

U.S. Department of the Interior BUREAU OF LAND MANAGEMENT Sundry Print Report

Well Name: NATANI Well Location: T21N / R6W / SEC 2 /

SWNE / 36.08142 / -107.437847

SANDOVAL / NM

Well Number: 32 Type of Well: CONVENTIONAL GAS

WELL

Allottee or Tribe Name:

County or Parish/State:

EASTERN NAVAJO

Lease Number: N00C14205755 **Unit or CA Name: Unit or CA Number:**

US Well Number: 300432079400S1 Operator: M & M PRODUCTION &

OPERATION

Subsequent Report

Sundry ID: 2820264

Type of Action: Plug and Abandonment Type of Submission: Subsequent Report

Date Sundry Submitted: 10/31/2024 Time Sundry Submitted: 02:00

Date Operation Actually Began: 10/04/2024

Actual Procedure: Work completed on October 8, 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_32_3004320794_KR_10312024_20241031135918.pdf

BLM Point of Contact

BLM POC Name: KENNETH G RENNICK **BLM POC Title:** Petroleum Engineer

BLM POC Phone: 5055647742 BLM POC Email Address: krennick@blm.gov

Disposition: Accepted Disposition Date: 10/31/2024

Signature: Kenneth Rennick

Page 1 of 1

End of Well Report Natani #32 API: 30-043-20794 02-21N-06W GL 6996'

SURF CSG:	
Hole size:	9"
Csg size:	7"
Wt:	23#
Crado	

Grade

ID: 6.366"

Depth: 99'

Cap cf/ft: 0.221

TOC: surface

PROD CSG:

Hole size: 6.5"

Csg size: 2-7/8"

Wt: 6.5#

Grade

ID: 2.441"

Depth: 1950'

Cap cf/ft: 0.0325

Csg/OH Ann: Csg/OH Ann, cf/ft:

TOC: surface

FORM TOPS:

Nacimiento Top: surface
Ojo Alamo Top: 750'
Kirtland Top: 906'
Fruitland Top: 1025'
Picture Cliffs Top: 1288'
Chacra Top: 1663'
Mesa Verde Top:

Mancos Top: Gallup Top: Dakota Top:

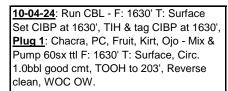
> PERFS: 1686' - 1796' PBTD: 1868'

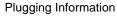
> > TD: 1950'

10-08-24: Plug 3: Surface - Cut-off WH, TOC in csg at 0'; TOC in BH at 90', Install DHM, Mix & Pump 42sx ttl to top off casings and fill cellar. End of Well.

<u>10-07-24</u>: Perforated csg at 198', Had inj. rate thru perfs, BH did not circ.,

Plug 2: Surface - Mix & Pump 80sx ttl thru perfs F: 198' T: Surface, BH did not circ., Circ. 2.0bbls good cmt thru csg to pit, WOC ON.



