

# NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

GARY E. JOHNSON

Governor

Betty Rivera

Cabinet Secretary

Lori Wrotenbery
Director
Oil Conservation Division

ADMINISTRATIVE ORDER SWD-868

APPLICATION OF MARBOB ENERGY CORPORATION FOR SALT WATER DISPOSAL, EDDY COUNTY, NEW MEXICO.

## ADMINISTRATIVE ORDER OF THE OIL CONSERVATION DIVISION

Under the provisions of Rule 701(B), Marbob Energy Corporation made application to the New Mexico Oil Conservation Division on December 19, 2002, for permission to re-enter and complete for produced water disposal its Arco 34 Federal Com Well No. 1 (API No. 30-015-31290) located 1817 feet from the North line and 1055 feet from the East line (Unit H) of Section 34, Township 17 South, Range 29 East, NMPM, Eddy County, New Mexico.

### THE DIVISION DIRECTOR FINDS THAT:

- (1) The application has been duly filed under the provisions of Rule 701(B) of the Division Rules and Regulations;
- (2) Satisfactory information has been provided that all offset operators and surface owners have been duly notified;
- (3) The applicant has presented satisfactory evidence that all requirements prescribed in Rule 701 will be met; and
- (4) No objections have been received within the waiting period prescribed by said rule.

### IT IS THEREFORE ORDERED THAT:

Marbob Energy Corporation is hereby authorized to re-enter and complete its Arco 34 Federal Com Well No. 1 (API No. 30-015-31290) located 1817 feet from the North line and 1055 feet from the East line (Unit H) of Section 34, Township 17 South, Range 29 East, NMPM, Eddy County, New Mexico, in such a manner as to permit the injection of produced water for disposal purposes into the Canyon formation from a depth of 9364 feet to 9500 feet through 2 7/8 inch plastic-lined tubing set with a packer located at approximately 9300 feet.

### IT IS FURTHER ORDERED THAT:

The operator shall take all steps necessary to ensure that the injected water enters only the proposed injection interval and is not permitted to escape to other formations or onto the surface.

As preparation for injection, the well bore shall be cleaned out, existing Wolfcamp perforations squeezed with cement, and the casing pressure tested to the satisfaction of the inspector from the Artesia District Office.

The casing-tubing annulus shall be loaded with an inert fluid and equipped with a pressure gauge at the surface or left open to the atmosphere to facilitate detection of leakage in the casing, tubing, or packer.

The injection well or system shall be equipped with a pressure limiting device which will limit the wellhead pressure on the injection well to no more than 1872 psi.

The Director of the Division may authorize an increase in injection pressure upon a proper showing by the operator of said well that such higher pressure will not result in migration of the injected fluid from the injection formation. Such proper showing shall consist of a valid step-rate test run in accordance with and acceptable to this office.

The operator shall notify the supervisor of the Artesia District Office of the Division of the date and time of the installation of disposal equipment and of any mechanical integrity test so that the same may be inspected and witnessed.

The operator shall immediately notify the supervisor of the Artesia District Office of the Division of the failure of the tubing, casing, or packer in said well and shall take such steps as may be timely and necessary to correct such failure or leakage.

PROVIDED FURTHER THAT, jurisdiction is retained by the Division for the entry of such further orders as may be necessary for the prevention of waste and/or protection of correlative rights or upon failure of the operator to conduct operations (1) to protect fresh water or (2) consistent with the requirements in this order, whereupon the Division may, after notice and hearing, terminate the injection authority granted herein.

The operator shall submit monthly reports of the disposal operations on Division Form C-115, in accordance with Rule Nos. 706 and 1120 of the Division Rules and Regulations.

The injection authority granted herein shall terminate one year after the effective date of this order if the operator has not commenced injection operations into the subject well, provided however, the Division, upon written request by the operator, may grant an extension thereof for good cause shown.

Approved at Santa Fe, New Mexico, on this 3rd day of January 2003.

