

MERRION OIL & GAS CORPORATION

610 REILLY AVE. • P. O. Box 840

FARMINGTON, NEW MEXICO 87499

September 19, 1990

Mr. David Catanach
NMOCD
P. O. Box 2088
Santa Fe, NM 87501

Re: Administrative Order PMX-158
Pressure Maintenance Project Expansion
Media Entrada Unit #3
Sandoval County, New Mexico

Dear Mr. Catanach:

The subject administrative order calls for setting a 4-1/2" liner to depth of 5300' in the Media Entrada Unit #3 and reperforating the Entrada from 5220'-5230' for injection. We request your approval to alter these plans. We would now like to cover the current Entrada perforations (5206'-5254') with sand, set the 4-1/2" liner at 5200' and cement back to surface, and then clean out and use the existing Entrada perforations for injection. Attached is a wellbore schematic depicting our planned final completion.

If you have any questions, please contact me at 505-327-9801.

Sincerely,

MERRION OIL & GAS CORPORATION



George F. Sharpe
Reservoir Engineer

GFS/lls

cc: MEU #3 Well File
Media Unit SWD File

Attachment

MEDIA ENTRADA UNIT NO. 3
FUTURE WELLBORE SKETCH
8/3/89

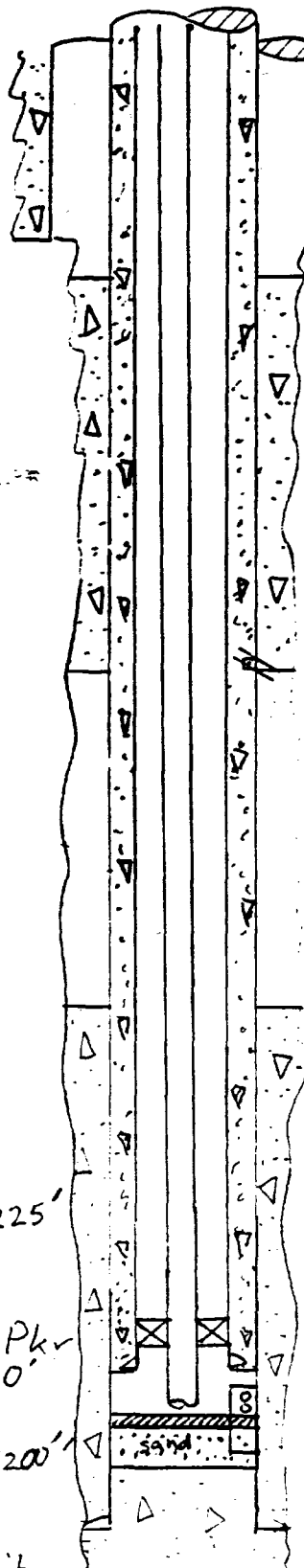
GFS

5-21-90

Revised 6-19-90

1980' FSL 330' FWL
Sec 14, 19N, 3W
Sandoval Co NM

KB - 6842'
GL - 6825'



10-3/4", 40#/ft cmt'd w/
140 sx

217'

7", 20 and 23#/ft,
cmt'd w/ 300 sx (bottom 601' is
23#)

1,786' - 1,817' csg leak sqz'd
w/ 150 sxs Cl "G" + 6% gel (247
ft³) and 150 sx Cl "G" w/ 1% D65
+ 1% CaCl (163 ft³)

2 Sqz holes @ 2,240'

TOC @ 3,340'

2 3/8" P.L. tbg @ 5225'

Lockset Retrievable Pkr
@ ± 5160'

4 1/2" 10.5" csg @ 5200'
cmt w/ 700sx G
w/ 75% D-65
2 #/sk gilsonite

Frac Sand from 5230'-5300'
Calseal plug @ 5300'

Open Entrada Perfs:
5206'-5230'

Entrada perfs -
5,206' - 54' (96 holes)

PBTD @ ± 5230'

7" @ 5,340'
TD @ 5,351'

4 1/2" capacity = .0895 ft³/ft
4 1/2"-7" annulus = .1106 ft³/ft

MERRION OIL & GAS CORPORATION

MEDIA ENTRADA UNIT NO. 3

CONVERSION TO INJECTION

LOCATION: 1980' FSL & 330' FWL ELEVATION: 6842' KB
Section 14, T19N, R3W 6825' GL
Sandoval County, New Mexico

