Received by UCD:S1/5/2024 11:42:51 AM U.S. Department of the Interior BUREAU OF LAND MANAGEMENT		Sundry Print Report 10/31/2024
Well Name: NATANI	Well Location: T21N / R6W / SEC 2 / SESE / 36.073861 / -107.43349	County or Parish/State: SANDOVAL / NM
Well Number: 14	Type of Well: CONVENTIONAL GAS WELL	Allottee or Tribe Name: EASTERN NAVAJO
Lease Number: N00C14205756	Unit or CA Name:	Unit or CA Number:
US Well Number: 3004320609	Operator: M & M PRODUCTION & OPERATION	

Subsequent Report

Sundry ID: 2820255

Type of Submission: Subsequent Report

Date Sundry Submitted: 10/31/2024

Date Operation Actually Began: 09/24/2024

Type of Action: Plug and Abandonment

Time Sundry Submitted: 01:53

Actual Procedure: Work completed on September 26, 2024. See attached after work wellbore schematic with daily notes, and pictures of the marker. Aztec Well Servicing Co. completed the work as the contractor for New Mexico Oil Conservation Division. The Bureau of Land Management Farmington Field Office and the Federal Indian Minerals Office requested the work to be completed.

SR Attachments

Actual Procedure

SR_NATANI_14_3004320609_KR_10312024_20241031135147.pdf

BLM Point of Contact

BLM POC Name: KENNETH G RENNICK

BLM POC Phone: 5055647742

Disposition: Accepted

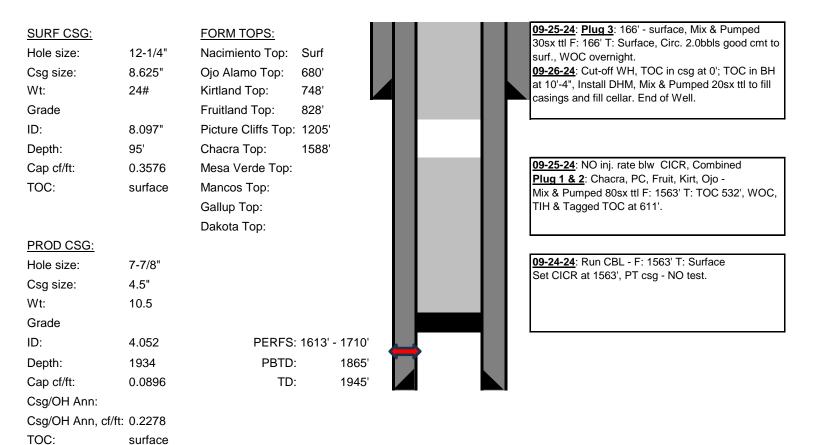
Signature: Kenneth Rennick

BLM POC Title: Petroleum Engineer

BLM POC Email Address: krennick@blm.gov

Disposition Date: 10/31/2024

End of Well Report Natani #14 API: 30-043-20609 02-21N-06W GL 6959'



Plugging Information Class G cmt used mixed @ 15.8 ppg, yield 1.15 cuft/sx Regulatory representative: T. Vermersch NMOCD - D. Halliburton BLM Marker GPS Coordinates: 36.07378, -107.43345







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ased to Imaging: 11/5/2024 2:36:39 PM









WELL—SERVICING

AZTEC WELL SERVICING CO.