LORI WROTENBERY, Director

LW/wvjj

cc: Oil Conservation Division – Artesia Bureau of Land Management – Carlsbad

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

PIRKY 432Y3 8072 5WD
Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, New Mexico 87505

WYJ

### **APPLICATION FOR AUTHORIZATION TO INJECT**

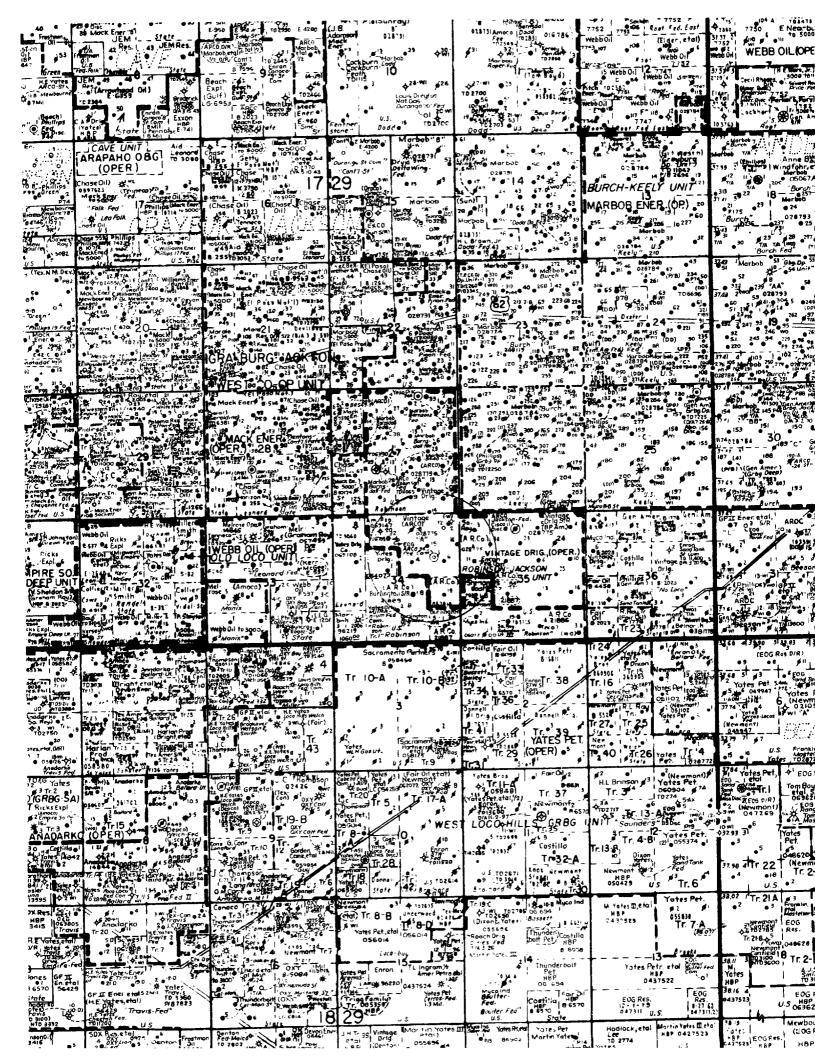
I.	PURPOSE: Secondary Recovery Pressure Maintenance X Disposal Storage Application qualifies for administrative approval? X Yes No
II.	OPERATOR:MARBOB ENERGY CORPORATION
	ADDRESS:P. O. BOX 227, ARTESIA, NM 88211-0227
	CONTACT PARTY:BRIAN COLLINSPHONE:505-748-3303
III.	WELL DATA: Complete the data required 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;
	<ol> <li>Proposed average and maximum daily rate and volume of fluids to be injected;</li> <li>Whether the system is open or closed;</li> <li>Proposed average and maximum injection pressure;</li> <li>Sources and an appropriate analysis of injection fluid and compatibility with the receiving formation if other than reinjected produced water; and,</li> <li>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.).</li> </ol>
*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 COLLINSTITLE:ENGINEER
	NAME:BRIAN COLLINSTITLE:ENGINEER  SIGNATURE:DATE:DATE:
	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:

- V. Map is attached.
- VI. No wells within the 1/2 mile radius area of review penetrate the proposed injection zone.
- VII. 1. Proposed average daily rate = 5000 BWPD Proposed maximum daily rate = 20,000 BWPD
  - 2. Proposed maximum injection pressure = 1872 psi (0.2 psi/ft)
  - 3. System is closed
  - 4. Source of injection fluid will be San Andres & Yeso produced water. Water analysis is attached
  - 5. Disposal zone water analysis is attached. There will be no compatibility problems.
- VIII. The injection zone is the Canyon from 9364' to 9500' and is composed of dolomite. Underground sources of drinking water will be shallower than 664 feet deep.
  - IX. The proposed injection zone will be acidized with 10,000 gallons 20% HCL acid
  - X. Logs are filed with the Division. A section of the neutron-density log is attached.
  - XI. There are no fresh water wells within 1 mile of the proposed SWD well.

