Submit 1 Copy To Appropriate District Office	State of New Mexico			Form C-103
District I – (575) 393-6161	Energy, Minerals and Natural Resources		WELL ADINO	Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283			WELL API NO 30-045-32689	•
811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION		5. Indicate Typ	e of Lease
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.		STATE	☐ FEE ☒
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	Santa Fe, NM 87505		6. State Oil & 0	Gas Lease No.
87505 SUNDRY NOTICES AND REPORTS ON WELLS			7 Lease Name	or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			Valance 33	
1. Type of Well: Oil Well Gas Well Other			8. Well Numbe	er 2
2. Name of Operator HILCORP ENERGY COMPANY			9. OGRID Number 372171	
3. Address of Operator			10. Pool name or Wildcat	
382 Road 3100, Aztec, NM 87410			Basin Dakota / Basin Fruitland Coal	
4. Well Location				
Unit Letter B: 320 feet from the North line and 2145 feet from the East line				
Section 33 Township 31N Range 13W 11. Elevation (Show whether DR, RKB, RT, GR, etc.			NMPM	County San Juan
5543' GL				
12. Check A	ppropriate Box to Indicate N	ature of Notice,	Report or Othe	er Data
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:				
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK				ALTERING CASING
TEMPORARILY ABANDON				P AND A
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT JOB DOWNHOLE COMMINGLE				
CLOSED-LOOP SYSTEM				
	H Repair	OTHER:	1	
	eted operations. (Clearly state all pk). SEE RULE 19.15.7.14 NMAC mpletion.			
Hilcorp Energy Company requests to				
This is mandated per Monica Kuehlin	g at NMOCD via email dated 11/	12/2019, giving us 9	90 days to remedia	ite the bradenhead issue.
NMOCD				
NOV 1 4 2019				
DISTRICT III				
Spud Date:	Rig Release Da	nto:		
Spud Date.	Kig Kelease Da	ite.		
I hereby certify that the information a	pove is true and complete to the be	est of my knowledg	e and belief.	
016 2000				
SIGNATURE	TITLE Operation	s/Regulatory Techi	<u>nician – Sr.</u> DATI	E11/12/2019
Type or print name Amanda Walker	E-mail address	mwalker@hilcorp.o	com PHONE: (5	05)324-5122
For State Use Only				
ADDROVED BY	TITE SHPER	VISOR DIST	RICT #3	ATE 11/25/19
APPROVED BY: APProved BY: APProved (if any): TITUSE OF ERVISOR DISTRICT #3 DATE 11/25/19				
	n – V			



Hilcorp Energy Company Valance 33 2

Bradenhead, Tubing, Casing Repair API #: 3004532689

PROCEDURE

- 1. Hold a pre-job safety meeting prior to beginning all operations or during a change in operational scope or initiation of SIMOPs. Properly document all operations via the JSA process. Insure that all personnel onsight abide by HEC safety protocol, including PPE, housekeeping, and standard guidelines. Verify cathodic protection is off and wellhead instrumentation is properly disconnected from wellhead. Comply with all NMOCD, BLM, and HEC safety and environmental regulations. Verify there is no H2S present prior to beginning operations. If H2S is present, take the necessary actions to insure that the operation is safe prior to beginning operations. Observe and record pressures across all strings daily, prior to beginning operations. Notify NMOCD 24 hours in advance of beginning operations
- 2. RU slickline on LS. RIH and clear tbg. Attempt to fish any obstructions or set a 3-slip stop in the tbg.
- 3. MIRU service rig and associated equipment, ND casing risers
- 4. LOTO pumping unit. Remove horses head and bridle. Unseat insert pump and POOH w/ rods and pump.
- 5. ND tree and NU BOPs. Pressure and function test BOPs to 150/1500 psi.
- 6. PU on SS tbg, release hanger, scan and visually inspect SS tbg and POOH
- 7. PU on LS tbg, release hanger and unseat seal assy, POOH w/ 2 joints
- 8. Install RBP on tbg, LIH 2 joints and set RBP, PT RBP and csg to 500 psi, bleed off pressure
- 9. ND BOPs inspect tubing and bradenhead for potential leak paths, Repair WH/BH. NU BOPs and retest
- 10. RIH w/ ROS, latch RBP and POOH.
- 11. IF the casing and wellhead passes the pressure test and the WH is in good shape, RIH w/ a packer to attempt to isolate the leak path. Discuss repair options with the OCD
- 12. POOH w/LS to seal assembly, replace, RBIH, sting seal assembly into permanent packer @ 2000', space out, install LS hanger and land tbg in wellhead
- 13. RIH w/ short string, land tbg w/ EOT (2 jts BPMA) at ~1680'. Space out, install SS hanger and land tbg in wellhead
- 14. ND BOPs, NU tree. Run preliminary packer test. RDMO
- 15. Contact NMOCD to reschedule BH and packer test.