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CUSTOME				XICO OCD)		DATE:		-	,	API Number:	30-043·		TYPE OF JOB:		P & A		
LEASE & W	/ELL NAME	:	NATANI	#14			LOCATION	ł:	Sec.02,T2	1N,R06W	SERVICE SUP:		DEAN ME	STAS	-			
SERVICE C	ONTRACT	OR:	748/CT2				OPERATO	R:	-	ELL SERVICE		COUNTY:		SANDOVAL	STATE:	NEW	MEXICO	
MATERIAL					TYPE OF PLU	IGS:		CSG. HARI		SQUEEZE	TOP		DL	IYSICAL SLURF				
MATERIAL	S FORMSF	LD.		<u> </u>			LIST	JJG. HARL	WARE:	-		QLUDDV					MIV	
						ł	ł			MANIFOLD:	OF	SLURRY	SLURRY	WATER	PUMP	SLURRY:	MIX	
				BO	TTOM	1	ł				EACH	WEIGHT:	YIELD:	REQ.:	TIME:		WATER:	
											FLUID:	Lb/gal	Cuft/sk	Gals/sk	hr:mm	bbls	bbls	
PRE-FLUS	H - FRES	H WATER																
															l			
												1 1						
												+ +						
AVAILABLE N		380.0	BBLS			SPLACEMENT V	WATER:		BBLS							IIX WATER:	0.0	
	HOLE			TBG	iCSGD.P.			TBG	CSGD.P.					COLLAR DEPTH	IS			
SIZE	% EXCESS	DEPTH	SIZE	WEIGHT	TYPE	DEPTH	SIZE	WEIGHT	TYPE	DEPTH			SHOE	FLOAT	STAGE	1		
12	100%	95'	8 5/8	24.00	K-55	95'	2 3/8	4.70	J-55	0'			-	-	-	1		
	LAST C				-CMT RET-BR		PERF DE		1		ONNECTION	1		WEL	LBORE FLUID	•		
SIZE	WEIGHT	TYPE	DEPTH		D & TYPE	DEPTH	TOP	BOTTOM	1	SIZE	THREAD	1		TY		WEIGHT		
4 1/2	10.50	K-55	1945'		OT	1563'	1613'	1710'	1	2 3/8	8 ROUND	1		PRODUCE		8.40		
		K-55 CEMENT VOLU										 						
		r	1	CAL. PSI		MAX PSI	OP. MAX		TBG. PSI		CASING PSI	4 4		DISPLACEMENT F	r		ATER	
TUBING	CASING	CASING	TOTAL	BUMP PLUG		EVERSE	SQ. PSI	RATED	OPER	RATED	OPER	4 4		TYPE	WEIGHT		URCE	
			<u> </u>	ļ		350	500	<u> </u>	650		300		FRE	SH WATER	8.33	CITY	WATER	
		UBLE SETTING		MI all oquin	ment Snot ria	and rig up NDW		nge for this	e type wellbee	d odd eizod e	D. Wait on BOP flan	ne						
RUNNING C	ASING, ETC.,	PRIOR TO CE	MENTING:	an equip	ment, apot rig	and ng up. NDW	n. No BOP fla	inge ior tur	a type weiniea	aouu sizeu. S	. Mait on BOP flan	90.						
		PUMP DE	TAILS:								DAILY SU	IMMARY:						
TIME	PRECO	JRE - PSI	RATE	BBL FLUID	FLUID	SAFETY MEETIN	IG:	CREW	J	CO. REP.		1						
HR: MIN:	PIPE	ANNULUS	BPM:	PUMPED:	TYPE:	TEST LINES:	NG.		_	PSI	-							
HR: MIN:	PIPE	ANNULUS	BPIM:	PUMPED:	TTPE:					-	-	-						
						CIRCULATED TH	HE WELL:		RIG PUMP	CMT PUMP	4							
6:30	-	-	-	-	-	Load equipm	nent and mo	ove onto	location									
10:00	-	-	-	-	-	Spot all equi												
				1					0	L DIL And								
-	60	90/0	-	-	-	Check PSI or												
-	-	-	-	-	-						odd sizenotifie							
-	-	-	-	-	-	Flange broud	ght out was	incorrec	t thread pa	ttern for well	headwill need	to source	correct fla	nge				
			-		-	SDONsecu								-				
		-	-	-					Sanon									
15:30	-	-			-	Travel to AW	o yarû											
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BUMPED	PS	ΙΤΟ	TE	ST	TOTAL	BBL CMT.	PSI	5	SPOT	AZTEC WE	LL SERVICING O	O REP.:		DE	AN MESTAS			
PLUG:	BL	JMP	FL	ΟΑΤ	BBL.	RETURNS /	LEFT ON		тор	CUSTOMER	REP.:	-		THOM	AS VERMERSO	:н		
		UG:		MENT:		REVERSED:	CSG.:		MENT:		REP. SIGNATU	RE:						
	. 200. EQU			0.0 0.0			0			1				CUSTOM	CUSTOMER AUTHORIZING AGENT			