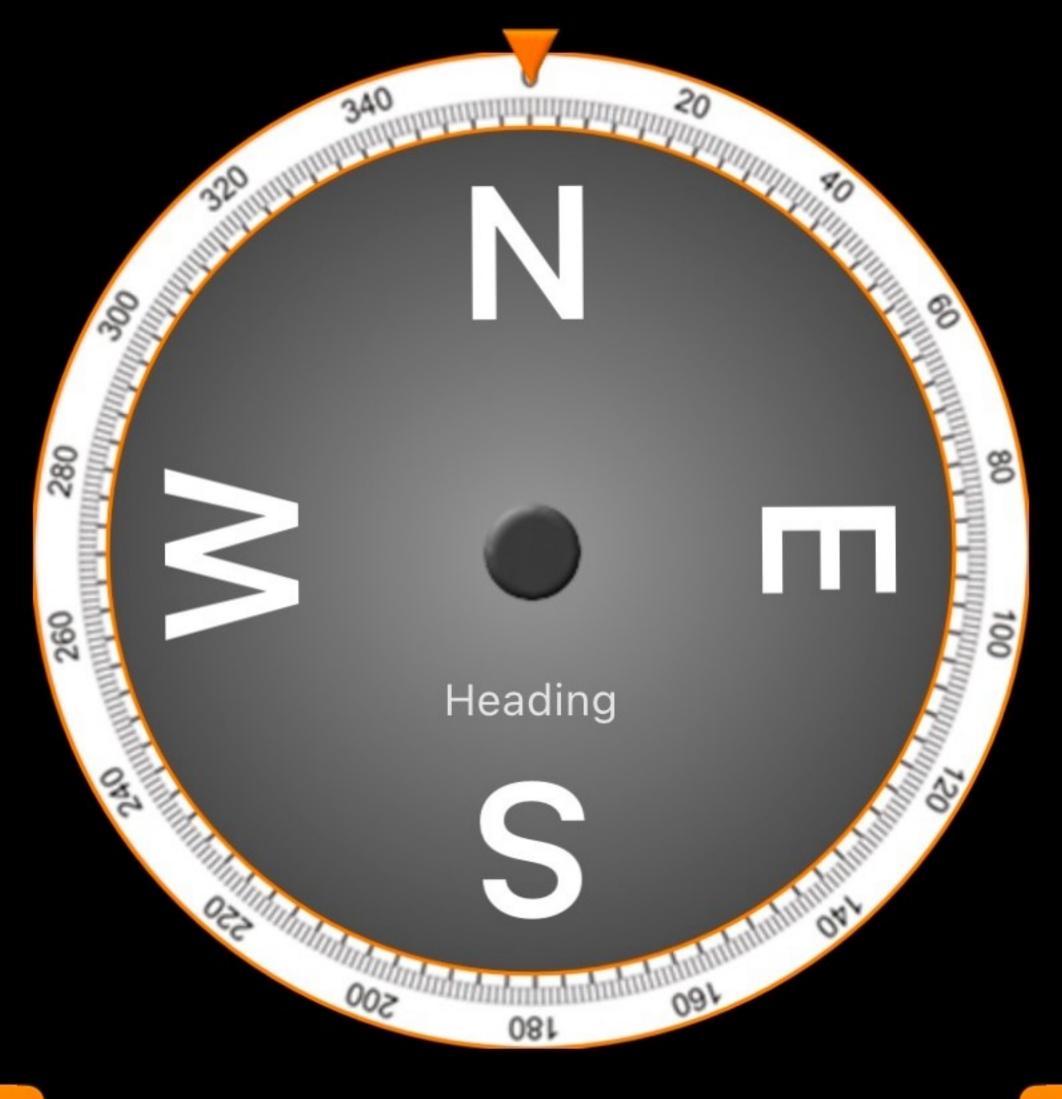


Class G cmt used mixed @ 15.8 ppg, yield 1.15 cuft/sx

Regulatory representative: T. Vermersch NMOCD - N. Dishface BLM

Marker GPS Coordinates 36.08149, -107.43778

2°





36.08149°N, 107.43778°W













CUSTOME				XICO OCD		DATE: October 3, 2024 LOCATION: Sec.02,T21N,R06W				API Number: 30-043-20794					P&A		
	ELL NAME		748/CT2	1 32			LOCATION			LL SERVICE	•	COUNTY:			STATE:	NFW	MEXICO
MATERIAL					TYPE OF PLU	JGS:		SG. HARD		SQUEEZE	TOP			HYSICAL SLURR	•		
					TTOM					MANIFOLD:	OF EACH	SLURRY WEIGHT:	SLURRY YIELD:	WATER REQ.:	PUMP TIME:	SLURRY:	MIX WATER:
				- 50	TTOW	ı					FLUID:	Lb/gal	Cuft/sk	Gals/sk	hr:mm	bbls	bbls
PRE-FLUS	H - FRES	H WATER															
AVAILABLE N	HOLE	210.0	BBLS	TBG	CSGD.P.	DISPLACEMENT \	WATER:	200.0 TBG.	-CSGD.P.					COLLAR DEPTH		IX WATER:	0.0
SIZE	% EXCESS	DEPTH	SIZE	WEIGHT	TYPE	DEPTH	SIZE	WEIGHT		DEPTH			SHOE	FLOAT	STAGE	1	
9	100%	99'	7	23.00	K-55	99'	1 1/4	2.33	J-55				-	-	-		
SIZE	WEIGHT	TYPE	DEPTH		CMT RET-BR X TYPE	PL-LINER DEPTH	TOP	BOTTOM		SIZE	ONNECTION THREAD			TYF	LBORE FLUID	WEIGHT	
2 7/8	6.50	K-55	1950'	DIVANE	III E	JEI 111	1686'	1796'	<u>1</u>	2 3/8	8 ROUND	1		PRODUCE		8.40	
		EMENT VOLU		CAL. PSI		MAX PSI	OP. MAX		TBG. PSI		CASING PSI			DISPLACEMENT F			ATER
TUBING	CASING	CASING	TOTAL	BUMP PLUG		EVERSE 350	SQ. PSI 500	RATED	OPER 650	RATED	OPER 140		EDE	TYPE SH WATER	WEIGHT 8.33		WATER
					,	330	500		630		140		FKE	SH WATER	0.33	CITT	WAIER