PREPARED BY: George Sharpe DATE 6/19/90

- 1) MIRU. NU BOPs. PU and RIH with \pm 5300' of Plastic Lined 2-3/8", 4.7#, EUE tubing. Tag PBTD at 5300'.
- 2) Pull to 5150'. Circulate in 170 gal of frac sand and let fall to bottom (103' in 7" casing). RIH and tag sand at \pm 5200'. POOH.
- 3) Pick up and RIH with 1 - 10' pup joint of 4-1/2" casing, a latch down baffle, and \pm 5190' of 4-1/2", 10.5#, J-55 casing. Land casing just above sand. (7" ID = 6.241", 4-1/2" casing coupling = 5.93", annular capacity = .1106 ft³/ft).
- 4) Establish circulation. Cement liner with 600 sx Class "G" (25% excess over required annular volume) with 0.75% D65 friction reducer and 2#/sk gilsonite lcm (15.6 ppg, 1.19 cu.ft./sk). Drop latch down wiper plug and displace with \pm 82 bbl water. Shut in 4-1/2" and squeeze 100 sx cement down 4-1/2"-7" annulus to 500 psi. WOC.
- 5) RIH with 3-7/8" bit and 4-1/2" casing scraper on 2-3/8" PL tubing. Drill out end of 4-1/2" casing.
- 6) Circulate out sand to 5220'. Establish pump in rate into Entrada at 500 psi. If can't pump in, circ out sand to 5230' and repeat pump in test. Continue cleaning out sand in 10' increments until can pump in greater than 2000 BPD at 500 psi. POOH.
- 7) RIH with dump bailer and spot 5 gal "Calseal" plug (\pm 3' in 7" casing) on top of sand. POOH.
- 8) RIH with 2-3/8" mule shoe, XN nipple, 2 jts 2-3/8" tbg, & 4-1/2" Lockset retrievable packer on 2-3/8" PL tubing. Set packer at \pm 5160' (Tbg tail should be \pm 5' above PBTD).

- 9) Test casing to 1000 psi. Release packer and circulate inhibited packer fluid. Set packer and test casing to 1000 psi for 15 minutes for UIC test. Record results on round chart. (Notify NMOCD 24 hours prior to UIC test.)
- 10) Nipple down BOPs. NU Tree. RDMOL.

GFS/eg

APPROVED: _____

DATE: _____

OCT 18 '91 09:46 OGD AZTEC NM
Form 3100-5
November 1983)
Formerly 9-331)

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

SUBMIT IN TRIPPLICATE*
(Other instructions on re-
verse side)

Form approved
Budget Bureau No. 1004-0135
Expires August 31, 1985

5. LEASE DESIGNATION AND SERIAL NO.

NM 058122

6. IF INDIAN, ALLOTTEE OR TRIBE NAME

7. UNIT AGREEMENT NAME

8. FARM OR LEASE NAME

Federal Medio

9. WELL NO.

1

10. FIELD AND POOL, OR WILDCAT

Undesignated Mesaverde

11. SEC., T., R., N., OR S.W. AND
SURVEY OR AREA

Sec 14, T19N, R3W

14. PERMIT NO.

15. ELEVATIONS (Show whether of, ft., etc.)

6,837' GL

12. COUNTY OR PARISH

Sandoval

13. STATE

NM

16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data

NOTICE OF INTENTION TO:

TEST WATER SHUT-OFF

PULL OR ALTER CASING

FRACTURE TREAT

MULTIPLE COMPLETE

SHOOT OR ACIDIZE

ABANDON*

REPAIR WELL

CHANGE PLANS

(Other) NTL-2B for Inj of Produced Wtr X

SUBSEQUENT REPORT OF:

WATER SHUT-OFF

FRACTURE TREATMENT

SHOOTING OR ACIDIZING

(Other)

REPAIRING WELL

ALTERING CASING

ABANDONMENT*

(NOTE: Report results of multiple completion on Well
Completion or Recompletion Report and Log form.)

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)

Pursuant to your letter dated March 29, 1991, attached is the 9 point NTL-2B information for injection of the produced water from the subject well. We received verbal approval from Mr. Ernie Bush of the NMOCD on 11/1/90 for said injection. Mr. Bush said that no additional paperwork was necessary for the NMOCD. Also attached for your information is the previously approved NTL-2B for the Media Entrada Unit #3, the target injection well.