Received by OCD: 11/5/2024 11:42:51 AM

AZTEC WELL SERVICING CO.

CUSTOME	R: NEW MEXICO OCD				DATE:		September		API Number: 30-043-20609 TYPE OF JOB:					P & A			
	/ELL NAME		NATANI #							SERVICE SUP:		DEAN ME		·			
	CONTRACT		748/CT2				OPERATO					COUNTY:			STATE:		MEXICO
MATERIAL	S FURNISH	IED:		-	TYPE OF PLU	JGS:	LIST C	SG. HARD	WARE:	SQUEEZE	TOP	01110014		IYSICAL SLURE		1	
					TOP TTOM		-			MANIFOLD:	OF EACH	SLURRY WEIGHT:	SLURRY YIELD:	WATER REQ.:	PUMP TIME:	SLURRY:	MIX WATER:
					TIOM						FLUID:	Lb/gal	Cuft/sk	Gals/sk	hr:mm	bbls	bbls
PRE-FLUS	H - FRES	H WATER															
AVAILABLE N	IX WATER:	380.0	BBLS		AVAILABLE [DISPLACEMENT V	WATER:	360.0	BBLS						TOTAL M	IX WATER:	0.0
	HOLE			TBG	GCSGD.P.				-CSGD.P.					COLLAR DEPTH			
SIZE	% EXCESS	DEPTH	SIZE	WEIGHT	TYPE	DEPTH	SIZE	WEIGHT	TYPE	DEPTH			SHOE	FLOAT	STAGE		
12	100%	95'	8 5/8	24.00	K-55	95'	2 3/8	4.70	J-55	1404'		1	-	-	-	L	
SIZE	LAST C WEIGHT	TYPE	DEPTH		-CMT RET-BR D & TYPE	PL-LINER DEPTH	TOP	BOTTOM	4	TOP C SIZE	THREAD	-		WEL TYP		WEIGHT	
SIZE 4 1/2	10.50	K-55	1945'		SOT	1563'	1613'	1710'	1	2 3/8	8 ROUND			PRODUCE		8.40	
		CEMENT VOLU		CAL. PSI		MAX PSI	OP. MAX		TBG. PSI		CASING PSI			DISPLACEMENT F			ATER
TUBING	CASING	CASING	TOTAL	BUMP PLUG		EVERSE	SQ. PSI	RATED	OPER	RATED	OPER	1		TYPE	WEIGHT		URCE
						350	500		650		300	1	FRE	SH WATER	8.33		WATER
		UBLE SETTING		Wait on BO	P flange, NDW	H, NUBOP, TOOH	l & LD old tubi	ng, Round	trip scaper. T	IH w/ retainer ar	nd set, CIRC the wel	l clean, Pressi	ure test casin	g - NO TEST. TOOH	, Run CBL, SDON		
KUNNING C	ASING, ETC.,	PRIOR TO CEI	WENTING:		.									,			
		PUMP DE		L		1					DAILY SU						
TIME	DDECC	JRE - PSI	RATE	BBL FLUID	FLUID	SAFETY MEETIN		CREW	J	CO. REP.		WIWART:					
HR: MIN:	PIPE	ANNULUS	BPM:	PUMPED:	TYPE:	TEST LINES:	10.	011211	_	PSI	-						
