| FORM 17 Rev 11/20 | Oil and Gas Cor 1120 Lincoln Street, Suite 801, Denver, Co | olorado 80203 Pho 94-2109 | Comm one: (303) 894 | 4-2100 Fax: (3 | 303 | | R | nt Number: 3263441 |
|--|--|---|--|---|--|--------------------------------|--|--------------------------------|
| | BRADENHE | AD TEST | REPOR | Т | | | | |
| Step 2. Co http://cogo Step 3. C Step 4. Si was subm | efore opening any valves, record all tubing and officet liquid and gas samples as required; cons coreg.html#/opguidance onduct Bradenhead test. ubmit Form 17 within 10 days of test. Attach a itted. ubmit sample analytical results via Form 43. | ult Bradenhead Te | sting and Rep | 0 | | | | wellbore diagram |
| 1. OGC | C Operator Number: 10560 | 3. E | BLM Lease | No: | | | 11. Date of Te | st: 12/06/2022 |
| 2. Name | of Operator: WEST TEXAS OPE | RATING CO L | LC DBA X | | ERGYCO | | 12. Well Status | s: Flowing |
| 4. API N | lumber; 05-009-06569-00 | 5. Multiple con | npletion? | Tes Yes | | No | 🔀 Shut In | Gas Lift |
| 6. Well I | Name: ALLEY | Num | ber: | 2-17 | | | Pumping | Injection |
| 7. Locat | ion (QtrQtr, Sec, Twp, Rng, Meridiar | n): CSW, | 17,33 S ,43\ | N,6 | | | Clock/Inter | - |
| 8. Coun | ty BACA | 9. Field | Name: | SPELUNKE | R | | Plunger Lif | ït |
| 10. Mine | erals: Fee State | Federa | | Indian | | | | Casing Strings: hree Liner? |
| | 14. EXIS | TING PRESS | URES | | | | | |
| Record a | | 0 Prod C | sg 1 | 2 Interme | diate S | urf. Csg | | |
| pressure as found | | Fm: | | Csg: | | 0 | | |
| Describe Describe G = Wate | nly the production casing and tubing pres character of flow in "Bradenhead Flow" c fluid type in "Bradenhead Fluid" column: r & Gas; H & V = Water & Vapor; M & G d & Liquid Hydrocarbon; G & L = Gas & L | olumn: O = No F H = Water H2O; = Mud & Gas; M | low; C = Co M = Mud; G & V = Mud & | ntinuous; D = = Gas; V = \ & Vapor; G & | = Down to (/apor; L = . V = Gas 8 | _iquid Hydroc √Vapor; H & I | arbon; H & M = W _ = Water & Liquid | |
| Buried v | ralve? 🔀 Yes 📃 No | Elapsed Time (Min:Sec) | Fm: Tubing | Fm: Tubing: | Prod Csg PSIG | Intermed Csg PSI | | Bradenhead Fluid: |
| Confirm | ed open? 🛛 🙀 Yes 📄 No | 00:00 | 0 | | 15 | | NO FLOW | NONE |
| | NHEAD SAMPLE TAKEN? | 05:00 | 0 | | 15 | | NO FLOW | NONE |
| X Yes | No Gas Liquid | 10:00 | 0 | | 15 | | NO FLOW | NONE |
| Charact | er of Bradenhead fluid: r 🛛 🔽 Fresh | 15:00 | 0 | | 15 | | NO FLOW | NONE |
| Sulfu | ur Salty Black | 20:00 | 0 | | 15 | | NO FLOW | NONE |
| Other:(c | describe) | 25:00 | 0 | | 15 | | NO FLOW | NONE |
| No Flo | W | 30:00 | 0 | | 15 | | NO FLOW | NONE |
| | | | REQUIRED | - Instantaneo | us Bradenhe | ad Pressure at | End of Test: 0 | PSIG |
| | | | | | | | | |

| | INTERM | EDIATE | CASING T | ESI | | | |
|---|---------------------------|---------------|-----------------|------------------|------------------------------|-----------------------|------------------------|
| With gauges monitoring production, intermediate ca intervals. | ising and tubing | g pressures | , open the int | ermediate casi | ng valve. Reco | ord pressures a | at five minute |
| Describe character of flow in "Intermediate Flow" cc Describe fluid type in "Intermediate Fluid" column: H | olumn: O = No F | Flow; $C = C$ | ontinuous; D | = Down to 0; S | 5 = Surge; W = | Whisper | ator & Mud H & |
| G = Water & Gas; H & V = Water & Vapor; M & G = & L = Mud & Liquid Hydrocarbon; G & L = Gas & Liq | Mud & Gas; M | & V = Mud | & Vapor; G & | & V = Gas & Va | apor; H & L = \ | Vater & Liquid | Hydrocarbon; M |
| & L = Mud & Liquid Hydrocarbon; G & L = Gas | quid Hydrocarb | on; v & L = | vapor & Liqu | lid Hydrocarbo | n; N = None. | | |
| Buried valve? Yes No | Elapsed Time (Min:Sec) | Fm: Tubing | Fm: Tubing: | Prod Csg PSIG | Intermediate Csg PSIG | Intermediate Flow: | Intermediate Fluid: |
| Confirmed open? Tes No | 00:00 | | | | | | |
| INTERMEDIATE SAMPLE TAKEN? | 05:00 | | | | | | |
| Yes No Gas Liquid | 10:00 | | | | | | |
| Character of Intermediate fluid: | 15:00 | | | | | | |
| Clear Fresh | 20:00 | | | | | | |
| Other:(describe) | 25:00 | | | | | | |
| | 30:00 | | | | | | |
| | REQ | UIRED - Insta | antaneous Inter | mediate Casing | Pressure at End | of Test: | PSIG |
| | | | | | | | |
| Comments: | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| I haraby actify all statements made in this fo | arm are to the | boot of m | w knowlodg | | ot and comp | loto | |
| I hereby certify all statements made in this for Test Performed By: Shane Crane | orm are, to the Title: | best of m | ıy knowledg | | ct, and comp one: (719) 3 | | |
| I hereby certify all statements made in this for Test Performed By: <u>Shane Crane</u> Signed: Mike Hahn | | | | | one: (719) 3 | | |
| Test Performed By: Shane Crane | Title: | Pumper | | Pho | one: (719) 3 | 53-2526 | |
| Test Performed By: Shane Crane Signed: Mike Hahn | Title: | Pumper | | Pho | one: (719) 3 e: 12/1 | 53-2526 | |
| Test Performed By: Shane Crane Signed: Mike Hahn | Title: | Pumper | | Pho | one: (719) 3 e: 12/1 | 53-2526 | |
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