| 1 (1 A A A A A A A A A A A A A A A A A A   | ate of New Mexico<br>perals and Natural Resources   | Form C-144<br>June 1, 2004   |  |  |  |  |  |  |
|--|---|--|--|--|--|--|--|--|
| 1301 W. Grand Avenue, Artesia, NM 88210           District III           1000 Rio Brazos Road, Aztec, NM 87410           District IV           1220  | Conservation Division<br>South St. Francis Dr.<br>Inta Fe, NM 87505   | For drilling and production facilities, submit to<br>appropriate NMOCD District Office.<br>For desvestressa facilities, submit to Santa Fe<br>office |  |  |  |  |  |  |
| Is nit or helow-grade tan  | de Tank Registration or<br>covered by a "general plan"? Yes<br>below-gends tank Course of a pit or t  |  |  |  |  |  |  |  |
| Operator: <u>CJMPN BY ENTRGY</u> Co Telephone<br>Address: <u>PO BOX 140907</u> : <u>TUVJNG TX 75</u><br>Facility or well name: <u>CONDICL SOUTH 21/66 NO3</u> API #: <u></u><br>County: <u>LEPP</u> Lastitude <u>2</u><br>Surface Owner: Federal State Private [X] Indian [] | <i>てへってえる- 3ダ 6 97)</i> U/L or Ote/O  | Nr J Sec 21 T 155 R 36C  |  |  |  |  |  |  |
| Pit         Type:       Drilling A Production Disposel         Workover       Emergency         Lined A Unlined       Image: Disposel         Liner type:       Synthetic A Thickness         Pit Volume       bbl   | Below-state tank<br>Volume:bbl Type of fluid:<br>Construction material:<br>Double-walled, with keak detection? Yes  |  |  |  |  |  |  |  |
| Depth to ground water (vertical distance from bottom of pit to sezzonal high water elevation of ground water.) 76  | Less than 50 feet<br>50 feet or more, but less than 100 feet<br>100 feet or more  | (10 points)<br>(10 points)<br>( 0 points)  |  |  |  |  |  |  |
| Wellhead protection area: (Less than 200 feet from a private domestic<br>water source, or less than 1000 feet from all other water sources.)   | Yes<br>No   | (20 points)<br>( 0 points)   |  |  |  |  |  |  |
| Distance to surface water: (horizontal distance to all wetlands, playas,<br>irrigation canals, ditches, and perenaial and ephemeral watercourses.)   | Less than 200 feet<br>200 fost or more, but has than 1000 feet<br>1000 fost or more   | (20 points)<br>(10 points)<br>( 0 points)  |  |  |  |  |  |  |
| If this is a pit closure: (1) Attach a diagram of the facility showing the pit's<br>your are burying in place) onsite in offsite [A] If offsite, name of facility_<br>remediation start date and end date. (4) Groundwater encountered: No [A]                               | CRI. (3) Attach   | a general description of remedial action taken including   |  |  |  |  |  |  |
| (5) Attach soil sample results and a diagram of sample locations and excaves<br>Additional Comments:   |   | RECEIVED   |  |  |  |  |  |  |
|  |   | APR 1 7 2003   |  |  |  |  |  |  |
|  |   | HOBBSOCD   |  |  |  |  |  |  |
| I hereby certify that the information above is true and complete to the best<br>has been/will be constructed or closed according to NMOCD guideline<br>Date:   | ss [], a general permit [], or as (attache<br>Signature<br>not relieve the operator of limbility should the<br>the operator of its responsibility for complis | si) alternative OCD-approved plan [].  |  |  |  |  |  |  |
| Approval: Printed Name/Title   | Signature ENVIRONMENTA  | LENGINEER Dates 4.17.08  |  |  |  |  |  |  |





## 4311 Monica Lane, Carlsbad, NM 88220

Phone 505-236-6012

Fax 505-236-6063

Cell 505- 361-3217

## Email <u>bandr@pvtnetworks.net</u>

April 16, 2008

Cimarex Energy Co. P.O. Box 140907 Irving Texas 75014-0907

Re: Cimarex Energy Co. Caudill South 21 Fee No. 3 – Final Drying pad Closure

| <b>Caudill South 21 Fee No. 3</b><br>API: 30-025-38690<br>Sec 21-T15S-R36E | Depth to Ground Water: 76'<br>Planned Analytical Testing: Chlorides<br>Site Ranking Score: 10<br>Primary Land Use: Ranching and Oil & Gas Production |
|--|--|
|  | Primary Land Use: Ranching and Oil & Gas Production  |

Pursuant to Pit Rule 50 in the Pit and Below Grade Tank Guidelines of the New Mexico Oil Conservation District of the State of New Mexico regulatory requirement for pit closure, please accept the following documentation for final closure of the drilling pit for the aforementioned location.

