Form 3160-5 (November 1994)

UNITED STATES

DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or reenter articles abandoned well. Use Form 3160-2 (APD) for such proposals

43	FORM APPROVEI OMB No. 1004-013 Expires July 31, 199
\$3.	Lease Serial No.

A 241		
43	Y 0 1137	
b-D	Lease Serial No.	
J. C.		

4

6.	If Indian,	Allottee	or Tribe	Name

abandoned well.	Use Form 3160-3 (APD)	for such proposi	als.	88 112		
		7006	VUV 13 Fri		A/Agreement, Name and/or N	
SUBMIT IN TRIPL	ICATE – Other instru	ctions on rever	se side	ח		
1.			KEUDIUNC'	Garson/Unit	ł	
<u></u>	X Other	07	O FARMING	8. Well Name		
2. Name of Operator	ZZ Cust			Carson Unit	t 24-01	
Elm Ridge Exploration Com	pany. LLC			9. API Well N		
3a. Address	Jan., 120	3b. Phone No. (inci	lude area code)	30-045-133	01	
P.O. Box 156 Bloomfield, NI	M 87413	(505) 632-3476			ool, or Exploratory Area	
4. Location of Well (Footage, Sec.,				Bisti Lower	Gallup	
454' FNL X 2074' FEL				11. County or F		
,						
"B" Sec.24-T25N-R12W		· · · · · · · · · · · · · · · · · · ·		San Juan C	ounty, NM	
12. CHECK APPROPRIATE BOX	K(ES) TO INDICATE NAT	URE OF NOTICE, I	REPORT, OR OT	HER DATA		
TYPE OF SUBMISSION	TYPE OF ACTION					
Notice of Intent	Acidize	Deepen	Production	(Start/Resume)	☐ Water Shut-Off	
	Alter Casing	Fracture Treat	Reclamatio		Well Integrity	
Subsequent Report	Casing Repair	New Construction	-		Other	
Final Abandonment Notice	Change Plans Convert to Injection	<ul><li>X Plug and Abando</li><li>☐ Plug Back</li></ul>	n Temporaril Water Disp			
Testing has been completed. Final Abdetermined that the site is ready for final inspection.  Elm Ridge Exploration Co Li Plug 1) Set a CIBP @ 2935' Plug 2) Spot a balance plug Plug 3) Spot a plug from 202 Plug 4) Spot a plug from 202 Plug 5) Spot a plug from 130 Plug 5) Spot a plug from 130 Plug 6) Shot 2 holes @ 100 Plug 7) Shoot 2 holes @ 500 Plug 8) Shot 2 holes @ 95'. Plug 9) Pumped 150 sks of Bradenhead and had good r  14. Thereby certify that the foregoing Name (Printed Typed)	LC has plugged and ab Spot a balanced plug fi from 2565' to 2365'. Pu 26' to 1876'. Pumped 45 26' to 1876'. Pumped 45 00' to 1150'. Pumped 45 0'. Pumped 95 sks of T 0'. Pumped 75 sks of Ty Set balanced plug from Type 5 neat cement and eturns through out job.	andoned this we rom 2935' to 256 imped 60 sks of 5 sks of Type 5 nd 5 sks of Type 5 nd 5 sks of Type 5 nd 2% Carlype 5 w/ 1% Carlype 5 w/ 1% Carlype 5 w/ 1% Carlype 5 w/ 100'. Pud circulated cem	Il as follows: 65'. Pumped 85 Type 5 neat ce leat cement. leat cement. Cl2 cement. Plu ll2 cement. Plu umped 75 sks cent through 8 5	sks of Type ement. ug from 1000 g from 500'- of Type 5 nes 6/8" csg insid	e 5 w/ 1% CaCl2.  D'-825' inside and 1000'- 425' inside and 500'-110 at cement. He and out to suface ar	
M.	Adckey /	, inc	Producti	ion Technicia	an	
Signature ()	100 111	Date	·	nber 8, 2006	·	
	THIS SPACE F	OR FEDERAL OR		iiJei 0, 2000		
Approved by		Title		Date	to come agricultura de como de	
Conditions of approval, if any, are attached certify that the applicant holds legal or equ						

(Instructions on reverse)

which would entitle the applicant to conduct operations thereon.

