,,		UNITED	STATES	SUBM	IT IN	DUPLICA	ther in-		Form ar Budget I	proved. Bureau No. 42-R855.	
		MENT OF			₹	struct	· I	. LEASE DE	SIGNATI	ON AND SERIAL NO	
GEOLOGICAL SURVEY								I-89-IND-58			
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*										TEE OR TRIBE NAM	
								Navajo Tribe			
	WELL	X GAB WELL	DRY L	Other	<u></u>		 3	. UNIT AGR	EĒMENT	NAME	
b. TYPE OF COM	IPLETION: WORK DEEP- OVER EN	PLUG DACK	DIFF. EESVR.	- 14 J			/				
2. NAME OF OPERA	Other				8. FARM OR LEASE NAME						
	•	u z		3 2 6	و بح		-	USG WELL NO.	SECT	TON 18	
3. ADDRESS OF OPE	GAS COMPANY	<u> </u>	15	1 E 6	5	7 2			5/	, I	
PaOa BO	X 3307, Farm	minaton. N.	M. 87499	3				0. FIELD AT	ND POOL	OR WILDCAT	
4. LOCATION OF WE	X 3307, Farm	clearly and in ac	cordance with a	in Biff for the street	e Be	990		Hoal	back	Dakota	
At surface 1	.485' FSL & 8	350' FWL	· .	311 66		6 11.4]]		R., M., O	R BLOCK AND SURVEY	
At top prod. in	terval reported belov	w	•	DIL CO	_						
At total depth		same		DIS	T. :	3		Sec	, 7,	T29N, R16W	
_			14. PERMIT NO	•	DATE	ISSUED	- ₁	2. COUNTY	OR	13. STATE	
same			300452					PARISH			
15. DATE SPEDDED	16. DATE T.D. REA	CHED 17. DATE	COMPL. (Ready t		ELE	VATIONS (DI		San Jua gr, etc.)*	19. E	LEV. CASINGHEAD	
7/9/90	7/21/90	7/	/21/90		-	6033' G	R.		50	033' GR	
20. TOTAL DEPTH, MD		BACK T.D., MD & T		TIPLE COMPL.		23. INTE		BOTARY TOO		CABLE TOOLS	
716.5		a	n	a			→	X		X	
24. PRODUCING INTE	EVAL(S), OF THIS CO	OMPLETION—TOP,	BOTTOM, NAME (MD AND TVD)*					25.	WAS DIRECTIONAL SURVEY MADE	
716' -	716.5' GR.	Hogback Da	kota						97 WA	Yes s well comed	
20. TIPE ELECTRIC I	END OTHER LOGS RU.	N						1	21. WI	S WELL CORED	
28.		none	G RECORD (Res	nort all strings	oet i	n 10ell\				no	
CASING SIZE	WEIGHT, LB./FT			LE SIZE			ENTING REC	CORD	<u>_</u>	AMOUNT PULLED	
7"	23#N-80	23#N-80 47' GR		LO½"	¹ ⁄ ₄ " 41.3 CF		F/35sx	(circu	late	none	
41/3"	10.5# J-55							sx (circulated) none			
	<u> </u>		<u></u>	·							
29.		INER RECORD		1	<u>, </u>	30.		BING RECO			
BIZE	TOP (MD) E	BOTTOM (MD) S	ACKS CEMENT*	SCREEN (MI		3 2 /O#		TH SET (M		PACKER SET (MD)	
none						2 3/8" J-55	4/#	090	GR	none	
31. PERFORATION REC	82.	82. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.									
No perforati					OUNT AND KIND OF MATERIAL USED						
E					none						
Open hole 70	6'-716.5 GR.	•						···· ···			
_											
	···										
33.* DATE FIRST PRODUCT	ION PROPUGE	TION METHOD / FI		DUCTION						(D. J.	
21 .		TION METHOD (Flo	wing, yas tiji, p	umpiny	.nu i]	pe oj pum	ν)		STATUS t-in)	(Producing or	
7/23/90 DATE OF TEST	HOURS TESTED	lowing	PROD'N. FOR	OIL-BBL.		GAS-MCI	7. ,	VATER-BBL	. 16	AS-OIL RATIO	
7/25/90	48		TEST PERIOD	64		tstm		0	.	tstm	
FLOW. TUBING PRESS.	CASING PRESSURE	CALCULATED	OIL—BBL.	GAS-1	MCF.	<u>'</u>	 WATERBB		OIL GR.	AVITY-API (CORR.)	
7 psi	7 psi	24-HOUR RATE	32	tstm		†		0 6		.0	
	AS (Sold, used for fu	iel, vented, etc.)					ACCE	PTEDYP	OR R	ECORD	
	o gas										
35. LIST OF ATTACES	_			PMOK	ار الحرار ال			AUG 0	3 199	0	
36. I hereby certify	one	and attached to	amatica to			doto		HIMTOTAL C	EBALIBA	FABEA	
oo. I weren't certify	Yuar the totegoing	u artacned info	rmation is comp	tete and corre	CT 88	uetermine	TILOM WAY	MANAGEMENT	е вочи кС	L AKLA	

36.

TITLE Agent , Tiffany Gas Company