Submit 1 Copy To Appropriate District	State of New Mexico	Form C-103
Office District I – (575) 393-6161	Energy, Minerals and Natural Resources	Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240		WELL API NO.
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION	30-045-35292 5. Indicate Type of Lease
District III - (505) 334-6178	1220 South St. Francis Dr.	STATE S FEE
1000 Rio Brazos Rd., Aztec, NM 87410 District IV – (505) 476-3460	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM		E-504-15
87505	TICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
	DSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	7. Lease Name of Omit Agreement Name
DIFFERENT RESERVOIR. USE "APPL	ICATION FOR PERMIT" (FORM C-101) FOR SUCH	San Juan 32-5 Unit
PROPOSALS.) 1. Type of Well: Oil Well	Gas Well Other	8. Well Number
1. Type of Well. Oil Well	das weii 🔲 Otilei	118H
2. Name of Operator		9. OGRID Number
HILCORP ENERGY COMPA	NY	372171
3. Address of Operator 382 Road 3100, Aztec, NM 87	410	10. Pool name or Wildcat Basin Fruitland Coal
	410	Basiii i Tuttialid Coal
4. Well Location		
Unit Letter G :	2140 feet from the North line and	
Section 21		MPM San Juan County
	11. Elevation (Show whether DR, RKB, RT, GR, etc.	c.)
	6385'	Contract of the second of the second
12 (1 1	A CN CN	D OIL D
12. Check	Appropriate Box to Indicate Nature of Notice	, Report or Other Data
NOTICE OF I	NTENTION TO: SUE	BSEQUENT REPORT OF:
PERFORM REMEDIAL WORK		
TEMPORARILY ABANDON		RILLING OPNS. P AND A
PULL OR ALTER CASING	_	
		<u> </u>
DOWNHOLE COMMINGLE		
DOWNHOLE COMMINGLE CLOSED-LOOP SYSTEM		
CLOSED-LOOP SYSTEM OTHER:	□ OTHER:	AL Install
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com	OTHER: pleted operations. (Clearly state all pertinent details, and	nd give pertinent dates, including estimated date
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed w	OTHER: pleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Co	nd give pertinent dates, including estimated date
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com	OTHER: pleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Co	nd give pertinent dates, including estimated date
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed w	OTHER: pleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Co	nd give pertinent dates, including estimated date
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed w proposed completion or re	OTHER: pleted operations. (Clearly state all pertinent details, and ork). SEE RULE 19.15.7.14 NMAC. For Multiple Concompletion.	nd give pertinent dates, including estimated date
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed w proposed completion or re	OTHER: pleted operations. (Clearly state all pertinent details, an ork). SEE RULE 19.15.7.14 NMAC. For Multiple Co	nd give pertinent dates, including estimated date
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed w proposed completion or re	OTHER: pleted operations. (Clearly state all pertinent details, and ork). SEE RULE 19.15.7.14 NMAC. For Multiple Concompletion.	nd give pertinent dates, including estimated date
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed w proposed completion or re	OTHER: pleted operations. (Clearly state all pertinent details, and ork). SEE RULE 19.15.7.14 NMAC. For Multiple Concompletion.	nd give pertinent dates, including estimated date ompletions: Attach wellbore diagram of
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed w proposed completion or re	OTHER: pleted operations. (Clearly state all pertinent details, and ork). SEE RULE 19.15.7.14 NMAC. For Multiple Concompletion.	nd give pertinent dates, including estimated date
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed w proposed completion or re	OTHER: pleted operations. (Clearly state all pertinent details, and ork). SEE RULE 19.15.7.14 NMAC. For Multiple Concompletion.	nd give pertinent dates, including estimated date ompletions: Attach wellbore diagram of
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed w proposed completion or re	OTHER: pleted operations. (Clearly state all pertinent details, and ork). SEE RULE 19.15.7.14 NMAC. For Multiple Concompletion.	nd give pertinent dates, including estimated date ompletions: Attach wellbore diagram of
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed w proposed completion or re	OTHER: pleted operations. (Clearly state all pertinent details, and ork). SEE RULE 19.15.7.14 NMAC. For Multiple Concompletion.	nd give pertinent dates, including estimated date ompletions: Attach wellbore diagram of NMOCD