		74410200	Di mi	1 Only 20.		CIRCULATED TH	E WELL:		RIG PUMP	CMT PUMP	1						
5:30	-	-	-	-	-	Travel to loca											
7:00	-	-	-	-	-	PJSM, Servic		rt equipn	nent								
7:15	30	70/0	-	-	-	Check PSI or				i: BH = 0psi.							
7:30	-	-	-	-	-						s correctID of	flange was	to small f	or top of wellhea	ad		
	-	-		· ·							h for flanges						
-	-	-	-	-	-	SDwait on											
11:00	-	-	-	-	-			on test E	BOP, tested	goodrig u	p rig floor and h	andling eq	uipment				
-	-	-	-	-	-						e welltubing w			scale on outsid	e of tubing		
13:00	-	-	-	-	-						510'no obstruc						
14:40	-	-	-	-	-	TOOH w/ tubi											
15:10	-	-	•	-	-	TIH w/ cemen	nt retainer a	nd tubin	g to setting	depth of 15	63'rotate and s	set retainer	successfu	IllySTING OUT	ſ		
16:10	150	0	2.00	28.00	H2O	Pumped 28.0	bbls fresh v	water to o	circulate th	e well clean.	prepare to pres	ssure test c	asing				
16:30	-	-	•	-	-	SHUT INpr	essure test	casing to	o 600psiN	IO TEST							
16:40	-	-		-	-	TOOH w/ tubi	ing and LD	setting to	ool								
17:15	-	-	-	-	-	MIRU wireline											
-	-	-	-	-	-	RIH w/ CBL to											
-	-	-	-	-	-	ROOH w/ wire	eline and C	BL tools	to perform	CBL from 15	563' to surface						
18:30	-	-		-	-	Rig down wir	eline and re	elease									
18:45	-	-	-		-	SDtoo late	to continue	safely	secure wel	head and lo	cation						
19:00	-	-	•	-	-	Travel to AW	S yard										
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DUMPER	-				TOTAL	DDI OVE	50	-	POT	A 7750							
BUMPED PLUG:		I TO		EST	TOTAL	BBL CMT.	PSI		брот Тор			O REP.:				·u	
FLUG:		JMP UG:		OAT PMENT:	BBL. PUMPED:	RETURNS/ REVERSED:	LEFT ON CSG.:		MENT:	CUSTOMER	R REP.: R REP. SIGNATU	RE		THOMA	AS VERMERSC	41	
	PLUG: EQ				29.0		000			SSSTOWER				CUSTOM	R AUTHORIZING AGEN	т	





