BW - 4

# MONITORING REPORTS

DATE:

August 04, 2016

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station (BW-004)

July 2016

23612

Brine Water sold at the Wasserhund Brine Station (BW-004)

July 2016

23497

Average Pressure on Wasserhund Brine Station was 280 psi

Sincerely Yours:

July 08, 2016

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station (BW-004)

June 2016

20655

Brine Water sold at the Wasserhund Brine Station (BW-004)

June 2016

20440

Average Pressure on Wasserhund Brine Station was 280 psi

Sincerely Yours:

June 09, 2016

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station (BW-004)

May 2016

19292

Brine Water sold at the Wasserhund Brine Station (BW-004)

May 2016

19261

Average Pressure on Wasserhund Brine Station was 280 psi

Sincerely Yours:

Donny Collins

41 = 19 = 10 = 11 × 100

6 D. 1 = 19 = 10 = 11 × 100

11 = 0.1 × 100

11 = 0.1 × 100

11 = 0.1 × 100

11 = 0.1 × 100

6/17/11

4 = 15104  $\times_2 = 15,008$   $4 = 1804 \approx \frac{180 - 401}{(0.500 + 15.00)/c}$   $\frac{121}{10.000}$ 

May 09, 2016

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station (BW-004)

April 2016

15124

Brine Water sold at the Wasserhund Brine Station (BW-004)

April 2016

15003

Average Pressure on Wasserhund Brine Station was 280 psi

Sincerely Yours:

April 06, 2016

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station (BW-004)

March 2016

16011

Brine Water sold at the Wasserhund Brine Station (BW-004)

March 2016

15914

Average Pressure on Wasserhund Brine Station was 280 psi

Sincerely Yours:

Donny Collins

 $x_1 = 16011$   $x_2 = 15 \frac{1}{3}$   $x_3 = 16011$   $x_4 = 15 \frac{1}{3}$   $x_4 = 16011$   $x_4 = 15 \frac{1}{3}$   $x_4 = 16011$   $x_4 = 1601$   $x_4$ 

March 09, 2016

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station (BW-004)

February 2016

24845

Brine Water sold at the Wasserhund Brine Station (BW-004)

February 2016

24732

Average Pressure on Wasserhund Brine Station was 280 psi

.

Sincerely Yours:

Donny Collins

 $X_1 = 24545$   $X_2 = 24776$  2014 = 113 - 113  $((x_1 + x_1 + x_2) - x_3 - x_4 - x_5)$   $11 = \frac{113}{24 - 168.5}$ 11 = 6.269

MEGALIA 1000 200 FEB 12 P 2: 14

V= Flore Y= to

11 2 135 5 100

6 . 1//6

11 2 0.33 9

February 09, 2016

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station (BW-004)

January 2016

40659

Brine Water sold at the Wasserhund Brine Station (BW-004)

January 2016

40524

Average Pressure on Wasserhund Brine Station was 280 psi

Sincerely Yours:

X1= 32 461 X2= 2=740

9. Diff = 1x,-x2/2)

11 ~ 115 × 100

11 0.35%

December 08, 2015

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station (BW-004)

November 2015

32461

Brine Water sold at the Wasserhund Brine Station (BW-004)

November 2015

32346

Average Pressure on Wasserhund Brine Station was 280 psi

Sincerely Yours:

 $x_1 = 33669 \quad x_2 = 38657$   $2014 = \frac{1 \times (- \times 2)}{((x_1 + x_2)^2 + x_3)^2}$ 

6/17/10

November 06, 2015

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station (BW-004)

October 2015

33669

Brine Water sold at the Wasserhund Brine Station (BW-004)

October 2015

33537

Average Pressure on Wasserhund Brine Station was 280 psi

Sincerely Yours:

January 08, 2015

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station (BW-004)

December 2015

31221

Brine Water sold at the Wasserhund Brine Station (BW-004)

December 2015

31071

Average Pressure on Wasserhund Brine Station was 280 psi

 $X_1 = 31/221 \times_2 = 21071$   $(x_1 + x_2) = 2$ 

6/17/16

Sincerely Yours:

July 15, 2011

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station (BW-004).