		UBLE SETTING		Move in equ	inment ria ur	unset tha hana	er found 1" N	UF tubing	waiti on 1" ha	ndling tools ch	ange outbop and ha	ndling tools to	n 1" TOOH &	I D old tubing SDO	N		
RUNNING C	ASING, ETC.,	PRIOR TO CE	MENTING:	ovo oqe	po,g up	o, anoor any many	o.,.oua	o _ tubg,		naming toolo, on	ango outbop and na		.,	. 25 ola tabilig, 050	•••		
		PUMP DE	TAILS:								DAILY SU	MMARY:					
TIME	PRESSU	JRE - PSI	RATE	BBL FLUID	FLUID	SAFETY MEETIN	IG:	CREW	J	CO. REP.							
HR: MIN:	PIPE	ANNULUS	BPM:	PUMPED:	TYPE:	TEST LINES:			_	PSI	_						
						CIRCULATED TH			RIG PUMP	CMT PUMP	4						
7:00	<u> </u>	-	-	-	-	Load equipm Spot all equi			location								
-	265	275/0	-	-	-	Check PSI or			Csa = 40ps	i: BH = 0psi.							
9:45	-	-	-	-	-	NDWHuns				,							
-	-	-	-	-	-	The well has	1" tubing ir	ı itnoti	fied office								
10:00	-	-	-	-	-	SDwait on	1" handling	tools									
12:30	-	-	-	-	-						all handling eq	uipchan	ge BOP an	d handling equip	oment to 1"		
-	-	-	-	-	-	TOOH and LI				JE from the	well						
15:00	<u> </u>	-	-	-	-	SDONsecu Travel to AW		and loc	ation								
10.00						Traverto Av	o yara										
															-		
			1														
					-		·		·								
	-				-		***	OPERAT	TIONS WITH	IESSED BY:	NMOCD REP.: T	HOMAS VE	RMERSCI	IBLM REP.:	***		
BUMPED	Bei	I TO	Tr	ST	TOTAL	BBL CMT.	PSI		SPOT	AZTEC ME	LL SERVICING C	O RED .		DF.	AN MESTAS		
PLUG:		I TO IMP		OAT	BBL.	RETURNS/			TOP	CUSTOME		NEF.:			AN MESTAS AS VERMERSO	:H	
		UG:		MENT:	PUMPED:	REVERSED:	CSG.:		MENT:		R REP. SIGNATU	RE:					
	0.0					0.0	0			1				CUSTOME	R AUTHORIZING AGEN	Т	



