Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR

RECEIVED	
BLM	

FORM APPROVED Budget Bureau No. 1004-0135

•		E IN LEKIOK	ACCEIVED	Expires: March 31, 1993
1	BUREAU OF LAND MA	NAGEMENT	BLM	5. Lease Designation and Serial No.
CHAID	NATIOES AND DEL	OODTS ON WELL	G	
SUNDA	RY NOTICES AND REF	ORIS ON WEED	90CT 19 PM 1:44	6. If Indian, Allottee or Tribe Name
Do not use this form for pr	COPPOSAIS TO GRID OF TO GENERALLY			•
USE AFF	LICATION FOR FERMIT	— 101 such propo	O FATTER WITCH AND	
	SUBMIT IN TRIPL	LICATE		7. If Unit or CA, Agreement Designation
	SOBIMITI II TIII I	-1071E		
1. Type of Well		127 [5]		
Oil Gas Other	·		NOV 40 IV	8. Well Name and No.
2. Name of Operator	eville Fuels Corpo	ration	MUV 1 6 1998 -	CDP #2
Bottill	eville rueis corpo		0000	9. API Well No.
3. Address and Telephone No.		- OIL	GOING DIV	:
	uite 2200, Denver,	CO 80264 (30	3) 863-1555 4 40	10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T.,	R., M., or Survey Description)		D1010 0	W.Kutz PC/Basin FT.
NE/sw/	nw/4	Sec 14 T27N R	11W	11. County or Parish, State
5.2, 5.1.			1 0 1 40 44 44 44 44 44	
				San Juan, NM
2. CHECK APPROF	PRIATE BOX(s) TO INC	CATE NATURE	OF NOTICE, REPOR	T, OR OTHER DATA
				·
TYPE OF SUBMISS	ION		TYPE OF ACTION	
Notice of Intent		Abandonment		Change of Plans
		Recompletion		New Construction
Subsequent Report		Plugging Back		Non-Routine Fracturing
Comment of the commen		Casing Repair		Water Shut-Off
Final Ahandonment N	Notice	Altering Casing		Conversion to Injection
		Other		Dispose Water
				(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
D. T. D. J. Completed Oper	ations (Classly state all pertinent deta	il. and eive pertinent dates i	ncluding estimated date of starting	any proposed work. If well is directionally drilled,
give subsurface locations and me	asured and true vertical depths for a	Il markers and zones pertine	nt to this work.)*	
		•		
			•	
Bonneville Fuels Cor	rporation proposes	to install 25	of 4" nominal we	elded steel gas
pipeline (Grade B, .	.156" wall thicknes	ss, yield stre	ngth/hoop stress	is 1638 psi) to
connect the CDP #2 t				
pipeline is on Feder				
pipeline will cross				
	will be 500 psi. Tl			
natural gas orifice	meter will be inst	talled at the i	point where the p	oipeline joins the
	meter will be inst	talled at the ;	point where the p	oipeline joins the
natural gas orifice Williams Company gat	meter will be inst thering system.		_	oipeline joins the
natural gas orifice Williams Company gat Bonneville Fuels CDB	meter will be inst thering system.	om the following	_	
natural gas orifice Williams Company gat Bonneville Fuels CDF Fullerton F	meter will be inst thering system. P #2 gather gas fro	om the following Sec 13 T27N R	ng wells	nty NM
natural gas orifice Williams Company gat Bonneville Fuels CDE Fullerton F Fullerton F Fullerton F	meter will be instable thering system. P #2 gather gas from the system of the system	om the following Sec 13 T27N R Sec 14 T27N R Sec 14 T27N R	ng wells 11W San Juan Cou 11W San Juan Cou 11W San Juan Cou	nty NM nty NM nty NM
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natural gas orifice Williams Company gat Bonneville Fuels CDE Fullerton F Fullerton F Fullerton F Fullerton F Fullerton F Signed L. M.	meter will be instable thering system. P #2 gather gas from the gas f	om the following Sec 13 T27N R Sec 14 T27N R Sec 14 T27N R Sec 11 T27N R	ng wells 11W San Juan Cou 11W San Juan Cou 11W San Juan Cou 11W San Juan Cou	nty NM nty NM nty NM nty NM nty NM
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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.