XII. After examining available geologic and engineering data, there is no evidence 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.

approved 1/22 1/25-5% 5



OPERATOR: Marbob Energy				
WELL NAME & NUMBER: Arco 34 F.d. /	SWD			
WELL LOCATION: 1817 FUL, 1055 FEL FOOTAGE LOCATION	H UNIT LETTER	SECTION	175 TOWNSHIP	29e RANGE
WELLBORE SCHEMATIC		WELL CONS'	WELL CONSTRUCTION DATA Surface Casing	4
	Hole Size:  Cemented with:  Top of Cement:	143/4" 350 Swrace Interm	Casing Size: 113/4° © 664′  sx. or  ce Method Determined: Circula Intermediate Casing	Casing Size: $11^3\mu'' \in 664'$ sx. or  Method Determined: $C_{ij} \in J_i = 0$
See Attached Schematics	Hole Size:  Cemented with:  Top of Cement:	1300 1300 Surfac	Casing Size: 8  Sx. or  Method Determin  Production Casing	Casing Size: 85/8"© 4000'  Sx. or ft³  Method Determined: C,revlated  ction Casing
	Hole Size: 77/8"  Cemented with: 4050  Top of Cement: 4050  Total Depth: 11006	77/8" 4050 1006'	Casing Size: 51/2" @ 11006  sx. or  Method Determined: Temp	Casing Size: 5½" & 11006  sx. or ft3  Method Determined: Temp. Survey

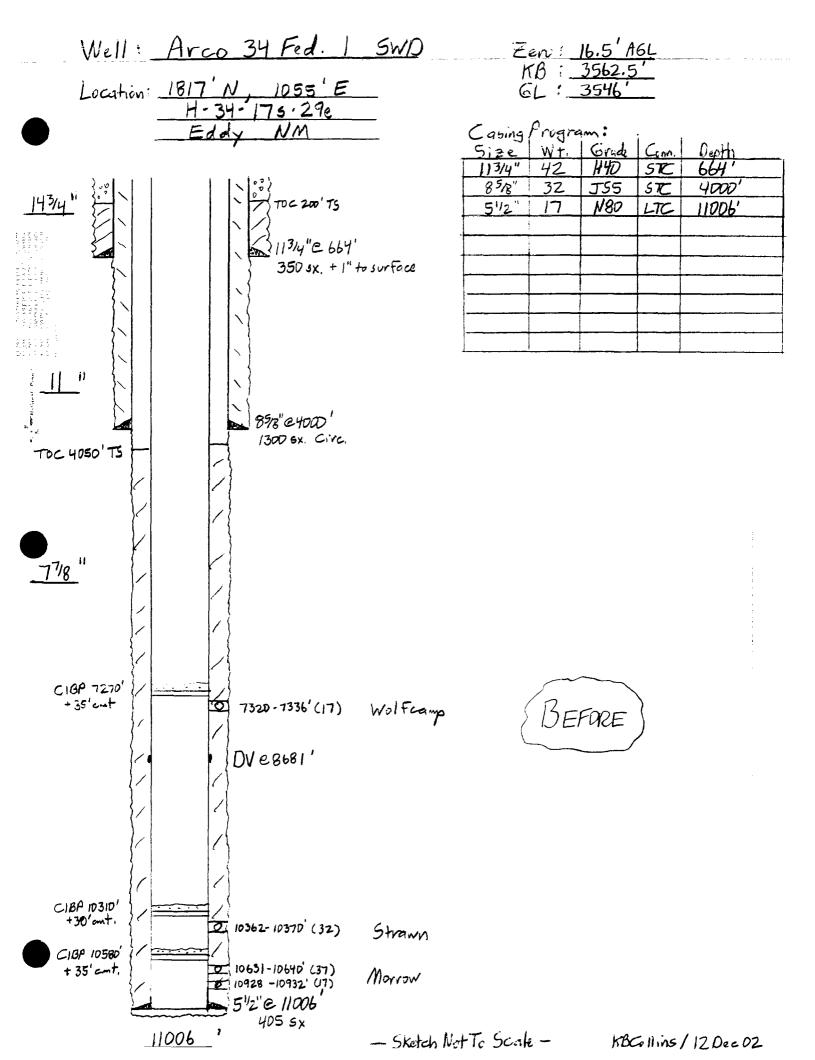
(Perforated or Open Hole; indicate which)

