Form 3160-3 (July 1992)

SUBMIT IN TRIPLICATE. (Other instructions on

FORM APPROVED OMB NO. .1004-0136

APPLICA  A. TYPE OF WORK  DRILL  OIL GAS WELL WELL  OIL GAS WELL WELL  NAME OF OPERATOR  Chardson Ope  ADDRESS AND TELEPHONE NO.  700 Lincoln, S  LOCATION OF WELL (Report  At SUITANCE IN MILES AND I  AIF MILES AND I  DISTANCE FROM PROPOSED*  LOCATION TO NEAREST PROPERTY OR LEASE LINE,  (Also to nearest drig. uni  DISTANCE FROM PROPOSED*  LOCATION TO NEAREST PROPERTY OR LEASE LINE,  (Also to nearest drig. uni  DISTANCE FROM PROPOSED*  LOCATION TO NEAREST PROPERTY OR LEASE LINE,  (Also to nearest drig. uni  DISTANCE FROM PROPOSED*  LOCATION SAREST PROPERTY OR LEASE LINE,  (Also to nearest drig. uni  DISTANCE FROM PROPOSED*  LOCATION SAREST PROPERTY OR LEASE LINE,  (Also to nearest drig. uni  DISTANCE STOM WHILL, DRILLI  OR APPLIED FOR, ON THIS LEA  SIZE OF HOLE  SIZE OF HOLE	BUREAU OF ATION FOR P  OTHER  rating Co.  uite 1700, t location clearly and 795' FSL 8  Same DIRECTION FROM NEAR OF KIRTLAND,  LOCATION* NO, COMPLETED, ASE, FT.  DF, RT, GR, etc.) 5,5	REST TOWN OR POST OF NM 795'	SINGLE ZONE  SINGLE ZONE  SINGLE ZONE  SOZOG  SOZOG	DEC 2 7 CONS. 120 300'	6.    10.   10.   William   10	160	A 3  B OR TRIBE NAME  AMB  AMB  AMB  AMB  AMB  AMB  AMB
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SIZE OF HOLE 0	5,5	PROPOSED CASING		PROGRAM	<sup>22</sup> .	Dec. 20. 1	RE WILL START
8-3/4"			AND CEMENTING	PROGRAM			
8-3/4"	GRADE, SIZE OF CASING	WEIGHT PER FOOT	<del></del>				
			SETTING I	DEPTH	· ·	QUANTITY OF CEMEN	т
	7" (K-55)	20#		120'		≈36 cu ft &	to surface
•	7 (K-33) 1/2" (K-55)	10.5#	-	300'		≈235 cu ft &	
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amend Richa applied for p S2SE4 Sec. 3	ardson's exis	and measured and true ver	ht-of-way 000' long 30 N., R.	grant (=3.44 14 W.	NM-9990  acres) in	cc: BLM (	8. OCD) - Co
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This space for Federal or	State office use)				1 1 / 2	1 / 22	
ERMIT NO.			APPROVAL DATE		1 4/4	1/23	
pplication approval does not warr ONDITIONS OF APPROVAL, IF AN		icant holds legal or equitable	title to those rights in	the subject leas	se which would entit	tle the applicant to conc	luct operations ther
NUMBER OF ALTROVAL IF AR							
	1 -					12/21/	20