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed w proposed completion or re	OTHER: pleted operations. (Clearly state all pertinent details, and ork). SEE RULE 19.15.7.14 NMAC. For Multiple Concompletion.	nd give pertinent dates, including estimated date ompletions: Attach wellbore diagram of NMOCD
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed w proposed completion or re	OTHER: pleted operations. (Clearly state all pertinent details, and ork). SEE RULE 19.15.7.14 NMAC. For Multiple Concompletion.	nd give pertinent dates, including estimated date ompletions: Attach wellbore diagram of NMOCD
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed w proposed completion or re Please see attached worko	pleted operations. (Clearly state all pertinent details, and book). SEE RULE 19.15.7.14 NMAC. For Multiple Concompletion.	nd give pertinent dates, including estimated date ompletions: Attach wellbore diagram of NMOCD
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed w proposed completion or re Please see attached worko	pleted operations. (Clearly state all pertinent details, and book). SEE RULE 19.15.7.14 NMAC. For Multiple Concompletion.	nd give pertinent dates, including estimated date ompletions: Attach wellbore diagram of NMOCD
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed w proposed completion or re Please see attached worko Spud Date:	pleted operations. (Clearly state all pertinent details, and book). SEE RULE 19.15.7.14 NMAC. For Multiple Concompletion.	NMOCD P 3 0 2019 DISTRICT 111
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed w proposed completion or re Please see attached worko Spud Date:	pleted operations. (Clearly state all pertinent details, and cork). SEE RULE 19.15.7.14 NMAC. For Multiple Concompletion. Wer details and current schematic. Rig Release Date:	NMOCD P 3 0 2019 DISTRICT 111
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed w proposed completion or re Please see attached worko Spud Date: I hereby certify that the information	pleted operations. (Clearly state all pertinent details, and completion. SEE RULE 19.15.7.14 NMAC. For Multiple Completion. Wer details and current schematic. Rig Release Date:	NMOCD STP 3 0 2019 DISTRICT III ge and belief.
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed w proposed completion or re Please see attached worko Spud Date:	pleted operations. (Clearly state all pertinent details, and cork). SEE RULE 19.15.7.14 NMAC. For Multiple Concompletion. Wer details and current schematic. Rig Release Date:	NMOCD STP 3 0 2019 DISTRICT III ge and belief.
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed w proposed completion or re Please see attached worko Spud Date: I hereby certify that the information SIGNATURE	pleted operations. (Clearly state all pertinent details, and ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion. Wer details and current schematic. Rig Release Date: above is true and complete to the best of my knowled. TITLE Operations/Regulatory Tec.	NMOCD NMOCD OISTRICT III ge and belief. hnician – SrDATE9/30/2019
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed w proposed completion or re Please see attached worko Spud Date: I hereby certify that the information SIGNATURE Type or print name Priscilla	pleted operations. (Clearly state all pertinent details, and ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion. Wer details and current schematic. Rig Release Date: above is true and complete to the best of my knowled. TITLE Operations/Regulatory Tec.	NMOCD STP 3 0 2019 DISTRICT III ge and belief.
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed w proposed completion or re Please see attached worko Spud Date: I hereby certify that the information SIGNATURE	Pleted operations. (Clearly state all pertinent details, and ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion. Wer details and current schematic. Rig Release Date: Rig Release Date: TITLE_Operations/Regulatory Teckshorty E-mail address:pshorty@	NMOCD NMOCD STP 3 0 2019 DISTRICT 111 ge and belief. hnician – SrDATE9/30/2019 Philcorp.com PHONE:(505)324-5188
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed w proposed completion or re Please see attached worko Spud Date: I hereby certify that the information SIGNATURE Type or print name Priscilla	Pleted operations. (Clearly state all pertinent details, and ork). SEE RULE 19.15.7.14 NMAC. For Multiple Cocompletion. Wer details and current schematic. Rig Release Date: Rig Release Date: TITLE_Operations/Regulatory Teckshorty E-mail address:pshorty@	NMOCD NMOCD OISTRICT III ge and belief. hnician – SrDATE9/30/2019