CUSTOME				XICO OCD	1	DATE: October 4, 2024				API Number:	30-043-20794				P & A			
	ELL NAME		748/CT2	‡ 32			LOCATION		Sec.02,T21	N,R06W LL SERVICE	SERVICE SUP:	COUNTY:	DEAN ME		STATE:	NFW	MEXICO	
MATERIAL			740/012		TYPE OF PLU	JGS:		SG. HARD		SQUEEZE	TOP	_00011111		IYSICAL SLURR			IIIEXIOO	
					OP OP	-				MANIFOLD:	OF	SLURRY	SLURRY	WATER	PUMP	SLURRY:	MIX	
				ВО	ТТОМ						EACH FLUID:	WEIGHT: Lb/gal	YIELD: Cuft/sk	REQ.: Gals/sk	TIME:	hhlo	WATER:	
PRF-FI US	H - FRES	H WATER								l .	FLOID.	Lorgai	Cult/sk	Gals/sk	hr:mm	bbls	bbls	
I KL-I LOO	II - IKLO	HAILK																
Plug 1: Pur	nped 10.9b	bls cement	slurry ((5	3sx; 15.8p	pg, 1.15cuft	/ft, 5.0gals/sk))				Surface	15.80	1.15	5.00		10.9	6.3	
Plug 1: Pur	nped 1.4bb	ols cement s	lurry ((7s	c; 15.8ppg	, 1.15cuft/ft	, 5.0gals/sk)) t	op off casir	ng after t	ubing was I	_D	203'	15.80	1.15	5.00		1.4	0.8	
AVAILABLE N		210.0	BBLS			DISPLACEMENT V	VATER:	200.0							TOTAL MI	X WATER:	7.1	
SIZE	#OLE % EXCESS	DEPTH	SIZE	WEIGHT	TYPE	DEPTH	SIZE	TBG. WEIGHT	-CSGD.P. TYPE	DEPTH			SHOE	COLLAR DEPTH FLOAT	IS STAGE			
9	100%	99'	7	23.00	K-55	99'	1 1/4	2.33	J-55	1630'			-	-	-			
		ASING		-	-CMT RET-BR		PERF DE			TOP C	ONNECTION				LBORE FLUID	14/5-5		
SIZE 2 7/8	WEIGHT 6.50	TYPE K-55	DEPTH 1950'	BRANI	D & TYPE	DEPTH	TOP 1686'	1796'	ł	SIZE 2 3/8	THREAD 8 ROUND	1		PRODUCE		WEIGHT 8.40		
		EMENT VOLU		CAL. PSI	CAL.	MAX PSI	OP. MAX		TBG. PSI		CASING PSI			DISPLACEMENT F			ATER	
TUBING	CASING	CASING	TOTAL	BUMP PLUG		EVERSE	SQ. PSI	RATED	OPER	RATED	OPER			TYPE	WEIGHT		URCE	
					;	350	500		650		140		FRE	SH WATER	8.33	CITY	WATER	
EXPLAN	ATION: TRO	UBLE SETTING	TOOL,															
		PRIOR TO CE		MIRU WL. R	un Gauge rin	g, Set CIBP, TIH v	v/ tbg, Pump 6	Osx to sur	face, TOOH w/	Tbg to 203', Re	verse clean, TOOH v	v/ all tbg, WO	C over weeke	nd, SDOW				
		PUMP DE	TAIL C.			1					DAILY SU	MMADV.						
TIME	PRESSU	JRE - PSI	RATE	BBL FLUID	FLUID	SAFETY MEETIN	G:	CREW	J	CO. REP.		WIWAKT.						
HR: MIN:	PIPE	ANNULUS	BPM:	PUMPED:	TYPE:	TEST LINES:			_	PSI		1						
