STATE OF NEW MEXICO

ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION

CASE #: 14308

EXHIBIT A

Oil Conservation Division

Case# 14308

1301 W. Grana Avenue,

District III

Ex	hi	bi	t	A

State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-102
Revised October 12, 2005
Submit to Appropriate District Office
State Lease-4 Copies
Fee Lease-3 Copies

District IV	Brazos Rd., Azto t. Francis Or., S		875 0 5		Santa l		Francis L M 87505	Jr.		Fee Leas	se 3 Copies
				1 100	OIAA MOITAS	ACDI	EACE DEDI	CATION DIA	F '	וון אשובאטבט	KEPUKI
	API Num	ber	WEL		CATION AND on Code	ACINI	AGE DEDI	CATION FLA	Pool Name		
	• • • • • • • • • • • • • • • • • • • •					1					
Pro	perty Code	T	·			roperty	Name				Well Number
		1		L^{i}	UCKY WO			COM		Ì	2H
Q(GRID No.	1			(perotor	Name				Elevation
		1			RSC RES	SOUR	CES, L.1	D _.			3515.5'
		<u>. L </u>								L	0010.0
or lot no.	Section	Township	1	Ro	inge Sul	Lat Ma	Location	North/South line	Fact from the	East/West line	County
L	1 1	SOUTH	28		N.M.P.M.		4 .	SOUTH	1		1
	100		20	EAU I,	IV. HL. F. III.		2310'	SOUTH	100'	WEST	EDDY
:			E	3otton	Hole Loca	ition	If Differen	t From Su	face		
or lot no.	Section	Township			nge	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
I	30 16	SOUTH	28	EAST,	N.M.P.M.	١.	1980'	SOUTH	330'	EAST	EDDY
Dedicated	Acoro los	it or Infill	Consolidat	Van Oada	Order No.	L	L	L			
D00,0-0,0-0	7		- Milestiani		0.00						
					 			· ·	conto to the belief either unled inclusional location well a control of the belief the b	e best of my kn , and that this o	ue and complete owledge and signization interest ar est in the land i bottom hole int to drill this ursuant to a er of such a erest, or to a
NEW ME NAD Y=68 X=53 LAT.: N 3 ONG.: W	E LOCATION DCCO EAST 1927 83856.8 82.8915842 104.2230354	LONG.:	VIRY POBITION MEXICO E. NAD 1927 688073.8 534086.7 N 32.8915 W 104.222	AST 1457 12864			LAT.	M HOLE LOCATION MEDICO EAST NAD 1927 Y=897794.9 X=938749.6 N 32.8907648* W 104.2071001	compenter signed	ulsory pogling on ed by the division	der peretofore Date 2/9/
zantu oo.					<u>uuuuuuu</u>	330'\	unnun	mmuni	3	IRVEYOR CERTIE	CATION
2300,		PROD	O NUCING AR	EA ///////		330'		nnunnik Juunnunun	j her show field me of the short	eby of the River was not so the state of sound of the beller 150. January of the beller 150.	he April location as plotted from supplye mode by substant and that carried to the
					! 				Profe	em Marker	1/4/2009

WO# 081229WL-b (K4)

Lucky Woff 30 Fed. Com. 2H RSC Resources, L.P.

Section 30-165-28E, Eddy, NM

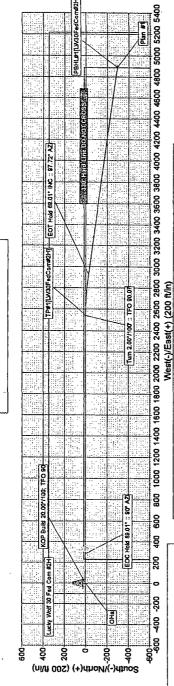
Project: Eddy County, NM Sile: Lucky Wolf 30 Fed Com #2H Welf: Lucky Wolf 30 Fed Com #2H Wellbora: Lateral #1 Plan: Plan #1 (Lucky Welf 30 Fed Com #2H/Lateral #1)

Geodetic SystemJS State Plene 1927 (Exect solution)
Datum: NAD 1957 (NADCON CONUS)
Elipsold: Clarke 1886
Zone: New Mexico Esst 3001

