4-USGS (Farmington) 1-EPNG (Fields, El Paso) 1-NWP (Randolph) 1-File

, _ Budget Buresu No. 42-R1424

Dec. 1973	UNUTED OT	ATEC	·					
	UNITED ST		5	. LEASE		, 50		
DE	PARTMENT OF T	HE INTERIOR			NM 024	158	•	
	GEOLOGICAL	SURVEY	6	. IF INDIA	N, ALLOTTEE	ORTR	IBE NAME	:
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir, Use Form 9–331–C for such proposals.)				. UNIT AC	GREEMENT N	AME.		
	25	s.)	8	. FARM O	R LEASE NAM McKenz			
well W	ell X other		9	. WELL N	o. 2 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 5.	517	
	Production Cor	p	10	. FIELD O	R WILDCAT N			
3. ADDRESS OF OPERATOR Box 208, Farmington, NM 87401				SEC., T.	Basin l , R., M., OR E			Y OF
		ATION CLEARLY. See space		AREA	- 취실설터			
below.)					Sec 20			
AT SURFACE: 800' FNL - 960' FWL AT TOP PROD. INTERVAL:					Y OR PARISH			
AT TOP PROD AT TOTAL DEP			<u></u> -		Juan	ú	NM	
16. CHECK APPRO	PRIATE BOX TO IN	DICATE NATURE OF NO		. API NO.		5.		
REPORT, OR C	OTHER DATA		15	ELEVAT	ions (show 5792)		DB, AND	WD
REQUEST FOR API		SUBSEQUENT REPORT O	F:		# 1			
TEST WATER SHUT-OFF					المسترز	-	= 4	
FRACTURE TREAT SHOOT OR ACIDIZ	. 片	片	_			-		
REPAIR WELL	`.		REC	OTE: A	results of the	ultiple co	mpletion or	r zon
PULL OR ALTER C			REC	7 0 3 15	ge on Form 9			
MULTIPLE COMPLE	TE []	님 /	, ,	τ 0 3 49	31a: 🚉 🗐	1	- 1	
CHANGE ZONES ABANDON*	님	님 /	OC	100	CLIRVEY E	1		,
(other)		/		COLOGICA	L SURVEY			
			U. S. (MINGTON				
9-15-79	Western Co.	pressure tested B	3 to 40	90 ps i	. Pulle	1 49	jts	
	out of hole	and rigged Blue j	iet @ 8:	15 a.m	. Ran Ga	amma	Kay	
	correlation	& collar logs PBT	D 6590'	. Per	f @: 1st	t run		
	6564' to 657	4' (5 holes) and	6448' t	o 6458	' (5 hole	≥s);	2nd	
	run 6526' to	6546' (10 holes)	. Perf	w/3 1	/8" Bull	Jet.		
	Started runn	ing tubing @ 12:0	0 noon	with B	aker "R"	Mode	1	
	Packer. Set	packer twice on	#2 jt t	o chec	k operat [.]	ion.		
	Finished tub	ing run to bottom	1 @ 4:00	p.m.	Reverse	circ	ulated	
	(by Western)	for 11 min total	23.7 B	61. P	ulled 1 ;	jt of		
	tubing and s	potted 50 gal of	15% HCL	then then	displaced	l with	ክ 15 6-11	١.
	15 Bbl of H	O. Pumped 200 ga	I OT 15	% HUL	tnen arof	peu	tantad 13 Ddii	5
	in 250 gal 6	f 15% HCL. Packe	er was t	nen se	r & bambi	n DE	larieu	
	with little	ball action. The	n pumpe	a aown	annulus mifu thac	טם ס	12.	
	Max pump 1/0	0 psi SI @ 1500.	unable	Lo ve	rily thes	ie bu	6 52201.62	>
		ol monitor malfun	iction.	Relea	sea press	iure	DX.	
•	started pull	ing tubing.			 	ـ 		
19 Lharahy dartify	that the foregoing is t	true and correct			100	The state of the s	-	
SIGNED Juni	K. Vinot	,	gist	_ DATE _	% .	-25-	79	<u>. </u>
//J1m	L. Jacobs	(This space for Federal or St	tate office ve	-	<u> 후배스트()</u> 보고 제공()		<u> </u>	- +
APPROVED BY		TITLE		DATE .				
CONDITIONS OF APPROVAL, IF ANY:					3 E 1/2 - 1	G	: <u></u>	1
		Myruc	(10 13 S		1
		·			0 ⊽ <u>4</u> E	*	\$: 41 ° °	