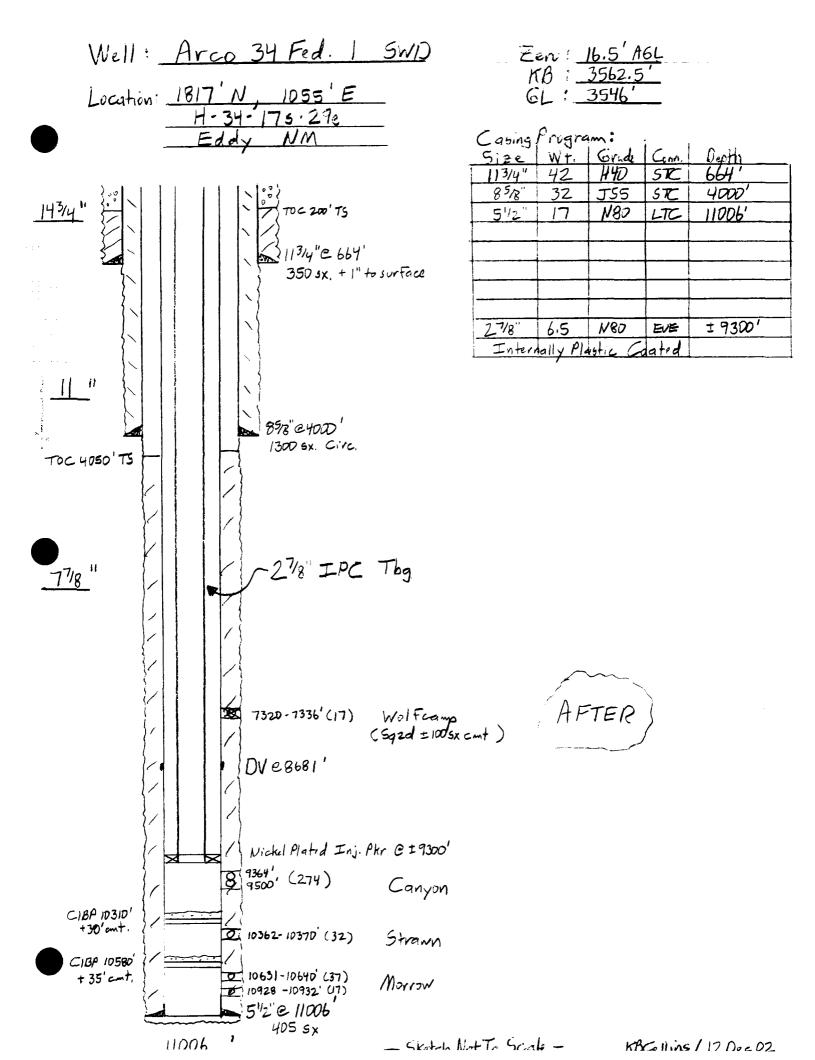
feet to 9500'

Injection Interval

# INJECTION WELL DATA SHEET

Tubing Size: 27/g" Lining Material: Plastic  Type of Packer: Michel plated 10K double grip returinable  Packer Setting Depth: ± 9300'  Other Type of Tubing/Casing Seal (if applicable): M/A	for i	ection Formation:	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. Marrow 10631-732', CIBP 10380' + 35'cmt. Strawn 10362-70', CIBP 10310' +30'cmt, Wolfcamp 7320-36', Ctr. be. squeezed ±100 5x cmt.)	Give the name and depths of any oil or gas zones underlying or overlying the proposed injection zone in this area: $0 \sqrt{s} \sqrt{s} \sqrt{s} \sqrt{s} \sqrt{s} \sqrt{s} \sqrt{s} \sqrt{s}$
Tubing Size: 278" Lining M  Type of Packer: Michel plated 10K down  Packer Setting Depth: ± 9300'  Other Type of Tubing/Casing Seal (if applicable):	Is this a new well drilled f If no, for what purpose wa	Name of the Injection Formation:	Has the well ever been per intervals and give plugging Straw 10362-70 CIBP	Give the name and depths injection zone in this area:  Over lying: San/
Tubir Type Packe	<b>-</b>	. e.	4.	٠ć





