State of New Mexico Eucrey, Minerals & Natural Resources Department

Form C-1000 Revised February 10, 1994

District I PO Box 1980, Hobbs, NM 88241-1980 District II PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Aztec, NM District IV PO Box 2088, Santa Fe, NM 8750

OIL CONSERVATION DIVISION

Instructions on back Submit to Appropriate District Office

| | P.O. Box 2088 | 5 Copie | | | |
|---------|-------------------------|----------------|--|--|--|
| 87410 | Santa Fe, NM 87504-2088 | | | | |
| 04-2088 | | AMENDED REPORT | | | |

| <u>I.</u> | | REQUES | T FOR | ALLOW | ABLE | E AND A | UTHO | RIZAT | TON TO TR | RANS | PORT | Γ | |
|---|--|--|---|--|--|----------------------------|------------------------------------|-----------------------|--|---|---|---|--|
| 1 Operator name and Address | | | | | | | | | ² OGRID Number | | | | |
| Santa Fe Energy Resources, Inc. 550 W. Texas, Suite 1330 | | | | | | | | 020305 | | | | | |
| Midland, TX 79701 | | | | | | | | | | ³ Reason for Filing Code CH Effective 1-1-95 | | | |
| 4 A | | 5 Pool Name | | | | | | 2 1-1-95 Pool Code | | | | | |
| 30-015-25935 Lusk | | | | | | | | | 41480 | | | | |
| ⁷ Pro | Lusk Bone Spring, West 8 Property Name | | | | | 9 Well Number | | | | | | | |
| | .,,, | Lusk 15 Federal | | | | | 1 | | | | | | |
| | Surfac | ce Locatio | | | | | | | | | | | |
| UL or lot no. | Section 15 | Township | Range | Lot. Idn | Fee | t from the | North/So | | Feet from the | İ | est line | County | |
| P 11 | 19S | 31E | | 660 | 501 | uth | 660 | <u> La</u> | st | Eddy | | | |
| UL or lot no. | Section | n Hole Lo | Range | Lot. Idn | Fee | t from the | North/Sc | uth Line | Feet from the | Fast/V | Vest line | County | |
| 0201111 | | 10 | 1 | 200. 12 | * | t nom anc | Nomber | Julii Diise | 1 bot nom m. | Lau. | V CSt IIII | County | |
| 12 Lse Code | 13 Produ | cing Method C | ode 14 Gas | Connection I | | ¹⁵ C-129 Per | mit Numbe | r 16 | C-129 Effective | Date | 17 C-1 | 129 Expiration Date | |
| F | | P | 12 | 17-89 | Ž | | | | | | | | |
| III. Oil and | d Gas | | | | | | | | | | | | |
| 18 Transporter OGRID | | | ansporter Na and Address | me | | 20 POD | | 21 O/G | | D ULST: and Desc | R Location | n | |
| 022507 | Te | xaco Tra | ding | | 1 | 2241 | 7710 | 0 | (P), Sec. | | | R-31F | |
| | Ρ. | 0. Box 6 | 196 | | | A01. | 7:0 | | Lusk 15 F | | | | |
| 4 | | dland, T | | | | | | | | | | 1 188 | |
| 009171 | | M Gas Co 101 Penbr | • | | | 22477 | 730 | G | (P), Sec. Lusk 15 Fe | 15, odora | T-195 | S, R-31E | |
| | | ioi Penbr Iessa, Te | | 61 | | | | | FR2V TO L | tuti u | lι #± | Dallery | |
| | | | /\d | | | | | | | | - | | |
| | | | | | ŀ | | | | mer | | ME | iり | |
| | | | | | | : | | | KE | ر کا حا | | U | |
| | | | | | | | | | rri | n 0 n | 1995 | | |
| 1 | | | | | - | | | | P P 1 | 4 / / | ILIU . | • | |
| TV Deceler | | | | | | | | | L | - ~ £ | 1333 | | |
| IV. Produc | ced Wa | ater | | | | 24 און מוסמ | TP I acetio | and Des | | | | M V | |
| ²³ POD |) | | ` 1E | T 100 | | ²⁴ POD ULS | TR Location | n and Des | eripti O | | V. D |) 1V. | |
| 23 POD 2347 | 750 |) (P), s | Sec. 15 | , T-19S, | | | TR Location | on and Des | eripti O | | V. D |) V. | |
| ²³ POD | 750 omple | (P), s | Sec. 15 | | | | TR Location | | eripti O | | Ŋ. D ∵. 2 | of V. | |
| 23 POD 2 2 1 7 V. Well C 25 Spud D | 750 Omplet | (P), s | ⁵ Ready Date | | R-31 | <u>.E</u> | | 2 | eripti O] | COI | 9 Pe | erforations | |
