SUBMIT IN DUPLICATE

Form approved.

		UN	111FD	51.	AIES	501		(Sec. 2	ther in	_ [Budget	Bureau No. 42-R355.5.	
	DEPAR	ТМЕ	NT O	FT	HE INT	ERIC)R	struct	ions on se side)		DESIGNAT	TON AND SERIAL NO.	
		GEOI	_OGIC/	AL S	URVEY			levers	se side)	Tic	Conti	cact #13	
												TTEE OR TRIBE NAME	
WELL CO	MPLETION	OR	RECO	MPLI	etion r	EPOR1			ř.*	lica	rilla	Apache	
la. TYPE OF WEL	L: OII		GAS WELL			Other	JE			7. UNIT A			
b. TYPE OF COM		TLL	WEEE 4	_									
NEW X		EP-	PLUG BACK		DIFF.	Other	: 21	2 1077		8. FARM C	R LEASE	NAME	
2. NAME OF OPERAT						1.0	~ _ _	<u>U 101 1</u>		J. A	pache	"C"	
	ess Corpo	ratio	n			n /	יבטו מטי	GHP. JAC	uë v	9. WELL	NO.		
3. ADDRESS OF OPE						······································)) ((\2 !	With Out	721	2			
Drawer D,	Monument	New	Mexico	8	8265			-		10. FIELD	AND POO	L, OR WILDCAT	
4. LOCATION OF WE	LL (Report locat	ion clear	ly and in	ccord	ince with any	State req	uiremen	ts)*		Basin			
At surface 89	0' FNL &	1750'	FEL			13				11. SEC., C		OR BLOCK AND SURVEY	
At top prod. int	erval reported b	elow				-					7 ma	ANT TOUTET	
										Sec. 27, T24N, R5W			
At total depth				1 14.	PERMIT NO.	DATE ISSUED			12. COUNTY OR			13. STATE	
						7-15-77				Rio Ar	New Mexico		
15. DATE SPUDDED	16. DATE T.D.	REACHEL	17. DAT	E COMI	rbal	prod.)			F, REB,	RT, GR, ETC.)		ELEV. CASINGHEAD	
	8-8-77		9-13					O' GL					
7-22-77 20. TOTAL DEPTH, MD		UG, BACK	7.b., MD &	TVD	· · · · · · · · · · · · · · · · · · ·								
6900 '	67	91' P	BD.		HOW M2	NY Y *			— >	0-6900			
24. PRODUCING INTE	RVAL(S), OF THIS	SCOMPL	ETION-TOI	, вотт	OM, NAME (M	D AND TV	D)*				2	5. WAS DIBECTIONAL SURVEY MADE	
6692¹ to 67	728' - Dak	ota											
												Yes	
26. TYPE ELECTRIC .	AND OTHER LOGS	RUN	-								27. V	VAS WELL CORED	
IEL w/SP, (CNL, CDL w	/GR &										No	
28.		,			ECORD (Repo	ert all str	ings set i		ENTIN	RECORD		AMOUNT PULLED	
CASING SIZE	WEIGHT, LB	./FT.	DEPTH SI	-	<u> </u>								
9-5/8"	32.3#			365' 1.5'								None	
5-1/2"	<u>15.5</u> #		6899	<u>. </u>	/ <u>-</u> /	7/8''	10	50 sks	•			None None	
	_												
29.		LINE	RECORE					30.		TUBING R	ECORD	1	
SIZE	TOP (MD)		OM (MD)		S CEMENT*	SCREEN	(MD)	SIZE	1	DEPTH SET	(MD)	PACKER SET (MD)	
	<u> </u>	-				·		1-1/2	"IJ	6682			
31. PERFORATION RE	COED (Interval,	size and	number):			3 2.	AC	nd, shot	, FRAC	TURE, CEM	ENT SQU	JEEZE, ETC.	
6692 ' to 6'	728' w/2 S	PF					INTERVA		l			MATERIAL USED	
-						6692	<u>' - 6</u>	728 '		2 bb1s.			
										000# sar	id usi	ng ball	
						ļ			sea	lers			
					DUCCE	OUCTION	 .		1				
33.* DATE FIRST PRODUCT	rioN ppo	DUCTION	METHOD (Flowin	g, gas lift, pi		ize and 1	type of pur	np)			S (Producing or	
Date LINGI LUCDUC.	PRU				a, a , b.			,	• •		shut-in)	. =	

