

9/18/03 PWTJ 0329265223  
Suppose  
10/3/03

STATE OF NEW MEXICO  
ENERGY, MINERALS AND NATURAL  
RESOURCES DEPARTMENT

Oil Conservation Division  
1220 South St. Francis Dr.  
Santa Fe, New Mexico 87505

FORM C-108  
Revised June 10, 2003

**APPLICATION FOR AUTHORIZATION TO INJECT**

I. PURPOSE: \_\_\_\_\_ Secondary Recovery \_\_\_\_\_ Pressure Maintenance X Disposal \_\_\_\_\_ Storage  
Application qualifies for administrative approval? X Yes \_\_\_\_\_ No

II. OPERATOR: MARBOB ENERGY CORPORATION

ADDRESS: P. O. BOX 227, ARTESIA, NM 88211-0227

CONTACT PARTY: BRIAN COLLINS PHONE: 505-748-3303

III. WELL DATA: Complete the data required on the reverse side of this form for each well proposed for injection.  
Additional sheets may be attached if necessary.

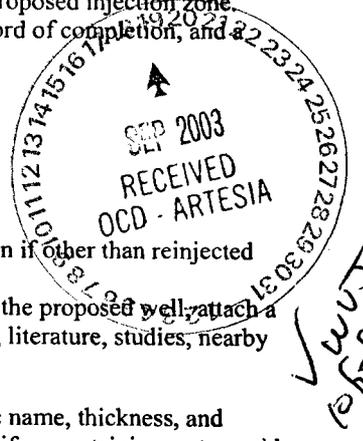
IV. Is this an expansion of an existing project? \_\_\_\_\_ Yes X No  
If yes, give the Division order number authorizing the project: \_\_\_\_\_

V. Attach a map that identifies all wells and leases within two miles of any proposed injection well with a one-half mile radius circle drawn around each proposed injection well. This circle identifies the well's area of review.

VI. Attach a tabulation of data on all wells of public record within the area of review which penetrate the proposed injection zone. Such data shall include a description of each well's type, construction, date drilled, location, depth, record of completion, and a schematic of any plugged well illustrating all plugging detail.

VII. Attach data on the proposed operation, including:

1. Proposed average and maximum daily rate and volume of fluids to be injected;
2. Whether the system is open or closed;
3. Proposed average and maximum injection pressure;
4. Sources and an appropriate analysis of injection fluid and compatibility with the receiving formation if other than reinjected produced water; and,
5. If injection is for disposal purposes into a zone not productive of oil or gas at or within one mile of the proposed well, attach a chemical analysis of the disposal zone formation water (may be measured or inferred from existing literature, studies, nearby wells, etc.).



\*VIII. Attach appropriate geologic data on the injection zone including appropriate lithologic detail, geologic name, thickness, and depth. Give the geologic name, and depth to bottom of all underground sources of drinking water (aquifers containing waters with total dissolved solids concentrations of 10,000 mg/l or less) overlying the proposed injection zone as well as any such sources known to be immediately underlying the injection interval.

IX. Describe the proposed stimulation program, if any.

\*X. Attach appropriate logging and test data on the well. (If well logs have been filed with the Division, they need not be resubmitted).

\*XI. Attach a chemical analysis of fresh water from two or more fresh water wells (if available and producing) within one mile of any injection or disposal well showing location of wells and dates samples were taken.

XII. Applicants for disposal wells must make an affirmative statement that they have examined available geologic and engineering data and find no evidence of open faults or any other hydrologic connection between the disposal zone and any underground sources of drinking water.

XIII. Applicants must complete the "Proof of Notice" section on the reverse side of this form.

XIV. Certification: I hereby certify that the information submitted with this application is true and correct to the best of my knowledge and belief.

NAME: BRIAN COLLINS TITLE: PETROLEUM ENGINEER

SIGNATURE: *Brian Collins* DATE: 16 Sept 03

E-MAIL ADDRESS: engineering@marbob.com

\* If the information required under Sections VI, VIII, X, and XI above has been previously submitted, it need not be resubmitted. Please show the date and circumstances of the earlier submittal: \_\_\_\_\_

DISTRIBUTION: Original and one copy to Santa Fe with one copy to the appropriate District Office

