N/2NE -NE - sec. 35 Tup.13

| | 330 Feet from S(N) (circle one) Line of Section |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Operator: License # 6009 | |
| Name: Double Eagle Exploration | 660 Feet from (E/W (circle one) Line of Section |
| Address 221 S. Broadway | Footages Calculated from Nearest Outside Section Corner: NE, SE, NW or SW (circle one) |
| Suite 310 | Lease Name Garrett Well # 2 |
| City/State/Zip Wichita, KS 67202 | Field Name Garrett South |
| Purchaser: NCRA | Producing FormationLansing/Kansas City |
| Operator Contact Person: Jim Robinson | Elevation: Ground 1804' KB 1809' |
| Phone (316) - 264-0422 | Total Depth 3230' PBTD 3350' |
| Contractor: Name: L.D. Davis | Amount of Surface Pipe Set and Cemented at 385' Feet |
| License: 6039 | Multiple Stage Cementing Collar Used? Yes No. |
| Wellsite Geologist: James C. Musgrove | If yes, show depth setFeet |
| | |
| Designate Type of Completion | If Alternate II completion, cement circulated from |
| X New Well Re-Entry Workover | If Alternate II completion, cement circulated from sx cmt. |
| X Oil SWD SIOW Temp. Abd. Gas ENHR SIGW Dry Other (Core, WSW, Expl., Cathodic, etc.) | |
| X New Well Re-Entry Workover X Oil SWO SIOW Temp. Abd. Gas ENHR SIGW Dry Other (Core, WSW, Expl., Cathodic, etc.) If Workover/Reentry: Old Well Info as follows: | feet depth to w/ sx cmt. Drilling Fluid Management Plan Llf. # / B/R 8/9 (Data must be collected from the Reserve Pit) Standard Section Standard Sec |
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INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansas Corporation contains to the contains and two copies of this form shall be filed with the Kansas Corporation of a well.

- Room 2078, Wichita, Kansas 67202, within 120 days of the spud date, recompletion, workover or conversion of a well.

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- Room 2078, Wichita, Kansas 67202, within 120 days of the spud date, recompletion of the spud date, recompl

All requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

-My Appl. Exp. Grale

| Signature . has Ho | la marin | |
|-----------------------------|------------------------------|---------------------|
| Signature | · | 15 800 01 |
| Title / | d | Date |
| Subscribed and sworn to bef | iore me this <u>70t</u> hday | of <u>Vecchil</u> . |
| 800 | 101 | , |
| Notary Public | Ly our | |
| Date Commission Expires | 1 Tun 2 | 9 2003 |
| | A | BARRY CRAIG METZ |

| F Letter C Vireli | OFFICE USE ONL of Confidential ine Log Received jist Report Recei | ity Attached |
|----------------------|----------------------------------------------------------------------------|----------------------------|
| KCC KGS | Distribution SWD/Rep Plug | NGPA Other (Specify) |

Form ACO-1 (7-91)

| TRUCTIONS: Rgs. 12 Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest Sest S | May 6, 20 imated Productio Per 24 Hours | n oil 8 | Bbls. Gas | Mcf Wate | | | | Gravity |
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| East County Cou | JBING RECORD | | 3050• | | | | | · |
| County C | | | | | | | | |
| East County Russell | | - " | | | | | | 2337 |
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| East County | Plug Off Zone | | | | | | | |
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| East Second Secon | • | | Type of Cement | #Sacks Used | | Type and Percent | t Additive | B |
| East East Documby Russel | | ADDITIONAL C | CEMENTING/SQUEEZE | RECORD | | | | |
| East West SIRRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all drill stem tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, addressares, bottom hole temperature, fluid recovery, and flow rates if gas to surface during test. Attach extra sheet more space is needed. Attach copy of log. West SIRRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all drill stem tests giving neterval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, rates if gas to surface during test. Attach extra sheet rates if gas to surface during test. Attach extra sheet rates if gas to surface during test. Attach extra sheet rates if gas to surface during test. Attach extra sheet rates if gas to surface during test. Attach extra sheet rates if gas to surface during test. Attach extra sheet rates if gas to surface during test. Attach extra sheet rates if gas to surface during test. Attach extra sheet rates if gas to surface during test. Attach extra sheet rates if gas to surface during test. Attach extra sheet rates if gas to surface during test. Attach extra sheet rates if gas to surface during test. Attach extra sheet rates if gas to surface during test. Attach extra sheet rates if gas to surface during test. Attach extra sheet rates if gas to surface during test. Attach extra sheet rates if gas to surface during test. Attach extra sheet rates if gas to surface during test. Attach extra sheet rates if gas to surface during test. Attach extra sheet rates if gas to surface during test. Attach extra sheet rates if gas to surface during test. Attach extra sheet rates if gas to surface during test. Attach extra sheet rates if gas to surface function in test. Attach extra sheet rates if gas to surface during test. Attach extra sheet rates if gas to surface function in test. Attach extra sheet rates if gas to surface fu | | 1 | | 10.5 | | 1100 | | ≢lush WFR2 |
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| JAVIOIS ORIGINAL | erator Name DO | | | | | | | |

