Submit 1 Copy To Appropriate District Office	State of New Mexico	Form C-103		
<u>District I</u> – (575) 393-6161 Energy,	Minerals and Natural Resources	Revised July 18, 2013		
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283		WELL API NO. 30-025-41725		
811 S. First St., Artesia, NM 88210 OIL CO	ONSERVATION DIVISION	5. Indicate Type of Lease		
District III – (505) 334-6178 12000 Rio Brazos Rd., Aztec, NM 87410	20 South St. Francis Dr.	STATE X 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				
SUNDRY NOTICES AND RE	PORTS ON WELLS	7. Lease Name or Unit Agreement Name		
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL DIFFERENT RESERVOIR. USE "APPLICATION FOR PER		North Monument; G/SA Unit		
PROPOSALS.) 1. Type of Well: Oil Well Gas Well	Other	8. Well Number 399		
2. Name of Operator	Culo	9. OGRID Number		
Hilcorp Energy Company		873		
3. Address of Operator		10. Pool name or Wildcat		
P. O. Box 61229, Houston, TX 77208-1229 4. Well Location		Eunice Monument; Grayburg SA		
SON OF SON ORDERED STORE STORE SON ORDER SON ORDER	t from the South line and	205 feet from the West line		
	wnship 19S Range 37E	NMPM County Lea		
	n (Show whether DR, RKB, RT, GR, etc.			
	3670' GL			
12. Check Appropriate	Box to Indicate Nature of Notice,	Report or Other Data		
		•		
NOTICE OF INTENTION		SSEQUENT REPORT OF:		
PERFORM REMEDIAL WORK ☐ PLUG AND A TEMPORARILY ABANDON ☐ CHANGE PL		RK		
PULL OR ALTER CASING MULTIPLE C				
DOWNHOLE COMMINGLE				
CLOSED-LOOP SYSTEM				
OTHER:	OTHER:			
 Describe proposed or completed operation of starting any proposed work). SEE RUI 		d give pertinent dates, including estimated date		
proposed completion or recompletion.	LE 19.13.7.14 NIVIAC. For Multiple Co	impletions. Attach wehoore diagram of		
 01/14/25 Spot 50 sx cmt @ 3652' to 3144'. TOC @ TOC @ 1124'. 	3172'. Spot 40 sx cmt @ 2868' to 2461'. Sp	ot 25 sx cmt @ 1370' to 1116'.		
2. 01/15/25 Spot 40 sx cmt @ 300' to surf. Cut off we	lihead and remove. Install dry hole marker. P	&A complete.		
,	• ***	Sign to decimal the decimal of the d		
Spud Date:	Rig Release Date:			
	J			
Therefore Aif-dead in Control in the		11.11.0		
I hereby certify that the information above is true a	na complete to the best of my knowledg	ge and belief.		
/1////				
SIGNATURE / // //	TITLE Agent	DATE 1/16/25		
1/0				
Type or print name Jimmy Bagley	E-mail address: sunsetwellservi	ce@yahoo.com PHONE: 432-561-8600		
For State Use Only				
APPROVED BY:	TITLE	DATE		

Conditions of Approval (if any):

NMGSAU #399 – PLUGGING SUMMARY

1/13/2025

RU, begin P&A

- •MIRU, NU BOP
- •RU WL, RUN GR TO 3638', RUN CBL & REPORT TO G. CORDERO
- •REPORT CBL TO G. CORDERO, RECEIVE RRC APPROVAL
- •TAG TOC @ 3652'

1/14/2025

Continue P&A

- •MIX/CIRC 65 LBS MLF, MIX & SPOT 50 SX CMT (CALC 508', 3652'-3144'), DISPLACE W/12 BBLS MLF
- •WOC 4 HRS, THEN TAG TOC @ 3172'
- •MIX & SPOT 40 SX CMT (CALC 406', 2868'-2461'), DISPLACE W/9 BBLS MLF
- •MIX & SPOT 25 SX CMT (CALC 254', 1370-1116'), DISPLACE W/4.25 BBLS MLF, WOC OVERNIGHT

1/15/2025

Finish Plugging

- •TAG TOC @ 1124'
- •MIX & SPOT 30 SX CMT DOWN TBG UP ANNULUS, GOOD CMT TO SURF
- •FILL WITH ADDITIONAL 10 SX CMT, TILL FULL
- •CONFIRM STATIC, NO BUBBLES, RDMO



Daily Reports

Well Name: NORTH MONUMENT G/SA UNIT #0399

2002544725	 Field Name Monument		Well Configuration Type Vertical
Original KB/RT Elevation (ft) 3,680.52	Original Spud Date 6/25/2014 20:30		Total Depth All (TVD) Original Hole - 4,001.6