WELL-SERVICING

AZTEC WELL SERVICING CO.

CEMENT JOB DETAIL SHEET

CUSTOME	R:	NEW MEXICO OCD					DATE: September 25, 2024														
LEASE & V			NATANI #	#14				-	Sec.02,T21		SERVICE SUP:		DEAN ME								
SERVICE O			748/CT2		-	100	OPERATOR: AZTEC WELL SERVICE					COUNTY:		SANDOVAL	STATE:		MEXICO				
MATERIAL	S FURNISH	IED:			TYPE OF PLU	JGS:	LIST	CSG. HARDV	VARE:	SQUEEZE MANIFOLD:	TOP OF	SLURRY	SLURRY	WATER	PUMP	SLURRY:	MIX				
					ттом		1				EACH	WEIGHT:	YIELD:	REQ.:	TIME:	0L01011	WATER:				
											FLUID:	Lb/gal	Cuft/sk	Gals/sk	hr:mm	bbls	bbls				
PRE-FLUS	H - FRES	HWATER																			
Dlig 1, Dug	anad 16 Abl	alo comont d			a 1 1500ft	ft, 5.0gals/sk)	A				532'	15.80	1.15	5.00		16.4	9.5				
riig I. ruii	ipeu 16.4bi	Jis cement :	5001 y ((00	sx, 15.opp	y, 1.15cull	n, 5.09ais/skj)				552	15.00	1.15	5.00		10.4	9.5				
Plug 2: Pu	mped 5.7bb	ls cement s	lurry ((27.	.5sx; 15.8p	pg, 1.15cuf	t/ft, 5.0gals/sl	k))				Surface	15.80	1.15	5.00		5.7	3.3				
	•		2.00		10,	, 0															
Plug 2: Pu	mped 0.5bb	ls cement s	lurry ((2.5	sx; 15.8pp	g, 1.15cuft/	/ft, 5.0gals/sk)) top off ca	sing after	tubing was	s LD	Surface	15.80	1.15	5.00		0.5	0.3				
AVAILABLE M		380.0	RDI S	I		DISPLACEMENT		360.0								IX WATER:	13.1				
	HOLE	500.0	DDL3	TBG	CSGD.P.	JOF LACEMENT	ATER.		CSGD.P.					COLLAR DEPTH							
SIZE	% EXCESS	DEPTH	SIZE	WEIGHT	TYPE	DEPTH	SIZE	WEIGHT	TYPE	DEPTH			SHOE	FLOAT	STAGE						
12	100% LAST C	95'	8 5/8	24.00	K-55 CMT RET-BR	95'	2 3/8 PERF DE	4.70	J-55	1563'	ONNECTION	r	-	-	- LBORE FLUID						
SIZE	WEIGHT	TYPE	DEPTH		O & TYPE	DEPTH	TOP	BOTTOM		SIZE	THREAD			TYF		WEIGHT					
4 1/2	10.50	K-55	1945'		от	1563'	1613'	1710'		2 3/8	8 ROUND			PRODUCE		8.40	L				
		EMENT VOLU		CAL. PSI			OP. MAX		BG. PSI		CASING PSI	-		DISPLACEMENT F			ATER				
TUBING	CASING	CASING	TOTAL	BUMP PLUG	TO R	EVERSE	SQ. PSI 500	RATED	OPER 650	RATED	OPER 300	1	FRE	TYPE SH WATER	WEIGHT 8.33		WATER				
		<u> </u>													0.00	•					
	EXPLANATION: TROUBLE SETTING TOOL, TIH, sting into retainer, NO INJ RATE, TOOH & LD stinger, TIH open ended, Pumped 80sx, Displ. w/ 2.1bbls, SD - WOC, TOOH w/ tbg, TIH, Tag TOC at 611', TOOH to 166', Pumped 30sx ttl, LD tbg, RD Rig													, RD Rig							
RUNNING C	ASING, ETC.,	MENTING:	floor, NDBO	P, NUWH, SD-	WOC overnight.																
		PUMP DE	TAILS:								DAILY SU	JMMARY:									
