Form 3160-5 (November 1994)

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

SUNDRY NOTICES AND REPORTS ON WELLS

RECEIVED

FORM APPROVED OMB No. 1004-0135 Expires July 31, 1996

JUN 0 2 2008 5. Lease Serial No.

SF 079352A

SUNDRY		SF 079352A			
Do not use thi abandoned well	is form for proposals to l. Use Form 3160-3 (APD)	drill or reenter all of La for such proposals. ningto	nd Manage n Field Offi	16:elffIndian, Allottee or Tribe Name ce RCVD JUN 6 '08	
SUBMIT IN TRIPL	JCATE – Other instru	uctions on reverse sid	de	7. If Unit or CA/Agreement, Name and/or No. OIL CONS. DIV.	
1.				DIST. 3	
Oil Well X Gas Well	Other			8. Well Name and No.	
2. Name of Operator			·····	Werntz Federal #3	
Elm Ridge Exploration Co. LLC	S	•		9. API Well No.	
3a. Address	,	3b. Phone No. (include area c	ode)	30-039-05246	
P.O. Box 156, Bloomfield, NM	87413	(505) 632-3476 ext. 203	3	10. Field and Pool, or Exploratory Area	
4. Location of Well (Footage, Sec., T.,	R., M., or Survey Description)			Blanco PC South	
				11. County or Parish, State	
1650' FNL X 1650' FEL Sec 3	1-T24N-R1W SW/NE			Rio Arriba County, NM	
12. CHECK APPROPRIATE BOX(I	ES) TO INDICATE NATURE	OF NOTICE, REPORT, OR	OTHER DA	TA	
TYPE OF SUBMISSION	TYPE OF ACTION				
Notice of Intent Subsequent Report	Acidize Alter Casing Casing Repair Change Plans	Deepen	Production (S Reclamation Recomplete Temporarily	Other	
Final Abandonment Notice	Convert to Injection	Plug Back	Water Dispos	sal	
If the proposal is to deepen directionall Attach the Bond under which the work Following completion of the involved or Testing has been completed. Final Attachment that the site is ready for final inspection of the involved of Testing has been completed. Final Attachment that the site is ready for final inspection. The site	by or recomplete horizontally, give will be performed or provide the perations. If the operation results in the peration of the peration. C has plugged and abanda. And 101 joints of 2 3/8" 4.7 and pump 31 sks of STD North Plug # 2) Perf 4 holes at the peration of the	subsurface locations and menaired a Bond No on file with BLM/BIA. In a multiple completion or recomple only after all requirements, including doned the above well as for the subsurface of the	Required substition in a new ag reclamation, follows from at 3140' follows, pull out at 3 sks of cont, circulat	or Plug # 1)Test to 1000 PSI, t of retainer and spot 26 sks BG,set retainer at 1610' and cement on top of retainer	
14. I hereby certify that the foregoing is	true and correct				
Name (Printed/Typed)	- Okallis	Title	Droduc	tion Assistant	
Signature Sharia	a Okelly	Date	FTOUUC	aion vesistant	
~~~~~~ (  W   V/Z   1   V/Z	I NAME OF THE STATE OF THE STAT				

(Instructions on reverse)

Approved by

DEVISE FOR CENTERAL

May 23, 2008

Date

JUN 0 4 2008

FARIAMETON FIED OFFICE

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease

which would entitle the applicant to conduct operations thereon

NMOCD &

THIS SPACE FOR FEDERAL OR STATE USE

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 traudulent statements or representations as to any matter within its jurisdiction.

Office

		TICKET NUMBER	TICKET DATE	
	JOB LOG	919	May 20, 2008	
COUNTRY	AREA	BDA / STATE	COUNTY	
USA	ROCKIES	NM	Rio Arriba	
SUPERVISOR	COMPANY	CUSTOMER REP/PHONE #		
Sheldon Jones	Elmridge Resources	Leonard Dee		
API#	JOB TYPE	CONTRACTOR		
30-039-05246	PLUG TO ABANDON	Triple P #2		
LEASE / WELL #	s	ECTION / TOWNSHIP / RANGE		

