District I 1625 N. French Dr., Hobbs, NM 88240

Date: 1/21/16

Phone: 361-3605

Witness:

Larl Hower

| HOBBS OC                   | Line gj, ivi                  | State of New Minerals and Natural                      | Resources De   |                       |            |            |  |
|----------------------------|-------------------------------|--|----------------|-----------------------|------------|------------|--|
| JAN 2 1 201                | 6 Oil Con                     | servation Division H                                   | lobbs District | Office                |            |            |  |
| BECEIVED                   |                               | BRADENHEAD TE  | ST REPORT      |                       |            |            |  |
|                            | Operator N                    | lame   |                | 1.                    | 3. API Num |            |  |
| FDI                        | 2 LLC                         | perty Name   |                | 30-0                  | 35-208     | Vell No.   |  |
| Federal 1                  |                               |  |                |                       | #1         | ven ivo.   |  |
|                            |                               | 7. Surface Locati                                      |                |                       |            |            |  |
|                            | ownship Range                 | Feet from  | N/S Line       | Feet From             | E/W Line   | County     |  |
| 1 93 9                     | 105 34 E                      | Well Status  | IN             | 1980                  | W          | Lea        |  |
| Well Status                | SHUT-IN                       | PRODUCING  |                | DATE                  |            |            |  |
| Asiatus                    | No                            | S  |                |                       |            |            |  |
| bradenhead flowed water, o |                               | OBSERVED DA<br>s that apply:<br>(B)Interm(1)-Interm(2) | (C)Interm-Prod | erm-Prod (D)Prod Csng |            | (E)Tubing  |  |
| ressure                    | ×                             | N/A  | NIA            |                       | 6          | 120        |  |
| low Characteristics        |                               | NIA  | ////           |                       | (          | 1,50       |  |
| Puff                       | Y/Ø                           | Y / N  | Y/N            |                       | Y / 🔊      | Wester     |  |
| Steady Flow                | Y/0                           | Y/N  | Y/N            |                       | Y / Ø      |            |  |
| Surges                     | Y/0                           | Y / N  | Y/N            |                       | Y/ Ø       |            |  |
| Down to nothing            | <b>⊗</b> /N                   | Y/N  | Y/N            |                       | Ø/ N       |            |  |
| Gas or Oil                 | Y/0                           | Y / N  | Y/N            |                       | Y/O        |            |  |
| Water                      | Y / 🕲                         | Y / N  | Y / N          |                       | Y/®        |            |  |
| bradenhead flowed water,   | check all of the descriptions | s that apply:  |                |                       |            |            |  |
| CLEAR                      | FRESH                         | SALTY  | SULFUR BL      |                       | BLACK      |            |  |
|                            |                               |  |                |                       |            | 9 7        |  |
|                            |                               |  |                |                       |            |            |  |
| ignature:                  |                               |  |                |                       | SL 1/21/   |            |  |
| ignature: Roger K          |                               |  |                |                       | SERVATIO   | ON DIVISIO |  |