| 23 POD 2 2 1 7 V. Well C 25 Spud D | 750 omple | (P), s | ⁵ Ready Date | | R-31 | <u>.E</u> | | | eripti O] | COI | Ŋ. D ∵. 2 | erforations | |
| 23 POD 2 2 1 7 V. Well C 25 Spud D | 750 Omplet | (P), s | ⁵ Ready Date | | R-31 | <u>.E</u> | | 2 | eripti O] | COI | 9 Pe | erforations | |
| 23 POD 2 2 1 7 V. Well C 25 Spud D | 750 Omplet | (P), s | ⁵ Ready Date | | R-31 | <u>.E</u> | | 2 | eripti O] | COI | 9 Pe | erforations | |
| 23 POD 2 2 1 7 V. Well C 25 Spud D | 750 Omplet | (P), s | ⁵ Ready Date | | R-31 | <u>.E</u> | | 2 | eripti O] | COI | 9 Pe | erforations | |
| 23 POD 2 2 1 7 V. Well C 25 Spud D | 750 Omplet | (P), s | ⁵ Ready Date | | R-31 | <u>.E</u> | | 2 | eripti O] | COI | 9 Pe | erforations | |
| VI. Well T | 750 omplesolate | (P), Stion Data | ⁵ Ready Date | ng & Tubing | R-31 | 27 TD | 32 De | 2. pth Set | PBTD | OIST OIST OSt OH 3-3 | 29 Pe 29 Pe 3 Sacks C 10 - 95 | ement | |
| V. Well C 25 Spud D 30 Ho | 750 omplesolate | (P), Stion Data | ⁵ Ready Date | | R-31 | 27 TD | | 2. pth Set | eripti O] | OIST OIST OSt OH 3-3 | 29 Pe 29 Pe 3 Sacks C 10 - 95 | erforations | |
| VI. Well T 34 Date New (| omple Oate Ole Sie | (P), Stion Data | ⁵ Ready Date | ng & Tubing | R-31 Size | 27 TD | 32 De | 2. pth Set | 8 PBTD 38 Tbg. Pressure | OIST OIST OSt OH 3-3 | 29 Pe 29 Pe 3 Sacks C 10 - 9 5 | errorations ement 200 | |
| VI. Well T | omple Oate Ole Sie | (P), Stion Data | ⁵ Ready Date | ng & Tubing | R-31 Size | 27 TD | 32 De | 2. pth Set | PBTD | OIST OIST OSt OH 3-3 | 29 Pe 29 Pe 3 Sacks C 10 - 9 5 | ement | |
| VI. Well T 40 Choke Size | omple Opate Ole Sie | ta 35 Gas Delive | S Ready Date 31 Casi | ng & Tubing 36 Test | R-31 Size Date | 27 TD | 32 De | pth Set | B PBTD B PBTD B PBTD B PBTD A AOF | | 29 Pe 3 Sacks C L -9 39 45 1 | errorations ement 200 | |
| VI. Well T 40 Choke Size 46 I hereby certific complied with and | omples Oate Ole Sie Oil Oil Other O | ta 35 Gas Deliverales of the Oil Information give | S Ready Date 31 Casi ery Date Conservation | ng & Tubing 36 Test 42 Wa | R-31 Size Date | 27 TD | 32 De | pth Set | 8 PBTD 38 Tbg. Pressure | | 29 Pe 3 Sacks C L -9 39 45 1 | errorations ement 200 | |
| VI. Well T 40 Choke Size | omples Oate Ole Sie Oil Oil Other O | ta 35 Gas Deliverales of the Oil Information give | S Ready Date 31 Casi ery Date Conservation | ng & Tubing 36 Test 42 Wa | R-31 Size Date | 27 TD | Test Length | pth Set | B PBTD B PBTD B PBTD B PBTD A AOF | OIST OIST OSt CH 3-3 | 29 Pe 3 Sacks C L -9 39 45 1 | errorations ement 200 | |
| V. Well C 25 Spud D 30 Ho 26 Spud D 30 Ho 40 Choke Size 46 I hereby certif complied with and the best of my knus Signature: Printed name: | omples Oate Ole Sie Oil Oil Oy that the d that the i owledge a | ta 35 Gas Deliveration given delief. | S Ready Date 31 Casi ery Date Conservation | ng & Tubing 36 Test 42 Wa | R-31 Size Date | 27 TD | Test Length | pth Set | B PBTD OIST OIST OSt CH 3-3 | 29 Pe 3 Sacks C L -9 39 45 1 | errorations ement 200 | |
| V. Well C 25 Spud D 30 Ho 26 Spud D 30 Ho 40 Choke Size 46 I hereby certific complied with and the best of my known signature: Printed name: Terry McC | omples Oate Ole Sie Oil Oil Oy that the d that the i owledge a | ta 35 Gas Deliveration given delief. | S Ready Date 31 Casi ery Date Conservation | ng & Tubing 36 Test 42 Wa | R-31 Size Date | Approved Title: | 32 De Test Length 43 Gas | pth Set | B PBTD OIST OIST OSt CH 3-3 | 29 Pe 3 Sacks C L -9 39 45 1 | errorations ement 200 | |
