	÷	<b>N. M.</b> (31)	િંગ્યુન્ચ. આ ગામ		X			
Form 3, 50-3 (July 1992)	x				.ſE* on	FORM APPE OMB NO. 10	)4-0136	
	UNITED STATES			reverse side)	Expires: February 28, 1995			
DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT						NM 3606		
						DIAN, ALLOTTEE OR T	RIBE NAME	
	TION FOR PERMIT TO	······································						
a TYPE OF WORK	DRILL X	DEEPEN				7. UNIT AGREEMENT NAME 47115		
b TYPE OF WELL			SINGI	E MULTIPLE	8. FAR	M OR LEASE NAME, WE	<u>d 5</u>	
	GAS WELL OTHER		ZONE	h z l	旦.	1	-1 #22	
2. NAME OF OPERATOR Dependencial Corporation 1678						lon "10" Feder well NO.	<u>al #25</u>	
Bonneville Fuels Corporation $\frac{26/8}{}$						0-015-	31545	
1700 Broadway Street, Suite 1150, Denver CO 80290 303 863-1555						10. FIELD AND POOL, OR WILDCAT		
4. LOCATION OF WELL (Report location clearly and in accordance with any State require At Surface						11. SEC., T., R., M, OR BLK.		
1980' FSL & 1980'	FWL: Unit 'K'			/	AN	D SURVEY OR AREA		
At proposed prod. zone	when Canal	Draw. De		and Sector	Sec	10 T21S R26	E NMPM	
SAME. DISTANCE IN MILLES AND	DIRECTION FROM NEAREST TOWN OF F	OST OFFICE*			12. CO	UNTY OR PARISH	13. STATE	
15. DISTANCE FROM PR	1.21 miles from City of	Carlbad Limit of I	II6. NO. O	ration	Edd	Y CRES ASSIGNED	NM	
LOCATION TO NEAR PROPERTY OR LEAS	EST E LINE, FT.				TO THIS			
(Also to nearest drig. u	ate Lease	+/- 1,440 ac.		20 ROTARY	40.18 20. ROTARY OR CABLE TOOLS			
18. DISTANCE FROM PR TO NEAREST WELL	330.44 <sup>1</sup> 4,450 <sup>t</sup> in Bone Springs Fm		Rotary					
OR APPLIED FOR, O			Ĺ			PROX DATE WORK WI	LL START*	
21. ELEVATIONS (Show wheth 3200' Fi		KB				5/2000		
23.			G AND CE	MCARLSBAD C	ONTR	OLLED WA	TER BAR	
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FOOT		SETTING DEPTH ( MD)		QUANTITY OF CE	MENT	
17-1/2"	J-55, 13-3/8"	54.5		<u> </u>	-	500 sx.	-WITNES	
12 1/4"	J-55, 8-5/8"	32				455 sx.	<u> </u>	
7-7/8"	J-55, 5-1/2" pt Drilling Plan w/ H2S S	17.0	nt Surfi	4,450' And Lise Plan and the	 pir respect		nts	
Attached find 8	8 Pt Drilling Plan W/ H2S S	alety Plan and 15	Pt Sund 3 Pt Su	rface Use Plan	In respec			
Exhibit #1	BOP Equipment	Exhibit A		& Vicinity Map	_ · · · · · · · · · · · · · · · · · · ·			
Exhibit #2	Choke Manifold	Exhibit B	-	iity Map		293031	-123	
Exhibit #3	H2S Safety Plan	Exhibit C-1	Loc V	Verification Map		128° 🕨	*Jo	
Exhibit #3a	H2S Monitoring Layout	Exhibit C-2	C-10	2 Acreage Dedicatio	on Plat	252623	lo Im	
		Exhibit D	Layo	ut of Prod. Facilities		52	INFD .	
