Form 3160-4

SUBMIT IN DUPLICATE

FOR APPROVED

(See other in-
structions on
reverse side)

October 1990)					UNITEL						(See other III-		OWR NO	. 1004-0137
			DEP	ART	MENT (OF	THE IN	TERI	IOR		. reverse side)			pember 31, 1991
			В	UREA	U OF LA	ND N	MANAGE	MENT	Г	4 1 7		5. LE/		N AND SERIAL NO
			_										NM-03863	
WELL	OMPL	ETIO	N OR F	REC	OMPI	LET	TION F	REP	ORT AND) LO	G*	6. IF I	NDIAN, ALLOTTE	OR TRIBE NAME
1a. TYPE OF			OiL	-	GAS IVI		T-1			J				
IA. ITPE OF	WELL:		WELL		WELL \	D	ay 🔲	Other				7 10	IT AGREEMENT N	14145
h 7005.05		3. 11.											San Juan 28-	
D. TYPE OF	COMPLETION		1	_		_	C						San Juan 26⊣ RM OR LEASE NA	
	WELL	WORK OVER	DEEP- EN		PLUG BACK	R	ESVR X	Other				- 0: FA	HIM OR LEASE NA	IME, WELL NO.
		•											San Juan 28-	4 Unit #36
2. NAME OF	F OPERATO	Ŕ					-					9. AP	WELL NO.	
BL	JRLINGTO!	N RESO	URCES O	IL & G	SAS COM	IPAN	ΙΥ				$n \times n \longrightarrow d$	`	30-039-20674	,
	S AND TELE								नोडा	15	WZ	0. FI	ELD AND POOL,	OR WILDCAT
	BOX 4289			8749	9 (50	05) 3	326-970	00				11	Blanco MV/Ba	asin DK
	N OF WELL								uirements)*		0 4000	1. S	EC., T., R., M., OR	BLOCK AND SURVEY
At surface	e	700'FSL	_, 1470'FW	ſĹ					na NOA	1	6 19 58 4	ر ر	R AREA	
At top pro	od. interval re	ported be	iow							(AD	N. DIN	7		
										ושו	אווש סוא	10		
At total de	epth					ı	NSL-609-	A, DH	IC-1989	গারে	. 3		Sec. 29, T-28	-N, R-4-W
					_						0 0			
					Γ	14. P	ERMIT NO).	DATE ISSUE	D			OUNTY OR	13. STATE
					l							ļ '	PARISH	Now Movice
									<u> </u>			10.07	Rio Arriba	New Mexico
15. DATE SPI	UDDED 16.		D. REACHED		17. DATE C			p prod.)		18. ELI	EVATIONS (DF. R	KB, RT.	BK, E1C.)*	19. ELEV. CASINGHEAD
9-30-73		10-12				-9 -98					7305 GR			
20. TOTAL DE	EPTH, MD &T	/D	21. PLUG. B	ACK T.	.D., MD &TV	νD :	22. IF MULT				TERVALS RILLED BY	ROTAR	Y TOOLS	CABLE TOOLS
						ł		HOW N		Ur	CILLED BY	٠	•	I
8710			8704						2	L		0-871		FIGNAL
24. PRODUC	TION INTERV	AL (S) OF	THIS COMPL	ETION-	TOP, BOTT	OM. N	AME (MD A	ND TV	O)*				25. WAS DIRECT	
coce es	E40 Manay		Comm	inalod	i w/Dakat	-								
	540 Mesave			ingied	i w/Dakot							27 WA	S WELL CORED	
CBL-C		JI HER LU	GS KUN									[No	
	JE 011			_			ASING BE	COBD	(Report all strings	c cat in	we//)			
28.				1 055	AFT (4		HOLE S		· · · · · · · · · · · · · · · · · · ·		EMENTING RECO	NPD.		MOUNT PULLED
CASING SIZ	ZE/GRADE		IT, LB./FT.	DEF	TH SET (N	WDI			415 cu.ft.	MENT, C	EMENTING RECE	-		TOOLS TO SELECT
9 5/8		32.3#		-	230			3/4	207 cu.ft.				-	
7		23# 8			4589		83						 	
4 1/2		11.6#	& 10.5#	-	8710		6 1	1/4	634 cu.ft.				 	
		L		1					-			Т.	JBING RECORD	
29.			LINER RI						30.		DEDTUGET			ACKER SET (MD)
SIZE	TOP (MD)	801	ITOM (MD)	SAC	CKS CEMEN	NT.	SCREEN	(MD)	SIZE		DEPTH SET	(MD)	P/	CRER SET (MD)
	<u> </u>			ـــــ					2 3/8		6544		 	
											<u>L</u>			
31 PERFOR	ATION RECO	RD (Interva	al, size and nu	imber)		I	32.		AC	ID, SH	OT, FRACTURE			
6066-6	275, 6400-	35 4 0							ERVAL (MD)				ID KIND OF MATE	
							6066-627	75		1448	bbl 30# linear	gel, 9	U.UUU# 20/40 /	Anzona so
										ļ.,				
						- 1	6400-654	40			bbl 30# linear	gel, 9	0.000# 20/40 /	Anzona sa
										Sque	ezes on back			
33.	DODLICT C		ווי שם	CHESS	METHOLD	Flowin	o nas lin N		RODUCTION -size and type of pu	mp)	· · · · · ·		WELL STATUS	Producing or shul-in)
DATE FIRST P			FRODO	CHOIL	ME11100 (/	, 1041111		py	-0.20 00 type 0. pc	,			SI	• • • • • • • • • • • • • • • • • • • •
10-9-98		HOURS	TESTED	ICHO	KE SIZE	TPRO	Flowing D'N FOR	OIL-	BBI	GAS	-MCF	WAT	ER-BBL	GAS-OIL RATIO
DATE OF 165	1	Incoks	ICOICU	COO	IL SILE		PERIOD	1		1		1		
10-9-98	8	ŀ		1				1		498 (Pitot Gauge	1		
FLOW. TUBING		CASING	PRESSURE	CALC	CULATED	OIL	L-BBL		GAS-MCF		WATER-BI	3L		OIL GRAVITY-API (CORR.)
		1		24-H0	OUR RATE	1			1		1			
SI 965		SI 96			<u></u>	<u> </u>							TEAT WEST	[]
34. DISPOSI	TION OF GAS	(Sold, use	ed for fuel, ven	ned, eld	.)								TEST WITNESS	ED B1
			e sold										L	
35. LIST OF	ATTACHMEN	rs					-							
		None												
36. I hereby	certify that the	foregoing	and attached i	informa	tion is comp	ete ar	nd correct as	determ	aned from all availa	ble reco	rds			ED FOR RECOH
< /	٦	00				ĭ						1	CCEPT	ed for hedda
SIGNED Y	lan se	1100	minn		TIT	nde Or	-∕Regulato	ory Ad	ministrator			DATE	~H-2-98	
	<u> </u>		MIMM	\sim		Ĭ.						-		

