SUBMIT IN TRIPLICATE\*

## UNITED STATES DEPARTMENT OF THE INTERIOR

	ADM
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5. LEASE DESIGNATION AND SERIAL NO.

	BUREAL	J OF L	LAND MANAGE	EMEN	<b>T</b>		¥•	NM010063		
APPL	CATION FO	R PE	RMIT TO D	RILL	OR DEEPE	N .	5:33 1 - 4	6. IF INDIAN, ALLOTTEE	OR TRIBE NAME	
1a. TYPE OF WORK  DRILL b. TYPE OF WELL	$\times$	,	DEEPEN		574.3	<del>- i,</del>		7. UNIT AGREEMENT N		
OIL GAS WELL WELL	∑ отн	HER		2		MULTIPLE ZONE		B. FARM OR LEASE NA Lucerne Fede	ral No. 5R 🗸	
<pre>2: NAME OF OPERATOR Roddy Production</pre>	Company							9. API WELL NO.	7	
3. ADDRESS AND TELEPHONE N	21084	5						30-045	5-29449 ~	
P. O. Box 2221, F		w Mex	kico 87499		(505)325 - 57	750		10. FIELD AND POOL, C	OR WILDCAT	
4. LOCATION OF WELL (Report loc				.")					ctured Cliffs /	
At surface 790 ' FSL - 1850	' FEL							11. SEC., T., R., M., OR AND SURVEY OR AR	BLK	
At proposed prod. zone									N, R11W, NMPM	
14. DISTANCE IN MILES AND DIRI	CTION FROM NEAREST	r town (	OR POST OFFICE*		· · · · · · · · · · · · · · · · · · ·			12. COUNTY	13. STATE	
5 miles southwest	of Bloomfiel	d, Ne	ew Mexico					San Juan	NM	
15. DISTANCE FROM PROPOSED				16. NO. C	OF ACRES IN LEASE			CRES ASSIGNED		
LOCATION TO NEAREST PROPERTY OR LEASE LINE,	-1.	90 '			1518		TOTHIS	WELL	160	
(Also to nearest drig, unit line, if 18. DISTANCE FROM PROPOSED	LOCATION*			19. PROI	POSED DEPTH	20. ROTARY OR CABLE TOOLS				
TO NEAREST WELL, DRILLIN OR APPLIED FOR, ON THIS I		7.	65 <u>ion la subject to</u>	techn	1880 '				ary	
21. ELEVATIONS (Show whether D 5770 ' GL	OF, RT, GR, etc.) pri	ocedur	zi review pursu	ant to	43 CFR 3165.3			22 APPROX DATEWO March 1997		
23			PROPOSED CA	SING A	ND CEMENTING	PROGR	RAM	l		
SIZE OF HOLE	GRADE, SIZE OF CA	ASING	WEIGHT PER FO	от	SETTING DEPTH			QUANTITY OF CEME	ENT	
8.750 "	7.000 ", J	- 55	20		200 '	65	cf, cir	circ to surface		
6.250 "	4.500 ", J	- 55	10.5		1880 '	292.	.10 cf,	cf, circ to surface		
600 psig for 30 m or abnormal press weight material w and cement produc in completion uni cased hole correl system.	ures are anti ill be on loc tion casing w t. Pressure t	cipat cation with o	ted, however n to control cement return production ca	the lany : any : is to asing	Farmington sa flows from the surface. WOO to 2000 psid	ands r ne Fai 12 h g for	may be a rmington nours. M 30 minu	bnormally pre sands. Run l ove out drill tes prior to	ogs at TD. Run ing rig and move perforating. Run	
Surface ownership	is BLM.		- Company of the second control of the control of t							
Roddy Production state as a pressu shallower formati	re monitor we	oses 1 ell um	pecain the ntil such tir	e well ne the EIV 4 199	lbore of the at it become:	Luce:	nomicall DRII SUB	y feasible to LLING OPERATIO <b>NS</b>	AUTHORIZED ARE NCE WITH ATTACHED	
IN ABOVE SPACE DESCRIBE PROdata on subsurface locations and m	OPOSED PROGRAM: If pleasured true vertical dept	roposal is ths. Give	to deepen, give data on blowout the anterparts	present p	roductive zone and propo	osed new (	productive zone	if proposal is to drill or de	sepen directionally, give pertinen	
SIGNED SIGNED	E. Fuil	di		7100 Ti. E				DATE_ Febru	uary 28, 1997	
(This space for Federal or	State office use)	***			ADDDOVAL DATE			APR	1 1 1997	
PERMIT NOApplication approval does	not warrant or certify that t	the applica	ant holds legal or equitab		APPROVAL DATE				operations thereon.	
CONDITIONS OF APPRO								.==		
<b>/0</b> 1 1	<b></b>							•	1 1 1997	
APPROVED BY	Alane W. Sper	<del>icer</del>	TITLE -					DATE		

