SUBMIT IN DUPLICATE. UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

(See other Instructions on reverse side)

Form approved.

Budget Bure	au N	6. 42~R3	55.3
5. LEASE DESIGNATION	AND	SERIAL	No
SF-078872A			
6 IN INDIAN ALIOTTES	OR	TRIBE 5	-A.2

WELL CO	MPLETION	4 OR	RECON	APLETI	ON R	EPOR	TA	ND	LOG*	6. 1	F INDIAN	, ALLO	TTEE OR TRIBE NA!	
1a. TYPE OF WE	LL: OI	L L	GAS WELL	DR (ır 🗌	Other				7. 7	INIT AGRE	EEMENT	F NAME	
b. TYPE OF COM	IPLETION:													
MELL X	OVER D	EEP-	BACK	DIFF LESV	R. 🗌	Other				8. 1	FARM OR	LEASE	NAME	
2. NAME OF OPERA											olack			
	IL COMPA	NY.								9.	WELL NO.			
3. ADDRESS OF OPE				7		0.4	^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^			#	<u>-E</u>			
600 S.	Cherry S	t., I)enver	, Col	orad	O 80	0222			1			L, OR WILDCAT	
4. LOCATION OF WE							quirem	ents)*	•	Ba	asin,	Da	KOTA OR BLOCK AND SURVEY	
At surface 9	90' FSL	and :	990° F	ET (5	0L-0E	1				11.	OR AREA	к., м.,	OR BLOCK AND SCRIET	
At top prod. in	terval reported	below								S	ec. 1	6-2	27N-11W	
At total depth						·							1.12	
				14. PEI	RMIT NO.		DAT	re iss	CED	12.	county parish in Juai	on. D	13. STATE New Mexico	
			7 75		Dand. A					!			ELEV. CASINGHEAD	
4/1/80	16. DATE T.D. 4/29		11. DATE	COMPL. (Ready to	prou.)	18. E	LEVATI 284	oss (df. 1	6298	KB	10.	ELEV. CAOI.	
20. TOTAL DEPTH, MD			T.D., MD &	TVD 22.		TIPLE CON			3. INTERV.	ALS EO	TARY TOO	LS	CABLE TOOLS	
6700 '		6603	1		HOW M.	ANT.		•	DRILLEI	BY A	11	1		
24. PRODUCING INTE	RVAL(S), OF TH	IS COMPL	TION-10P	, воттом,	NAME (N	ID AND T	VD) 🔻		·	<u>'</u> _		1 2	5. WAS DIRECTIONAL SURVEY MADE	
Dakota	6543	8'-63	•				-					N	No	
							د را دو	j.		,	:			
26. TYPE ELECTRIC	AND OTHER LOG	S RUN					Ä	<, , , , , , , , , , , , , , , , , , , 		F.			VAS WELL CORED	
FDC-CNI	, GR-CBI	J, IE	L				3	L,	17 5	ra J				
28.				NG RECO			ings &	in w						
CASING SIZE	WEIGHT, L	B./FT.	DEPTH SE			LE SIZE]_			G RECO			AMOUNT PULLED	
8 5/8"	24#		237		12	1/4"				1 "G"		5K		
					<u>_</u> _	= 76 n	_:	1100	cele,	2% C	acı.	(क्रिम		
4 1/2"	10.5#		6642	<u> </u>		7/8"				total	<u> </u>			
		TINDD	PROOPE		<u> </u>		i:	30	3 sta		NG REC	OPD	<u> </u>	
29.	TOP (MD)		M (MD)	SACKS CE	MENT*	SCREEN	(MD)	- -	SIZE		H SET (M		PACKER SET (MD)	
5126	101 (312)	- 50110		- SACING CE		30113511		$-\frac{1}{2}$	3/8"	I .	12'			
		-						- -		-				
31. PERFORATION RE	CORD (Interval,	size and	number)	:		32.		ACID,	SHOT, F	RACTURE	CEMEN	T SQU	JEEZE, ETC.	
						DEPTH	INTER	VAL ((מול	AMOUNT	AND KIN	SD OF	MATERIAL USED	
		, ,	011 1- 0	1.0		654	5 '-	63 '		1000	gal :	15%	acid	
6543'-63	3', 2 SP	t, .3	8 uo	1e						frac	rac w/146M# sd			
33.*						UCTION		<u></u>				-	- / P	
7-1-80		flowi	METHOD (totoing, g	as lift, pi	imping	size an	а туре	: 01 pump)		WELL	ut-in)	is (Producing or	
DATE OF TEST	HOURS TESTE		HOKE SIZE	1 pports	N. FOR	OIL-B	tı ?		AS-MCF.		ATER-EBI		producing	
6-9-80	22		1/4		PERIOD	- -	ы	- 1 "	287 M			ا. ا		
FLOW, TUBING PRESS.	_ '	SURE C	LCULATED	01L1	BRL.		AS — M C	F.	W	ATERBEL		OIL (GRAVITY-API (CORR.)	
165 PSI		24	-HOUR RAT				287					-	-	
34. DISPOSITION OF	-1	i	ented, etc.)	!							ST WITNE			
Ven										Τe	eftel	ler		
35. LIST OF ATTAC									· 					
	ressure												- 505	
36. I hereby certif					is comp	lete and	correct	as de	termined	from all a	vailable	CEOTE:		
/	21. Kl	ec_	_		D.	ivisio	n Pr	odu	ction	Supt.	س∹وي		11-80	
SIGNED				TI	TLE						DAT	E	<u> 0801 c e e</u>	
	* //								<u> </u>	C: 1 \	· · · · · · · · · · · · · · · · · · ·	1	1989	