System Datum: Mean Sea Lovel

PROJECT DETAILS: Eddy County, NM



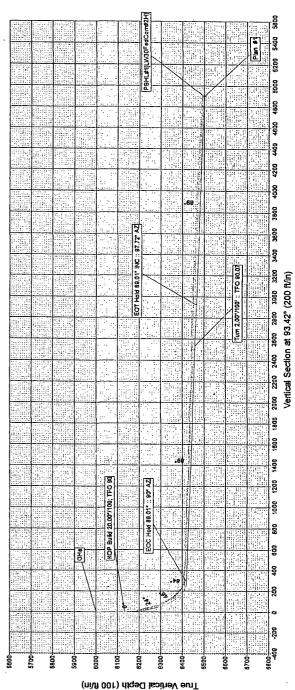




ANNOTATIONS

TVD MD 513.58 6133.58 K 6420.00 6578.51 E 6459.02 8837.42 T 6455.70 9223.48





Oil Conservation Division 14308

Exhibit Case#

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Plant: Plant 81 (Locity Wall 30 Fed Com \$22/(Locini 81) Created By: Hastler Unitroy Date: February 05, 2009

<u>A</u>	OPERATOR'S (OPY			
			FORM APPR OMB No. 100-	L-0137	
UNITED STATES DEPARTMENT OF THE II BUREAU OF LAND MANA		Expires March 31, 2007 5. Lease Serial No. NM 54856; (SL NM 12110)			
APPLICATION FOR PERMIT TO I			6. If Indian, Allotee or T	ribe Name	
. Type of work: DRILL REENTE	ER		7 If Unit or CA Agreemen	nt, Name and No.	
Type of Well: Oil Well Gas Well Other	8. Lease Name and Well No. Lucky Wolf 30 Fed. Com. No. 2H				
Name of Operator RSC Resources Limited Partnership			9. API Well No.		
Address 6824 Island Cir., Midland, Tx 79707		10. Field and Pool, or Exploratory Dog Canyon; Wolfcamp			
Location of Well (Report location clearly and in accordance with any	y State requirements.*)		11. Sec., T. R. M. or Blk. ar	nd Survey or Area	
At surface 2,310' FSL & 100' FWL, Unit L At proposed prod. zone 2,310 FSL & 330'FWL to 1,980' FS	SL & 330' FEL Bottom Hole	- 5	30-T16S-R28E		
Distance in miles and direction from nearest town or post office* Approx. 15 Miles NW of Loco Hills, NM			12. County or Parish Eddy	13. State NM	
Distance from proposed* location to nearest property or lease line, ft. (Also to nearest drig, unit line, if any) 330' at Producing Zone		17. Spacin	g Unit dedicated to this well		
Distance from proposed location*		20. BLM/	/BIA Bond Na. on file		
to nearest well, drilling, completed, applied for, on this lease, ft. 1/320'	6.550' TVD, 11:200' MD	NMB	000437		
Elevations (Show whether DF, KDB, RT, GL, etc.) 3.515.5' GL	22. Approximate date work will start 05/01/2009	t*	23. Estimated duration 30 Days		
	24. Attachments	· ············ ····			
e following, completed in accordance with the requirements of Onshor	re Oil and Gas Order No.1, shall be at	tached to th	is form:	**************************************	
Well plat certified by a registered surveyor. A Drilling Plan.	Item 20 above).	•	ns unless covered by an exis	sting bond on file (see	
A Surface Use Plan (if the location is on National Forest System SUPO shall be filed with the appropriate Forest Service Office).		pecific info	ormation and/or plans as may	y be required by the	
Signature / S / a &	Name (Printed Typed) Randall Cate		Dat	c 02/09/2009	
President					
proved by (Signature)	Don F	Peterson Dai	4 (9/0°		
FIELD MANAGER	BAD	FIELD OFFIC	E		
plication approval does not warrant or certify that the applicant hold duct operations thereon. nditions of approval, if any, are attached.			oject lease which would entitle		
e 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a cr tes any false, fictitious or fraudulent statements or representations as t	rime for any person knowingly and w	illfully to n	nake to any department or ag	ency of the United	
nstructions on page 2)	Vertical	We	Il bore is	unorth	
·	entre to me		4e DH 2		

NOSWELL CONTROLLED WATER BASIN

SEE ATTACHED FOR CONDITIONS OF APPROVAL

APPROVAL SUBJECT TO GENERAL REQUIREMENTS AND SPECIAL STIPULATIONS ATTACHED