						CIRCULATED TH			RIG PUMP	CMT PUMP	<i> </i>							
5:00	-	-	-	-	-	Travel to loca												
6:50 7:00	-	100/0	-	-	-	PJSM, Servic Check PSI or												
8:50	<u> </u>	-	-	-	-	MIRU wireline		= ioopsi	, BH = 0psi.									
9:18	-	50	1.50	20.00	H2O	Pumped 20.0		down ca	sing to help	gauge ring								
-	-	-	-	-	-	RIH w/ 2.25"	gauge ring	and wire	line past pli	ug setting de	epth of 1670'ha	ad 1 obstru	ction at 11	32'worked sev	veral times unti	l free		
-	-	-	-	-	-	ROOH w/ wire												
9:30	-	-	-	-	-					pth of 1630'	initiated settin	g tool succ	essfully	plug set succes	sfully			
-		-	-	-	-	ROOH w/ wire												
-	-	-	-	-	-					from 1630' t	o surfacelaydo	own CBL to	ols					
-	-	-	-	-	-	Tally and TIH	w/ 1-1/4" tu	ibing to	1630' tagge	d plug to ver	ifyprepare for	cement						
13:10	200	0	1.50	3.00	H2O	Pumped 3.0b												
13:15	175	0	1.50	10.90			bbls cemer	t slurry	((53sx; 15.8	ppg, 1.15cuf	t/ft, 5.0gals/sk))	circulated 1	1.0bbl goo	d cement to pit				
-	<u>.</u>	-	-	-	-	SD TOOH and LI) tubing to	203'										
	100	0	1.00	1.40	CEMENT				7sx; 15.8pp	g, 1.15cuft/f	t, 5.0gals/sk)) cir	c. 1.0bbl ce	ement to p	itprepare to re	verse clean			
14:33	-	-	-	-	-	SDWOC												
14:40	0	150	1.00	6.00	H2O						circ. 2.0bbls cer	nent to pit						
- 15:15	-	-	-	-	-	TOOH and LE				uipment								
15:15 15:30	<u> </u>	-	-	-	-	SDsecure v		iu iocati	on									
							- ,											
						-						-			-		-	
				-														
	·						·				· · · · ·							
				-														
							***	OPERAT	TIONS WITH	ESSED RY	NMOCD REP.: T	HOMAS VF	RMERSCH	IBLM RFP.: R	ILL DEIRS***			
								J. ENA			COD ILLI II II	VL						
BUMPED		I TO		ST	TOTAL	BBL CMT.	PSI		SPOT		LL SERVICING C	O REP.:			AN MESTAS			
PLUG:		JMP UG:		OAT PMENT:	BBL. PUMPED:	RETURNS/ REVERSED:	LEFT ON CSG.:		TOP MENT:	CUSTOMER	R REP.: R REP. SIGNATU	RE:		THOMA	S VERMERSC	н		
	PLUG: EQUIPMENT: PUMPED: REVERSED: CSG.: CEMENT: CUSTOME 41.3 4.0 0 203'							5.511.710	_		CUSTOME	R AUTHORIZING AGEN						