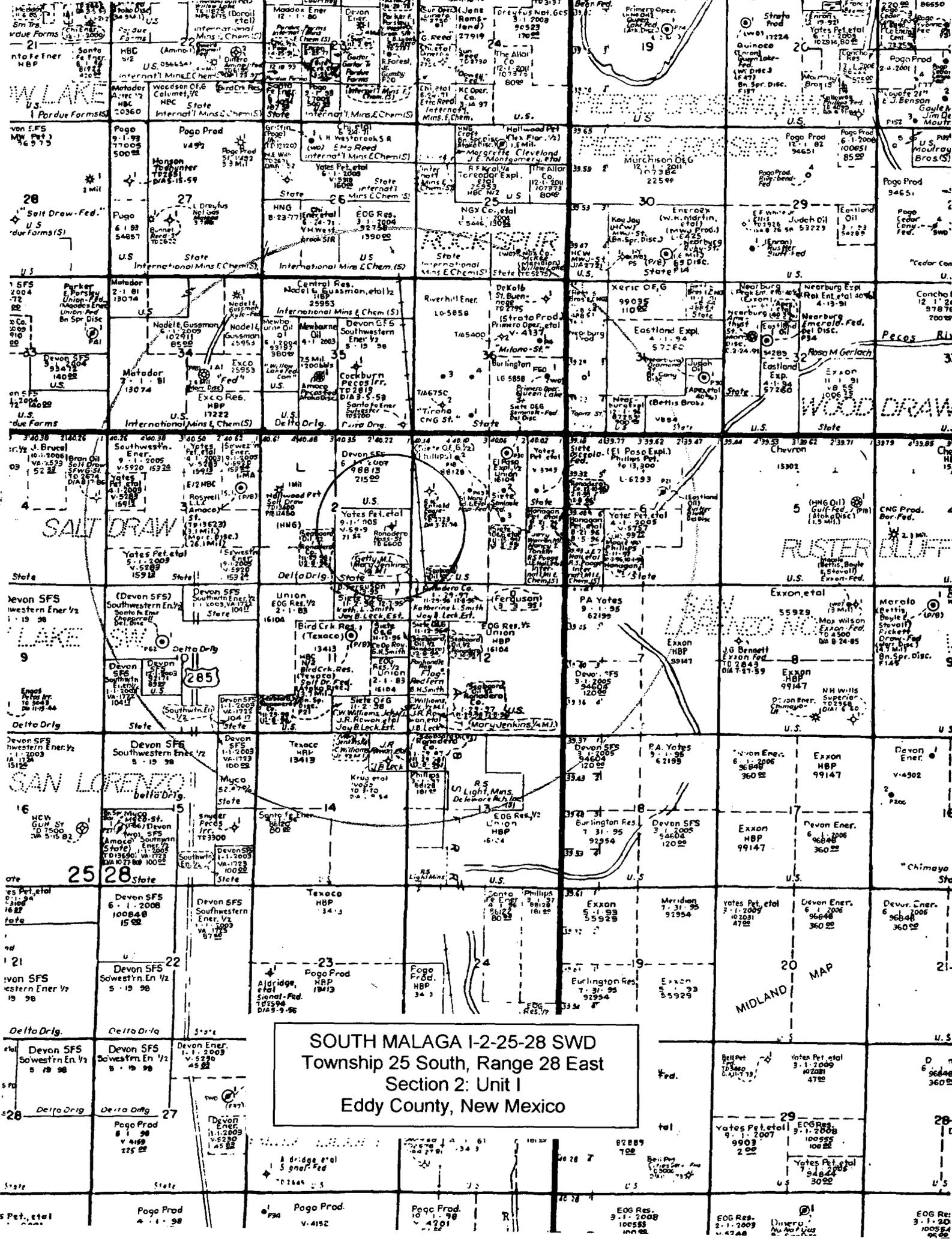
C-108 Application for Authorization to Inject  
South Malaga I-2-25-28 SWD  
(Formerly Ronadero Hoss State No. 1)  
1980' FSL 660' FEL  
I-2-25S-28E, Eddy County

30-015-28002

Marbob Energy Corporation proposes to re-enter the captioned well and convert it to salt water disposal service into the Delaware Sand.

1980  
only 1 well  
is PEAED

- V. Map is attached.
- VI. Wellbore schematics are attached for all the wells that penetrate the proposed injection zone within the 1/2 mile radius area of review.
- VII. 1. Proposed average daily injection rate = 500 BWPD  
Proposed maximum daily injection rate = 2500 BWPD
- 2. Closed system
- 3. Proposed maximum injection pressure = 535 psi  
(0.2 psi/ft. x 2677 ft.)
- 4. Source of injected water will be Delaware Sand produced water. The Delaware produced water is the same as the Delaware water in the receiving formation. No compatibility problems are expected. An analysis of Delaware water from an analogous field is attached.
- 5. Disposal zone formation water is essentially the same as the injection water.
- VIII. The injection zone is the Delaware Sandstone, a fine-grained sandstone from 2677' to 3958'. Any underground water sources will be shallower than 550'.
- IX. The Delaware sand injection interval will be acidized with approximately 20 gals/ft. of 7 1/2% HCl acid. If necessary, the Delaware injection interval may be fraced with up to 300,000 lbs. of 16/30 mesh sand.
- X. Well logs have been filed with the Division.
- XI. There is a windmill located NE/4NE/4, Sec. 3, T25S-R28E about a mile northwest of the proposed SWD well. The water analysis is attached.
- XII. After examining the available geologic and engineering data, no evidence was found of open faults or any other hydrologic connection between the disposal zone and any underground sources of drinking water.
- XIII. Proof of Notice is attached.