									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Expense F	Plug & Ab	andon, 1/13/2	025 -	<end date?=""></end>					
Expense Plug & Abandon 255-0 MON		Job Name 255-00392 NORTH MONUMENT G/SA UNIT #0399 - Land-Abandon - P&A		ABA	ary Job Type ANDONMENT P&A	Actual Start Date 1/13/2025		End Date	
Report Number						AFE Number 255-00392			
Crew trave valves. ND perf sub, 1	Last 24hr Summary Crew travel to location. MIRU, Dig out cellar, break out old plumbing from surface. All nipples and valves have cmt in them. Plumb up with new nipples and valves. ND WH and NU BOP, RUWL, Gauge down to 3638', run CBL down to 3638'. Log up and had good bond up to surface. Rig down Espinoza WL. PU 4' perf sub, 112jts tag verify Cmt at 3652' tbg depth thats on top of CIBP. Close in well. SDFN. Crew travel to hotel.								
24hr Forecast Prep to P8									
Daily Job Tota 18,116.00						Cumulative (Cost) 18,116.00			
Start Time	End Time					Operation			
06:00	08:00	CREW TRA	REW TRAVEL TO LOCATION						
08:00	09:00	Dig cellar. P	l umb i	in surface with all ne	w nipp l es	and valves. Old valves and	nipples full of	cmt.	
09:00	11:00	Rig up Servi	ce Rig	g and equip.					
11:00	12:00	NDWH and	IDWH and NUBOP						
12:00	14:00	Run gauge,	Run gauge, Log CBL, Sent to OCD,						
14:00	16:00	PU ws tbg to	PU ws tbg to tag verify CIBP and cmt thats on top.						
16:00	18:00	Close in wel	lose in well. Crew travel home for the night.						
Report Number 2									

Crew travel to location. HSM. Open well and 0psi tbg and csg. Mix and circ 65bls MLF, Mix and spot 50 sx cmt 508' of calc cmt. 3652'-3144'. Displace 12 bls MFL Mix. LD 14 jts and stand back 15 stands. Close in well. WOC. RIH and tag TOC w/ tbg at 3172'. LD 10jts tbg to 2868'. 88jts in well. Mix and spot 40sx cmt 2868'-2461'. 406'calc cmt. Displace 9.5bls. LD 46 jts. PUH w/ tbg to 1370'. Mix and spot 25sx cmt 1370'-1116' Calc 254' cmt. LD 7 jts and stand back 15 stands. Close in well. Secure BOP. SDFN. Crew travel to hotel.

24hr Forecast Cont to P&A well.

Daily Job Tota 20,520.00				Cumulative (Cost) 38,636.00				
Start Time	End Time		Operation					
06:00	06:30	Crew travel to loca	crew travel to location.					
06:30	06:45	Held tailgate meet	Held tailgate meeting and JSA.					
06:45	07:00	Well Static. 0psi th	<u> </u>					
07:00	07:15	Load well and clos	se csg valve. Pressu	re up to 600psi. held good pressure.				
07:15	07:30	Mix and circ MLF	Brine mix. 65bls.					
07:30	07:45	Mix and spot 40sx	cmt 406' of calc cm	t, 2868'-2461'. Displace 9.5 bls.				
07:45	08:00	LD 14 jts and star	nd back 15 stands.					
08:00	12:00	Close in well WO	Close in well WOC.					
12:00	12:15	Tag TOC w/ tbg a	Fag TOC w/ tbg at 3172'.					
12:15	12:30	LD 10 jts to 1370'.	D 10 jts to 1370'.					
12:30	12:45	With tbg at 2868	88 jts, Mix and spot	40sx cmt 406' of calc cmt. 2868'-246	1'.			
12:45	13:15	LD 46 jts.						
13:15	13:30	with tbg at 1370'.	Mix and spot 25sx cr	mt 254' ca l c cmt 1370'-1116'. Disp l ac	e 4.25bls.			
13:30	13:45	LD 7 jts and Stand	d back 15 stands in t	he derrick.				
13:45	14:00	Close in well. Sec	Close in well. Secure BOP AND ALL VALVES.					
14:00	14:30	SDFN.	SDFN.					
14:30	15:00	Travel to hotel.	Travel to hotel.					
Report Number	Report Number Report Start Date 1/15/2025 Report End Date 1/16/2025 Ops and Depth @ Morning Report 255-00392 AFE Number 255-00392							
	Last 24hr Summary Crew travel to location. HSM. Open well and static. Opsi tbg and csg. TIH tag with tbg at 1124'. Stand back 5 stands. LD 26 its. NDBOP. TIH w/ 10 its. With EOT							

at 300', Mix and circ 30sx cmt 300'-0'. LD 10 jts on trailer. Top off well w/ an additional 10sx to make it 40sx cmt total. Rig down all equip. Move out to next well.