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

NMOCD & "/, 5/06

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

NOV 1 4 2006

ACCEPTED FOR RECORD



CUSTOM	ER:		Elm Rid	ge Resour	es		DATE:		Novembe		F. R. #:	7006894		JOB TYPE:		P&A	
	WELL NAM			Unit #1-24			LOCATIO		Sec.24,T2	5N,R12W	SERVICE SUP:			"WELL TYPI "STATE:	E: New Mexico	Old Gas	
DRILLING	CONTRACT	OR & No.:	Triple F	#2			OPERAT	OK:	<del></del>		COUNTY:	San Jua	in	_SIAIE:	HOW MOXICO		
MATERIA	LS FURNISI	HED: TO			TYPE OF PL	J@S	LIST	CSG. HA	ROWARE	SQUEEZE	тор	T	PHYSI	CAL SLURR	Y PROPERTIES		
				·	OP	Ι				MANIFOLD	OF	SLURRY	SLURRY	WATER	PUMP	98L	BBL
-4.				BO1	TOM						EACH	WEIGHT	YIELD	REQ.	TIME	SLURRY	MIX
							1			1	FLUID	LB/GAL	CU-FT	GPS	HR. MIN.		WATER
Pumped:	75 sacks	Cement	Type 5 No	eat		L	·			(88.5cuft)	370'- 110'	15.6	1.18	5.2		15.8	9.3
,												$T^{T}$					
Pumped:	150 sacks	Cement 1	Type 5 No	eat						(177.0cuft)	110'- Surface	15.6	1.18	5.2		31.5	18.6
														I			
												<u> </u>					
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															1		
AVAILABLE		100	Bbl	AVAILABLE		100	ВЫ	Total c		265.5cuft					TAL SLURRYMATER:	47.3	27.9
	HOLE				CSG.D.P.	T			. CSG. D.P.				01105	FLOAT	STAGE		
SIZE	% EXCESS	DEPTH	8 5/8	WEIGHT 32.0#	TYPE	370'	SIZE 2 7/8	WEIGHT	J-66	370°	ŀ		SHOE	PLOAT	SINGE		
	LAST CA	SING	1: 0 9/0		CMT RET ER		PERFO		3-00		CHRECTION			<u> </u>	WELLBORE FL	UID :	
SIZE	WEIGHT	TYPE	DEPTH		& TYPE	DEPTH	TOP	BOTTON	1	SIZE	THREAD	1			TYPE	WEIGHT	
				Weati	erford				1	2 7/8	8 Round	1			Produced Water		
CALCULA	TED DISPLACE			CAL PSI		MAX PSI	OP. MAX		(TBG. PSI		CASING PSI			DISPLACEME			ATER
TUBING	CASING	CASING	TOTAL	BUMP PLUG	TOI	REVERSE	SQ. PSI	RATED	OP	RATED	OP	4		TYPE	WEIGHT		URCE Truck
		<u> </u>		20000000			Citation and the Confession	orac Fire was			500	<u> </u>	Fres	h Water	8.4	Water	TITUCK
	OR INCOME	SE1 1840 IU	UL, KUKI	TO COMME	EIL, MOUR	TO CEMENTING					•						
					100	236.		6.3									
		RESSURE, R		,	· ·							NATION					
TIME HR: MIN:	PRESSUI	ANNULUS	RATE	88L FLUID PUMPED	FLUID TYPE	SAFETY MEETII TEST LINES	IG	CREW	7	CO. REP	PSi	1					
? Part. mint.	PIE.	ANNOLOG	Dr.W	FOMFED	1776	CIRCULATING V	/ELL RIG		<b>—</b>	WPS	10	1					
8:00		<b>†</b> -	-	-		Arrive on loc		ety mee	ting, rig-up		-						
		-		Ţ.,													
10:30	200		3.0	15.0	H2O	Start H20 w/	15.0 bbi H	20 to es	t circulatio	on from 95'- S	Surface through	braiden	head				
10:37	•		-		-	SD, TIH to 37	0, prepar	e for ce	nent								
11:13	250	-	3.0	15.0	H2O	Start H20 w/	16.0 ЫЫ Н	20 to e	t circulatio	on and load h	role						
11:18	175	-	3.0	15.8	Cement	Start Comen	w/ 15.8 b	bi slum	(75sx)								
11:24	175		3.0	0.6	H2O	Start Dispale	ement w/	.6 bbl H	20								
11:25	-	·	•	-	•	SD, TOH, rig	up to bac	kside a	nd prepare	to load, prep	pare for coment						
11:55	200	<u> </u>	3.0	5.0	H2O	Start H20 w/		<u> </u>		re-est circ.					· · · · · · · · · · · · · · · · · · ·		
11:57	350	-	3.0	31.6	H2O	Start Comen											
12:10	-	-	<u> </u>	<u> </u>	<u> </u>	SD, Coment	o surfece	, rig do	va					· · · · · · · · · · · · · · · · · · ·	<del></del>		
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BUMPED	PSI	<u> </u>		EST	TOTAL	BBL CMT.	PSI		SPOT	lumu ====			-	-4			
PLUG	BUN			OAT	BBL	RETURNS/	LEFT ON		TOP		ESENTATIVE: R REPRESENTA	TIVE	Dean Me		<del> </del>		
	PLU			PMENT	PUMPED	REVERSED	CSG.		MENT		R REP. SIGNATI		<u>=1. 30/17</u>	Dal III			
<del> 1</del>	-	<del></del>		-	82.9	10.0	-		urface	1							•
			·														



