Constitution Copy Ho Appropriate District 18	State of New M	I exico		Form C	<u>1881 o</u>
Office <u>District I</u> – (575) 393-6161	Energy, Minerals and Na	tural Resources	WIELL ADVAN	Revised July 18,	2013
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283			WELL API NO 30-025-03873		
811 S. First St., Artesia, NM 88210	OIL CONSERVATIO		5. Indicate Ty		
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Fr		STATE	FEE 🗌	
<u>District IV</u> – (505) 476-3460	Santa Fe, NM	87505	6. State Oil &	Gas Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505					
	CES AND REPORTS ON WELI		7. Lease Nam	e or Unit Agreement Nar	me
(DO NOT USE THIS FORM FOR PROPOS DIFFERENT RESERVOIR. USE "APPLIC			West Lovin	aton Unit	
PROPOSALS.)			8. Well Numb	<u> </u>	
1. Type of Well: Oil Well 2. Name of Operator	Gas Well Other INJECT	UR	9. OGRID Nu	20	
CHEVRON MIDCONTINENT, L.F	٥.		241333	imbei	
3. Address of Operator	-		10. Pool name	e or Wildcat	
6301 Deauville BLVD, Midla	and, TX 79706		[40990] LOVINGTON,	UPPER SAN ANDRES, WEST	
4. Well Location	000 000	11 10	.00	MECT	
Cilit Letter	980 feet from the SOUT				line
Section 4		Range 36E	NMPM	County LEA	
	11. Elevation (Show whether D 3916' GL, 3927' RK		.)		
	<u> </u>	D			
12. Check A	ppropriate Box to Indicate	Nature of Notice.	Report or Oth	ner Data	
		•	•		
NOTICE OF IN				REPORT OF:	
PERFORM REMEDIAL WORK TEMPORARILY ABANDON	PLUG AND ABANDON CHANGE PLANS	REMEDIAL WOR] ALTERING CASING] PAND A	; ∐ ⊠
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMEN	<u> </u>		
DOWNHOLE COMMINGLE			_	•	
CLOSED-LOOP SYSTEM					
OTHER: 13. Describe proposed or complete.	eted operations (Clearly state a)	OTHER:	d give pertinent	datas including astimata	d date
	ck). SEE RULE 19.15.7.14 NM				u date
proposed completion or reco			F		
2/1/2022: Move in, rig up. Squeeze 5	0 sacks Class C cement below pack	er.			
2/7/2022: Mix and spot 80 sacks Clas Mix and spot 35 sacks Class c ceme	nt from 3151' to 2814'. Perforate at 2	120'.	·		
2/8/2022: Tag previous plug at 2811' Class C cement from 2120' to 1609'	Establish circulation in annulus. Mix Tag at 1573'. Perforate at 1500' and	and circulate 125 sacks circulate annulus clean.			
2/9/2022: Find casing leak with packed 2/10/2022: Unpack wellhead and atte	er. Jet cut 5-1/2" casing at 1500'.				
2/11/2022: Pull 5-1/2" casing and lay 2/14/2022: Mix and spot 60 sacks Cla	down same from 1500'.				
2/15/2022: Tag prior plug at 1229'. R	un CBL in 8-5/8" - TOC at 580'. Rig o	own to formulate forwar	rd plan.		
5/5/2022: Set ČİBP at 1Ž19'. Spot 17 5/6/2022: Perforate 8-5/8" at 513'. So	queeze 110 sacks Class C cement fro	o 578'. om 513'.			
5/9/2022; Tag prior plug at 268'. All b 5/10/2022; Perforate 8-5/8" at 255', 2	ubble tests passing. 00', 175' with minimal returns to surf	ace. Spot 96 sacks Clas	s C cement		
from 268', set packer at 30' and sque					
				for plugging of well bore only. Lia	
Spud Date:	Rig Release l	Date:	<mark>C-103Q (S</mark>	Subsequent Report of Well Pluggir	ng) which
				ound at OCD Web Page, OCD Perm nrd.state.nm.us	nitting @
XI					
I hereby certify that the information a	bove is true and complete to the	best of my knowledg	ge and belief.		
.,	_				
SIGNATURE Hayes The	bodeaux TITLE Eng	ineer		_{DATE} 11/8/2022	
SIGNATURE Hayes This Type or print name Hayes Thibo	deaux = = = = = = = = = = = = = = = = = = =	Hayes.Thibodeau	x@chevron.com	PHONE: 281-726-9	683
Type or print name Trayes Tribo For State Use Only	E-mail addre	ess:		PHUNE: 201-120-90	
101 State OSC Omy					
APPROVED BY:	Accepted for record – NMOCD g	c 11/9/2022]	DATE	
Conditions of Approval (if any):					