If you have any questions, please contact George Sharpe at 327-9801.

RECEIVED

OCT 15 1991

OIL CON. DIV.
DIST. 3

18. I hereby certify that the foregoing is true and correct

SIGNED

George E. Sharpe

TITLE

Engineer

DATE

4/17/91

(This space for Federal or State office use)

AREA MANAGER

RIO PUERCO RESOURCE AREA

APPROVED BY

Shirley Mondy

TITLE

DATE

OCT 10 1991

CONDITIONS OF APPROVAL, IF ANY:

cc: 5 BLM

2 Well Files

*See Instructions on Reverse Side

NMOCD

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

MERRION OIL & GAS CORPORATION

FEDERAL MEDIO # 1NTL-2B APPLICATION FOR APPROVAL
TO INJECT PRODUCED WATER

PREPARED BY: George F. Sharpe

DATE: 4/16/91

-
- 1) Injection Well
Media Entrada Unit #3
1980' FSL & 330' FWL
Sec 14, T19N, R3W
Lease: NM12012
NMOCD Permit PMX-158, Order R-5017
 - 2) Proposed Injection Rate: \pm 2500 BPD
Source: Entrada Produced Water and Menefee Produced Water (Analyses attached)

<u>Production Wells</u>	<u>Location</u>	<u>Lease</u>	<u>Formation</u>
Media Entrada Unit #6	SESE Sec 15 19N3W	NMO-58122	Entrada
Federal Medio #1	SWSW Sec 14 19N3W	NMO-58122	Menefee

- 3) Injection Formation = Entrada 5220'-30'
- 4) Entrada water analysis attached (TDS = 15132)
- 5) The Morrison Formation at a depth of \pm 4450' and the Mesaverde Formation at a depth of \pm 390' both contain water with a TDS of less than 10,000 ppm. Mesaverde water is produced from one well and is used for ranching in the area. However, neither formation is used as a drinking water source.
- 6) Attached is a wellbore schematic showing the casing and cementing detail for the MEU #3.
- 7) TD = 5351'
Current PBTD = 5300'
- 8) The well is completed with 2-3/8" plastic lined tubing and a Baker Lok-set Retrievable packer set @ \pm 5160'. The annulus is protected with inhibited fluid. The anticipated operating conditions are:

	<u>Average</u>	<u>Maximum</u>
Injection Rate (BPD)	2000	3000

Federal Medio #1

-2-

Application for Water

9) Rates and pressures will be monitored daily. The tubing casing annulus and packer were pressure tested prior to commencing injection and will be tested again at least once every 5 years thereafter.

I hereby certify that the above information is true and complete to the best of my knowledge.



George F. Sharpe
Petroleum Engineer

4-17-91

Date

WELL: MEDIA ENTRADA UNIT #3

WELLBORE SCHEMATIC MERRION OIL AND GAS CORP.

ENG:GFS DRFT:MEG
DATE:4-15-91

LOCATION:

1980' FSL & 330' FWL
SEC 14, T19N, R3W
SANDOVAL COUNTY, N.M.

ELEVATION

GL: 6825'
KB: 6842'

FORMATION TOPS:

MESAVERDE 380'
GALLUP 2790'
DAKOTA 4202'
MORRISON 4456'
ENTRADA 5218'

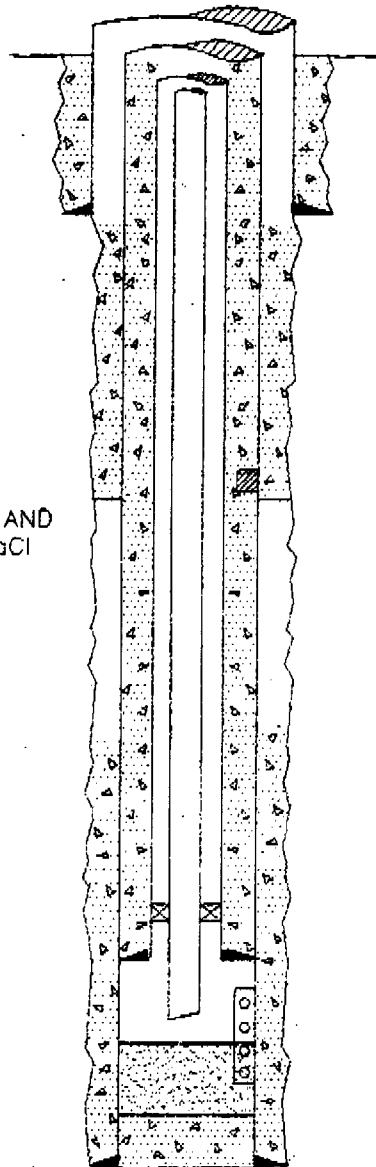
SQUEEZED PERFORATIONS:

2240' - 2 HOLES
SQZ. W/150 SX G W/6% GEL AND
150 SX G W/1% D65 & 1% CaCl

OPEN PERFORATIONS:

ENTRADA:
5206 - 54' @ 25PF

SAND FROM PBTD TO 5230'



INJECTION STRING:

TBG: 2 3/8", 4.6 #/FT, P.L.
DEPTH: 5225'
4 1/2" BAKER LOCKSET
PKR @ 5160'

SURFACE CASING:

HOLE SIZE: 15 "
CSG SIZE: 10 3/4", 40 #/FT
DEPTH: 217'
CMT DETAILS: 140 SX
TOC: SURFACE
BY: CIRCULATE

PRODUCTION CASING:

HOLE SIZE: 8 3/4"
CSG SIZE: 7", 20#/FT
DEPTH: 5340'
CMT DETAILS: 300 SX

TOC: 3340'
BY: CALCULATED

LINER

LNR SIZE: 4 1/2" 9.5 #/FT
DEPTH: 5200'
CMT DETAILS: 462 SX G
W/50/50 Poz, 2% GEL,
5#/SK GILS., 0.2% D-65 AND
100 SX G W/5#SK GILS., 0.75%
D-65, SQZ 100 SX G W/3% CaCl
DOWN CASING ANNULUS.

TOC: SURFACE
BY: ANNULUS SQUEEZE

DEPTHS

PBTD: 5300'
TD: 5351'



BAKER OIL TREATING

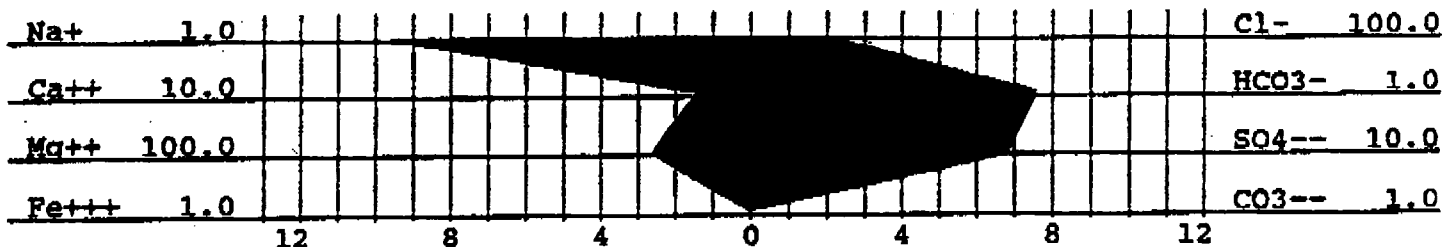
A Baker Hughes company

WATER ANALYSIS for Merrion Oil

Date of Analysis:	NOVEMBER 13, 1990	Analysis #:	3
Company:	Merrion Oil	Company Address:	Farmington
State:	New Mexico	Field:	N/D
Lease:	Media Entrada	Well #:	6
Oil (bbl/day):	N/D	Water (bbl/day):	N/D
Type of Water:	produced	Temp., C:	21
Sample Source:	wellhead	Date of Sampling:	NOVEMBER 13, 1990
Representative:	Mike Jones	Analysis By:	Ken Hake

WATER ANALYSIS PATTERN

(number beside ion symbol indicates me/l scale unit)



DISSOLVED SOLIDS

CATIONS	me/l	mg/l
Total Hardness :	280.00	
Calcium, (Ca++) :	15.00	300.72
Magnesium, (Mg++) :	265.00	3220.12
Iron, (Fe+++)	0.06	1.10
Barium, (Ba++) :	0.00	0.00
Sodium, Na+(calc):	9.79	225.28
Manganese, (Mn++) :	0.00	0.00

