size and m	(MD) (ETHOD (OKE SIZE /L CULATED AT	Flowing, Flowing Flowing Flowing Flowing Flowing Flowing Flowing	PRGI gas lift, pr ng ''N. FOR r PERIOD	DUCTION smping—six	ACINTERVAL	SIZE 1-2 ID, SHOT. (MD) (Pe of pum)	DEPTH SET 6890 FRACTURE, CEM AMOUNT AND WATER—BBL.	ENT SQ EIND OF ELL STAT shut-in) Shut	6890 UEEZE, ETC. MATERIAL USED FUS (Producing or in GAS-OIL RATIO	
1. PREFORATION REG 6932-38, 7088-96, 3.* ATE FIRST PRODUCT	ION PRO ROURS TESTE CASING PRESS 144 AS (Sold, used) Sold	portrol size and m	(MD) (ETHOD (OKE SIZE /L CULATED AT	Flowing, Flowing Flowing Flowing Flowing Flowing Flowing Flowing	PRGI gas lift, pr ng ''N. FOR r PERIOD	DUCTION smping—six	ACINTERVAL	SIZE 1-2 ID, SHOT. (MD) (Pe of pum)	DEPTH SET 6890 FRACTURE, CEM AMOUNT AND WATER—BBL.	ENT SQ EIND OF ELL STAT shut-in) Shut	6890 UEEZE, ETC. MATERIAL USED FUS (Producing or in GAS-OIL RATIO	