**SOUTH MALAGA 1-2-25-28 SWD**  
**Township 25 South, Range 28 East**  
**Section 2: Unit I**  
**Eddy County, New Mexico**

MIDLAND MAP

<p>21 nto Fe Ener HBP</p> <p>22 HBC 512 U.S. 56634 Internat'l Mins &amp; Chem(S)</p> <p>23 Madador Ener 12-1-80 Internat'l Mins &amp; Chem(S)</p> <p>24 Devon Ener 12-1-80 Internat'l Mins &amp; Chem(S)</p> <p>25 G. Reed 27919 Internat'l Mins &amp; Chem(S)</p> <p>26 Ch. P. G. Internat'l Mins &amp; Chem(S)</p> <p>27 Pogo Prod 4-1-93 77005 500</p> <p>28 Pogo 6-1-89 54857</p> <p>29 Pogo Prod 12-1-82 94651</p> <p>30 Energy (W.M. Martin, et al) 1-1-82 61225</p> <p>31 Pogo Prod 6-1-2006 100651 85</p> <p>32 Pogo Prod 12-1-82 94651</p> <p>33 Pogo Prod 6-1-2006 100651 85</p> <p>34 Pogo Prod 6-1-2006 100651 85</p> <p>35 Pogo Prod 6-1-2006 100651 85</p> <p>36 Pogo Prod 6-1-2006 100651 85</p>	<p>37 Pogo Prod 6-1-2006 100651 85</p> <p>38 Pogo Prod 6-1-2006 100651 85</p> <p>39 Pogo Prod 6-1-2006 100651 85</p> <p>40 Pogo Prod 6-1-2006 100651 85</p> <p>41 Pogo Prod 6-1-2006 100651 85</p> <p>42 Pogo Prod 6-1-2006 100651 85</p> <p>43 Pogo Prod 6-1-2006 100651 85</p> <p>44 Pogo Prod 6-1-2006 100651 85</p> <p>45 Pogo Prod 6-1-2006 100651 85</p> <p>46 Pogo Prod 6-1-2006 100651 85</p> <p>47 Pogo Prod 6-1-2006 100651 85</p> <p>48 Pogo Prod 6-1-2006 100651 85</p> <p>49 Pogo Prod 6-1-2006 100651 85</p> <p>50 Pogo Prod 6-1-2006 100651 85</p>	<p>51 Pogo Prod 6-1-2006 100651 85</p> <p>52 Pogo Prod 6-1-2006 100651 85</p> <p>53 Pogo Prod 6-1-2006 100651 85</p> <p>54 Pogo Prod 6-1-2006 100651 85</p> <p>55 Pogo Prod 6-1-2006 100651 85</p> <p>56 Pogo Prod 6-1-2006 100651 85</p> <p>57 Pogo Prod 6-1-2006 100651 85</p> <p>58 Pogo Prod 6-1-2006 100651 85</p> <p>59 Pogo Prod 6-1-2006 100651 85</p> <p>60 Pogo Prod 6-1-2006 100651 85</p>	<p>61 Pogo Prod 6-1-2006 100651 85</p> <p>62 Pogo Prod 6-1-2006 100651 85</p> <p>63 Pogo Prod 6-1-2006 100651 85</p> <p>64 Pogo Prod 6-1-2006 100651 85</p> <p>65 Pogo Prod 6-1-2006 100651 85</p> <p>66 Pogo Prod 6-1-2006 100651 85</p> <p>67 Pogo Prod 6-1-2006 100651 85</p> <p>68 Pogo Prod 6-1-2006 100651 85</p> <p>69 Pogo Prod 6-1-2006 100651 85</p> <p>70 Pogo Prod 6-1-2006 100651 85</p>	<p>71 Pogo Prod 6-1-2006 100651 85</p> <p>72 Pogo Prod 6-1-2006 100651 85</p> <p>73 Pogo Prod 6-1-2006 100651 85</p> <p>74 Pogo Prod 6-1-2006 100651 85</p> <p>75 Pogo Prod 6-1-2006 100651 85</p> <p>76 Pogo Prod 6-1-2006 100651 85</p> <p>77 Pogo Prod 6-1-2006 100651 85</p> <p>78 Pogo Prod 6-1-2006 100651 85</p> <p>79 Pogo Prod 6-1-2006 100651 85</p> <p>80 Pogo Prod 6-1-2006 100651 85</p>
---	---	---	---	---