All drill cuttings were stiffened and transported to Controlled Recovery, Inc. of Hobbs, New Mexico. Upon transferring all pit contents to C.R.I., field tests were performed on the soil within in the confines of the original drying pad. The field results of chloride delineation of the impacted material are as follows (a diagram has also been attached):

| North East Quad <32.5mg/kg | North West Quad <32.5mg/kg |
|----------------------------|----------------------------|
| South East Quad <32.5mg/kg | South West Quad <32.5mg/kg |

The pit area will be backfilled with clean native material and contoured to prevent erosion and ponding of rainwater.

Soil samples were collected, prepared, and packaged per EPA guidelines and forwarded to Trace Analysis in Lubbock, Texas for official analytical testing. Please find the official analytical results attached hereto.

Please review the attached documentation and contact me at 575-361-2132 with any questions or concerns.

Sincerely,

RuffUld

Rayland VanNatta B&R Trucking

Cimarex Energy Co. Caudill South 21 #3 Sampling/Location diagram Excavation Start Date 3-28-08 End Date 4-7-08

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The Excavation included the removal of all mud, liner, and 6" of soil under liner. Field samples were then performed and digging continued were necessary. The drying pad was divided into four equal quadrants. Five samples were taken in each quad (one in each corner and one in the center) they were then combined into one composite sample for that quad.



-North Side-Well Head No Batterys or pumpjack set up yet



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Report Date: April 16, 2008 Cimarex

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## **Summary Report**

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Rayland Vannatta B & R Trucking 4311 Monica Lane Carlsbad, NM, 88220

Report Date: April 16, 2008

Work Order: 8041416

| Project Location: | API-30-025-38690        |
|-------------------|-------------------------|
| Project Name:     | Caudill South 21 Fee #3 |
| Project Number:   | Cimarex                 |

|        |             |        | Date       | Time  | Date       |
|--------|-------------|--------|------------|-------|------------|
| Sample | Description | Matrix | Taken      | Taken | Received   |
| 156725 | NE Quad.    | soil   | 2008-04-05 | 08:30 | 2008-04-12 |
| 156726 | NW Quad.    | soil   | 2008-04-05 | 09:00 | 2008-04-12 |
| 156727 | SE Quad.    | soil   | 2008-04-05 | 09:30 | 2008-04-12 |
| 156728 | SW Quad.    | soil   | 2008-04-05 | 10:00 | 2008-04-12 |

## Sample: 156725 - NE Quad.

| Param                         | $\mathbf{Flag}$    | $\mathbf{Result}$ | Units          | $\operatorname{RL}$ |
|-------------------------------|--------------------|-------------------|----------------|---------------------|
| Chloride                      |                    | <32.5             | mg/Kg          | 3.25                |
| Sample: 156726                | - NW Quad.         |                   |                |                     |
| Param                         | Flag               | $\mathbf{Result}$ | Units          | $\mathbf{RL}$       |
| Chloride                      |                    | <32.5             | mg/Kg          | 3.25                |
| Sample: 156727 Param Chloride | - SE Quad.<br>Flag | Result<br><32.5   | Units<br>mg/Kg | RL<br>3.25          |
| Sample: 156728                | - SW Quad.         |                   |                | 0.20                |
| Param                         | Flag               | $\mathbf{Result}$ | Units          | $\operatorname{RL}$ |
| Chloride                      |                    | <32.5             | mg/Kg          | 3.25                |

TraceAnalysis, Inc. • 6701 Aberdeen Ave., Suite 9 • Lubbock, TX 79424-1515 • (806) 794-1296 This is only a summary. Please, refer to the complete report package for quality control data.