24hr Forecast P&A Complete!

I AA COIII	an complete:						
Daily Job Tota		Cumulative (Cost)					
16,473.00 55,109.00							
Start Time	End Time	Operation					
06:00	06:30	Crew travel to location.					
06:30	06:45	HSM and JSA.					
06:45	07:00	Opsi tbg and csg. Static well.					
07:00	07:30	ag TOC w/ tbg at 1124'.					

WellViewAdmin@hilcorp.com



Daily Reports

Well Name: NORTH MONUMENT G/SA UNIT #0399

2002541725	 Field Name Monument		Well Configuration Type Vertical
Original KB/RT Elevation (ft) 3,680.52	Original Spud Date 6/25/2014 20:30		Total Depth All (TVD) Original Hole - 4,001.6

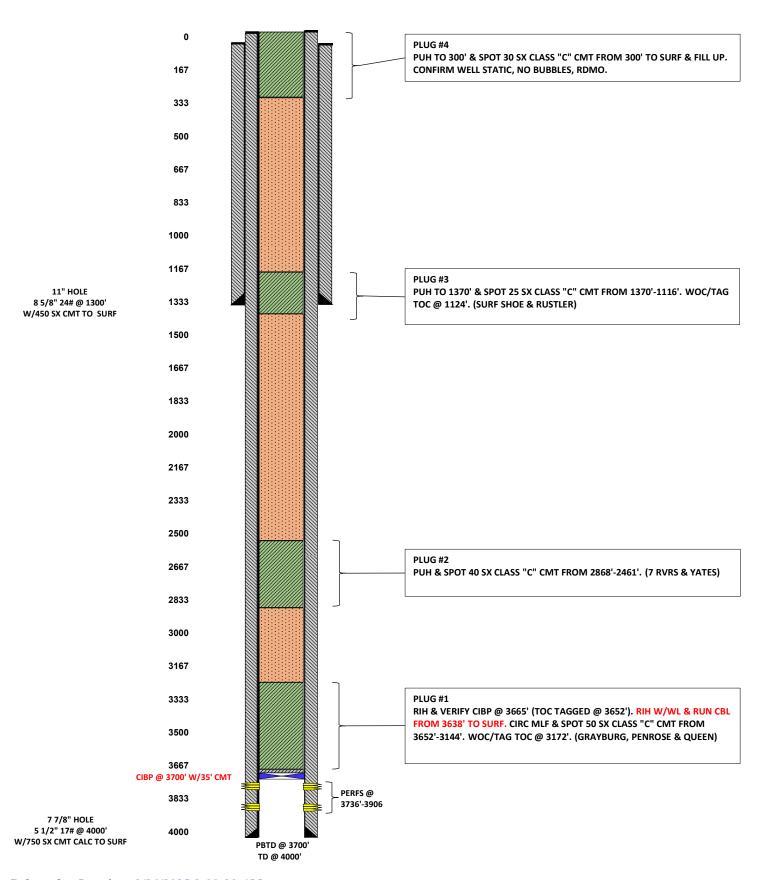
Start Time	End Time	Operation
07:30	08:00	LD tbg on trailer. Stand back 5 stands.
08:00	08:30	NDBOP.
08:30	08:45	RIH w/ 5 stands from derrick. 10 jts 300'.
08:45	09:00	Mix and circ 30sx cmt down tbg up annulus. Good cmt to surface.
09:00	09:10	LD 10 jts on tbg float.
09:10	09:30	Fill w/ an additional 10sx cmt till full.
09:30	11:00	Rig down service unit and equip.
11:00	12:00	Travel to next well w/ all equip.

WellViewAdmin@hilcorp.com Page 2/2 Report Printed: 1/23/2025



EASE NAME	NMGSAU	Page
WELL#	#399	
API#	30-025-41725	
COUNTY	LEA	

FINAL P&A WB DIAGRAM - AS PLUGGED 1/15/2025



Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

CONDITIONS

Action 431840

CONDITIONS

Operator:	OGRID:
APACHE CORPORATION	873
303 Veterans Airpark Ln	Action Number:
Midland, TX 79705	431840
	Action Type:
	[C-103] Sub. Plugging (C-103P)

CONDITIONS

Created By		Condition Date
gcordero	Clean Location in accordance with 19.15.25.10 NMAC.	
gcordero	Submit C-103Q within one year of plugging.	3/26/2025