**INJECTION WELL DATA SHEET**OPERATOR: Marbob Energy CorporationWELL NAME & NUMBER: South Malaga I-2-25-28 SWD (Formerly Ronadero Hess State No.1)WELL LOCATION: 1980' FSL, 660' FEL      I      2      25s      28e  
FOOTAGE LOCATION      UNIT LETTER      SECTION      TOWNSHIP      RANGE**WELLBORE SCHEMATIC**See attached Before & After  
wellbore schematics**WELL CONSTRUCTION DATA****Surface Casing**Hole Size: 17 1/2"      Casing Size: 13 7/8" @ 550'  
Cemented with: 425      sx. or -      ft<sup>3</sup>  
Top of Cement: Surface      Method Determined: Circulated**Intermediate Casing**Hole Size: 12 1/4"      Casing Size: 8 5/8" @ 2561'  
Cemented with: 1375      sx. or -      ft<sup>3</sup>  
Top of Cement: Surface      Method Determined: Circulated**Production Casing**Hole Size: 7 7/8"      Casing Size: 5 1/2" from 2100' to 6600'  
Cemented with: 755      sx. or -      ft<sup>3</sup>  
Top of Cement: 2154'      Method Determined: CBL  
Total Depth: 6600'**Injection Interval**2677      feet to      3958

(Perforated or Open Hole; indicate which)

**INJECTION WELL DATA SHEET**

Tubing Size: 2 7/8" Lining Material: Internal Plastic Coating  
 Type of Packer: 10K nickel plated double grip retrievable  
 Packer Setting Depth: 2625'  
 Other Type of Tubing/Casing Seal (if applicable): N/A

**Additional Data**

1. Is this a new well drilled for injection?      Yes   X   No  
 If no, for what purpose was the well originally drilled? Dil & Gas
  
2. Name of the Injection Formation: Delaware Sand
3. Name of Field or Pool (if applicable): San Lorenzo
4. Has the well ever been perforated in any other zone(s)? List all such perforated intervals and give plugging detail, i.e. sacks of cement or plug(s) used. Delaware & Bone Spring Sands  
6406-84', CIBP+35' cmt @ 6370', 6216-29', CIBP+35' cmt @ 6170', 4626-5918', CIBP+35' cmt @ 4580'
5. Give the name and depths of any oil or gas zones underlying or overlying the proposed injection zone in this area: Overlying: None  
Underlying: Delaware : 4500-6000'  
Bone Spring: 6000-8000'  
Atoka : 11700-12300'