EMC Ops Summary - External

^{Well Name} WEST LOV <mark>INGTON UNI</mark>	T 023	Field Name LOVINGTO	N WEST	Lease Area West Lovington Unit Central			
Business Unit EMC		County/ Parish Lea		Global Metrics Region EMC US East		Surface UWI	
Basic Well Data		LGa		LIVIO OO Last		3002503873 Longitude (°) 103° 21' 42.84" W	
Current RKB Elevation 3,903.00, 2/1/2022		Original RKB EI 3,903.00	evation (ft)	Latitude (°) 32° 51' 43.996" N			
Phases Actual Start Date	Actua	I End Date	Phase 1	Phase 2	Time L	og Hrs (hr)	Percent Problem Time (%)
1/12/2022 07:00	1/12/2022		PREP	FAC	Timo E	10.00	T Growth Tropicin Time (70)
2/1/2022 10:00	2/1/2022 1	0:15	MOB	MOVEON		0.25	
/1/2022 10:15	2/2/2022 1	7:00	ABAN	TBGPULL		18.25	10.9
2/7/2022 07:00	2/9/2022 1		ABAN	CMTPLUG		28.00	3.5
2/9/2022 13:00	2/14/2022		ABAN	CSGPULL		32.75	
2/14/2022 14:00	5/10/2022		ABAN	CMTPLUG		45.00	
5/24/2022 09:00 Start Date	5/25/2022	10:00	REST	FAC Summa	7.	7.00	
V/1/2022		unload e plumbing flange, b prepped. Move on rig. R/U 5/8", 0 p well w/ 1 squeezir him if pa	quipment, hand dig aroug, made up new assemb ackfilled excavation, pic. Hold safety meeting coump, hardlines, return is 13-3/8". Pressure test 0 ppg brine, injected 1.5 g 50 sx below packer, d cker is unable to unseat	ked wellhead for gas/pressur und wellhead, caliche rock wa lies, installed new risers, palt ked up metal scrap, cleared long emplete JSA's, SWC's, place lines, etc. Unload float. Check casing against tubing, held 1 5 bpm @ 800 psi. Recieved a lisplacing to 4650' and then a wait on brine, did not have	as very difficult to ed new valves a ocation of brush hazard signs, et or pressures - 10 000 psi for 15 m pproval from Ke ttempting to uns enough to displa	o excavate by has per code, however, ho	nand, remove old t bolted wellhead V- equipment, location is areas. Spot in and R/U psi 5-1/2", 100 psi 8- had flow, attempt to kill OCD to proceed with er WOC - must notify queeze 50 sx class C
2/2/2022		night. JSA and wellhead workfloo approval	safety meeting. Check pl. N/U 7-1/16" 5K BOP. Fr and tubing equipment. to leave packer @ 4553	ace to 4650', estimated place pressures - 0 psi tubing, 0 pseressure test BOP 250 psi for Attempted to unseat packer, 3'. TOH w/ tubing, stand backnight and update Hayes and	casing, 100 psi 5 minutes, 100 work pipe. Com . Remove on/of	intermediate, 0 psi for 10 mir e off on and of f tool. TIH to E0	0 psi surface. N/D nutes, held good. R/U f tool w/ Kerry Fortner's
2/7/2022		JSA and @ 4553' ppg cem 63 jts - n misfire p psi for 15 2120'. L/	safety meeting. Check point of the control of the c	pressures - 0 psi tubing and 5 clean. Spot 17 bbls MLF up try Fortner NMOCD waived tay Fortner and make up 4 spf 60 clean wet. RIH perf @ 3093'. L/D and Hayes. R/U wireline are. TIH 99 jts EOT @ 3151'. MI back, L/D 11. Secure well fo	i-1/2", 70 psi into o 3093'. Mix and g due to good ca eg phasing DP. O tools and R/D ad make up 4 sp ix and spot 35 s	ermediate, 0 ps I spot 80 sx classing test. TOH Attempt perfor wireline. Attem of 60 deg phasi x class C 1.32	uss C 1.32 yield 14.8 I stand back 80 jts, L/D ation, misfire. Follow apt injection, held 1500 and DP. RIH & perf @ yield 14.8 ppg cement
		@ 2811'. in wellhe 14.8 ppg column c level). TI up 4 spf intermed	Establish circulation to ad. TOH all tubing, put of cement @ 2120'-1609' of fluid for more than 30 H tag TOC @ 1573'. Sp 60 deg phasing DP. RIHiate, circulate 50 bbls br s suspected, there was	pressures - 0 psi tubing and of intermediate and spot 16 bbl on a packer. TIH set packer (i. WOC. Release pressure an seconds), fail on surface (vio ot 30 bbls MLF. Discuss with a perf @ 1500'. POOH and larine. Investigate possible cas a hole in the 8-5/8" allowing the surface of the surfac	s MLF to 2120'. 2) 1241'. Mix and 3 bubble test - fa ent bubbling an Hayes to cut an 4 down tools. Es ng damage by 6	While circulating circulated 125 and on intermeding and over the falling and over the falling and over the falling and over the falling through th	ng, found hold at surface sx class C 1.32 yield ate (would not hold a verflowing of water R/U wireline and make ion through ugh to surface string (13