### HALLIBURTON DIVISION LABORATORY

### EXHIBIT A (Section VII, C-108)

### HALLIBURTON SERVICES

### ARTESIA DISTRICT

### LABORATORY REPORT

	LABOI	RATORY REP	ORT N	W167 & W168-93
TO Marbob Energ	y Corporation		Date_	May 20, 1993
P. O. Box 30	4		The course of the course of Modes	
Artesia, NM	88210		thereof, nor a copy thereof, is to be p the express written approval of let	union Services and newher 4 nor any peri- subhahed or disclosed wehout limst securing, sorationy management, it may however, be as operations by any person or concern and eport from Halliburion Services
Submitted by			Date Rec.	
Well No.		Depth	Forma	tion
Field				
	Burch Keely			Mary Dodd A
Resistivity	0.066 @ 70°			0.060 @ 70°
Specific Gravity	1.0979 @ 70°	·····		1.1250 @ 70°
рн	7.0		The factor of the Control of the Con	7.0
Calcium	4,379	<del></del>		3,332
Magnesium	2,081			2,890
Chlorides	84,000			111,000
Sulfates	1,000			400
Bicarbonates	976	<u></u>		1,403
Soluble Iron	0			0
Remarks:	Produced Wa	ter An.	alyses	
	E 1	2 Cardos		
	Respec	tfully sub	nitted	, <del>*</del>

Analyst: Eric Jacobson - Operations Engineer

HALLIBURTON SERVICES

well fail.

### Martin Water Laboratories, Inc.

P. O. BOX 1468 MONAHANS, TEXAS 79756 PH. 943-3234 OR 563-1040

RESULT OF WATER ANALYSES

709 W. INDIANA MIDLAND, TEXAS 79701 PHONE 683-4521

LABORATORY NO. 14101 Mr. Keith Norvell SAMPLE RECEIVED 7-6-94 P. O. Box 10340, Midland, TX 79702 7-8-94 RESULTS REPORTED. COMPANY Pogo Producing Company LEASE Sabre Federal #1 FIELD OR POOL ... SECTION \_\_\_\_\_ BLOCK \_\_\_\_ SURVEY \_\_ Eddy \_\_\_\_ COUNTY \_\_\_ \_\_ STATE \_ SOURCE OF SAMPLE AND DATE TAKEN: NO.1 Produced water - taken from Sabre Federal #1.

NO.3
NO.4 Analysis of Injection Zone Water (From nearby well)

CHEMICAL AND PHYSICAL PROPERTIES							
	NO. 1	NO. 2	NO. 3	NO. 4			
Specific Gravity at 60° F.	1.0119						
pH When Sampled							
pH When Received	6.96						
Bicarbonate as HCO <sub>3</sub>	1,525						
Supersaturation as CaCO,							
Undersaturation as CaCO,							
Total Hardness as CaCO <sub>3</sub>	3,050						
Calcium as Ca	880						
Magnesium as Mg	207						
Sodium and or Potassium	3,453						
Sulfate as SO.	2,400						
Chloride as CI	4,829						
Iron as Fe	58.0						
Barium as Ba							
Turbidity, Electric							
Color as Pt	-						
Total Solids, Calculated	13,294						
Temperature 'F.							
Carbon Dioxide, Calculated							
Dissolved Oxygen,							
Hydrogen Sulfide	954						
Resistivity, ohms/m at 77° F.	0.558						
Suspended Oil		·					
Filtrable Solids as mg/l							
Volume Fittered, ml							
				-			
	Results Reported As Milligran	ns Per Liter					
Additional Determinations And Remarks We are	not familiar with	the specific	location of	this well o			
the zone involved herein; bu	it in comparing with	n our general	records in t	his county.			
we find this water correlate	s with what would i	e expected f	rom a natural	Canyon.			
			~				

Form No. 3

By Waylan C Martin V

IN MAKING INTERPRETATIONS OF LOGS OUR EMPLOYEES WILL GIVE CUSTOMER THE BENEFIT OF THEIR BEST JUDGEMENT. BUT SINCE ALL INTERPRETATIONS ARE OPINIONS BASED ON INFERENCES FROM ELECTRICAL OR OTHER MEASUREMENTS, WE CANNOT, AND WE DO NOT GUARANTEE THE ACCURACY OR CORRECTNESS OF ANY INTERPRETATION. WE SHALL NOT BE LIABLE OR RESPONSIBLE FOR ANY LOSS, COST, DAMAGES, OR EXPENSES WHATSOEVER INCURRED OR SUSTAINED BY THE CUSTOMER RESULTING FROM ANY INTERPRETATION MADE BY ANY OF OUR EMPLOYEES.