# Ronadero Hoss St. No. 1

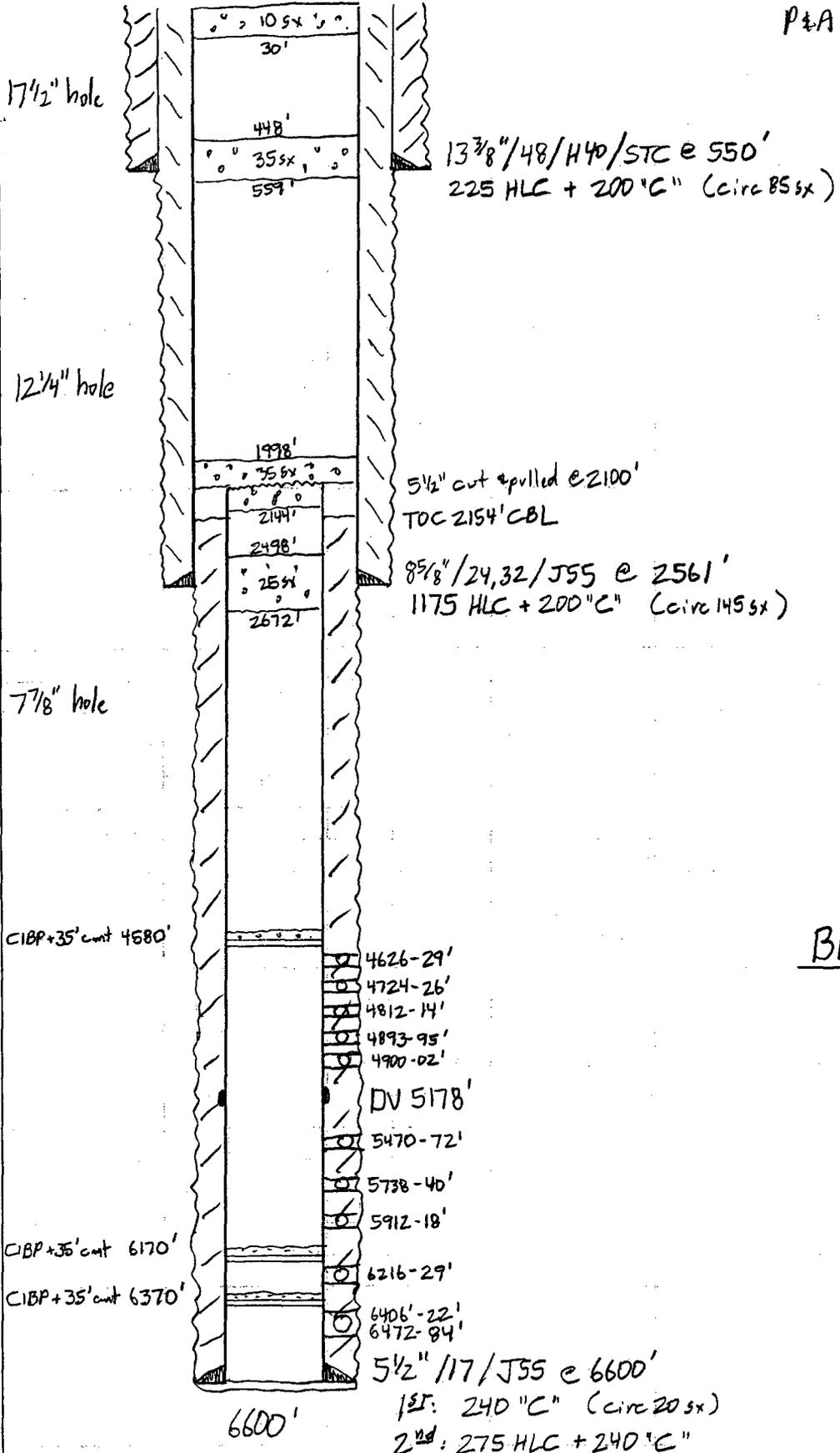
1980' FSL, 660' FEL

I - 2 - 25s - 28e

Eddy, NM

PLA: 4198

100 SHEETS IN PLANS 3 SQUARE  
 100 SHEETS IN PLANS 3 SQUARE  
 42-382 100 RECYCLED WHITE 5 SQUARE  
 42-382 100 RECYCLED WHITE 5 SQUARE  
 42-389 200 RECYCLED WHITE 5 SQUARE  
 Made in U.S.A.



BEFORE

Elev: 2946' 6L

KBCollins / 9 Sept 03

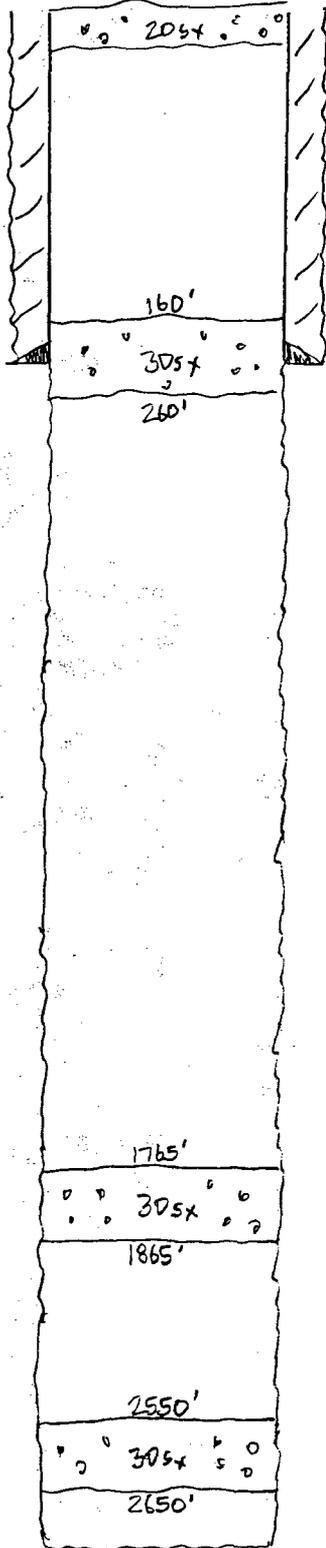


# EnField Eagle Federal No. 1

1980' FML, 660' FWL

E-1-25g-28e

Eddy County



11" hole

6 3/4" hole

8 5/8" / 24 @ 209'  
125 "C" + 115 "C" with 1" (circ)

Within Area of Review

Elev: 2944' 6L

MB Collins / 11 Sept 03

13-782 500 SHEETS, FILLER, 5 SQUARE  
42-381 50 SHEETS, CYEARS, 5 SQUARE  
42-386 200 SHEETS, CYEARS, 5 SQUARE  
42-392 100 RECYCLED WHITE, 5 SQUARE  
42-399 200 RECYCLED WHITE, 5 SQUARE  
Made in U.S.A.