CUSTOME				XICO OCD		DATE: October 7, 2024 LOCATION: Sec.02,T21N,R06W				API Number: 30-043-20794 TYPE OF JOB: SERVICE SUP: DEAN MESTAS					P & A		
	ELL NAME		748/CT2	7 32			LOCATION			N,KU6W LL SERVICE	SERVICE SUP:	COUNTY:		SANDOVAL	STATE:	NFW	MEXICO
MATERIAL			5.012		TYPE OF PLU	JGS:		SG. HARD		SQUEEZE	TOP			YSICAL SLURE			
				Т	OP					MANIFOLD:	OF	SLURRY	SLURRY	WATER	PUMP	SLURRY:	MIX
				BO	ТТОМ		+				EACH FLUID:	WEIGHT: Lb/gal	YIELD: Cuft/sk	REQ.: Gals/sk	TIME: hr:mm	bbls	WATER: bbls
PRE-FLUS	H - FRES	H WATER															
Plug 2: Pur	nped 13.3b	bls cement	slurry ((6	5sx; 15.8p _l	og, 1.15cuft	/ft, 5.0gals/sk))				Surface	15.80	1.15	5.00		13.3	7.7
Diversity Diversity				4F 0	. 4 45	(+ E O -/- -\)		!ft			Surface	45.00	4.45	F 00		3.1	1.8
riug z. Fui	npeu 3. mu	ns cement s	iurry ((15	sx, 15.opp	y, 1.15Cuivi	ft, 5.0gals/sk))	top on cas	ing arter	tubing was	LD	Surface	15.80	1.15	5.00		3.1	1.0
AVAILABLE N	IIX WATER:	210.0	BBLS		AVAILABLE [DISPLACEMENT \	WATER:	200.0	BBLS			Į.	Į.		TOTAL M	IX WATER:	9.5
	HOLE				CSGD.P.				-CSGD.P.					COLLAR DEPTH			
SIZE 9	% EXCESS 100%	99'	SIZE 7	WEIGHT 23.00	TYPE K-55	DEPTH 99'	SIZE 1 1/4	WEIGHT 2.33	J-55	DEPTH 199'			SHOE	FLOAT	STAGE -		
Ů	LAST C		•		CMT RET-BR		PERF DE		0.00		ONNECTION			WEL	LBORE FLUID		
SIZE 2 7/8	WEIGHT 6.50	TYPE K-55	DEPTH 1950'	BRANI	0 & TYPE	DEPTH	TOP 1686'	воттом 1796'		SIZE 2 3/8	THREAD 8 ROUND			TYF		WEIGHT	
		EMENT VOLU		CAL. PSI	CAL.	MAX PSI	OP. MAX		TBG. PSI		CASING PSI			PRODUCE DISPLACEMENT F		8.40 W	ATER
TUBING	CASING	CASING	TOTAL	BUMP PLUG	TO R	EVERSE	SQ. PSI	RATED	OPER	RATED	OPER			TYPE	WEIGHT		URCE
							500		650				FRE	SH WATER	8.33	CITY	WATER
EXPLAN	ATION: TRO	UBLE SETTING	TOOL,														
		PRIOR TO CE		KU WL, perf	ат 198', SI, ES	t. Inj. rate, Pump	eu ousx, Csg f	uii, NDBOF	-, NUWH, SD - \	WOC Overnight	•						
		PUMP DE	TAILS:	L		I					DAILY SU	IMMARY:					
TIME	PRESSI	JRE - PSI	RATE	BBL FLUID	FLUID	SAFETY MEETIN	IG:	CREW	J	CO. REP.	1						
HR: MIN:	PIPE	ANNULUS	BPM:	PUMPED:	TYPE:	TEST LINES:			DIO DI IMP	PSI CMT PUMP	7	1					
5:00		_	_		-	Travel to loca			RIG PUMP	CM1 PUMP	*						
6:45	-	-	-	-		Pre-Start Ins		rvice & S	tart equipm	ent							
6:50	-	0/0	-	-	-	Check PSI or	n Well: Csg	= 0psi; E	BH = Opsi.								
7:00	-	-	-	-	-	RU wireline s											
7:10	-	-	-	-	-						fed casing succe	essfully					
7:18 -	<u> </u>	-	-	-	-	ROOH w/ wir	eline and Li	D perr gu	ınveritiea	all snots fire	ea						
8:30	-	-	-	-		***CODE 8: S	SS SENT E	MPTY TR	RUCKWAI	T ON WATE	R TO COMPLETE	JOB					
12:30	-	-	-	-	-	***WATER O	N LOCATIO	N									
-	-	-	-	-	-												
-	<u> </u>	150 150	1.50 1.50	16.00 13.60	H2O CEMENT						at 220psiBH D t/ft, 5.0gals/sk))					slurry	
-	-	-	-	-	-	SD	DDIO CCITICI	it oldiny	((000, 10.0	ppg, moou	urt, ologularaky	naa siigiit	or coourc ii	lorcuse during i	uot 0.000010 01 t	Jiui i y	
-	-	-	-	-		TOOH and LI	D all tubing										
-	-	200	1.00	3.10	CEMENT			slurry ((15sx; 15.8p	pg, 1.15cuft/	ft, 5.0gals/sk)) to	op off casir	ng after tuk	oing was LD, cas	ing staying ful	I	
14:00	<u>.</u>	-	-	-		SDWOC ov		uinmon	t and rig do	wn ria floor	NDBOP, NUWH	and inetall	valve eh	ut in the well			
- 15:15		-	-		-	SDsecure				wii rig iloof,	איייטיי, אייייי, אייייייי, איייייייי, איייייייי	anu mställ	vaiveSN	ut III tile Well			
15:30	-	-	-	-	-	Travel to AW											
	-				· ·		· · · · · ·			-		· · · · ·					
				-													
							**	*OPERA	TIONS WITH	NESSED BY:	NMOCD REP.: 1	THOMAS VI	ERMERSC	HBLM REP.: I	NATASHA***		
DUMBER	P.O.	LTO		ет	TOTAL	DDI CMT	PSI	_	SPOT	AZTEC WE	LL SEDVICING O	O DED :		5.5	AN MECTAC		
BUMPED PLUG:		I TO JMP		ST OAT	TOTAL BBL.	BBL CMT. RETURNS/	LEFT ON		TOP	CUSTOMER	LL SERVICING (R REP.:	O REP.:			AN MESTAS AS VERMERSO	:H	
		UG:		PMENT:	PUMPED:	REVERSED:	CSG.:	CE	MENT:		R REP. SIGNATU	RE:					
					32.7	1.0	0	Sı	urface	I				CUSTOME	R AUTHORIZING AGEN	I	