CUSTOME				ge Resourc	es		DATE:	<b></b>	Nov.01,20	06	F. R. #. SERVICE SUP:	7006893 Rvan M		TYPE OF JO		P&A Old	
	WELL NAME CONTRACT			Unit #24-1			OPERAT				COUNTY:	San Jua			New Mexico	ON4	
DRILLING	CONTROL	OR a No	Hibie F	<u> </u>			0. 2.011										
MATERIAL	S FURNISH	IED:	3177 - KK		TYPE OF PL	JGS	LIST	CSG. HAR	DWARE	SQUEEZE	TOP		PHYSI	CAL SLURR	Y PROPERTIES		
				TO						MANIFOLD	OF	SLURRY	SLURRY	WATER	PUMP	BBL	BBL
100				вот	TOM					1	EACH	WEIGHT	YIELD	REQ.	TIME	SLURRY	MIX
				L			L				FLUID	LB/GAL	CU-FT	GPS	HR. MIN.		WATER
Pumped:	85 sacks	Cement 7	ype 5 w/	1% CaCI2						(102.0cuft)		15.5	1.2	5.36		18.2	10.8
		Cement T								(72.0cuft)	Ì	15.5	1.2	5.36		12.8	7.7
	45 sacks	Cement T	ype 5 Ne	eat						(54.0cuft)		15.5	1.2	5.36		9.6	5.7
Į.	45 sacks	Cement T	ype 5 Ne	eat						(54.0cuft)		15.5	1.2	5.36	<u> </u>	9.6	5.7
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<u>:</u>			-		-								<u> </u>				
AVAILABLE (	MEX H2O; HOLE		Bbl	AVAILABLE (	XSPL. H2O: C8GD.P.	61	Bbl	Total c	u fit csgd.p.	282.0cuft				COLLAR D	TAL SLURRY/MATER:	50.2	30.0
SIZE	% EXCESS	DEPTH	SIZE	WEIGHT	TYPE	DEPTH	SIZE	WEIGHT		DEPTH	1		SHOE	FLOAT	STAGE	1	,
67/8	N CHOLOG	2935'	27/8	- VVIII.	8rd	2935	_===	1		1	1			<u> </u>		1 .	
5.7 c. do	LAST CA		,,,	PKR-	CMT RET ER		PERF 0	ÉPTH8		TOP	CONNECTION	Т		<u>'</u>	WELLBORE F	7. 4 4 4 4	
SIZE	WEIGHT	TYPE	DEPTH	BRAND	& TYPE	DEPTH	TOP	BOTTOM	]	SIZE	THREAD	]			TYPE	WEIGHT	Į.
8 5/8	24.0#	J55	2,781			2935		<u> </u>		2 7/8	8 Round				water	ź	
	TED DISPLACE			CAL. PSI BUMP PLUG		MAX PSI	OP. MAX		TBG. PSI		CASING PSI OP	4	<del></del> -	DISPLACEME Type	NT FLUID WEIGHT		ATER OURCE
TUBING	CASING	CASING	TOTAL 61.2	BUMP PLUG	10	KEVERSE	SQ. PSI	RATED	UP	RATED	J UP	1		h Water	8.4		Tank
e de la companya de	ON THE REAL PROPERTY.	Barrer Carre	01.2	\$2. 4 DE SANCIA		an entre					I	ــــــــــــــــــــــــــــــــــــــ			0.4		
					10.00		141										
		RESSURE. R		9494		•	0.512.33		1		EV64 A	NATION					
TIME	PRESSU		RATE	BBL FLUID	FLUID	SAFETY MEETIN	6	CREW	- D.	CO. REP		T		<del></del>			
HR: MIN:	PIPE	ANNULUS	BPM	PUMPED	TYPE	TEST LINES	10	CILLIA		500	PSI	1					
						CIRCULATING VA	ÆLL RIG		O	WPS		1					
8:00		-	-	<u> </u>		Arrive on loc	ation, saf	ety mee	ting, rig-up								
11:45	100	<u> </u>	4.0			St.1st.Plug,s	t. 30 bbi i	120		1							
12:00	100		4.0			St.10.6 bbls											
12:14	100	<u> </u>	4.0			St. 14.2 bbls	<u> </u>	splacen	nent								
12:40	100	<u> </u>	4.5	<u> </u>		Reverse out											
12:45	0	<u> </u>	0.0			Walt 2.5 hr to				lug							
15:30	100	1	3.5	<b> </b>	<b> </b>	St. 5bbls to									····		
15:32	100	<u> </u>	3.5			St. 6.5 bbls o											
15:35	100	<del>  </del>	3.50	<u> </u>	ļ	St. 14 bbls H	<u> </u>			W. 12				<del></del>			<del></del>