HALLIBURTON DIVISION LABORATORY

HALLIBURTON SERVICES

ARTESIA DISTRICT

LABORATORY REPORT

No. W45-93

TO Hanagan Petroleum  
P. O. Box 1737  
Roswell, NM 88201

Date February 7, 1993

This report is the property of Halliburton Services and neither it nor any part thereof, nor a copy thereof, is to be published or disclosed without first securing the express written approval of laboratory management. It may however, be used in the course of regular business operations by any person or concern and employees thereof receiving such report from Halliburton Services

Submitted by \_\_\_\_\_ Date Rec. \_\_\_\_\_

Well No. Gehrig #2 Depth 5050' Formation Delaware  
Field Brvshy Draw 9-26s-29e County Eddy Source Produced Water

Resistivity ..... .052  
Specific Gravity .. 1.1856  
pH ..... 7.0  
Calcium ..... 24,250  
Magnesium ..... 9,000  
Chlorides ..... 170,000  
Sulfates ..... 250  
Bicarbonates ..... 350  
Soluble Iron ..... + 500

Water Analysis Representative  
of Produced Delaware Water  
to be Injected and of  
Delaware Water in the  
Proposed Injection Interval

Remarks:

Art Carrasco  
Respectfully submitted

Analyst: Art Carrasco - Technical Advisor

HALLIBURTON SERVICES

NOTICE:

This report is for information only and the content is limited to the sample described. Halliburton makes no warranties, express or implied, as to the accuracy of the contents or results. Any user of this report agrees Halliburton shall not be liable for any loss or damage, regardless of cause, including any act or omission of Halliburton, resulting from the use hereof

# HALLIBURTON

PERMAIN BASIN OPERATIONS LABORATORY  
 WATER ANALYSIS REPORT  
 HOBBS, NEW MEXICO

COMPANY Marbob  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

REPORT W03-189  
 DATE September 10, 2003  
 DISTRICT Hobbs

SUBMITTED BY Fresh Water Analyses 25s-28e

WELL	DEPTH	FORMATION		
COUNTY	FIELD	SOURCE		
<u>Eddy</u>				
<u>Windmill NE/4 NE/4 Sec.3</u>	<u>Windmill NE/4 SE/4 Sec.4</u>			
SAMPLE				
<u>St. MA-1 SWD</u>	<u>SE SWE Well</u>			
Sample Temp.	<u>78</u> °F			
RESISTIVITY	<u>3.34</u>			
SPECIFIC GR.	<u>1.001</u>			
pH	<u>7.71</u>			
CALCIUM	<u>900</u> mpl			
MAGNESIUM	<u>540</u> mpl			
CHLORIDE	<u>90</u> mpl			
SULFATES	<u>light</u> mpl			
BICARBONATES	<u>92</u> mpl			
SOLUBLE IRON	<u>0</u> mpl			
KCL				
Sodium		<u>0</u> mpl		<u>0</u> mpl
TDS		<u>0</u> mpl		<u>0</u> mpl
OIL GRAVITY	<u>@</u> °F			<u>@</u> °F

REMARKS  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

MPL = Milligrams per liter  
 Resistivity measured in: Ohm/m2/m

This report is the property of Halliburton Company and neither it nor any part thereof nor a copy thereof is to be published or disclosed without first securing the express written approval of laboratory management; it may however, be used in the course of regular business operations by any person or concern and employees thereof receiving such report from Halliburton Co.

ANALYST: Mike Armstrong



---

**marbob**  
energy corporation

---

September 17, 2003

Artesia Daily Press  
P. O. Box 190  
Artesia, NM 88211-190

Re: Legal Notices  
Salt Water Disposal Wells

Gentlemen:

Enclosed are legal notices regarding New Mexico Oil Conservation Division C-108 Application for Authorization to Inject for four salt water disposal wells.

Please run these notices and return the proofs of notice to the undersigned at Marbob Energy Corporation, P. O. Box 227, Artesia, NM 88211-0227.

Sincerely,

Brian Collins  
Petroleum Engineer

BC/dlw

enclosure

**ARTESIA DAILY PRESS**  
**LEGAL NOTICES**

Marbob Energy Corporation, Post Office Box 227, Artesia, New Mexico, 88211-0227, has filed Form C-108 (Application for Authorization to Inject) with the New Mexico Oil Conservation Division seeking administrative approval for a salt water disposal well. The proposed well, the Hoss State No. 1 is located 1980' FSL and 660' FEL, Section 2, Township 25 South, Range 28 East, Eddy County, New Mexico. Disposal water will be sourced from area wells producing from the Delaware formation. The disposal water will be injected into the Delaware formation at a depth of 2677' - 3958' at a maximum surface pressure of 535 psi and a maximum rate of 2500 BWPD. Any interested party who has an objection to this must give notice in writing to the Oil Conservation Division, 1220 South Saint Francis Street, Santa Fe, New Mexico, 87505, within fifteen (15) days of this notice. Any interested party with questions or comments may contact Brian Collins at Marbob Energy Corporation, Post Office Box 227, Artesia, New Mexico 88211-0227, or call 505-748-3303.

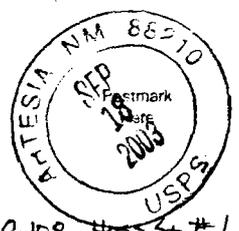
Published in the Artesia Daily Press, Artesia, New Mexico  
\_\_\_\_\_, 2003.