\*See Instructions On Reverse Side

PO Box 1980, Hubbs, NM 88241-1980 District II

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

1000 Rio Bruzos Rd., Aztec, NM 87410 District IV

PO Box 2088, Santa Fe, NM 87504-2088

API Number

State of New Mexico Energy, Minerals & Natural Resources Department

Revised February 21, 1994 Instructions on back

Submit to Appropriate District Office

State Lease - 4 Copies Fee Lease - 3 Copies

Form C-102

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

1 Pool Code

AMENDED REPORT WELL LOCATION AND ACREAGE DEDICATION PLAT

	AM Numb	er		Pool	Code	U. D. W. M. Ponk Nume, 1980							
30-04	5-3	0058	2058 86620 TWIN MOUNDS PC EXT.										
Property 239	,							* Well Number					
OCRID		Operator Name											
019	219		RICHARDSON OPERATING COMPAN				A NT37			'Elevation			
RICHARDSON OPERATING COMPANY 5500'  Surface Location													
UL or lot no.	Section	Township	Range	Lot Ida			<del>,                                    </del>		<del> </del>	<del>,                                      </del>			
p.	29	30 N	14 W	201 101	795	loc	North/Sout		Feet from the	Enst/West	t line	County	
	South 605 East San					SanJuan							
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12 Dedicated Acres 13 Joint or Infill 14 Consolidation Code 15 Order No.													
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16								<del>- 1 - 1</del>	17 OPER	ATOR	CED.	TIFICATION	ī
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	1								was plotted fro	m field notes	of actual	I surveys made by me	.
									correct to the	401419	id that th	e same is true and	
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Richardson Operating Co. WF Federal 29 #2 795' FSL & 665' FEL Sec. 29, T. 29 N., R. 14 W. San Juan County, New Mexico

### **Drilling Program**

#### 1. ESTIMATED FORMATION TOPS

Formation Name	GL Depth	KB Depth	Subsea Elevation
Kirtland Sh	000'	5'	+5,500'
Fruitland Fm	520'	525'	+4,980'
Pictured Cliffs Ss	1,075'	1,080'	+4,425'
Total Depth (TD)*	1,300'	1,305'	+4,200'

<sup>\*</sup> all elevations reflect the ungraded ground level of 5,500'

### 2. NOTABLE ZONES

<u>Gas Zones</u>	Water Zones	Coal Zones
Fruitland Fm (525')	Fruitland Fm (525')	Fruitland Fm (525')

Pictured Cliffs (1,075')

Water zones will be protected with casing, cement, and weighted mud. Fresh water encountered during drilling will be recorded by depth, cased, and cemented. Oil and gas shows will be tested for commercial potential based on the well site geologist's recommendations.

## 3. PRESSURE CONTROL

The drilling contract has not yet been awarded, thus the exact BOP model to be used is not yet known. (A typical 2,000 psi model is on PAGE 3.) Double ram or annular system with a rotating head will be used. All ram preventers and related equipment will be hydraulically tested at nipple up and after any use under pressure to 1000 psi.



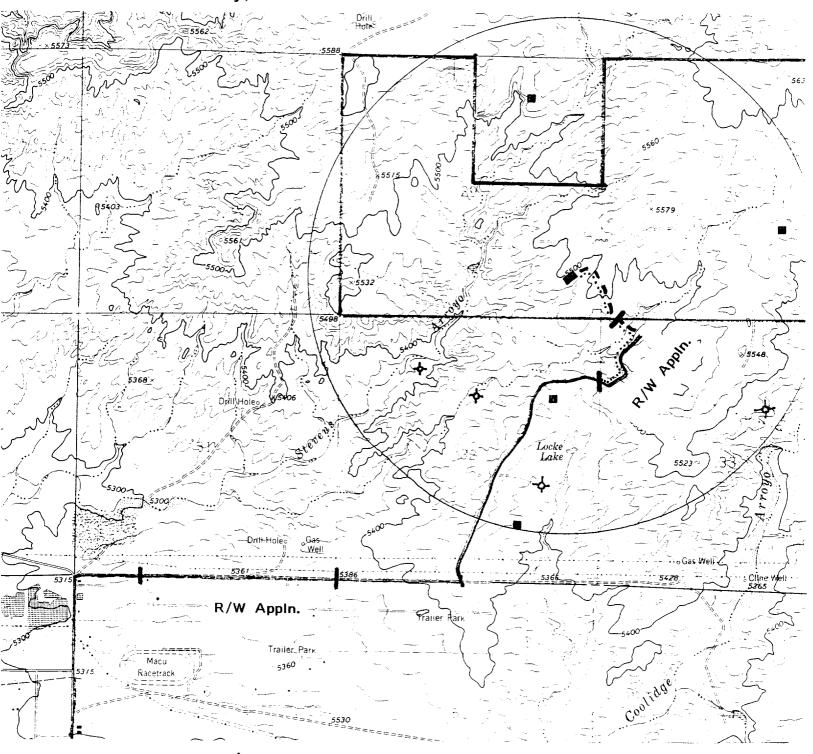
Richardson Operating Co.

WF Federal 29 #2

795' FSL & 665' FEL

Sec. 29, T. 29 N., R. 14 W.

San Juan County, New Mexico



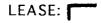
PROPOSED WELL:

NEW ROAD: --

PIPELINE: ""

EXISTING WELL:

EXISTING ROAD: ~





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