CUSTOME				XICO OCD	1						API Number: 30-043-20794 TYPE OF JOB: SERVICE SUP: DEAN MESTAS						P & A			
	ELL NAME		748/CT2	7 32			LOCATION			N,KU6W LL SERVICE		COUNTY:		SANDOVAL	STATE:	NFW	MEXICO			
MATERIAL					TYPE OF PLU	JGS:		SG. HARD		SQUEEZE	TOP			HYSICAL SLURE	•					
					ОР					MANIFOLD:	OF	SLURRY	SLURRY	WATER	PUMP	SLURRY:	MIX			
				ВО	ТТОМ						EACH FLUID:	WEIGHT: Lb/gal	YIELD: Cuft/sk	REQ.: Gals/sk	TIME: hr:mm	bbls	WATER: bbls			
PRE-FLUS	H - FRES	H WATER																		
Top off & C	ellar: Pum	ped 8.6bbls	cement s	lurry ((42s	x; 15.8ppg,	1.15cuft/ft, 5.0)gals/sk))				Surface	15.80	1.15	5.00		8.6	2.4			
AVAILABLE N	HOLE	210.0	BBLS	TRG	AVAILABLE [CSGD.P.	DISPLACEMENT V	VATER:	200.0	-CSGD.P.				1	COLLAR DEPTH		IX WATER:	2.4			
SIZE	% EXCESS	DEPTH	SIZE	WEIGHT	TYPE	DEPTH	SIZE	WEIGHT	TYPE	DEPTH			SHOE	FLOAT	STAGE	j				
9	100%	99'	7	23.00	K-55	99'							-	-	-					
SIZE	WEIGHT	TYPE	DEPTH		-CMT RET-BR D & TYPE	PL-LINER DEPTH	TOP	BOTTOM	1	SIZE	ONNECTION THREAD			TYF	LBORE FLUID	WEIGHT				
2 7/8	6.50	K-55	1950'	DIVANI		JEI III	1686'	1796'	<u>L</u>	OILL.	HINEAU	1		PRODUCE		8.40				
		EMENT VOLU		CAL. PSI		MAX PSI	OP. MAX		TBG. PSI		CASING PSI			DISPLACEMENT F		-	ATER			
TUBING	CASING	CASING	TOTAL	BUMP PLUG		EVERSE 350	SQ. PSI 500	RATED	OPER 650	RATED	OPER 140		EDE	TYPE SH WATER	WEIGHT 8.33		WATER			
						330	300		030		140		FKL	SHWAILK	0.55	CITT	WAILK			
		UBLE SETTING		Cutoff well	nead. Install dr	yhole marker, top	off casings a	nd fill cella	ar with 42sx. e	nd of well.										
RUNNING C	ASING, ETC.,	PRIOR TO CE	MENTING:		,	,,,			,											
		PUMP DE	TAILS:								DAILY SU	MMARY:								
TIME	PRESSI	JRE - PSI	RATE	BBL FLUID	FLUID	SAFETY MEETIN	G:	CREW	1	CO. REP.	/									
HR: MIN:	PIPE	ANNULUS	BPM:	PUMPED:	TYPE:	TEST LINES:				PSI										
F-00		_		-	_	CIRCULATED TH			RIG PUMP	CMT PUMP	*									
5:00 6:50					-	Travel to loca Pre-Start Insi		rvice & S	Start equinm	ent										
7:00	-	0/0	-	-	-	Check PSI on				ioni.										
7:45	-	-	-	-	-	MIRU welder														
-		-	-	-	-	Cutoff wellhe	adtagged	d cement	t inside casi	ng at 0'; tag	ged cement insid	de braident	nead at 90'	no fluidprep	are to install n	narker				
-	-	-	-	-	-						proved by BLM									
-	25	<u> </u>	0.50	8.60	CEMENT -						ft, 5.0gals/sk)) to		sings and	fill in cellar						
9:00	<u> </u>	-			-	Rig down all					nd NMOCD onsi	te reps.								
3.00	-	-	-	-	-	END OF WEL				.wasii equip										
				1																
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BUMPED		I TO		ST	TOTAL	BBL CMT.	PSI		SPOT		LL SERVICING C	O REP.:			AN MESTAS					
PLUG:		IMP UG:		OAT PMENT:	BBL. PUMPED:	RETURNS/ REVERSED:	LEFT ON CSG.:		TOP MENT:	CUSTOMER	R REP.: R REP. SIGNATU	RF.		THOMA	AS VERMERSO	H				
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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 District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

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

CONDITIONS

Action 399622

CONDITIONS

Operator:	OGRID:
AZTEC WELL SERVICING CO	191362
300 Legion Road	Action Number:
Aztec, NM 87410	399622
	Action Type:
	[C-103] Sub. Plugging (C-103P)

CONDITIONS

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