7002 0660 0000 6406

U.S. Postal Service  
**CERTIFIED MAIL RECEIPT**  
(Domestic Mail Only; No Insurance Coverage Provided)

OFFICIAL USE

Postage	\$
Certified Fee	
Return Receipt Fee (Endorsement Required)	
Restricted Delivery Fee (Endorsement Required)	
Total Postage & Fees	\$



Sent To State Land Office  
 Street, Apt. No., or PO Box No. 910 Old Santa Fe Trail  
 City, State, ZIP+4 Santa Fe, NM 87504  
 PS Form 3800, April 2002 See Reverse for Instructions

7002 2030 0001 8346 6406

U.S. Postal Service™  
**CERTIFIED MAIL™ RECEIPT**  
(Domestic Mail Only; No Insurance Coverage Provided)

For delivery information visit our website at www.usps.com®  
OFFICIAL USE

Postage	\$
Certified Fee	
Return Receipt Fee (Endorsement Required)	
Restricted Delivery Fee (Endorsement Required)	
Total Postage & Fees	\$



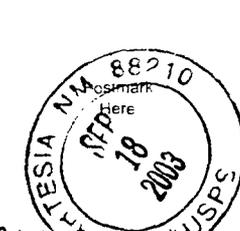
Sent To Evelyn Cooksey / Cooksey Ranch  
 Street, Apt. No., or PO Box No. P.O. Box 91  
 City, State, ZIP+4 Orla, TX 79970-0091  
 PS Form 3800, June 2002 See Reverse for Instructions

7002 2030 0001 8346 6396

U.S. Postal Service™  
**CERTIFIED MAIL™ RECEIPT**  
(Domestic Mail Only; No Insurance Coverage Provided)

For delivery information visit our website at www.usps.com®  
OFFICIAL USE

Postage	\$
Certified Fee	
Return Receipt Fee (Endorsement Required)	
Restricted Delivery Fee (Endorsement Required)	
Total Postage & Fees	\$



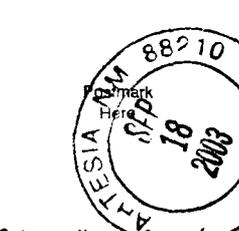
Sent To HEC Petroleum Corp.  
 Street, Apt. No., or PO Box No. P.O. Box 378111  
 City, State, ZIP+4 Denver CO 80237  
 PS Form 3800, June 2002 See Reverse for Instructions

7002 2030 0001 8346 6396

U.S. Postal Service™  
**CERTIFIED MAIL™ RECEIPT**  
(Domestic Mail Only; No Insurance Coverage Provided)

For delivery information visit our website at www.usps.com®  
OFFICIAL USE

Postage	\$
Certified Fee	
Return Receipt Fee (Endorsement Required)	
Restricted Delivery Fee (Endorsement Required)	
Total Postage & Fees	\$



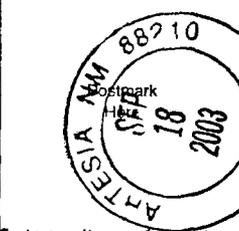
Sent To Yates Petroleum Corp.  
 Street, Apt. No., or PO Box No. 105 S. 4th St  
 City, State, ZIP+4 Artesia, NM 88210  
 PS Form 3800, June 2002 See Reverse for Instructions

7002 2030 0001 8346 6374

U.S. Postal Service™  
**CERTIFIED MAIL™ RECEIPT**  
(Domestic Mail Only; No Insurance Coverage Provided)

For delivery information visit our website at www.usps.com®  
OFFICIAL USE

Postage	\$
Certified Fee	
Return Receipt Fee (Endorsement Required)	
Restricted Delivery Fee (Endorsement Required)	
Total Postage & Fees	\$



Sent To St. Mary Land + Exploration  
 Street, Apt. No., or PO Box No. 1776 Lincoln St, Ste. 110D  
 City, State, ZIP+4 Denver, CO 80203-1080  
 PS Form 3800, June 2002 See Reverse for Instructions



---

**marbob**  
energy corporation

---

September 16, 2003

St Mary Land & Exploration  
1776 Lincoln St., Ste. 1100  
Denver, CO 80203-1080

Re: Application to Inject  
Hoss State No. 1  
Township 25 South, Range 28 East, NMPM  
Section 2: 1980' FSL 660' FEL, Unit I  
Eddy County, New Mexico

Gentlemen:

Enclosed for your review is a copy of Marbob Energy Corporation's application to convert the referenced well into a saltwater disposal well. As a requirement of the New Mexico Oil Conservation Division, we are notifying you because you have been identified as an operator or surface owner. Any objections must be submitted in writing to NMOCD, 1220 S. St. Francis Drive, Santa Fe, New Mexico 87505. Objections must be received within fifteen (15) days of receipt of this letter. If you have no objections to our application, please indicate below and return one copy of this letter to our office.

Please do not hesitate to contact us should you have any questions.