ANIONS	me/l	mg/l
Chloride, Cl- :	211.30	7500.89
Sulfate, SO4-- :	70.75	3400.00
Carbonate, CO3-- :	0.00	0.00
Bicarbonate, HCO3- :	7.80	475.90
Hydroxyl, OH- :	0.00	0.00
Sulfide, S-- :	0.00	0.00
TOTAL SOLIDS (quant.) :		0.00

DISSOLVED GASES

Hydrogen sulfide:	45.20	mg/l
Carbon dioxide :	3.28	mg/l
Oxygen :	N/D	mg/l

PHYSICAL PROPERTIES

pH :	7.30
Spec Grav. :	1.015
TDS (calc.) :	15131.81

SCALE STABILITIES

Temp., C	CaCO3	CaSO4	BaSO4
18.0	-0.25	2986	0
21.0	-0.20	3033	0
24.0	-0.14	3072	0
Max entity, (calc.)	1025		0
RESIDUAL HYDROCARBONS:		N/D	

N/D = not determined



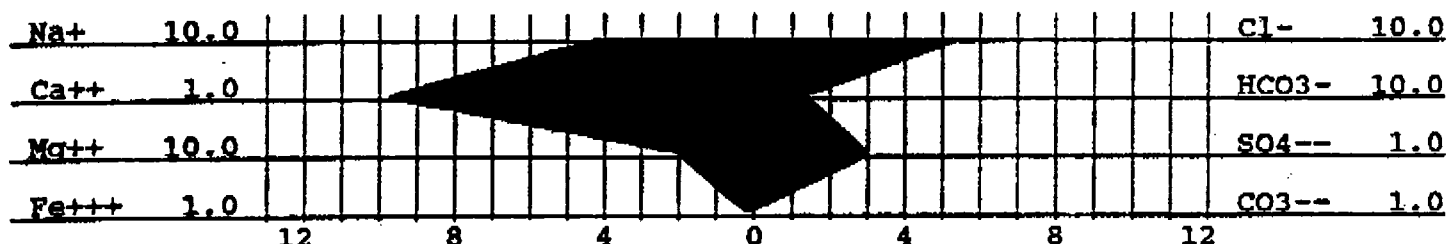
WATER ANALYSIS for Merrion Oil

Date of Analysis: NOVEMBER 13, 1990
Company: Merrion Oil
State: New Mexico
Lease: Media Mesa Verde
Oil (bbl/day): N/D
Type of Water: produced
Sample Source: wellhead
Representative: Mike Jones

Analysis #: 4
Company Address: Farmington
Field: N/D
Well #: 7
Water (bbl/day): N/D
Temp., C: 21
Date of Sampling: NOVEMBER 13, 1990
Analysis By: Ken Hake

WATER ANALYSIS PATTERN

(number beside ion symbol indicates me/l scale unit)



DISSOLVED SOLIDS

CATIONS	me/l	mg/l
Total Hardness :	30.00	
Calcium, (Ca++) :	10.00	200.48
Magnesium, (Mg++) :	20.00	243.03
Iron, (Fe+++)	0.27	5.00
Barium, (Ba++) :	0.00	0.00
Sodium, Na+(calc):	43.95	1010.91
Manganese, (Mn++) :	0.00	-0.00

ANIONS	me/l	mg/l
Chloride, Cl- :	56.30	1998.58
Sulfate, SO4-- :	3.12	150.00
Carbonate, CO3-- :	0.00	0.00
Bicarbonate, HCO3-- :	14.80	902.99
Hydroxyl, OH- :	0.00	0.00
Sulfide, S-- :	0.00	0.00
TOTAL SOLIDS (quant.):		4510.48

DISSOLVED GASES

Hydrogen sulfide:	0.00	mg/l
Carbon dioxide :	3.68	mg/l
Oxygen :	N/D	mg/l

PHYSICAL PROPERTIES

pH :	7.70
Spec Grav. :	1.010
TDS (calc.) :	4525.79

SCALE STABILITIES

Temp., C	CaCO3	CaSO4	BaSO4
18.0	1.00	2098	0
21.0	1.05	2122	0
24.0	1.11	2141	0
Max entity, (calc.)	213		0
RESIDUAL HYDROCARBONS:		N/D	

N/D = not determined

OCT 18 '91 09:50 OGD AZTEC NM

Form 1160-5
November 1985
Formerly 9-331

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

SUBMIT IN TRIPPLICATE
(Other instructions on form
three sign)

Expires August 11, 1985
P. 8

SUNDRY NOTICES AND REPORTS ON WELLS

(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir.
Use "APPLICATION FOR PERMIT" for such proposals.)