'(See Instructions and Spaces for Additional Data on Reverse Side)

NSTRUCTIONS

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 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

or Federal office for specific instructions. Item 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 should be listed on this form, see item 35.

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 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 perturent 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.

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

37. SUMMARY OF POROUS ZONES: SHOW ALL IMPORTANT ZONES OF DELTH INTERVAL TESTED, CUSH	TESTED, CUSHION	HOSITY AND CONTENT	(MARY OF POROUS ZONES): Show all impercant zones of porosity and contents thereof; cored intervals; and all drill-stem tests, including delth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries	38. GEOLOG	GEOLOGIC MARKERS	
FORMATION	TOT	MOTTOM	DESCRIPTION, CONTENTS, ETC.		Tor	T.
				NAME	MEAS, DEPTH	THUE VERT. DEPTH
				Kirkland	957'	
				ruitland	1770'	
				Pt. Lookout	4200	
				C)	4690'	
				Gallup	5540	
				Huerfano	5900'	••
				Greenhorn	6390'	
				Granero Sh	6448	
				Dakota	6548	
					-	
						,

Туг	e fert	laitic	ol		Annual											
Con	HUSKÝ	OIL	COME	PANY	Con.	Connection El Paso .										
1/03	Basin	, Dal	kota		Fotir.	Parmatten Dakota							Unit			
Completion Date Total Pepth 67001						Plus Back TD Elevation 6603' 6298' KB						1	t Leone ti			
Csq. Size Ni. U			Ų	Set At		Perforations			<u></u>			Bolack "D"				
Trg. 5:10 Wt. d					6642 Set At		Perference		1-E			-E Soc.	Sec. Twp. Fige.			
Typ	e Well - Sini	ie – Pro	denhesd	2-3/8" -G.G. o: G.G	651:	2'	From	65431 Packer Set A		5563'		E	16	27	N 11W	
		•	ingle	2									San 3	Juan		
Producing Thru Reservoir Temp. *F Tubing #					Megn A	mual	Temp. *F	Baro. Press.	- 1 a	15		State	New Me	exic	0	
L H Gq 6512 6553			Cđ	% CO	2	5×2	% H	25	Prove		Meter	Run	7476			
				OW DATA				TUBIN	3 070	DATA		~	DATA		Deration	
ΝО.	Prover Line Size	x	Orifice Size	Press.	Diff hw		Temp. •F	Press. p.s.i.g.		Temp.	Pto p.s.		Temp •F		· ol Flow	
S!	Size					0.7	654 165		0.7	6.	55			168		
2.						87	105	_	87					9.3		
3.									-							
5.																
	Contin					c Oi		G/J. CULAT		vltγ	T	Super		Rate o	flow	
NO.	NO. (24 Hour)			√h _w P _m	h _w P _m P _m			nctor Ft.	Factor Fg			Compress. Factor, Epv		Rate of Flow O, Mold		
1 26.51						180								265.1		
3.			-													
لاً. 5.								·			-					
NO	r,	Tran	p. •R	T,	l Z	1		drecurren Batt							_ Mc(/upl.	
1.	A.P.L Grovity						y of Li juid Hydrocorbons Deq. Hy Separator Gas X X X X X X X X X X X X X X X X									
2. 3.		 						y Flowing Fig								
4.	Critical Procesure Critical Temperature									1		R				
5. fc.	770	1 1/2 2 _	592	<u>90</u> 0		J -	p ?		•••		г	r. 2	<u>]"</u>			
110	45,79		· <u>·</u>	15 796	$\frac{R_c^2 - R_c^2}{5.67 \cdot 10}$) (1) }	$\frac{1c}{F_c^2 - 1}$	<u> </u>	08		(2)	12 ² - 1,	? = .		.08	
2	43,13			13,730	3-7,10	1										
3 4		 				A 14	.=0	$\frac{R^2}{R^2 - R^2}$	" = <u> </u>	287.3	i 					
5						1					·					
Abs	olete Open I							n \$5.025 /A								
10.0								o previ tical f				avai	lable	<u> </u>	low	
VI.t.	raved Hy Co			Confact				Calculater				Che De	1 1152			
								George	Por	povec						