

Office
District I – (575) 393-6161
1625 N. French Dr., Hobbs, NM 88240
District II – (575) 748-1283
811 S. First St., Artesia, NM 88210
District III – (505) 334-6178
1000 Rio Brazos Rd., Aztec, NM 87410
District IV – (505) 476-3460
1220 S. St. Francis Dr., Santa Fe, NM
87505

State of New Mexico
Energy, Minerals and Natural Resources

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-103
Revised July 18, 2013

SUNDRY NOTICES AND REPORTS ON WELLS (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.)		WELL API NO. 3002546505
1. Type of Well: Oil Well <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Other <input type="checkbox"/>		5. Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/>
2. Name of Operator Franklin Mountain Energy, LLC		6. State Oil & Gas Lease No. VB2117
3. Address of Operator 44 Cook St. Suite 1000, Denver CO 80206		7. Lease Name or Unit Agreement Name Parade State Com
4. Well Location Unit Letter _____ B : _____ 675 feet from the _____ N _____ line and _____ 2624 feet from the _____ E _____ line Section 2 Township 25S Range 35E NMPM County Lea		8. Well Number 603H
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3244		9. OGRID Number 373910
		10. Pool name or Wildcat 98187;UPR WOLFCAMP

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:	SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK <input type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	COMMENCE DRILLING OPNS. <input type="checkbox"/>
DOWNHOLE COMMINGLE <input type="checkbox"/>	P AND A <input type="checkbox"/>
CLOSED-LOOP SYSTEM <input type="checkbox"/>	CASING/CEMENT JOB <input type="checkbox"/>
OTHER: <input type="checkbox"/>	OTHER: Set Bridge Plug <input checked="" type="checkbox"/>

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

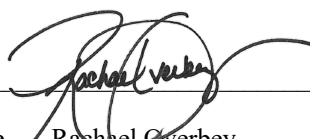
Franklin Mountain Energy LLC (FME), Operator of the above captioned well, has set a retrievable bridge plug and H&P 556 has skid to the other well on this pad while we await delivery of production casing. Uncharacteristic weather in the area created a significant delay in delivery of casing to location.

Bridge Plug Set Info: Mud weight is 10.9 PPG in the well bore. Top of the retrievable bridge plug is at 1,009' and the bottom of the bridge plug is at 1,012'. The plug was tested to 4,000 psi after being set and wireline was removed. The well is secured with TA cap on surface.

When H&P 556 had TD'd the neighboring well, it will skid back to the Parade State Com 603H and run, set and cement the production casing.

Spud Date: Rig Release Date:

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE  TITLE Dir. Ops Planning and Regulatory DATE 2/22/2021
 Type or print name Rachael Overbey E-mail address: roverbey@fmellc.com PHONE: 303-570-4057
For State Use Only

APPROVED BY: P. Kautz TITLE _____ DATE 03/03/2021
 Conditions of Approval (if any): _____

B&R Tools and Service


PARADE STATE COM 603H
API=30-02546505
LEA COUNTY

Company Rep. FRED LACEY
Tool Specialist Jose Torres

2/19/2021

Office
SAP No.

FRANKLIN MOUNTAIN

Installation	Length	Depth	Description	OD	ID
		1,009.00	7 5/8 wrp callet BR19060 pull with 4 1/2if crossover RH 10.9# mud	2 3/8	
		1,011.00	7 5/8 WRPgauge ring center packing element	6.67	
		1,012.80			
H&P 556					


Weatherford®
Completion Systems
RETRIEVABLE BRIDGE PLUGS
"WRP" BRIDGE PLUG

The Weatherford "WRP" is a wireline set, packer type, retrievable bridge plug capable of holding differential pressure from above or below. Utilizes standard wireline or hydraulic setting tools.

Applications:

Temporary bridge plug for acidizing, fracturing, cementing, casing pressure tests, well head replacement and zone isolation.

