UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUBMIT IN DUPLICATE* (See other inForm approved. Budget Bureau No. 42-R355.5.

structions on reverse side) o.

5. LEASE	DESIGNATION	AND	SERI/L	N
SF-080	314			

						6. IF INDIA	N, ALLOT	TEE OR TRIBE NAME	
WELL COM	PLETION OF	RECOMPLE	TION RE	PORT A	ND LOG	*			
a. TYPE OF WELL:		GAS WELL X		her		7. UNIT AG	REEMENT	NAME	
b TYPE OF COMPL	WEDD -	_					D TPASE '	NAME	
55.M (2) M	YORK DEEP-	PLUG DI	ESVR. Ot	her			S. FARM OR LEASE NAME		
NAME OF OPERATOR						Harriso			
	hland Royal	ty Company				9. WELL N	0.		
ADDRESS OF OPERAT	TOR					10 7777	AND POOL	OR WILDCAT	
P. O. Drawer 570, Farmington, New Mexico 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)*						— ⊬Blanco Undesig	Blanco Pictured Cliffs Undesignated Fruitland 11. sec., T., R., M., OR BLOCK AND SURVEY		
At surface	1410' FS	L & 1470' FW	L			11. SEC., T	'., R., М., О ЕА	IR BLOCK AND SURVEY	
At top prod. inter		- 1				Section	31,	T32N, R10W	
At total depth						12. COUNT	Y OR	13. STATE	
		14.	PERMIT NO.	α 	ATE ISSUED	San Parisi	an	New Mexico	
	TO DELCT	HED 17. DATE COMP	L. (Ready to	prod.) 18.	ELEVATIONS (D	F, REB, RT, GR, ETC.)	• 19. I	ELEV. CASINGHEAD	
J. 2		ì			5976'				
8-17-78	8-23-78	10-3	22. IF MULTI	PLE COMPL.,	23. INTE	RVALS ROTARY 7	COOLS	CABLE TOOLS	
0. TOTAL CEPTH, MD &	7VD 21. PLUG, B	1	HOW MA	NY* 1	DRIL	→ 0-2952	,		
29521 4. PRODUCING INTERV	(a) on Title COV	2913'	M, NAME (MI	AND TVD)*		7 . 0	23	5. WAS DIRECTIONAL SURVEY MADE	
	850' Picture						D.	eviation	
2/66*-2	850. Picture	ed CIIII3						VAS WELL CORED	
6. TYPE ELECTRIC AN	O OTHER LOGS RUN								
		orrelation, (GR-Neutro	on			l No)	
113, GR 20		CASING RI	ECORD (Repo	rt all strings	set in well)	IENTING RECORD		AMOUNT PULLED	
CASING SIZE	WEIGHT, LB./FT.	DEPTH SET (MD		E SIZE	140				
8-5/8"	24#	2271	i		450				
5-1/2"	14#	2952'		7/8"	430	3,73			
		THE PROOF			30.	TUBING R	ECORD		
29.		NER RECORD	S CEMENT*	SCREEN (M	D) SIZE	DEPTH SET	(MD)	PACKER SET (MD)	
SIZE	TOP (MD)	OTTOM (MD) SACK	S CEMENT		1-1/	2893	,	2546'	
									
31. PERFERATION REC	one (Interval size	and number)	1	32.	ACID, SHOT	, FRACTURE, CEM	ENT SQU	JEEZE, ETC.	
31. PERFERATION REC	771 27001	2787! 2794!	. 2802',		TERVAL (MD)	AMOUNT AND	KIND OF	MATERIAL USED	
2765', 277	73', 2700',	2787', 2794'	,,	2766'-		55,200# 20	5,200# 20/40 sand		
2810', 282	40', 2850'.					7,200 ga	is wat	er	
33.*			PROI	OUCTION			PIT STAT	cus (Producing or	
DATE FIRST PRODUCT	ION PRODUCT	TION METHOD (Flowing			and type of pu	<i>mp</i>) "	shut-in)	shut in	
			Flowing			ICF. WATER-	_PRI	GAS-OIL RATIO	
DATE OF TEST	HOURS TESTED	0.110112 2	ROD'N. FOR	OIL—BBL.	GAS-	ICF. WATER-	BBD.	0.10 012 1.11	
10-10-78	3 hrs	3/4"				WATER—BBL.	loir	GRAVITY-API (CORR.)	
FLOW, TUZING PRESS.	CASING PRESSURE	CALCULATED C	IL-BBL.	GAS-	-MCF	1			
70		<u></u> > │			Ø 4	1 TEST W	ITNESSED	ВХ	
34. DISPOSITION OF G	AS (Sold, used for f	uel, vented, etc.)		/				edecker	
Sold					- AM	178 175			
35. LIST OF ATTACH		10		-	OCT SO	COM			
36. I hereby certify	that the foregoing	and attached inform	nation is comp	plete and for	Croduct So	Manager	ble recor	ds ctober 23, 197	
SIGNED	$\Rightarrow 2/a$	in Lyan	TITLE	strict Y	Todapiwo		DATE		
	*/0	Instructions and	Spaces for A	Additional	Data on Re	verse Side)			
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