								\sim	00 U a	こった	366/
	°orm 3160-3 November 1983)						IT IN Th	*	- onit approv	/ed.	• • • • • •
	erly 9–331C)	31C) UNITED STATES					er instruc reverse si		Budget Bureau No. 1004-01 Expires August 31, 1985		
		DEPARTMENT OF THE INTERIOR							5. LEASE DESIGNA		
	BUREAU OF LAND MANAGEMENT							NM-25457			
A	APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK								6. IF INDIAN, ALLO	TTES OR	TRIBB NAM
	PE OF WORK										
b. тт	PE OF WELL	DRILL ^X X Re-entry DE			PEN		PLUG BACK 🗌		7. UNIT AGREEMENT NAME		
-		GAB CTHER			BINGLE ZONE		MULTIPI		8. FARM OR LEASE NAME		
2. NAM	NAME OF OPERATOR						ZONE		Jewett Fe		1
			poration						9. WELL NO.		
	A BOX			Pee	riall			<u></u>	1		
	P. O. Box 2107 Roswell, N LOCATION OF WELL (Report location clearly and in accordance with any St At NUCLEON								10. FIELD AND POO	14	PRIN
Ats	At surface 660' FSL & 660' FEL					state requiremen	.18.*)		Querecho P1. 11. sec., T., E., M.,	ains	Bone S
At p	proposed prod	. SODE				,			AND SURVEY O	E ARRA	
		S	ame						Sec. 15-1	185-	R32E
			CTION FROM NE.		POST OFFIC	/B+ -			12. COUNTY OR PAR		
	MITES TANCE FROM F		Loco Hil	ls, NM			-		Lea	New	Mexi
LOC PRO	CATION TO NEA Operty or lea	AREST LAR LINE. PT	6	60'	16. N	0. OF ACRES IN I 320	.RASE	17. NO. 0 TO TI	F ACEES ASSIGNED		<u></u>
(A) 18. DI8	TANCE FROM	drig. unit li	ne, if any)			SZU ROPOSKO DEPTH			40		
T 0	NEAREST WEL	L. DRILLING.	COMPLETED	/ A	10. 11	8630" {0, (010'	20. ROTAI	Rotary		
21. ELEV	ATIONS (Show	whether DF	, RT, GR, etc.)						22. APPROX. DATE	WORK	ILL START
				3792' (GL				December		
23.				PROPOSED (CASING ANI	D CEMENTING P	ROGRAM	Can	itan Cont II		
81	ZE OF HOLE	812	E OF CABING	WEIGHT P	PER FOOT SETTING DEPTH		ртн	<u> </u>	itan Controll	<u>Ed V</u>	later 2
	7 1/2"	13	3/8"	48#	#	610'		Circ			0 4
	3/4"		8 5/8" 32#			4425'	······································		<u>rc 275 sx HL & 200 H</u>) sx "C" (existing)		
	l 3/4" 7 7/8"		5 /8‼	48#	1 - "	1370'		350 s:	x "C" tie	back	*
	•	5 1	•	15.2 &		8650'		750 sx	"H" back to	5000	•
. wii 8 3	5/8" cas	ing. Wi	11 contin	ue to dri	ig with	a IU" Ilar	ige to	the to	op of the cu If commerci	t off	
cer	ment the	new 8 5	5/8" casing	z with 35	i0 sx "(" to tio h	Jack	WELL	II Commerci	ar wi	I I
	lud Progra			-		Mud Wt.		•			
0' - 4825': Cut Brine mud:						9.2 ppg	<u></u>		<u>W/L Control</u> No W/L cont.		
	4825' - 8650': Cut Brine mud					9.2 ppg		32			~ [,]
	4825' - 8	1000: Uu								. 100	
B	4825' - 8 <u>80P Prog</u> ra	am:	Shoffon Cor	1 000 Pr							
B A B S	4825' - 8 <u>30P Progra</u> 10", 3000 30P will b ystem and 58PACE DESCE	am:) psi wp be tested d will be	tested dai	lling out to ly. See ex	with 7 7, xhibit "E	/8". BOP wj 5".	ill be u	used as	" casing. Casi a 2000 psi w	φ	
B A B S S	4825' - 8 <u>30P Progra</u> 10", 3000 30P will b ystem and 58PACE DESCE	am:) psi wp be tested d will be to drill or d	tested dai	ling out to ly. See ex- proposal is to d ly, give pertin	WITN 7 7, xhibit "E deepen or pl tent data or Age	/8". BOP wi 2". a subsurface location nt for:	ta on pres	used as ent produc measured (a 2000 psi w	p bed new pths. Gi	productiv ve blowau
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