CRIGINAL COPY

|                | Suite 180<br>6  |                                |                       | qsıq                                   | uejs (                                   | nori i             | ifferen  | b ti ən                | ıiT bnı      | Turn Arou<br>Hold          |        |        |          |       |     |  |       |   |   | -        | -                |                    |                          |                      |  |  |
|----------------|---|--------------------------------|-----------------------|--|--|--------------------|--|------------------------|--------------|----------------------------|--------|--------|----------|-------|-----|--|-------|---|---|----------|------------------|--------------------|--------------------------|----------------------|--|--|
| of             | e Blvd. West,<br>1, <b>Texas 7611</b><br>7) 201-5260<br>7) 560-4336   | NO 1                           | -<br>5 -              |  |  | 1                  | 431  | Z                      | ŀψ           | 02                         | ×      | × ×    | >        | ~~    |     |  |       |   |   |          |                  |                    |                          |                      |  |  |
| ge             | 8808 Camp Bowie Blvd. West, Suite 180<br>Ft. Worth, Texas 76116<br>Tel (817) 201-5260<br>Fax (817) 560-4336                             | 2                              |                       |  |  |                    |  | 5_?(<br>₁u             |              | eruteioM                   | ×      | . ~    | - ~      | ~     |     |  |       |   |   |          |                  |                    | Drv Weight Basis Remined | Duired               | Check If Special Reporting<br>Limits Are Needed  |  |
| Page           |   | ANALYSIS REQUEST               |                       | ······································ |  |                    | 80   |                        | 808 s        | Pesticide<br>75, TS        |        |        |          |       |     |  |       | - |   |          |                  |                    | t Basis                  | TRRP Report Required | pecial F<br>Needer   |  |
|                | East Sunset Rd , Suite E<br>El Paso, Texas 79922<br>Tel (915) 585-343<br>Fax (915) 588-3444<br>1 (888) 588-3443                         | SIS R                          | - [<br>               |  |  | 929                |  | 28 10/                 | məð          | PCB's 8(<br>CC/MS 3        |        |        |          |       |     |  |       |   |   |          | ŝ                |                    | v Meint                  | RP Ref               | eck If S<br>hits Are   |  |
|                | set Rd<br>fexas 7<br>585-34<br>588-34<br>588-34   | ALYS                           | <b>}</b>              |  |  | <u> </u>           | 624  | / 809                  | 28.10        | ec/ws /                    |        |        |          |       |     |  | <br>  |   |   |          | REMARKS          |                    | ة<br>م                   | 5 Ĕ                  | Ē∂<br>□□   | 5  |
|                | East Sunset<br>East Sunset<br>Tel (915) 58<br>Fax (915) 58<br>1 (888) 588   |                                |                       |  |  |                    |  |                        |              | TCLP Se                    |        | -      |          |       |     |  | <br>  |   |   |          | RE               | <u></u>            | L                        |                      | L  | 2  |
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| 4<br>T         | 5002 Basın Street, Suite A1<br>Midland, Texas 79703<br>Tai (432) 689-6301<br>Fax (432) 689-6313   |                                |                       |  | <u></u>                                  |                    |  | Ha / C                 | ) ସେଥି       | 108 HGT                    |        | _      |          |       |     |  |       |   |   |          | P                | 0                  | Intect (2) N             | Headspace Y          | og-In-Review   |  |
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|                | 5002<br>Mi  |                                |                       | b-and-r @mild blue.ne                  |  | <b>井</b> 233       | 1  | SAMPLING               |              | TIME                       | \$:30  | e<br>F | 8        | 10:00 |     |  | <br>ļ |   |   |          |                  |                    |                          |                      | 7  |  |
| LAB Order ID # | 6701 Aberdeen Avenue, Suite 9<br>Lubbock, Texas 79424<br>18(805) 794-1296<br>Fax (806) 794-1298<br>7 (806) 794-1298<br>1 (800) 378-1296 |                                | M                     | 1 pl in                                |  | 2                  | i No   | SAR                    | <br>         | <b>JTAO</b>                | 3      | 5-5    | 4-5      | 4-5   |     |  | ļ     |   |   |          | Time:            | 4-11-08            | Time:                    |                      | S Time:  | 2  |