1. OIL WELL <input checked="" type="checkbox"/> GAS WELL <input type="checkbox"/> OTHER <input type="checkbox"/>	2. NAME OF OPERATOR Merriam Oil & Gas Corporation	7. UNIT AGREEMENT NAME Media Entrada Unit
3. ADDRESS OF OPERATOR P. O. Box 840, Farmington, NM 87499	4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements. See also space 17 below.) At surface 1980' PSL and 330' FWL	8. FARM OR LEASE NAME Media Entrada Unit
14. PERMIT NO.	15. ELEVATIONS (Show whether to top of hole, etc.) 6,825' GR	9. WELL NO. 3
		10. FIELD AND POOL, OR WILDCAT
		11. SEC., T., R., M., OR BLM, AND SUBSTRY OR AREA Sec 14, T19N, R3W
		12. COUNTY OR PARISH; 13. STATE Sandoval NM

Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data

NOTICE OF INTENTION TO:

TEST WATER SHUT-OFF	PILL OR ALTER CASING
FRACTURE TREAT	MULTIPLE COMPLETS
SHOOT OR ACIDIZE	ABANDON*
REPAIR WELL	CHANGE PLANS

SUBSEQUENT REPORT OF:

WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREATMENT	ALTERING CASING
SHOOTING OR ACIDIZING	ABANDONMENT*

(Other)

Convert to Injection

Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.

17. NAME/DATE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)

We plan to convert the subject well to injection to expand the existing secondary recovery project in the Media Entrada Unit. This proposal is in accordance with the field-wide plan approved by your office on 4-20-90. Attached for your approval is the 9 point NTL-2B application. Also enclosed for your information is the State C-108 permit application. If additional information is required, please contact George Sharpe at 327-9801.

RECEIVED
MAY 29 1990

18. I hereby certify that the foregoing is true and correct

SIGNED George F. Sharpe	TITLE Reservoir Engineer	DATE May 29, 1990
APPROVED BY Dan Wood	AREA MANAGER TITERRIO PUERCO RESOURCE AREA	DATE JUN 5 1990

OPERATOR

*See instructions on Reverse Side

MERRION OIL & GAS CORPORATION

MEDIA ENTRADA UNIT NO. 3NTL-2B APPLICATION FOR APPROVAL
TO INJECT PRODUCED WATER

LOCATION: 1980' FSL & 330' FWL ELEVATION: 6842' KB
Section 14, T19N, R3W 6825' GL
Sandoval County, New Mexico

PREPARED BY: George F. Sharpe DATE: 5/25/90

- 1) Injection Well
Media Entrada Unit #3
1980' FSL 330' FWL
Sec. 14, T19N, R3W
Lease: NM 12012

- 2) Proposed Injection Rate: \pm 2500 BPD
Source: Entrada Produced Water (Analysis Attached)

<u>Production Well</u>	<u>Location</u>	<u>Lease</u>	<u>Formation</u>
Media Entrada Unit #6	SESE Sec 15 19N3W	NM0-58122	Entrada

- 3) Injection Formation = Entrada 5220'-30'

- 4) Entrada water analysis attached

- 5) The Morrison Formation at a depth of \pm 4450' and the Mesaverde Formation at a depth of \pm 390' both contain water with a TDS of less than 10000 ppm. Mesaverde water is produced from one well and is used for ranching in the area. However, neither formation is used as a drinking water source.

- 6) Attached are wellbore schematics showing the current and proposed hole, casing and cementing detail for the subject well.

- 7) TD = 5351'
Current PBTD = 5300'
Proposed PBTD = 5260'

- 8) The well is to be completed with 2 3/8" plastic lined tubing and a Baker Lok-set Retrievable packer set @ \pm 5150'. The annulus will be protected with inhibited fluid. The anticipated operating conditions are:

	<u>Average</u>	<u>Maximum</u>
Injection Rate (BPD)	1500	3000
Tubing Pressure (psi)	500	1000

Media Entrada Unit #3
Injection

-2-

Application for Water

9) Rates and pressures will be monitored daily. The tubing casing annulus and packer will be pressure tested prior to commencing injection and at least once every 5 years thereafter.