9/23/2019 – MIRU BWD 102. ND WH AND SURF EQUIP. NU BOPE. FUNCTION TEST GOOD. RU TUBOSCOPE SCANNERS. POOH SCANNING 152 JTS 2-7/8" PROD TBG STRING. RD TUBOSCOPE. SWI. SDFN.

9/24/2019 – MU HANDLING TOOLS. PU 2-3/8" WASH NOZZLE, FLAPPER VALVE AND 132 JTS 2-3/8" TBG W/ SLIM HOLE TURN DOWN COLLARS. BROUGHT EOT TO 4188' SWAPPED TOOLS AND PU 5 STANDS OF 2-7/8" PROD TBG STRING. SWI. SDFN.

9/25/2019 – SITP – 0 PSI. SICP – 44 PSI. SIBHP – 0 PSI. BLOW DOWN WELL TO FLOWBACK TANK. TIH TO 4945' (LINER TOP AT 4881'). RU TBG SWIVEL ASSEMBLY. START AIR UNIT. PU 2-7/8" TBG JOINTS & CLEANED DOWN TO 8945'. TOOH 2-7/8" TBG AND LEFT 132 JOINTS IN WELL. CLOSE & LOCK PIPE RAMS. INSTALL TIW VALVE. WELL SECURED. SWI. SDFN.

9/26/2019 – SITP – 0 PSI. SICP – 45 PSI. SIBHP – 0 PSI. BLOW DOWN WELL TO FLOWBACK TANK. SWAP TOOLS TO 2 3/8" HANDLING TOOLS. CONTINUE POOH LAYING DOWN 2-3/8" SLIM HOLE CLEAN OUT STRING. TIH W/ 2-7/8" PROD STRING: 1- BULL PLUG; 1- PERFORATED PUP JT- 4'; 1- 2 7/8" 6.5# L-80 TBG JT; 1- PERFORATED PUP JT- 4'; 1- SEAT NIPPLE; 151- 2 7/8" 6.5# L-80 TBG JTS; 4- 2 7/8" TBG PUP JTS 30'; 1- 2 7/8" 6.5# L-80 TBG JT. PU TBG HANGER AND LAND TBG STRING AT 4874.41'. SEAT NIPPLE IS AT 4834.41'. RD RIG FLOOR. ND BOPE. NU WH. PU NEW INSERT PUMP. BUCKET TEST AT SURF. TEST GOOD. RIH W/ PUMP AND RODS AS FOLLOWS: 1- 1.315 GAS ANCHOR DIP TUBE X 12'; 1- 2 1/2" X 1 1/4" X 16' X 20' RHAC-Z HVR SN # HIL 238; 1- 3/4" X 8' GUIDED PONY ROD; 1- 3/4" X .50' SHEAR TOOL (21K); 2- 3/4" X 8' GUIDED PONY RODS; 152- 3/4" X 25' SLICK RODS; 36- 3/4" X 25' SLICK RODS; 1- 2', 8', PONY ROD; 1- 1 1/4" X 22' POLISHED ROD. SEAT PUMP. LOAD AND PRESSURE TEST TBG STRING TO 750PSI. BLEED DOWN TO 250 PSI AND STROKE TEST PUMP TO 300 PSI. WELL IS DRY. TEST GOOD. SPACE OUT AND HANG OFF PUMP. RD RR BWD 102 @ 16:30 HRS.

Hilcorp Energy Company

Current Schematic

Well Name: SAN JUAN 32-5 UNIT #118H

API / UWI 3004535292 Surface Legal Location 021-032N-006W-G BASIN FRUITLAND COAL State/Province NEW MEXICO HORIZONTAL

Ground Elevation (ft) 6,385.00 Criginal KB/RT Elevation (ft) 6,400.00 KB-Ground Distance (ft) 15.00 KB-Casing Flange Distance (ft) KB-Tubing Hanger Distance (ft)