Features:

- Wireline, hydraulic or coiled tubing set
- Caged bi-directional slips
- Balanced equalizing system
- By-pass valve opens before plug is released
- Straight pull release
- Over shot will wash to gage ring
- Rotational safety release mechanism
- Optional sandline or coiled tubing retrieve
- Swab resistant packing element system
- Utilizes parts common with other Weatherford packers
- Compact design

CASING				BRIDGE PLUG	
O.D. in/mm	WEIGHT lb/ft	MIN. I.D. in/mm	MAX. I.D. in/mm	MAX O.D. in/mm	BASE PRODUCT NUMBER
3-1/2 88.90	10.2	2.922 74.22	2.992 76.00	2.781 70.64	35WRP-A
3-1/2 88.90	7.7 - 9.2	2.992 76.00	3.068 77.93	2.867 72.82	35WRP-B
4-1/2 114.30	9.5 - 13.5	3.910 99.31	4.090 103.89	3.771 95.78	43WRP-A
5 127.00	15.0 - 18.0	4.250 107.95	4.408 111.96	4.125 104.78	43WRP-B
5 127.00	11.5 - 15.0	4.408 111.96	4.560 115.82	4.250 107.95	43WRP-C
5-1/2 139.70	26.0	4.408 111.96	4.560 115.82	4.250 107.95	43WRP-C
5-1/2 139.70	20.0 - 23.0	4.625 117.48	4.778 121.36	4.500 114.30	45WRP-A2
5-1/2 139.70	15.5 - 20.0	4.778 121.36	4.950 125.73	4.641 117.08	45WRP-A4
5-1/2 139.70	13.0 - 15.5	4.950 125.73	5.190 131.83	4.781 121.44	45WRP-B
6 152.40	26.0	4.950 125.73	5.190 131.83	4.781 121.44	45WRP-B
6 152.40	20.0 - 23.0	5.191 131.85	5.390 136.91	5.062 128.57	45WRP-C
6 152.40	15.0 - 18.0	5.391 136.93	5.560 141.22	5.156 130.96	45WRP-D
6-5/8 168.28	34.0	5.561 141.25	5.609 142.47	5.406 137.31	45WRP-E
6-5/8 168.28	28.0 - 32.0	5.610 142.49	5.921 150.39	5.484 139.29	45WRP-F
6-5/8 168.28	17.0 - 24.0	5.922 150.42	6.135 155.83	5.781 146.84	45WRP-G
6-5/8 168.28	24.0	5.830 148.30	5.937 150.80	5.656 143.06	47WRP-A2
7 177.80	38.0	5.830 148.30	5.937 150.80	5.656 143.06	47WRP-A2
6-5/8 168.28	17.0 - 20.0	5.938 150.83	6.135 155.83	5.812 147.62	47WRP-A4
7 177.80	32.0 - 35.0	5.938 150.83	6.135 155.83	5.812 147.62	47WRP-A4
7 177.80	26.0 - 29.0	6.136 155.86	6.276 159.41	5.968 151.59	47WRP-B2
7 177.80	23.0 - 26.0	6.276 159.41	6.366 161.70	6.078 154.38	47WRP-B4
7 177.80	17.0 - 20.0	6.456 163.98	6.578 167.08	6.266 159.16	47WRP-C2
7-5/8 193.68	33.7 - 39.0	6.579 167.11	6.797 172.64	6.453 163.91	47WRP-C4
7-5/8 193.68	24.0 - 29.7	6.798 172.07	7.025 178.44	6.672 169.47	47WRP-D2
7-5/8 193.68	20.0 - 24.0	7.025 178.44	7.125 180.98	6.812 173.02	47WRP-D4
9-5/8 244.48	47.0 - 53.5	8.343 211.91	8.681 220.50	8.218 208.74	51WRP-A2
9-5/8 244.48	40.0 - 47.0	8.681 220.50	8.835 224.41	8.437 214.30	51WRP-A4
9-5/8 244.48	29.3 - 36.0	8.836 224.36	9.063 230.20	8.593 218.96	51WRP-B


"WRP" Bridge Plug

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CONDITIONS

Action 18800

CONDITIONS OF APPROVAL

Operator: FRANKLIN MOUNTAIN ENERGY LLC Suite 1000 Denver, CO80206	44 Cook Street	OGRID: 373910	Action Number: 18800	Action Type: C-103Z
OCD Reviewer pkautz	Condition None			