BOREHOLE RECORD								
BIT SIZE	FROM	то						
14.75 IN	0 FT	664 FT						
11 IN	664 FT	4000 FT						
7.875 IN	4000 FT	11405 FT						

SIZE	WEIGHT	GRADE	FROM	TO
11.75 IN			0 FT	664 FT
8.625 IN			Q FT	4000 FT

### REMARKS

RUN 1 TRIP 1:

NACL = 84,000 PPM.

CHLORIDES = 51,000 PPM.

BOREHOLE & CEMENT VOLUMES PRESENTED (CEMENT VOLUME WITH 5.5" CASING).

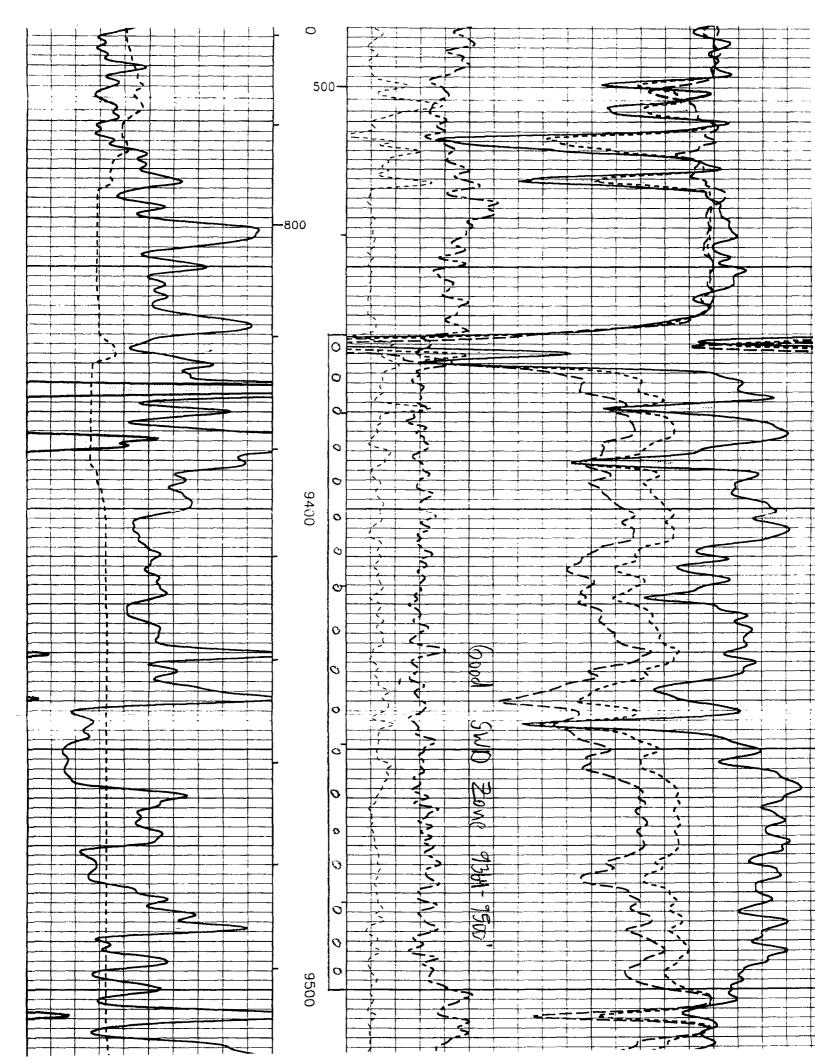
1 LARGE TIC = 10 CU. FT. 1 SMALL TIC = 100 CU. FT.

GR WAS CALIBRATED ON LOCATION SO WE DIDN'T DO A BEFORE LOG VERIFICATION.