Sincerely,

Brian Collins  
Petroleum Engineer

BC/dlw  
enclosure

**St. Mary Land & Exploration has no objection to the proposed disposal well:**

By: \_\_\_\_\_

Title: \_\_\_\_\_

Date: \_\_\_\_\_



---

**marbob**  
energy corporation

---

September 16, 2003

HEC Petroleum Inc.  
P. O. Box 378111  
Denver, CO 80237

Re: Application to Inject  
Hoss State No. 1  
Township 25 South, Range 28 East, NMPM  
Section 2: 1980' FSL 660' FEL, Unit I  
Eddy County, New Mexico

Gentlemen:

Enclosed for your review is a copy of Marbob Energy Corporation's application to convert the referenced well into a saltwater disposal well. As a requirement of the New Mexico Oil Conservation Division, we are notifying you because you have been identified as an operator or surface owner. Any objections must be submitted in writing to NMOCD, 1220 S. St. Francis Drive, Santa Fe, New Mexico 87505. Objections must be received within fifteen (15) days of receipt of this letter. If you have no objections to our application, please indicate below and return one copy of this letter to our office.

Please do not hesitate to contact us should you have any questions.

Sincerely,

Brian Collins  
Petroleum Engineer

BC/dlw  
enclosure

**HEC Petroleum Inc. has no objection to the proposed disposal well:**

By: \_\_\_\_\_

Title: \_\_\_\_\_

Date: \_\_\_\_\_



---

**marbob**  
energy corporation

---

September 16, 2003

Yates Petroleum Corporation  
105 S. 4<sup>th</sup> St.  
Artesia, NM 88210

Re: Application to Inject  
Hoss State No. 1  
Township 25 South, Range 28 East, NMPM  
Section 2: 1980' FSL 660' FEL, Unit I  
Eddy County, New Mexico

Gentlemen:

Enclosed for your review is a copy of Marbob Energy Corporation's application to convert the referenced well into a saltwater disposal well. As a requirement of the New Mexico Oil Conservation Division, we are notifying you because you have been identified as an operator or surface owner. Any objections must be submitted in writing to NMOCD, 1220 S. St. Francis Drive, Santa Fe, New Mexico 87505. Objections must be received within fifteen (15) days of receipt of this letter. If you have no objections to our application, please indicate below and return one copy of this letter to our office.

Please do not hesitate to contact us should you have any questions.

Sincerely,

Brian Collins  
Petroleum Engineer

BC/dlw  
enclosure

**Yates Petroleum Corporation has no objection to the proposed disposal well:**

By: \_\_\_\_\_  
Title: \_\_\_\_\_  
Date: \_\_\_\_\_



---

**marbob**  
energy corporation

---

September 16, 2003

State Land Office  
310 Old Santa Fe Trail  
Santa Fe, NM 87504

Re: Application to Inject  
Hoss State No. 1  
Township 25 South, Range 28 East, NMPM  
Section 2: 1980' FSL 660' FEL, Unit I  
Eddy County, New Mexico

Dear Gentlemen:

Enclosed for your review is a copy of Marbob Energy Corporation's application to convert the referenced well into a saltwater disposal well. As a requirement of the New Mexico Oil Conservation Division, we are notifying you because you have been identified as an operator or surface owner. Any objections must be submitted in writing to NMOCD, 1220 S. St. Francis Drive, Santa Fe, New Mexico 87505. Objections must be received within fifteen (15) days of receipt of this letter. If you have no objections to our application, please indicate below and return one copy of this letter to our office.

Please do not hesitate to contact us should you have any questions.

Sincerely,

Brian Collins  
Petroleum Engineer

BC/dlw  
enclosure

**State Land Office has no objection to the proposed disposal well:**

By: \_\_\_\_\_  
Title: \_\_\_\_\_  
Date: \_\_\_\_\_



---

**marbob**  
energy corporation

---

September 16, 2003

Evelyn Cooksey  
Cooksey Ranch  
P. O. Box 91  
Orla, TX 79970-0091

Re: Application to Inject  
Hoss State No. 1  
Township 25 South, Range 28 East, NMPM  
Section 2: 1980' FSL 660' FEL, Unit I  
Eddy County, New Mexico

Dear Ms. Cooksey:

Enclosed for your review is a copy of Marbob Energy Corporation's application to convert the referenced well into a saltwater disposal well. As a requirement of the New Mexico Oil Conservation Division, we are notifying you because you have been identified as an operator or surface owner. Any objections must be submitted in writing to NMOCD, 1220 S. St. Francis Drive, Santa Fe, New Mexico 87505. Objections must be received within fifteen (15) days of receipt of this letter. If you have no objections to our application, please indicate below and return one copy of this letter to our office.

Please do not hesitate to contact us should you have any questions.

Sincerely,

Brian Collins  
Petroleum Engineer

BC/dlw  
enclosure

**Evelyn Cooksey has no objection to the proposed disposal well:**

By: \_\_\_\_\_

Title: \_\_\_\_\_

Date: \_\_\_\_\_