| <u>District 1</u><br>1625 N. French Dr., Hobbs, NM 88240<br><u>District II</u><br>811 S. Firşt St., Artesia, NM 88210<br><u>District III'</u><br>1000 Rio Brazos Road, Aztec, NM 87410   |   |   |  |  | ico  | A OIL CONSERVATION<br>ARTESIA DISTRICT<br>Form C-14   |   |  |   |   |  |  |
|--|---|---|--|--|--|---|---|--|---|---|--|--|
|  |   |   |  | Energy Minerals and Natura<br>Oil Conservation Div<br>1220 South St. Franc   |  |   |   | NOV <b>20 2014</b>   |   | 14  | Revised August 8, 20   |  |
|  |   |   |  |  |  |   |   |  | Submit 1  |   |  | ate District Office i<br>th 19.15.29 NMAC                                    |
| District IV  |   |   |  |  |  | Fe, NM 875  |   |  | CEIVED  | )   |  |  |
| MLB 14   | the second se   |   |  | Release Notif  |  | - · · · · ·   |   | ion  |   |   |  |  |
| MLB 14   |   |   |  |  |  |   | OPERATOR  |  | . Σ   | K Initial Rep   | ort  | Final Rep  |
| Name of Co   | mpany Aga   | ave Energy Co<br>Street Artesi  | mpany  | 147831   |  |   | r. Kerry Egan   |  |   | ·····   |  | ·····  |
|  |   | Draw Gas Sys  |  | 210  |  |   | lo. 575 513-898<br>e: Pipeline ROW  | <u> </u>   |   |   |  |  |
| Surface Owner: Howell Ranch  |   |   |  | Mineral O  | wner   |   | API No.   |  |   |   |  |  |
|  |   |   | ~  | LOC  | ATIC   | ON OF REI   | LEASE   |  |   |   |  |  |
| Unit Letter  | Section<br>12   | Township<br>19S   | Range<br>24E   | Feet from the  |  | /South Line   | Feet from the   | East/W   | est Line  | County: Edd   | dy   |  |
|  |   |   |  | Latitude: 32   | 67268(   | )N Longitude:   | <br>-104.542442W  |  |   |   |  | - <u></u> ,,   |
|  |   |   |  |  |  | E OF RELE   |   |  |   |   |  |  |
|  |   | Gas and Pipeline  | e Liquids  |  |  | Volume of I   | Release : Unknown   |  |   | Recovered: N/A  |  |  |
| Source of Rele   | ease: Natural   | Gas Pipeline  |  |  |  | Date and Ho<br>Unknown  | our of Occurrence:  |  | Date and I<br>11/14/14  | Hour of Discov  | ery: 10:   | 00AM   |
| Was Immediat   | te Notice Giv   | en? 🔽 Ye  | s 🗌 No   | Not Required   |  | If YES, To Manager, A   | Whom? Notificat<br>rmy Corps of Engir   | ion was pi<br>neers.   | rovided to J  | ustin C. Riggs,   | Regula   | tory Project   |
|  | K. Egan (Aga  | ive Energy), Lu   | cas Midleto  | on (Souder, Miller, a  | and  | Date and Ho   |   | 4/1.4 . C  | C   | <u> </u>  |  | 11/17/14   |
|  |   |   |  |  |  |   | t made Friday 11/14   | 4/14. Con  | firmation of  | I notification, N   | vonday   | 11/1//14   |
| Associates   |   |   |  |  |  | 10:40AM.  |   |  |   |   |  |  |
| Was a Watercour<br>If a Watercour<br>the release of g  | se was Impac<br>gas, along wi   | x Yes<br>cted, Describe F   | ully.* Imn<br>amount of p  | nediately north of w<br>pipeline liquids. Hea<br>w.  |  | If YES, Vol<br>Unknown<br>pipeline Right o  |   | ır Mile D  | raw, on the   |   |  |  |
| Was a Watercour<br>If a Watercour<br>the release of g<br>contamination   | se was Impac<br>gas, along with<br>through the s  | x Yes<br>cted, Describe F<br>th an unknown<br>soil profile and  | ully.* Imn<br>amount of p<br>into the dra  | sipeline liquids. Hea<br>w.  |  | If YES, Vol<br>Unknown<br>pipeline Right o  | of Way crosses For  | ır Mile D  | raw, on the   |   |  |  |
| Was a Watercour<br>If a Watercour<br>the release of g<br>contamination<br>Describe Cause   | se was Impac<br>gas, along with<br>through the s<br>e of Problem  | x Yes<br>cted, Describe F<br>th an unknown<br>soil profile and<br>and Remedial A  | ully.* Imn<br>amount of p<br>into the dra<br>Action Take   | sipeline liquids. Hea<br>w.  | avy rain   | If YES, Vol<br>Unknown<br>pipeline Right c<br>s in the area ove   | of Way crosses For<br>er the past several ye  | ur Mile D<br>cars, may   | raw, on the have increa   |   |  |  |
| Was a Waterco<br>If a Watercour<br>the release of g<br>contamination<br>Describe Cause<br>Exact manner of<br>Describe Area<br>An area approx<br>subsurface con   | se was Impac<br>gas, along wit<br>through the s<br>e of Problem<br>of pipeline fa<br>Affected and<br>cimately 45 y<br>tamination ha<br>for site clean   | x Yes<br>ted, Describe F<br>th an unknown<br>soil profile and<br>and Remedial /<br>ilure remains un<br>Cleanup Action<br>ards by 25 yard<br>as yet to be dete   | ully.* Imn<br>amount of p<br>into the dra<br>Action Take<br>known at t<br>n Taken.*<br>s, on the no<br>rmined. Ag  | pipeline liquids. Hea<br>w.<br>en.*  | avy rain<br>ine has i<br>le Draw<br>ny is cu   | If YES, Vol<br>Unknown<br>pipeline Right c<br>s in the area ove<br>been blown-dow   | of Way crosses For<br>r the past several ye<br>m and will remain of<br>of way exhibits spa  | ar Mile D<br>ears, may<br>but of serv<br>rse and d<br>Corps of   | raw, on the i<br>have increa<br>ice.<br>ying vegeta<br>Engineers, c   | tion. At this poi   | ion of re<br>int, the c<br>l the lan   | sidual<br>extent of<br>d owner to  |
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