CREW: T. GANTHNER, TONY BLANCO

RIG: MCVAY #4

EQUIPMENT DATA								
RUN	TRIP	TOOL	SERIES NO.	SERIAL NO.	POSITION			
1	1	TTRM/C. REM	3891XA/3510XA	130330/180153	FREE			
1	1	GR/CN	1329XA/2446XA	116574/173097	DECENTRALIZED			
1	1 1	ZDL/CAL	2228EA/MA	172610/168564	PAD DEVICE			
1	1	S. ADAP/ISO	3510XA/3967XB	172582/118503	FREE			
1	1 1	DLL	1239EA/MA	188854/188295	CENTRALIZED			
				1.5510	חאט טרואויסני			





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

Re: Legal Notice

Salt Water Disposal Well

### Gentlemen:

Enclosed is a legal notice regarding New Mexico Oil Conservation Division C-108 Application for Authorization to Inject for a salt water disposal well.

Please run this notice and return the proof 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 Arco 34 Federal No. 1 is located 1817' FNL and 1055' FEL, Section 34, Township 17 South, Range 29 East, Eddy County, New Disposal water will be sourced from area wells Mexico. producing from the San Andres & Yeso formations. disposal water will be injected into the Canyon formation at a depth of 9364'-9500' at a maximum surface pressure of 1872 psi and a maximum rate of 20,000 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



energy corporation————

December 16, 2002

Mr. Lee Scarborough BP America Production Co. Permian Performance Unit 501 Westlake Blvd., WL1-6,199 Houston, TX 77079

> Re: Application to Inject Arco 34 Federal #1

> > Township 17 South, Range 29 East, NMPM Section 34: 1817' FNL and 1055' FWL

Eddy County, New Mexico

Dear Mr. Scarborough:

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

BP America Production Co. has no objection to the proposed disposal well:

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

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

Date:



Burlington Resources Oil & Gas Co. 801 Cherry St. Fort Worth, TX 79102

Re: Application to Inject

Arco 34 Federal #1

Township 17 South, Range 29 East, NMPM

Section 34: 1817' FNL and 1055' FWL

**Eddy County, New Mexico** 

Dear Mr. Scarborough:

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

Sincerely,

Shir Lolling

Brian Collins Petroleum Engineer

BC/dlw enclosure

Burlington Resources Oil & Gas Co. has no objection to the proposed disposal well:

Ву:	 	 	
Title:	 	 	
Date:			



Bureau of Land Management 2909 W. Second St. Roswell, NM 88202

Re: Application to Inject

Arco 34 Federal #1

Township 17 South, Range 29 East, NMPM

Section 34: 1817' FNL and 1055' FWL

Eddy County, New Mexico

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Sincerely,

**Brian Collins** 

Petroleum Engineer

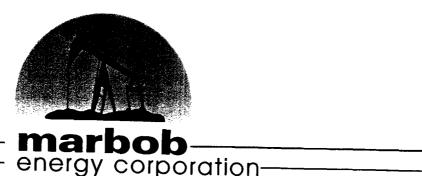
BC/dlw enclosure

Bureau of Land Management has no objection to the proposed disposal well:

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

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

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



Vintage Drilling, LLC P. O. Box 158 Loco Hills, NM 88255

> Re: Application to Inject Arco 34 Federal #1

> > Township 17 South, Range 29 East, NMPM

Section 34: 1817' FNL and 1055' FWL

**Eddy County, New Mexico** 

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

Sincerely,

**Brian Collins** 

Petroleum Engineer

BC/dlw enclosure

Vintage Drilling, LLC has no objection to the proposed disposal well:

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

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

Date:



Yates Drilling Company 105 S. 4<sup>th</sup> St. Artesia, NM 88210

> Re: Application to Inject Arco 34 Federal #1

> > Township 17 South, Range 29 East, NMPM

Section 34: 1817' FNL and 1055' FWL

Eddy County, New Mexico

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

Sincerely.

**Brian Collins** 

Petroleum Engineer

BC/dlw enclosure

Yates Drilling Company has no objection to the proposed disposal well:

By:
Title:
Date:



Myco Industries, Inc. 105 S. 4<sup>th</sup> St. Artesia, NM 88210

> Re: Application to Inject Arco 34 Federal #1

> > Township 17 South, Range 29 East, NMPM

Section 34: 1817' FNL and 1055' FWL

Eddy County, New Mexico

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Sincerely,

**Brian Collins** 

Petroleum Engineer

BC/dlw enclosure

Myco Industries, Inc. has no objection to the proposed disposal well:

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