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department of agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its first and the statements of the United States any false.

FARMINGION DISTRICT OFFICE
BY

INSTRUCTIONS

General: This form is designed for submitting a complete and correct well completen 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 pul/or State office. See instructions on items 22 and 24, and 33, below regarding separate, reports for separate completions. It not also time this summary record is salunited, 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 should be listed on this form, see item 35.

Frederal office for specific instructions.

or Frederal office for specific instructions.

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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.

Item 27: act 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), bettom(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.

for each additional interval to be separately produced, showing the additional data pertinent 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.)

DESCRIPTION, CONTENTS, ETC.	,,,,,	BOTTON	DESCRIPTION, CONTENTS, ETC.		TOP	-
				72.5	MEAS, DEPTH	TRUE VERT. DEPTH
				Pictured Cliffs	no	
		<i>:</i>	No. 10	Mesa Verde	6033	
		:		Point Lookout	6396	
				Gallup	7440'	
			Squeezes: set cmt retainer @ 6515	Greenhorn	8370'	
			Perf sqz holes @ 6570 - pump	rancros	8422	
			\times Class "B" 50/50 pc		8542	
			sqz holes @ 6	Canula		
			×			
			Set cmt retainer @ 6296'			
	-		Pump 150 sx Class "B" 50/50 poz above	e		
		. ,	cmt retainer @ 6296'		ر ز	
					. '-	•
	-				_	-
	-				-	

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