| V. Well C 25 Spud D 30 Ho 26 Spud D 30 Ho 40 Choke Size 46 I hereby certif complied with and the best of my knus Signature: Printed name: | omples Oate Ole Sie Ole Sie Oil Oil Oy that the d that the i owledge a ulloug | ta 35 Gas Deliveration given delief. | S Ready Date 31 Casi Pery Date Conservation en above is to | 36 Test 42 Wa n Division have and completely | N-31 Size Date Ater ve been lete to | E 27 TD 37 7 | 32 De Test Length 43 Gas | pth Set | B PBTD OIST OIST OST OH 3-3 | 29 Pe 29 Pe 3 Sacks C 10 - 9 E 39 0 45 1 | erforations ement 3 0 Csg. Pressure Fest Method | |
| V. Well C 25 Spud D 30 Ho 26 Spud D 30 Ho 40 Choke Size 46 I hereby certificomplied with and the best of my km- Signature: Printed name: Terry McCo Title: | omples Oate Ole Sie Ole Sie Oil Oil Oy that the d that the i owledge a ulloug | ta 35 Gas Deliveration given delief. | S Ready Date 31 Casi Pery Date Conservation en above is to | 36 Test 42 Wa n Division have and completely | N-31 Size Date Ater ve been lete to | Approved Title: | 32 De Test Length 43 Gas | pth Set | B PBTD OIST OIST OST OH 3-3 | 29 Pe 29 Pe 3 Sacks C 10 - 9 E 39 0 45 1 | errorations ement 200 | |
| V. Well C 25 Spud D 30 Ho 30 Ho 40 Choke Size 46 I hereby certif complied with and the best of my known signature: Printed name: Terry McCl Title: Sr. Product | omples Oate Oate Oate Oate Oate Oate Oate Oate | ta 35 Gas Delivered to the Oil Information given the Delivered to the Oil Information given the Delivered to the Delivered t | Phone: 9 | 36 Test 42 Wa an Division have and complete and complet | R-31 Size Date Date Ater We been lete to | Approved Title: Approval I | 32 De Fest Length 43 Gas by: | pth Set | B PBTD OIST OIST OST OH 3-3 | 29 Pe 29 Pe 3 Sacks C 10 - 9 E 39 0 45 1 | erforations ement 3 Cop Cosg. Pressure Fest Method | |
| V. Well C 25 Spud D 30 Ho 25 Spud D 30 Ho 40 Choke Size 46 I hereby certific complied with and the best of my know signature: Printed name: Terry McCl Title: Sr. Product Date: | omples one Sie Cest Da Oil iy that the d that the i owledge a ulloughtion in the control of | ta 35 Gas Deliveration given delief. Clerk Grant Gill in the control of the co | Phone: 9 | 36 Test 42 Wa an Division have and complete and complet | R-31 Size Date Ater ve been lete to | Approved Title: Approval I | Test Length 43 Gas by: | pth Set | B PBTD OIST OIST OIST OIST OINT OIVI ICT II FE | 29 Pe 29 Pe 3 Sacks C 10 - 95 39 0 45 1 | ement 3 0 Csg. Pressure Fest Method | |
| V. Well C 25 Spud D 30 Ho 25 Spud D 30 Ho 40 Choke Size 46 I hereby certific complied with and the best of my know signature: Printed name: Terry McCl Title: Sr. Product 47 If this is a che | omples on the control of the control | ta 35 Gas Delivered to the Oil Information given the Delivered to the Oil Information given the Delivered to the Delivered t | Phone: 9 | 36 Test 42 Wa an Division have and complete and complete and many | Date Date Date Size Date Paul | Approved Title: Approval I | 32 De Fest Length 43 Gas by: Date: | pth Set | S PBTD 38 Tbg. Pressure 44 AOF VISOR, DISTR. | OIST OIST OSt. 3-3 | 29 Pe 29 Pe 3 Sacks C 10 - 95 39 0 45 1 | erforations ement 3 0 Csg. Pressure Fest Method | |