		Exhibit E Exhibit F	Cut &	e Sups for NW1302 & Fill Diagram w/ R	eserve P	A Pad Dimer	ARTESTA 3	
				t C-2 C-102 Acreage Dedication Plat t D Layout of Prod. Facilities t E Lease Stips for NM13624 t F Cut & Fill Diagram w/ Reserve Place Pad Dimensions Star t G Drilling Equipment t H H2S Monitor Layout t I Archaeological Inspections of Site				
			2111	Topo & Vicinity Map Vicinity Map Loc Verification Map C-102 Acreage Dedication Plat Layout of Prod. Facilities Lease Stips for NM13624 Cut & Fill Diagram w/ Reserve Plate Pad Dimensions Drilling Equipment H2S Monitor Layout				
y OCD spud & time			H2S	Montor Layour				
y OCD spud & time nting of 8 5/8" CAS		Exhibit H Exhibit I	H2S Arch	aeological Inspectio	ns of Site	e 261 81	4191914	
		Exhibit H	H2S Arch	aeological Inspectio	ns of Site	026181	4191914	
nting of 8 5/8" CAS	ING	Exhibit H Exhibit I			ns of She	6181	41913	
IN ABOVE SPACE DESC		Exhibit H Exhibit I	ick, give dat	a on present productive zone a	NS OI SILE nd proposed n	6181	41913	
IN ABOVE SPACE DESC		Exhibit H Exhibit I	ick, give dat	a on present productive zone a	NS OI SILE nd proposed n	ew productive zone. It	F proposal is to drill or	
IN ABOVE SPACE DESC deepen directionally, give	ING CRIBE PROPOSED PROGRAM : If prop pertiment data on subsurface locations a	Exhibit H Exhibit I posal is to deepen or plug ba nd measured and true vertice	ick, give dat	a on present productive zone a	nd proposed n 1, if any.	ew productive zone. It	41913	
IN ABOVE SPACE DESC deepen directionally, give 24.	ING CRIBE PROPOSED PROGRAM : If prop pertinent dyla on subsurface locations a Ronald L. Millet M. M. Hullet	Exhibit H Exhibit I posal is to deepen or plug ba nd measured and true vertice	ick, give dat al depths. C	a on present productive zone a Sive blowout preventer program	nd proposed n 1, if any.	ew productive zone. It	F proposal is to drill or	
IN ABOVE SPACE DESC deepen directionally, give 24. SIGNED (This space for Federal or PERMIT NO.	ING CRIBE PROPOSED PROGRAM : If prop perfinent data on subsurface locations a Ronald L. Millet M. M. Mullet State office use)	Exhibit H Exhibit I posal is to deepen or plug ba nd measured and true vertice	ick, give dat al depths. C TTTLE	a on present productive zone a five blowout preventer program Drilling Mgr.	ns OI SIIC nd proposed n 1, if any.	ew productive zone. If	F proposal is to drill or	
IN ABOVE SPACE DESC deepen directionally, give 24. SIGNED (This space for Federal or PERMIT NO. Application approval does	ING CRIBE PROPOSED PROGRAM : If prop pertinent data on subsurface locations a Ronald L. Millet Mullet State office use)	Exhibit H Exhibit I posal is to deepen or plug ba and measured and true verticat egal or equitable title to those rig	ick, give dat al depths. C TTTLE	a on present productive zone a five blowout preventer program Drilling Mgr.	ns OI SIIC nd proposed n 1, if any.	ew productive zone. If	F proposal is to drill or	
IN ABOVE SPACE DESC deepen directionally, give 24. SIGNED (This space for Federal or PERMIT NO.	ING CRIBE PROPOSED PROGRAM : If prop pertinent data on subsurface locations a Ronald L. Millet Mullet State office use)	Exhibit H Exhibit I posal is to deepen or plug ba nd measured and true vertice	ack, give dat al depths. ( TTTLE	a on present productive zone a five blowout preventer program Drilling Mgr.	nd proposed n n, if any.	ew productive zone. Li DATE 11 toperations thereon.	proposal is to drill or /9/2000	

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

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