Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

State of New Mexico Energy, Minerals and Natural Resources Department

i

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

				Lease				Well No.	
Operator COMPANY					UNIT			15	
	A PRODUCTION			Range	UNII	<u></u>	County		
Unit Letter	Section	Township	SOUTH	29 E	AST	NMPM	EDDY	COUNTY,	NM
D	13	23	30011						
Actual Footage Loca		URCT	1:	10		feet from	the NORT		
475	feet from the	WEST g Formation	line and	Pool				Dedicated Acr	cage:
Ground level Elev.		5		NASH	DRAW			40.00	Acres
2987.	DELAW	IKE	It by colored per			at below.			
2. If more	e than one lease is ded	icated to the well,	outline each and	i identify the ov	mership thereof	(both as to work)			
3. If more	e than one lease of dif	ferent ownership i	s dedicated to th	e well, have the	interest of all o	whers been conso	olidated by com	nunitization,	
unitizat	tion, force-pooling, et		nswer is "yes" ty						
X	Yes is "no" list the owner	No If and tract descript	nswer is yes ly	e actually been (consolidated. (I	Jse reverse side o	ſ		
li answer this form	if neccessary.	s and mact descrip					<u> </u>		
No allow	shie will be assigned	to the well until al	l interests have b	een consolidate	d (by communi)	uzation, unitizatio	n, forced-poolin	ig, or otherwise)	
or until a	non-standard unit, eli	minating such inte	erest, has been ap	proved by the I		T			
			-1		1			OR CERTIF	
475 0~10'					1		I hereby	certify that	the information complete to the
							contained here best of my know	in in true and ledge and belie	f.
	1				!				
	1				1		Signature	20	
					l		Carol	-U.D	rie
	i		2		1		Printed Name	- p-p-	
	i ļ				1		CAROL J.	GARCIA	
			+		T		Position		
					i		PRODUCTI	ON RECORD	S MANAGER
	1				i		Company		
	1				ì			RODUCTION	COMPANY
	1				1		Date		
	ļ						MAY 18,	1994	
	1				_1		SURVE	YOR CERT	FICATION
							on this plat actual survey supervison, a	was plotted fr ys made by t und that the s	ll location show om field notes o ne or under n ame is true ar y knowledge ar
	1						Date Surveye		
	1				_ +		DECEMBE	R 6, 199	3
	;						THE CL	SEL OF E D D N MEY/CO 5412	CINEER
							NM PES	SURVE SURVE	<u>y</u>
					1000	500 0		0.2001	
0 330 660	990 1320 165) 1980 23 10	2640	2000 1500	1000	V	<u> </u>		



power, remote and equivalent, is to be ovailable to operate the above pumps; or there shall be additional pumps operated by separate power ond equal in performance capabilities. The classing manifold and remote classing manifold shall be additional pumps operated by separate power and equal in performance capabilities.

The closing monifold and remote closing manifold shall have a separate control for acch pressure-operated device. Controls are to be labeled, with control handles indicating open and closed positions. A pressure reducer and regulator must be provided for operating the Hydril preventer. When requested, a second pressure traducer shall be available to limit operating fluid pressures to ram preventer. Gulf Legion No. 38 hydroulic oil, an equivalent or better, is to be used as the fluid to perate the hydroulic equipment.

The choke monifold, choke flow line, relief line, and choke lines are to be supported by motal stands and adequately anchored. The choke flow line, relief line, and choke lines shall be constructed os straight as possible and without sharp bands. Easy and take access to be maintained to the choke manifold. If deemed necessary, wolkways and stainways shall be erected in and around the choke manifold. All volves are to be salected for operation in the presence of all, gas, and dailing fluids. The choke flow line volves and relief line welves connected to the dailing spool and all ram type preventers must be equipped with stam extensions, universal joints if needed, and hand wheels which are to extend beyond the edge of the derrick substructure. All other volves are to be equipped

* to include derrick floor mounted controls.

with handles.

POST OFFICE DRAWER 1030 ROSWELL, NM 88202-1030



200 WEST FIRST STREET, ROSWELL PETROLEUM BUILDING, SUITE 700 ROSWELL, NEW MEXICO 88201

June 27, 1994

TELEPHONE (505) 622-1127 FACSIMILE (505) 623-3533

RECEIVED

JUN 28.'94

ARTESIA, OFFICE

Oil Conservation Division ATTN: Michael E. Stogner P. O. Box 2088 Santa Fe, New Mexico 87504-2088

> Re: Nash Unit #15 10' FNL and 475' FWL Section 13-23S-29E Nash Draw Brushy Canyon Pool Eddy County, New Mexico

Dear Mr. Stogner:

Enclosed herewith please find a copy of the offset operator certified return receipt and Letter of Waiver from Murchison Oil and Gas, Inc.

Should you require additional information, please contact this office.

Sincerely,

STRATA PRODUCTION COMPANY

Carol J. Darcia

Carol J. Garcia Production Records Manager

CJG:ms

Enclosures

xc: Artesia District Office.

RECEIVED

JUN 28.'94

ARTEL CE



÷.,

MURCHISON OIL & GAS, INC. MURCHISON OIL COMPANY MURCHISON PROPERTIES, INC. MURCHISON REALTY, INC. JDM INTERESTS, INC.



June 22, 1994

Ms. Carol Garcia Strata Production Company Roswell Petroleum Building, Ste. 700 200 West First Street Roswell, NM 88201

Re: SPC Nash Unit #15 Eddy County, New Mexico

Dear Carol:

The enclosed waiver is for your application for unorthodox location.

Thank you for your assistance in this matter.

Very truly, yours,

Michael S. Daugherty Vice President of Operations

Enclosure

RECEIVED

JUN 28.'94

C. C. D. APTESIA, OFFICE

RECEIVED

June <u>22</u>, 1994

JUN 28.'94

ARTESIA, OFFICE

Oil Conservation Division ATTN: Mr. William J. LeMay P. O. Box 2088 Santa Fe, New Mexico 87504-2088

> Re: SPC Nash Unit #15 10' FNL and 475' FWL Section 13-23S-29E Eddy County, New Mexico

Dear Mr. LeMay:

The undersigned hereby waives objection to the unorthodox location for the above referenced well.

Sincerely,

MURCHISON OIL & GAS, INØ.

Dated