| Orde           | venue,<br>xas 79<br>94-129<br>794-129<br>78-129   | 210                            | 236-606               | Ø                                      |  | Sau th             |  | ЧЕ                     |              | NONE                       |        |        |          |       |     |  | <br>  |   |   |          | Date:            | ĹŇ.                | Date:                    |                      | Date:<br>20/21/14  |  |
| LAB            | deen A<br>ock, Te<br>(806) 7<br>(806) 7<br>(806) 7<br>(806) 7<br>(806) 7<br>(806) 7   | 36-6017                        |                       |  |  |                    | 103  | PRESERVATIVE<br>METHOD |              | ICE                        |        |        |          |       |     |  | <br>  |   |   | <u> </u> | å                | 26                 | õ                        | ľ                    | Date:<br>בו/א  |  |
|                | 01 Abe<br>Lubb<br>Tel<br>Fax<br>1 (   | 236                            | 23                    | 44                                     |  | lame:              | gnature  | RESE                   |              | HO®N<br>*OS <sup>z</sup> H |        |        |          |       |     |  |       |   |   |          | any:             | FERNINGE           | any:                     |                      | any:   | e of C.  |
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|                |   | Phone #                        | Š                     | E-mail:                                |  | Proje              | Sam  |                        |              |                            |        |        |          |       |     |  |       |   |   |          |                  | JEREMIAN           |                          |                      |  |  |
|                | e 3   |                                |                       |  |  |                    |  | MATRIX                 | =<br>=       | SLUDG<br>AIR               |        |        |          |       |     |  | <br>  |   |   |          | ed by            | (Em                | ed by                    | -                    | Ì  | ted on   |
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|                | TraceAnalysis,<br>email: lab@traceanalysis.com  |                                | ŧ                     | 575-361-2132                           |  |                    |  | <br>ระ                 | <b>JNIAT</b> | # СОИ                      | -      | 1      |          | -     |     |  | <br>  |   |   | •        | Time:            | 5 6:00             | Time:                    | .                    | ime:   | Submittal of samples constitutes agreement to Terms and Conditions listed on |
|                | acear   |                                | MONTER LN CHRESPAR NM | 75-52                                  |  |                    |  |                        |              |                            |        |        |          |       |     |  | <br>  |   |   |          | Date:            | 3.0. 4.11.05       | Date:                    | 4-12-08              | nate:  | to Terr  |
|                | An<br>ab@tr   | ত                              | HULSI                 |  |  |                    | 590  |                        | 191          |                            |        |        |          |       |     |  |       |   |   |          | Da               | 20                 | Ë D                      | 2                    | 2  | ement  |
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|                | ្ត្រ ច  | Street City Zia)               | A LI                  | CONTACT PERSON:<br>12A9LAND VANNATTA   | -  | ZEX                | Project Location (including state):<br>APL # 30 -025 -3 8690 |                        | FIELD        |                            | QUAD   | QJ AD  | QuRO     | G     |     |  |       |   |   |          | Company:         | 12AN AND CANUN TTA | 7                        |                      | -  | nstitute   |
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|                |   | Name<br>S N                    | MOM                   | Erson:                                 | :<br>tfrom                               | J                  | cation<br>#3   |                        |              |                            | S      | NE     | 5        | 3     |     |  |       |   |   |          | ied by           | 101                | lea by                   | 4 Fa                 | 2  | f samp   |
|                |   | Compapy Name:<br>S Address: (S | 31                    | CA-1)                                  | Involce to:<br>(If different from above) | Project #: CIMAREX | PL 3   |                        | LAB#         | (LAB USE)                  | 156133 | 3      | æ        | 8     |     |  |       |   |   |          | Relinquished by: | 4 de               | veninquished by:         | Elencent FRIMANED    | in the second se | nittal o   |
| L              |   | Col                            | 2                     | <u>ō</u> (-                            | (L ¢                                     | P.o.               | °.⊄  |                        | ב<br>        | LA<br>LA                   | 5      |        | \$<br>}  |       | · . |  | <br>  |   |   | · · · ·  | Reli             | 2                  |                          | Relin                |  | Subn   |