16:10	100	<del>  </del>	4.0	<u> </u>	ļ	St. reverse o						45-14		· · · · · · · · · · · · · · · · · · ·			
9:00 9:34	500	<del> </del>	2.0		ļ			ià cut 6	COP4, SUG	rest to 500 p	si. pressure tes	t neid.				<del></del>	<del></del>
	100	ļ	3.5	<del> </del>		St. 5 bbls to		45 5									· · · · ·
9:36	100		3.5 3.5	<del> </del> -		St 12.8 bbls											
9:40 9:45	100		0.0	<b> </b>		St. 13.6 bbls Shut down w	<del></del>		refit						·	<u>.</u>	
10:12	100	<del></del>	3.5	<del> </del>	<b> </b> -	St.3rd plug s			circ		<del> </del>					····	
10:12	100	<del> </del>	3.5	<del> </del>	ļ				<del></del>					<del></del>	·		
10:15	100	<u> </u>	3.5	<del> </del>	<del></del>	St. 9.6 bbls o		****									
10:25	0	<del>                                     </del>	0.0	<del> </del>	<u> </u>	Shut down w			relit		<del></del>						<del></del>
10:39	100	<del></del>	3.5		<b></b>	St. 4th plug ,			n circ								
10:40	100	<del>                                     </del>	3.5	<del> </del>		St. 9.6 bbls o					<del></del>						
10:44	100	<del> </del>	3.5	<del>                                     </del>		St. 8.6 bbls o	77,			wn wait to n	uli tubina						
BUMPED	PSI	to .		EST	TOTAL	BBL CMT.	PSI		SPOT				D	-411			
PLUG	BUN			LOAT	BBL	RETURNS/			TOP		R REP. NAME:	REP:	Ryan Mit				-
	PLU			IPMENT	PUMPED	REVERSED	CSG.	1	EMENT		R REP. NAME: R REP. SIGNAT	URF.	Mr. Jerry	, earui			-
					150.3			<del>                                     </del>		1	at her, ordina	V. V.			····		-
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		ge Resourc	es		DATE:		Nov. 01,20	006	F. R. #:	7006893		TYPE OF JO		P&A	
<u> </u>	Carson	Unit #24-1			LOCATIO		0	<u> </u>	SERVICE SUP:			TYPE OF W		Old	
? & No.: <u>T</u>	riple P	Hb.			OPERAT	UK:	<u> </u>		COUNTY:	San Jua		STATE:	New Mexico		
):	34.5		TYPE OF PLL	JGS	LIST	CSG. HAR	DWARE	SQUEEZE	TOP	T	PHYSI	CAL SLURR	Y PROPERTIES		· · · · · ·
		f	OP					MANIFOLD	OF	SLURRY	SLURRY	WATER	PUMP	BBL	BBL
			TOM		,				EACH	WEIGHT	YIELD	REQ.	TIME	SLURRY	MIX
	9								FLUID	LB/GAL	CU-FT	GPS	HR. MIN.		WATER
gersquares;s.	etanamer en	<u></u>						<u> </u>		<del> </del>		f			
ement Ty	ma A Na	and the same						(54.0cuft)		15.5	1.20	5.4		9.6	5.7
-		2% CaCl2						(114.0cuft)		15.5	1.20	5.4		20.3	12.1
silient 19	ype o m	EN OGUIZ						(114.00014)		10.0		<del>                                     </del>			
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	551	AVAILABLE I			ВЫ	Total ci	. A.	168.0cuft	ļ			<del></del>	TAL SLURRYWATER:	29.9	17.9
	Bbl		JISPIL. HZU: L-CSGD.P.		DOI		-CSGD.P.	166.0Cuit				COLLAR		2.9.5	17.3
DEPTH	SIZE	WEIGHT	TYPE	DEPTH	SIZE	WEIGHT		DEPTH	†		SHOE	FLOAT	STAGE		
2935	2 7/8		8rd		T	1	T	1.	1 .						
G			CHIT RET-BR	PL-UNER	PERF D	EPTHS	<b>-</b>	TOP	CONNECTION			-	WELLBOKE FL		,