33.*			PROI	DUCTION	•	•				
DATE FIRST PRODUCT	ION PRODUCT	ION METHOD (Flo	wing, gas lift, p	umping—size and t	ype of pump)		shut-in)	US (Producing or		
9-1-77 F1		wing					Close	d in		
DATE OF TEST	HOURS TESTED	CHOKE SIZE	PROD'N. FOR	OIL—BBL.	GAS-MCF. W		—BBL.	GAS-OIL RATIO		
9-12-77	3	3/4"	TEST PERIOD	1/2	170.7	t	race	113,800		
FLOW. TUBING PRESS.	CASING PRESSURE	CALCULATED 24-HOUR RATE	OIL-BBL.	GAS-MCF.	WATI	ER—BBL.	Off	GRAVITY-API (CORR.)		
375∜	995#		12	1365	365.6 trace			53.0		
34. DISPOSITION OF G	AS (Sold, used for fu	el, vented, etc.)				TEST V	VITNESSED	BY.		
Vented gas	during test	. CI pendi	ng gas sa	les connect	ion					

Logs, inclination report
36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records

E. Blines Supv. Adm. Ser. TITLE __

DATE .

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 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, purticularly 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 reports for 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 anal/or State laws and regulations. All attachments should be listed on this form, see item 35.

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 laws are specific instructions.

Item 18: Indicate which elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments, 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(s) 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 pertinent to such interval.

Item 29: "Nacks Cement": Attached supplemental records for this well should show the details of any multiple stage cementing and the location of the dementing 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.)

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							. 2
						FORMATION	7. SUMMARY OF POROUS ZONES: NITOW ALL IMPORTANT ZONES OF POROSITY AND CONTENTS THEREOF; CORED INTERVALS; AND ALL DRILL-STEM TESTS, INCLUDING DEPTH INTERVAL TESTED, CUSHION USED, TIME TOOL OPEN, FLOWING AND SHUT-IN PRESSURES, AND RECOVERIES
		•					RVAL TI
						TOP	OS ZON
" .						Ť	CUSHIO
		<u> </u>				<u> </u>	POROSIT
						воттом	TIME TOO
	- 1 1	· ·				<u> </u> •	TENTS TH
		12-6-77	NOTE:	- -			CAROF;
		-77	Do not plan on completing in Pictured Cliffs zone at present time.	••			AND 8
		ا ا	et p	•		DESC	INTERI
	• • •	ell d	lan	¹. 		RIPTION	FRESSI
		ompl atic	on co	÷		, CONT	RES, AL
· :		Well complete. negotiations f	Do not plan on comple zone at present time.			DESCRIPTION, CONTENTS, ETC	DRILL ND REC
,	. . .	g S	eting			TC.	STEM !
		Closed ir	in.				DETS,
	<u>.</u> .	in purcha	Pict				NCLUDI
		pending	ured	ជុំពូពួក្			38.
		n g	C111	Pictured Cliffs Chacra Gallup Greenhorn Upper Dakota			, x o
			ro Fr	red (200	2	
	4		'	Cliff ota			GEO
			v				GEOLOGIC MARKERS
. J				21 55 64 66	MEAS, DEPTH		MARE
	•			2324 3135 5550 6464 6668	HLdu	ų.	ERS
					TRUB	TOP	
	<u>*</u>	•			TRUB VERT. DEPTH		
			÷		DEPTH		