TIME	PRESSU	JRE - PSI	RATE	BBL FLUID	FLUID	SAFETY MEETIN	NG:	CREW 🧹	r	CO. REP.	/										
HR: MIN:	PIPE	ANNULUS	BPM:	PUMPED:	TYPE:	TEST LINES:				PSI	_										
				┟────┦		CIRCULATED TH			RIG PUMP	CMT PUMP	4										
5:00 7:00	-	-	-	-	-	Travel to loca Pre-Start Ins		ndaa 8 St	ort oquinm	ant											
7:10	0	0/0			-	Check PSI or															
7:15	-	-	-	-	-	TIH w/ Stinge				511 - 0051.											
-	1,000	0	1.50	3.50	H2O	-	Pumped 3.5bbls water while STINGing INTO retainer to ensure clear path below retainer														
-	-	-	-	-	-	SDtubing	tubing pressured out to 1000psi, STING OUT to release pressureSTING INTO retainer														
-	1,000	0	0.50	0.50	H2O	Pumped 0.5b															
-	-	-	-	-	-					GOUT releas	e pressureno	tified office									
-	-	-	-	-	-	TOOH w/ tub TIH w/ notch				roparo for o	omont										
9:10	150	0	- 1.50	1.00	- H2O	Pumped 1.0b			.0 1303p		ement										
9:19	100	0	1.50	16.40	CEMENT				80sx; 15.8	ppg, 1.15cuf	t/ft, 5.0gals/sk))	- combined	l plug 1 an	d plug 2BLM &	NMOCD appr	ove					
9:32	100	0	1.50	2.10	H2O	Pumped 2.1b	bls water f	or displac	ementEs	st. TOC at 53	2'										
9:36	-	-	-	-	-	SDWOC 4	nrs														
-	-	-			-						witnessed by BL	M and NM	DCD								
- 14:26	- 50	- 0	- 1.50	- 1.50	- H2O	TOOH w/ tub Pumped 1.5k			tor cement	t i											
14:26	50 50	0	1.50	1.50 5.70	CEMENT				7.5sx 15 9	300g. 1.15cu	ft/ft, 5.0gals/sk))	circulated	2.0bbls.co	od cement to ni	t						
14:35	50	-	-	-	-	SDWOC 4									-						
-	-	-	-	-	-	TOOH and L	D remaining	g 5 joints o	of tubing												
-	25	0	0.50	0.50	CEMENT	Pumped 0.5b	bls cement	t slurry ((2	.5sx; 15.8p		t/ft, 5.0gals/sk)) t										
-	-	-	-	-	-				and rig do	wn rig floor,	NDBOP, NUWH	and install	valvesh	ut in the well							
-	-	-	-	-	-	SDresume		night													
15:30	-	-	-		-	Travel to AW	S yard														
				┟───┤																	
				┨───┤	ļ																
							OPE	RATIONS	WITNESSE	ED BY: NMO	CD REP.: THOM	AS VERME	RSCHBL	.M REP.: DARIN	HALLIBURTO	N					
BUMPED		I TO		EST	TOTAL	BBL CMT.	PSI		POT			O REP.:									
PLUG:		IMP UG:		OAT PMENT:	BBL. PUMPED:	RETURNS/ REVERSED:	LEFT ON CSG.:		OP /IENT:	CUSTOMER	R REP.: R REP. SIGNATU	IRE:		THOMA	AS VERMERSC	H					
	· · · · · · · · · · · · · · · · · · ·				31.2	2.0	0		Surface	20010mL				CUSTOME	ER AUTHORIZING AGEN	т					