2/9/2022		tubing ar on packe was hold plug. TO tools. R/I wellhead	nd trying to balance while or and was leaking at su ling good. Change plans H tubing. Rehead wirelin D workfloor and tubing e	pressures - 100 psi on all strice bleeding off. TIH w/ packer fface, TOH replace packer. Ts, instead of pumping plug dune. Make up jet cutter and R/equipment. Begin digging arouad 2K (?) with eight 600 bolt	set @ 795'. Circ IH set packer @ e to no flow, cut U wireline. RIH und wellhead to	culate 50 bbls 2795'. Set pack and pull casing cut 5-1/2" casing expose interm	10 ppg brine, found leak ker and pressure test, g instead without extra ng @ 1500'. POOH, L/D ediate wellhead. Found
2/10/2022		compone Crew lun	ents and stabbed spear. ich. Pulled up 6' and CS jacks to bottom flange a	and prepped area round well Pulled up to 60 points and C GG got stuck. Pulled up and o and flange was to small where	SG came free. I could not come t	nstalled spool free. Waited o	and rigged up rig floor. n CSG jacks. Rigged
2/11/2022		JSA's and CSG mo pulled by slips and get pack	d safety meeting. Move ved @ 190 points. Slow rig after pulling went do assistance. Rigged do	e risers and installed 5k-10K solvy dragging up and having to bown to 70k. POOH and laid own rig floor, CSG crew, and 0 wellhead is 6-1/4". No 8-5/8	cut with saw black lown CSG with C CSG jacks. Atte	ade every 4'. (CSG jacks still mpted to RIH v	CSG was able to be rigged up for stationary with packer but could not
2/14/2022 JSA were LEL N/U 5-1/ wen			JSA and safety meeting. Check pressures - 0 psi 8-5/8" and 13-3/8". Bubble test both strings - on the 8-5/8" there were small 1/2" bubbles every 25 seconds and one big 4" bubble every 2 minutes. 8-5/8" was 50 ppm Co and 5% LEL max. Surface string was on a vacuum. R/D casing crew and move equipment out. Wait on BOP. N/D B1 flange. N/U 7-1/16" 5K BOP. R/U work floor and tubing equipment. RIH w/ tubing 48 jts - plan was to have EOT 50' into the 5-1/2" casing stub, but was only able to get ~30' in. Tried to circuate from there, but pressured up. TOH 1 jt and well went on slight vacuum but was able to circulate EOT @ 1498'. CC 150 bbls 10 ppg brine. Mix and spot 60 sx class C 1.32 yield 14.8 ppg cement w/ 2% cc @ 1498'-1276'. TOH and stand back all tubing. Secure well for night.				
2/15/2022		JSA and Bubble to fluid high cement b	safety meeting. Check pest - 1" bubble every 9 ner that a little below the below. R/D Apollo. R/D to	pressures - 0 psi surface and ninutes. 8-5/8" no readings. S wellhead. R/U Apollo wireling ubing equipment and work flo . Put on B1. R/D and load Se	intermediate. T surface string no e. Conduct CBL or. R/D pump, h	IH tag TOC @ readings. Woo - found TOC to ardlines, hose	1229'. TOH, L/D tubing. uld not hold a column of obe @ ~580' w/ good s, and cement
3/31/2022		charge to wellhead	go over her expectatio	ings around wellhead, verifie ns, off-loaded equipment, eq e casing flange, cleaned arou	uipment inspecti	ion, opened up	excavtion around
5/4/2022		from the	8-5/8". Gas tested @ 18	Lay down rig mat. Ramsey E 3:15, no gas readings from 8-		led off earlier i	n the day, only a puff
		, ,	ssures listed are historic				
5/5/2022		MIDIL	IV out rig bot work norm	ait out well head off DIU w/ o	5/8" coranar D	H tag 5 5" ctub	o, POOH. R/U WL set