District I PO Box 1980, Hobbs, NM 88241-1980 District II

PO Drawer DD, Artesia, NM 88211-0719 District III

1000 Rio Brazos Rd., Aztec. NM 87410

District IV

0

PO Box 2088, Santa Fe, NM 87504-2088

17

28-N

State of New Mexico Energy, Minerais & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Form C-102 Revised February 21, 1994

Instructions on back

Submit to Appropriate District Office

East

1850

State Lease - 4 Copies

Fee Lease - 3 Copies

County

S.J.

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

'API Numbe	r		1 Pool Cod	le	<del></del>	Pobl N	ame	<del> </del>
30-045-29	149		79860	) W	est Kutz Pict	tured Cliff	S	
Property Code				' Property	Name			' Well Number
13929			្រា	cerne Fe	deral			5R
'OGRID No.				1 Operator				' Elevation
36845			RODD	Y PRODUC	rion, inc.			5770'
	-			10 Surface	Location			
L or lot no. Section	Towaship	Range	Lot Ida	Feet from the	North/South line	Feet from the	East/West line	County

Feet from the 11-W 790 South

			<sup>11</sup> Bot	tom I	Iole Location I	f Different Fr	om Surface			
UL or iot no.	Section	Townshi	ip Range	Lot ic	Feet from the	North/South line	Feet from the	East/West line	County	
12 Dedicated Acr	" Joint	or infill	14 Conselidation	a Code	15 Order No.	.1				
160	N.	A I	NA.		NA					

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED

	OR A NON-STANDARD UNIT HAS I	<del></del>	
16	<i>52</i> 83.30'		17 OPERATOR CERTIFICATION
	-	the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a section in the second section in the section is a section in the section in the section is a section in the section in the section is a section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section is a section in the section	I hereby certify that the information contained herein is
			true and complete to the best of my transmitte and belief
#			
	DECE		Kobut E. Fulde
	UN APR 1	# 1997 <b>9</b>	
		1007	Signature Robert E. Fielder
			Printed Name
		n. dov.	Agent
\ <u>`</u>	DIS	. 3	Title
X	NM010063	ρ	February 28, 1997
, ————	17	).	Date
g	***************************************	<i>y</i>	18SURVEYOR CERTIFICATION
780.00 		72	18 SURVEYOR CERTIFICATION  I hereby carrify that the well location stream on this plat
2280		Z	I hereby certify that the well location sharm on this plat was plotted from field notes of activities made by me
25875		, the state of the	I hereby certify that the well location shaws on this plat
228			I hereby certify that the well location shamm on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. $2/05/97 - \cdot$
25825		<b>B</b> ZG	I hereby certify that the well location shakes on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. $2/05/97 - \cdot$
25.8%	*		I hereby certify that the well location shakes on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. $2/05/97 - \cdot$
25.8%			I hereby certify that the well location shakes on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. $2/05/97 - \cdot$
2825		/85o'	I hereby certify that the well location shaws on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.  2/05/97  Date of Survey  Signature and Scal of Freezigna Survey  ME
7875		/85oʻ	I hereby certify that the well location shaws on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.  2/05/97  Date of Survey  Signature and Scal of Freezigna Survey  ME
2586	, è	/85oʻ	I hereby certify that the well location shaws on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same it true and correct to the best of my belief.  2/05/97  Date of Survey  Signature and Scal of Professional Survey  MEXICO  CED W  M
228	5282.64	185oʻ	I hereby certify that the well location shaws on this plat was plotted from field notes of activity made by me or under my supervision, and that the same is true and correct to the best of my belief.  2/05/97  Date of Survey  Signature and Scal of Professions Survey  MELICO