Apr'13 01 11:07a

lynne sieverling

816 531 7139

ALLIED CEMENTING CO., INC.

P.O. BOX 31 RUSSELL, KS 67665 PH (785) 483-3887 FAX (785) 483-5566

RECEIVED

KANSAS CORPORATION COMMISSION

INVOICE

DEC 20 2001

CONSERVATION DIVISION WICHITA, KS

Invoice Number: 083814

Invoice Date: 04/04/01

Sold Double Eagle Expl., Inc. 800 W. 47th St., #318 To:

Kansas City, MO

64112

Cust I.D....: DoubEa

P.O. Number ..: Garrett #

P.O. Date...: 04/04/01

Due Date .: 05/04/01 Terms....Net 30:

| Item I.D./Desc | VIV. Used | · Unit | Price | . Net | TX |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|-------------|
| ASC Gel WFR-2 Handling Mileage (17) 153 sks @\$.04 per Production String Mileage pmp trk Rubber plug Insert Guide Shoe Centralizers Port Collar Basket | 150.00 3.00 500.00 153.00 17.00 r sk per mi 1.00 17.00 1.00 1.00 1.00 1.00 1.00 1.00 | SKS SKS GAL SKS MILE JOB MILE EACH EACH EACH EACH EACH | 8.2000 9.5000 1.0000 1.0500 6.1200 1080.0000 3.0000 38.0000 210.0000 125.0000 45.0000 1600.0000 | 1230.00 28.50 500.00 160.65 104.04 1080.00 51.00 38.00 210.00 125.00 315.00 1600.00 116.00 | енен ненене |
| If Account CURRENT | , Payable 30 Days Fo 1/2% Charged Therea take Discount of \$_ | fter. Tax 555.82/Pav | total:: ments: | 5558.19 0.00 0.00 | |

ONLY if paid within 30 days from Invoice Date



Total ...:

5558.19

'Apr 06 01 08:28a

alynne sieverling

816 531 7139

p.2

ALLIED CEMENTING CO., INC.

P.O. BOX 31 RUSSELL S 67665 PH (785) 483-3887 FAX (785) 483-5566 INVOICE

Invoice Number: 083790

Invoice Date: 03/30/01

RECEIVED ... KANSAS CORPORATION COMMISSION

DEC 20 2001

CONSERVATION DIVISION WICHITA, KS

Sold Double Eagle Expl., Inc.
To 800 V 47th St \$3.87

Cust I.D.... DoubEa

10/=Date. ====:03/30/01

Common 135.00 SKS 6.3500 857.25 Pozmix 100 m 90 c 00 m m s 1 m m SKS 3.2500 292.50 Ε Gel 4.00 SKS 9.5000 38.00 E Chloride 7.00 SKS 28.0000 196.00 E Handling 236.00 SKS 1.0500 247.80 E Mileage (19) 19.00 MILE 9.4400 179.36 E 236 sks @\$.04 per sk per mi Surface and the second of the second o JOB 470.0000 470.00 Ē Mileage pmp trk 19.00 MILE 3.0000 57.00 E Wooden plug 1.00 EACH 45.0000 45.00

All Prices Are Net, Payable 30 Days Following
Date of Invoice. 1 1/2% Charged Thereafter.

If Account CURRENT take Discount of \$238.30
ONLY if paid within 30 days from Invoice Date
Total...:

 Subtotal:
 2382.91

 Tax....:
 0.00

 Payments:
 0.00

 Total...:
 2382.91

APPROVED 7-6-01 92