I hereby certify that the above
information is true and complete
to the best of my knowledge.



George F. Sharpe
Petroleum Engineer

5-30-90

Date

● **SENDER:** Complete items 1 and 2 when additional services are desired, and complete items 3 and 4.

Put your address in the "RETURN TO" Space on the reverse side. Failure to do this will prevent this card from being returned to you. The return receipt fee will provide you the name of the person delivered to and the date of delivery. For additional fees the following services are available. Consult postmaster for fees and check box(es) for additional service(s) requested.

1. ☐ Show to whom delivered, date, and addressee's address. 2. ☐ Restricted Delivery
(Extra charge) (Extra charge)

3. Article Addressed to: Cherry Dental Service, Ltd. 4336 Covington Hiway Suite 203 Decatur, Georgia 30035	4. Article Number P 565 381 618 Type of Service: <input type="checkbox"/> Registered <input type="checkbox"/> Insured <input checked="" type="checkbox"/> Certified <input type="checkbox"/> COD <input type="checkbox"/> Express Mail <input type="checkbox"/> Return Receipt for Merchandise Always obtain signature of addressee or agent and <u>DATE DELIVERED</u> .
5. Signature - Addressee X <i>Therese Ward</i>	8. Addressee's Address (ONLY if requested and fee paid)
6. Signature - Agent X	
7. Date of Delivery 6/4	

PS Form 3811, Apr. 1989

DOMESTIC RETURN RECEIPT

● **SENDER:** Complete items 1 and 2 when additional services are desired, and complete items 3 and 4.

Put your address in the "RETURN TO" Space on the reverse side. Failure to do this will prevent this card from being returned to you. The return receipt fee will provide you the name of the person delivered to and the date of delivery. For additional fees the following services are available. Consult postmaster for fees and check box(es) for additional service(s) requested.

1. ☐ Show to whom delivered, date, and addressee's address. 2. ☐ Restricted Delivery
(Extra charge) (Extra charge)

3. Article Addressed to: Lasrich Company 2597 E. Bridge Sandy, Utah 84092	4. Article Number P 565 381 619 Type of Service: <input type="checkbox"/> Registered <input type="checkbox"/> Insured <input checked="" type="checkbox"/> Certified <input type="checkbox"/> COD <input type="checkbox"/> Express Mail <input type="checkbox"/> Return Receipt for Merchandise Always obtain signature of addressee or agent and <u>DATE DELIVERED</u> .
5. Signature - Addressee X <i>W. Lasrich</i>	8. Addressee's Address (ONLY if requested and fee paid)
6. Signature - Agent X	
7. Date of Delivery 6/5/90	

PS Form 3811, Apr. 1989

DOMESTIC RETURN RECEIPT

● **SENDER:** Complete items 1 and 2 when additional services are desired, and complete items 3 and 4.

Put your address in the "RETURN TO" Space on the reverse side. Failure to do this will prevent this card from being returned to you. The return receipt fee will provide you the name of the person delivered to and the date of delivery. For additional fees the following services are available. Consult postmaster for fees and check box(es) for additional service(s) requested.

1. ☐ Show to whom delivered, date, and addressee's address. 2. ☐ Restricted Delivery
(Extra charge) (Extra charge)

3. Article Addressed to: Bureau of Land Management Rio Puerco Resource Area 435 Montano, N.E. Albuquerque, N.M. 87107	4. Article Number P 565 381 620 Type of Service: <input type="checkbox"/> Registered <input type="checkbox"/> Insured <input checked="" type="checkbox"/> Certified <input type="checkbox"/> COD <input type="checkbox"/> Express Mail <input type="checkbox"/> Return Receipt for Merchandise Always obtain signature of addressee or agent and <u>DATE DELIVERED</u> .
5. Signature - Addressee X <i>Ala Hoffmann</i>	8. Addressee's Address (ONLY if requested and fee paid)
6. Signature - Agent X	
7. Date of Delivery 6-4-90	

PS Form 3811, Apr. 1989

KS-Operations

DOMESTIC RETURN RECEIPT