**WERNTZ FEDERAL #3** Job Description // Remarks Rate Volume Pmps Date BBLS TUBING CASING TIME (BPM) 9:20 5/19/08 ARRIVED ON LOCATION 9:25 LOCATION ASSESSMENT & SAFETY MEETING 9:30 SPOT AND RIG UP EQUIPMENT RIG IS RUNNING RETAINER IN THE HOLE SET @ 3150' WAIT ON WATER TRUCKS 11:38 START JOB PLUG #1 12 11:46 3 **TEST TUBING TO 1000PSI** 11:53 3 54 LOAD WELL TEST CASING (DID NOT TEST) 2 4 120 **ESTABLISH INJECTION RATE** 10.2 12:48 PUMP CEMENT@15.6# 49SKS TYPE V NEAT 12:51 2 5.3 DISPLACEMENT 1 PULL OUT OF RETAINER 12:55 2 10.1 DISPLACEMENT 2 CHECK PLUG BALANCE (PLUG GOOD) 12:58 **PULL TUBING UP HOLE** 13:10 REVERSE CIRCULATE WELL WAIT ON CEMENT TAGGED CEMENT @ 2810' SHOOT HOLES @ 1660' 16:40 START JOB PLUG #2 0.5 1000 HOOK TO BACK SIDE AND ESTABLISH RATE 17:00 RUN AND SET RETAINER @1610' ESTABLISH INJECTION RATE 1 10.7 1000 PUMP CEMENT @15.6# 51SKS TYPE V NEAT 0.5 4.4 1450 DISPLACEMENT 1 PULL OUT OF RETAINER 1 5.6 240 DISPLACEMENT 2 18:12 CHECK PLUG BALANCE (PLUG GOOD) 18:45 END JOB FOR 5/19, 3.5HRS PUMP, 5.5 STANDBY 8:40 5/20/08 ARRIVED ON LOCATION RIG IS TRIPPING OUT OF HOLE SHOOT HOLES @ 153' 9:43 START JOB PLUG #3 500 CIRCULATE WELL 17 120 PUMP CEMENT @ 15.6# 81SKS TYPE V NEAT 500 SHUTIN BRADIN HEAD SQUEEZED 1BBL 340 SHUTIN WELL 11:30 END JOB FOR 5/20

SUPERIOR WELL SERVICES					INVO	ICE NUMI	BER	36- 000919	
					INVOICE DATE			May 20, 2008	
	•	WEST	-08a-SALES &	E SERVICE FIELD INVOICE		ICE PAGE		1	of 1
CHARGE T					1	ME OR PROJECT	rna: #		
Elmridge Resources					ENTZ FEC	COUNTY	<b></b>		
ADDRESS					STATE		Rio Arriba		
ADDRESS					FIELD		i	WELL PERMIT NUMBI	≣R
			·					30-039-05246	
OWNER XTO E	norau				i	ngneer on Jones			
	CHASE ORDER / CONTRACT	7 REFERENCE		JOB TYPE	SHERR		CATION	60	OMPLETED .
						TRME	9:20	i	11:30
SIGNATUR	F			PLUG TO ABANDON NAME (PLEASE PRINT)		DATE I have read, understo	5/19/2008 od and agreed to the		5/20/2008 inted on the reverse side
X	-			Leonard Dee		hereof which include	but are not limited to		, INDEMNITY, RELEASE and
LOC	ITEM	QTY		DESCRIPTION		****	DISC ACCT	UNIT PRICE	AMOUNT
36	20-200-0001	220	Mileane DO	T Units - Cmt - per unit, per n	വീല വല	wav		7.30	1,606.00
36	20-200-0001		<del></del>	n-DOT Units -Cmt - per unit, p				4.10	902.00
36	20-200-0002		<del></del>	nt Delivery - per sack, per one	<u>-</u>	·	-	0.16	4,400.00
36	20-215-0001	······································	<del></del>	ng Service - per sack	1188C	<del>-</del>		2.90	725.00
36	20-225-0020		<u></u>	umped 1,001 to 2,000 psi - fir	et 3 bre	nor unif		2,340.00	4,680.00
36	20-229-0005		<del></del>	er - Cmt - each, per job	St J 1115,	per dist		784.00	784.00
	20-299-0003		- <del></del>	Pumping 1,001 to 2,000 psi - p		or hour	······································		704.00
26	······		<del>- •</del>			ACI HOUI	-	492.00	4 400 00
36	20-299-0008		<del>-</del>	ecording System- each, per journal (UEAS)			*	1,180.00	1,180.00
36	20-299-0010		<del>-</del>	y Mix System (HEMS) - each,	bet lon			714.00	714.00
36	25-305-1500	·····		ype V - per sack			-	34.20	2,599.20
36	20-220-1000	4	Depth Add	Hrs - Stand-by - per unit, per	nour			492.00	1,968.00
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					ь	Contin	uation Page	\$	-
	R OR AGENT SIGNATURE !	COMMENTS				Special Discount	Subtotal 48.00%	\$ . \$	19,558.20 (9,387.94)
X					1	•	Item Discounts		(3,301.34)
	. T					pecial Allowance		\$	-
	t: The customer or cu equipment, materials	and services				Surcharges	Subtotal 4.50%	• • \$	10,170.26 457.66
	listed on thi	s field ticket.		taxes will be added on invoice.		AMOUNT			10,627.93
				1					•

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## **CEMENT JOB SUMMARY SHEET**

Job Type	PLUG TO ABANDON							
Casing Conductor	Size	Weight	Thread	Grade	Depth			
Surface Intermediate	<i>8 5/8"</i>	24#	<i>8rd</i> 8rd		103'			
Production	4 1/2"	9.5#	oru		3281'			
Drill Pipe/Tbg Open Hole	7 7/8"	N/A	N/A	N/A				
CEMENT INFORMATION								
Spacer Bbls	20		Spacer Type	H20				
Cement 1 Additives	STD PLUG Neat	1			49	Sacks		
	Weight (lb/gal)	15.60	Yield (cuft/sk)	1.18	Water (gal/sk)	5.20		
Cement 2 Additives	STD PLUG	2			51	Sacks		
	Weight (lb/gal)	15.60	Yield (cuft/sk	1.18	Water (gal/sk)	5.20		
Cement 3 Additives	STD PLUG	3			81	Sacks		
t.	Weight (lb/gal)	15.60	Yield (cuft/sk)	1.18	Water (gal/sk)	5.20		
Cement 4 Additives						Sacks		
	Weight (lb/gal)		Yield (cuft/sk)	)	Water (gal/sk)			
Displacement	f H20 8.33 (lb/gal)							
	C	EMENT	ING EQUIPME	ENT				
Provider	SUPERIOR W	ELLS SER	VICE					
<b>Guide Shoe</b>		ea.	Centralizers		ea.			
Float Shoe		ea.	Turbos		ea.			
Float Collar		ea.	Stop Ring		ea.			
Insert Float		ea.	Threadlock		ea.			