WELL-SERVICING

AZTEC WELL SERVICING CO.

CEMENT JOB DETAIL SHEET

CUSTOMER: NEW MEXICO C				XICO OCD			DATE:		September	r 26, 2024	API Number:	30-043	8-20609	TYPE OF JOB:		P & A	
LEASE & V	ASE & WELL NAME: NATANI #14						SERVICE SUP:		DEAN ME	STAS	-						
SERVICE CONTRACTOR: 748/CT2			748/CT2				OPERATOR: AZTEC WELL SERVICE				COUNTY:		SANDOVAL	STATE:		MEXICO	
MATERIAL	S FURNISH	ED:			TYPE OF PLU	JGS:	LIST	CSG. HARD	OWARE:	SQUEEZE	TOP			HYSICAL SLURF		1	
					TOP	1	ł			MANIFOLD:	OF	SLURRY	SLURRY YIELD:	WATER	PUMP	SLURRY:	MIX
				во	TTOM		ł				EACH FLUID:	WEIGHT: Lb/gal	Cuft/sk	REQ.: Gals/sk	TIME: hr:mm	bbls	WATER: bbls
PRE-FLUS	H - FRES	H WATER															
Top off & (Cellar: Pum	oed 4.1bbls	cement s	lurry ((20s	x: 15.8ppa.	1.15cuft/ft, 5.	Ogals/sk))				Surface	15.80	1.15	5.00		4.1	2.4
				, (()	/		.										
Γ																	
AVAILABLE I		380.0	BBLS			DISPLACEMENT	WATER:		BBLS				-			IX WATER:	2.4
0175	HOLE	D.C.D.T.L	0175		SCSGD.P.	05070	0.75		CSGD.P.	DEDTU			01105	COLLAR DEPTI			
SIZE 12	% EXCESS 100%	DEPTH 95'	SIZE 8 5/8	WEIGHT 24.00	TYPE K-55	DEPTH 95'	SIZE	WEIGHT	TYPE	DEPTH			SHOE	FLOAT	STAGE		
12	LAST C		0 5/0		-CMT RET-BR		PERF DE	PTHS		TOP C	ONNECTION		-		- LBORE FLUID		
SIZE	WEIGHT	TYPE	DEPTH	BRAN	D & TYPE	DEPTH	TOP	BOTTOM		SIZE	THREAD			TYI		WEIGHT	
4 1/2	10.50	K-55	1945'				1613'	1710'						PRODUCE		8.40	
-	-	EMENT VOLU	1	CAL. PSI		MAX PSI	OP. MAX		TBG. PSI		CASING PSI	-		DISPLACEMENT F			ATER
TUBING	CASING	CASING	TOTAL	BUMP PLUC		EVERSE	SQ. PSI	RATED	OPER	RATED	OPER	-	505	TYPE	WEIGHT		
						350	500		650		300		FRE	SH WATER	8.33	CITY	WATER
		JBLE SETTING															
		PRIOR TO CE		Cutoff well	head, Install dr	ryhole marker, top	o off casings a	ind fill cella	ar with 20sx, e	nd of well.							
		PUMP DE	1		1				_		DAILY SU	JMMARY:					
TIME		JRE - PSI	RATE	BBL FLUID	FLUID	SAFETY MEETIN	IG:	CREW	<u></u>	CO. REP.	1	-					
HR: MIN:	PIPE	ANNULUS	BPM:	PUMPED:	TYPE:	TEST LINES:	E MELL.		RIG PUMP	PSI CMT PUMP	7	-					
5.00				-					RIG PUMP	CMTPUMP	*						
5:00	-	-	-	-	-	Travel to loca											
6:50 7:00	-	- 0/0	-	-	-	Pre-Start Ins				lent							
7:00	-	-	-	-	-	Check PSI or MIRU welder		= upsi; E	5H = Upsi.								
-		-	-	-	-			d cement	t inside casi	ing at 0': tag	ged cement insi	de braidenl	head at 10'	-4" no fluid n	repare to insta	ll marker	
	-	-	-	-	-	Welded and									marker		
	25	0	0.50	4.10	CEMENT						/ft, 5.0gals/sk)) to						
			-	-	-						nd NMOCD onsi		g				
10:00	-	-	-	-	-	Rig down all						•					
	-	-	-	-	-	END OF WEL											
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					OPE	RATIONS	S WITNESS	ED BY: NMO	CD REP.: THOM	AS VERME	RSCHBL	M REP.: DARIN	HALLIBURTO	N			
BUMPED		то		EST	TOTAL	BBL CMT.	PSI		SPOT		LL SERVICING O	CO REP.:			AN MESTAS		
PLUG:		MP		OAT	BBL.	RETURNS/	LEFT ON		TOP	CUSTOME				THOM	AS VERMERSC	H	
	PL	UG:	EQUIF	PMENT:	PUMPED: 4.1	REVERSED: 0.0	CSG.: 0		MENT: urface	CUSIOME	R REP. SIGNATU	IKE:		CUSTOM	ER AUTHORIZING AGEN	т	
I								. 3						-			

District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

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State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Operator: (OGRID:
AZTEC WELL SERVICING CO	191362
300 Legion Road	Action Number:
Aztec, NM 87410	399627
	Action Type:
	[C-103] Sub. Plugging (C-103P)
CONDITIONS	

Created By	Condition	Condition Date
loren.diede	None	11/5/2024

CONDITIONS

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Action 399627