TYPE	DEPTH	BRAND	& TYPE	DEPTH	TOP	BOTTOM	I	SIZE	THREAD	1			TYPE	WEIGHT	
J <b>5</b> 5	2,781			2935'			<u> </u>	2 7/8	8 Round				Produced Water		-
		CAL PSI		MAX PSI	OP. MAX		TBG. PSI		CASING PSI	1		DISPLACEME			ATER
CASING	TOTAL	BUMP PLUG	TOF	REVERSE	SQ. PSI	RATED	OP	RATED	OP	-		TYPE th Water	WEIGHT		Tank
v i.e. sinkustioniusk	6.0	errormano de martes	Dest of the No. of Perform Colorons	merana sentro mananananan	Controller of Controller of Control	a Makadhara da ayara		<u> </u>	500	<u> </u>	ries	ai watei	8.4	Kiğ	Idill
					1.66										
				*			l .								
SURE, RAT	TE DETA	L:							EXPLA	NATION					
PSI	RATE	BBL FLUID	FLUID	SAFETY MEETIN	KG	CREW		CO. REP	<b>4</b>						
NNULUS	BPM	PUMPED	TYPE	TEST LINES CIRCULATING W	ET - DIO		<del></del>	,000 WPS	PSI	1					
$\longrightarrow$	3.5	<del></del>	<del> </del>	St. 5th plug,		f H2O c		WPS		J					
<del></del>	3.5		<del>                                     </del>	St. 9.6 bbls o											
<del></del>	3.5		<del> </del>	St. 6.6 bbis o							<del></del>				
	0.0		├	Shut down w		<del> </del>									
	0.0	<del> </del>		Wireline perf											
450	2.5	<del></del>		Pumped 85 b			e elm		····						
	2.5				S. 10 . 14 .			00 hbl							
-+	0.0	ļ	<del></del>	Shut down at					s of cmt 15.5ppg	WIZE CO	·				
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			TOTAL	BBL CMT.	PSI			KEY ENER	GY SERVICES	REP:	Ryan Mit	chell			
1			BBL.	RETURNS/				CUSTOME	R REP. NAME:						
	EQUI	- · · · · · · · · · · · · · · · · · · ·	PUMPED	REVERSED	CSG.	CE	MENT	CUSTOME	R REP. SIGNAT	URE:					
		•	123.2												<u></u> .
		FŁ	TEST FLOAT UIPMENT	FLOAT BBL. UIPMENT PUMPED	FLOAT BBL. RETURNS/ UIPMENT PUMPED REVERSED	FLOAT BBL. RETURNS/ LEFT ON UIPMENT PUMPED REVERSED CSG.	FLOAT BBL. RETURNS/ LEFT ON UIPMENT PUMPED REVERSED CSG. CE	FLOAT BBL. RETURNS/ LEFT ON TOP UIPMENT PUMPED REVERSED CSG. CEMENT	FLOAT BBL. RETURNS/ LEFT ON TOP CUSTOME UIPMENT PUMPED REVERSED CSG. CEMENT CUSTOME	FLOAT BBL. RETURNS/ LEFT ON TOP CUSTOMER REP. NAME: UIPMENT PUMPED REVERSED CSG. CEMENT CUSTOMER REP. SIGNAT	FLOAT BBL. RETURNS/ LEFT ON TOP CUSTOMER REP. NAME: UIPMENT PUMPED REVERSED CSG. CEMENT CUSTOMER REP. SIGNATURE:	FLOAT BBL. RETURNS/ LEFT ON TOP CUSTOMER REP. NAME: Mr. Jerry UIPMENT PUMPED REVERSED CSG. CEMENT CUSTOMER REP. SIGNATURE:	FLOAT BBL. RETURNS/ LEFT ON TOP CUSTOMER REP. NAME: Mr. Jetty Barth UIPMENT PUMPED REVERSED CSG. CEMENT CUSTOMER REP. SIGNATURE:	FLOAT BBL RETURNS/ LEFT ON TOP CUSTOMER REP. NAME: Mr. Jerry Barth UIPMENT PUMPED REVERSED CSG. CEMENT CUSTOMER REP. SIGNATURE:	FLOAT BBL RETURNS/ LEFT ON TOP CUSTOMER REP. NAME: Mr. Jerty Barth UIPMENT PUMPED REVERSED CSG. CEMENT CUSTOMER REP. SIGNATURE:



CUSTOM				ge Resoun	ces		DATE:		Nov. 02,20	006	F. R. #.	7006893		TYPE OF JO	XB:	P&A	
	WELL NAME			Unit #24-1			LOCATIO		0		SERVICE SUP:	San Jua		TYPE OF W	New Mexico	Old	
UKILLING	CONTRACT	UT 0 NO.:	inple P	<u> </u>		<del> </del>	OFERMI	UTC.			COONTY:	Sail JUB		JINIE.	INCH MEXICO		
MATERIA	LS FURNISH	IED:		1	TYPE OF PLA	JGS	LIST	CSG. HAR	OWARE	SQUEEZE	TOP	T	PHYS	CAL SLURRY	Y PROPERTIES		
			- 16	T T	OP	· · · · · · · · · · · · · · · · · · ·				MANIFOLD	OF	SLURRY	SLURRY	WATER	PUMP	BBL.	BBL
		i diga i		BOT	TOM		!				EACH	WEIGHT	YIELD	REQ.	TIME	SLURRY	MIX
										1	FLUID	LB/GAL	CU-FT	GP\$	HR, MIN.		WATER
Pumped:	75 sacks	Cement T	ype 5 w/	1% CaCl2						(90.0cuft)	Surface	15.5	1.20	5.4		16.0	9.6
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AVALABLE	MEX H2O:		Bbl	AVAILABLE	DISPL H2O:	3	ВЫ	Total c	u ft:	90.0cuft		ــــــــــــــــــــــــــــــــــــــ		TO	TAL SLURRYWATER:	16.0	9.6
	HOLE		,		7				-CSGD.P.					COLLAR D	EPTHS		
SIZE	% EXCESS		SIŻE	WEIGHT	TYPE	DEPTH	SIZE	WEIGHT	TYPE	DEPTH	1		SHOE	FLOAT	STAGE		
67/8		2935	27/8	2	8rd	2935'					l						
	LAST CA				CHIT RET-BR		PERFO				CHRECTION	1			WELLBORE FL		
SIZE	WEIGHT	TYPE	DEPTH	BRAND	& TYPE	DEPTH	ТОР	BOTTOM	4	SIZE	THREAD	4			TYPE	WEIGHT	ļ
8 5/8	32.0#	j55	2,781	001 001	, A21	2935' MAX PSI	00.00	1	TBG, PSI	2 7/8	8 Round CASING PSI	<del> </del>		DISPLACEME	Produced Water	100	ATER
TUBING	CASING	CASING	TOTAL	CAL. PSI BUMP PLUG		REVERSE	OP. MAX	RATED	OP OP	RATED	CASING PSI	4	<del> </del>	TYPE	WEIGHT		XURCE
TOBING	CASING	CAGING	TOTAL	BURIT FLUG		LVENOL	34.73	NAVED	<del>- 0,-</del>	MAIED	500	1		h Water	8.4		c Tank
Sec. 31. 1995 No.		157777566408	12 2844		8/07/201908		COURT AND					<u> </u>			1		
		F		De la		100		12 10 10 10	1								
		RESSURE, R	ATE NEVA						L		EVM X	NATION					
TIME	PRESSUE		RATE	BBL FLUID	FLUID	SAFETY MEETIN	·c	CREW	а	CO. REP		T					
HR: MIN:	PIPE	ANNULUS	BPM	PUMPED	TYPE	TEST LINES		CKEN		.000	PSI	1					
1.11.11.11.1	- 11.7	72222			<del>                                     </del>	CIRCULATING W	ÆLL RIG			WPS	0	1					
9:00	-	-		-		Arrive on loc	ation, saf	ety meet	ing, rig-up								
10:19	50		2.0			St, to pump I	120 to est	abish ci	rc.								
10:44	160	210	2.0			Pumped 50 b	bls of H2	O no cin	. Shut dov	vn psi. stand	ls @50psi						
10:45	50	T -	0.0	- V		Wait for more	info. Fro	m CO-M	AN.								
						Tag cmt @ 5	15'-perf. <b>(</b>	500'									
15:02	100	T	2.0			St 16 bbls of	cement 6	15.5ppg	with Cal								
15:40	200	-	2.0			St. 2.5 bbls o	f H2O dis	placeme	ent		·		<del></del>				
15:55	200	-	0.0			Shut down a	nd wait 5	mins. Ar	d rig down	) <b>.</b>							
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BUMPED	PSI '		+	EST	TOTAL	BBL CMT.	PSI		POT	VEV THE	OV CERTAGES	DEO:	Dan 2011	ahali			
PLUG	BUA			LOAT	BBL.	RETURNS	LEFT ON		TOP		IGY SERVICES IR REP. NAME:	REF:	Ryan Mit Mr. Jerry				-
]	PLU			IPMENT	PUMPED	REVERSED	CSG.		EMENT		R REP. NAME. R REP. SIGNAT	URE.	.m. 9611	Jaiul	·		-
-			<u> </u>	-	68.5		1	<del></del>		1		~1\ <del>~.</del>					-
أيبينا			<del></del>				جنحا	<u> </u>		4					<del></del>		