EMC Ops Summary - External

Well Name WEST LOVINGTON UNIT 023	Field Name LOVINGTON WEST	Lease West Lovington Unit	^{Area} Central
Business Unit EMC	County/ Parish Lea	Global Metrics Region EMC US East	Surface UWI 3002503873
Start Date		Summary	
5/6/2022	Bubble test both Intermediate 280' test god from 280' down Mexico ODC got plan forward shot perfs at 513' POOH and	and surface casing saw bubbles after a to TOC. RIH with tubing tagged top of c to shot perf at top of cement and place rig down wire line truck. Set AD-1 packets	pressure test well got circulation around well. 20 minutes failed. Tested casing from 30' to cement at 518'.Made calls to Chevron and New e cement to 240' inside and out. Rig up and RIh er at 280' Pump 110 sacks class C cement and acker at 30' Wash up cement equipment.
5/9/2022	Casing to 500 PSI bled down	to 380 PSI in 1 min release and POOH Surface Casing with water Passed a 30	casing 0 PSI. Pressured Tested Intermediate with packer. TIH with tubing tagged TOC at Min Bubble Test on both strings. Shut down
5/10/2022	Wireline. RIH shot DP at 255' with 8 JTS to surface RIH and to 600 PSI and bled off slowly BPM at 700 PSI with very little Placed 96 SKS of 1.32 cf/sk.	POOH. Attempt to Est an Inj rate press d set packer at 30'. RIH shot DP at 200' with very little CC up surface casing. Re e CC up surface casing. Release and P	Surface and Intermediate casing. R/U sured up to 600 PSI and bled off slowly. POOH POOH. Attempt to Est an Inj rate pressured up RIH shot DP at 175' POOH. Est an Inj rate of 1 OOH with packer, TIH 9 JTS of tubing to 268'. surface with good cement returns at surface d to 1000 PSI and held. RDMO.
5/24/2022	load equipment, equipment in diggings, excavate bell hole a wellhead, removed saw from	spection/fueling/greasing, removed rec ground wellhead, slopped excavation, but hole, toppled/removed wellhead from e	dig plan, performed location line sweep, off ycable parts, excavate/cut anchors, backfilled uilt access ramp, rigged up oscillating saw, cut xcavation, measured cement in surface side, rrow to top it off with the cement pump & a pvc
5/25/2022			ovc joints & intruced line inside surface casing, led excavation, moved to next location.

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Report Printed: 11/8/2022

OD (in)

Set Depth (MD) (ftKB)

290

1953

4695

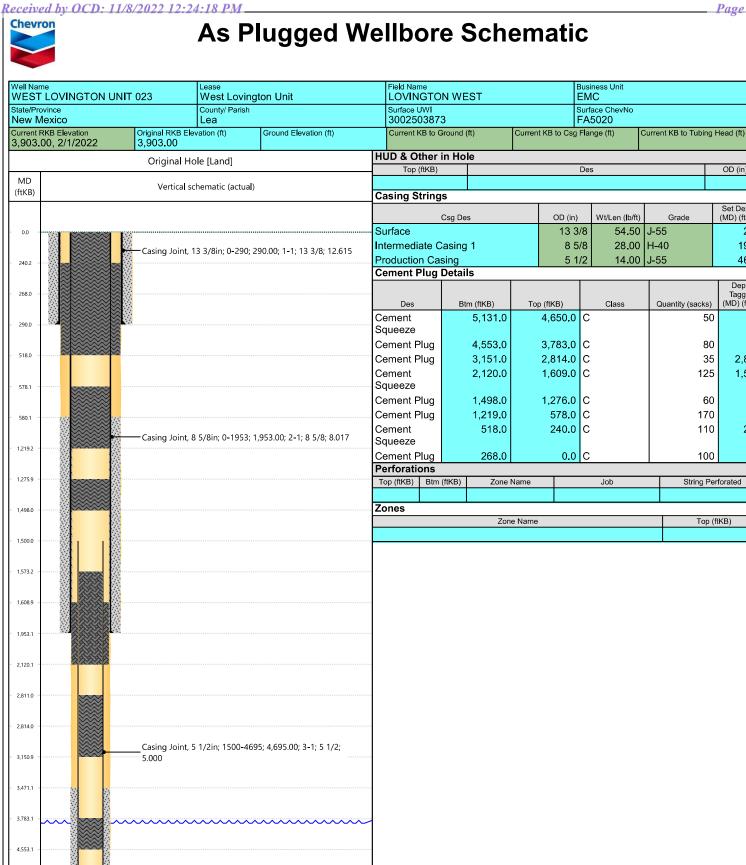
Depth Tagged (MD) (ftKB)

2,811

1,573

268

Report Printed: 11/8/2022



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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**

COMMENTS

Action 157106

COMMENTS

	CODID
Operator:	OGRID:
CHEVRON U S A INC	4323
6301 Deauville Blvd	Action Number:
Midland, TX 79706	157106
	Action Type:
	[C-103] Sub. Plugging (C-103P)

COMMENTS

Created By	Comment	Comment Date
plmartine	z DATA ENTRY PM	11/9/2022

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Created By		Condition Date
gcordero	None	11/9/2022