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| Is pit or b   | Energy Mi<br>Oil (<br>1220               | ate of New Mexico<br>inerals and Natural Resources<br>Conservation Division       | Form C-14<br>June 1, 200<br>For drilling and production facilities, submit t<br>appropriate NMOCD District Office.   |  |  |  |  |  |  |
|---|--|---|--|--|--|--|--|--|--|
| District II<br>301 W. Grand Avenue, Artesia, NM 88210<br>District III<br>000 Rto Brazos Road, Aztec, NM 87410<br>District IV<br>220 S St. Francis Dr., Santa Fe, NM 87505<br><u>Pit or</u><br>Is pit or h | Oil (<br>1220                            | Conservation Division   |  |  |  |  |  |  |  |
| District III<br>000 Rio Brazos Road, Aztec, NM 87410<br>District IV<br>220 S St. Francis Dr., Santa Fe, NM 87505<br><u>Pit or</u><br>Is pit or h  | 1220                                     |   | For drilling and production facilities, submit (   |  |  |  |  |  |  |
| District IV<br>220 S St. Francis Dr., Santa Fe, NM 87505<br><u>Pit or</u><br>Is pit or b  |  | Qualle Ch. Emeral- Da   |  |  |  |  |  |  |  |
| 220 S St. Francis Dr., Santa Fe, NM 87505 <u>Pit or</u> Is pit or b   | S  | ) South St. Francis Dr.   | For downstream facilities, submit to Santa Fe  |  |  |  |  |  |  |
| Is pit or b   |  | anta Fe, NM 87505   | office   |  |  |  |  |  |  |
| Is pit or b   | Below-Gra                                | de Tank Registration or   | Closure  |  |  |  |  |  |  |
| Type of action. The   | elow-grade tan<br>gistration of a pit of | k covered by a "general plan"? Yes<br>or below-grade tank 🛛 Closure of a pit or l | s [_] No [X]<br>below-grade tank []  |  |  |  |  |  |  |
| Cimares Energy Co   | Telepho                                  | one: 972-401-311') e-mail a   | ddress:  |  |  |  |  |  |  |
| Address: PO Box (40907: Irving TX 750)4-09  | 1 =                                      | · 00  |  |  |  |  |  |  |  |
| Address: PO Box 140907; Irving, TX 75014-09<br>facility or well name: Caudill South 21 Fee No. 3  | API#: 30-0                               | 25- 386 U/L or Otr/Otr J Sec  | <u>21 T 15S R 36E</u>  |  |  |  |  |  |  |
| County:Lea Latitude   | 33° 00' 04.52"                           | N Longitude 103° 18' 27.56"   | W NAD- 1927 🗌 1983 🖾   |  |  |  |  |  |  |
| Surface Owner: Federal 🗌 State 🗋 Private 🛛 Indian   |  | <u></u>   |  |  |  |  |  |  |  |
| 2it   |  | Below-grade tank  |  |  |  |  |  |  |  |
| Type: Drilling 🛛 Production 🗖 Disposal 🗂  |  | Volumebbl Type of fluid:  |  |  |  |  |  |  |  |
| Workover Emergency  |  | Construction material:  |  |  |  |  |  |  |  |
| ined 🛛 Unlined 🗆  |  | Double-walled, with leak detection? Yes   | If not, explain why not.   |  |  |  |  |  |  |
| iner type: Synthetic 🖾 Thickness_12mil Clay   | vО                                       |   | -  |  |  |  |  |  |  |
| Pit Volume 12000 bbl pit system, cuttings buried  |  |   |  |  |  |  |  |  |  |
|   |  | Less than 50 feet   | (20 points)  |  |  |  |  |  |  |
| Depth to ground water (vertical distance from bottom of   | f pit to seasonal                        | 50 feet or more, but less than 100 feet   | (10 points)  |  |  |  |  |  |  |
| high water elevation of ground water.) 76'  |  | 100 feet or more  | ( 0 points)  |  |  |  |  |  |  |
|   |  | Yes   | (20 points)  |  |  |  |  |  |  |
| Vellhead protection area: (Less than 200 feet from a p  | rivate domestic                          | No  | ( 0 points)  |  |  |  |  |  |  |
| vater source, or less than 1000 feet from all other water   |  |   | ( points)  |  |  |  |  |  |  |
|   |  | Less than 200 feet  | (20 points)  |  |  |  |  |  |  |
| Distance to surface water: (horizontal distance to all we   |  | 200 feet or more, but less than-1000 feet   | (10 points)  |  |  |  |  |  |  |
| rrigation canals, duches, and percunial and ephemeral v   | watercourses.}                           | 1000 feet or more   | ( 0 points)  |  |  |  |  |  |  |
|   |  | Ranking Score (Total Points)  | 10   |  |  |  |  |  |  |
| this is a pit closurer (1) Attach a diagram of the facth  | ty showing the nit?                      | e relationship to other comment and tanks   | (2) Indicate disposal location: (check the onsite box, if  |  |  |  |  |  |  |
|   |  |   | tion of remedial action taken including remediation star   |  |  |  |  |  |  |
| · .   |  |   |  |  |  |  |  |  |  |
| ate and end date (4) Groundwater encountered: No 🗌  |  | • • •   | ft. and attach sample results.   |  |  |  |  |  |  |
| ) Attach soil sample results and a diagram of sample lo   | cations and excava                       | tións.  |  |  |  |  |  |  |  |
| Additional Comments:  |  |   |  |  |  |  |  |  |  |
|   |  |   |  |  |  |  |  |  |  |
|   |  |   |  |  |  |  |  |  |  |
|   |  |   |  |  |  |  |  |  |  |
|   |  |   |  |  |  |  |  |  |  |
|   |  |   |  |  |  |  |  |  |  |
| hereby certify that the information above is true and contains been/will be constructed or closed according to N  |  |   | tify that the above-described pit or below-grade tan<br>d) alternative OCD-approved plan [].                         |  |  |  |  |  |  |
| Date: 01.10.08  |  |   |  |  |  |  |  |  |  |
| Printed Name/Title_Natalie Krueger – Regulatory   | Analyst Signatu                          | no Nataluka   | and the  |  |  |  |  |  |  |
|   | ation/closure does                       | not relieve the operator of liability should the                                  | ie contents of the pit or tank contaminate ground water or since with any other federal, state, or local laws and/or |  |  |  |  |  |  |

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