## U.S. ENVIRONMENTAL PROTECTION AGENCY

## NOTICE OF INSPECTION

Address (EPA Regional Office) Region 9	NAVAJO KATION EPA-		
Environmental Inspection Age 75 Hawthorne Street (1 San Francisco, CA 94105	的现在分词 "我们的,我们就是我们的,我们就是有一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	9 Fig. 1. 36	
Bate // 3/04	lotice of inspection is hereby given	according to Section 1445(b) of the	5 <i>9-4-2-,</i> 13-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-
Hour / S Reason For Inspection	afe Drinking Water Act (42 U.S.C. §	300 (fet seg.).	<u>*Z`\</u> ;
For the purpose of	inspecting records, files, papers, proles to determine whether the persor	ocesses, controls and facilities,	
underground injecti	on control program has acted or is	acting in compliance with	
Sec 241 T 351	elu S, J.,	orrule: Co MAI Was Tall	=;;+
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	<b>完全国际企业的基本的</b>	ton the set of the set	
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HITTON TO SERVICE TO PERSON DE L'ESTRE	A TOTAL CONTRACTOR OF THE CONT		
1112/2012	Settle Fig. 1	$T = rac{2}{\pi} \left( rac{1}{2}  ight) \left( rac{1}{2}$	
Section 1445(b) of the SDWA (42 U.S.C.	\$300 (-4)(b) is quoted on the reverse of this		
Receipt of this Notice of Inspect	iion is hereby acknowledged.		
Firm Representative	Date	Inspector	
	- 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15		
USEPA - Reg	ion IX (White) NEPA-GPCP (Y	ellow) Operator (Pink)	