April 2011 43537 May 2011 60921 July 2011 45766

Brine Water sold at the Wasserhund Brine Station (BW-004)

April 2011 43421 May. 2011 60807 July 2011 45645

Sincerely Yours:

P.O. Box 2140 Lovington, New Mexico 88260 575-396-0522 FAX 575-396-0797

April 15, 2011

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station (BW-004)

January 2011 51888 February 2011 32514 March 2011 39975

Brine Water sold at the Wasserhund Brine Station (BW-004)

January 2011 51764 February 2011 32383 March 2011 39860

Sincerely Yours:

P.O. Box 2140 Lovington, New Mexico 88260 575-396-0522 FAX 575-396-0797

September 15, 2010

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station (BW-004)

July 2010 27600 August 2010 30156

September 2010 33035

Brine Water sold at the Wasserhund Brine Station (BW-004)

July 2010 27485 August 2010 30040 September 2010 32920

Sincerely Yours:

P.O. Box 2140

RECEIVED OCD

Lovington, New Mexico 88260 575-396-0522

2011 JAN 18 P 12: 56

FAX 575-396-0797

January 15, 2011

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station (BW-004)

October 2010 31635 November 2010 41420 December 2010 43134

Brine Water sold at the Wasserhund Brine Station (BW-004)

October 2010 31540 November 2010 41305 December 2010 43017

Sincerely Yours:

P.O. Box 2140

Lovington, New Mexico 88260 575-396-0522 FAX 575-396-0797

July 07, 2010

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station (BW-004)

April 2010	21690
May 2010	27345
June 2010	19915

Brine Water sold at the Wasserhund Brine Station (BW-004)

April 2010	21515
May 2010	27130
June 2010	19750

Sincerely Yours:

P.O. Box 2140 Lovington, New Mexico 88260 575-396-0522 FAX 575-396-0797

April 09, 2010

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station (BW-004)

January 2010 17214 February 2020 16654

March 2010 16444

Brine Water sold at the Wasserhund Brine Station (BW-004)

January 2010 17095 February 2010 16329 March 2010 16203

Sincerely Yours:

P.O. Box 2140 Lovington, New Mexico 88260 575-396-0522 FAX 575-396-0797 RECEIVED
2010 JAN 20 PM 1 40

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station (BW-004)

October 2009

23207

November 2009

24311

December 2009

26667

Brine Water sold at the Wasserhund Brine Station (BW-004)

October 2009

23092

November 2009

24152

December 2009

26482

Sincerely Yours:

RECEIVED 2009 OCT 15 PM 1 12

P.O. Box 2140 Lovington, New Mexico 88260 575-396-0522 FAX 575-396-0797

October 14, 2009

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station (BW-004)

July 2009

18925

August 2009

28975

September 2009

24935

Brine Water sold at the Wasserhund Brine Station (BW-004)

July 2009

18790

August 2009

28845

September 2009

24857

Sincerely Yours:

P.O. Box 2140 Lovington, New Mexico 88260 575-396-0522 FAX 575-396-0797

July 14, 2009

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station was:

April 2009	24456
May 2009	25370
June 2009	33463

Brine Water sold at the Wasserhund Brine Station was:

April 2009	24340
May 2009	25220
June 2009	33295

Sincerely Yours:

P.O. Box 2140

RECEIVED

Lovington, New Mexico 88260 575-396-0522 2009 APR 15 AM 11 13

FAX 575-396-0797

April 13, 2009

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station was:

January 2009

35631

February 2009

38830

March 2009

29013

Brine Water sold at the Wasserhund Brine Station was:

January 2009

35094

February 2009

38395

March 2009

28510

Sincerely Yours:

P.O. Box 2140

ALUEIVED

Lovington, New Mexico 88260

575-396-0522

2008 LL L6 MM 12 27

FAX 575-396-0797

October 14, 2008

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station was:

BW-4

July 2008

22243

August 2008

20509

September 2008

40

Brine Water sold at the Wasserhund Brine Station was:

July 2008

22018

August 2008

20334

September 2008

30

Sincerely Yours:

P.O. Box 2140

Lovington, New Mexico 88260 505-396-0522 FAX 396-0797

July 14, 2008

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station was:

April 2008	23408
May 2008	23270
June 2008	22000

Brine Water sold at the Wasserhund Brine Station was:

April 2008	23408
May 2008	23270
June 2008	22000

Sincerely Yours:

### **GANDY CORPORATION**

### **OILFIELD SERVICES**

P.O. Box 2140

2008 APR 16 PM 1 42 Lovington, New Mexico 88260 505-396-0522

FAX 396-0797

April 14, 2008

RECEIVED

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

(BW-4)

Fresh Water injected at the Wasserhund Brine Station was:

January 2008 26746 February 2008 25112 March 2008 23115

Brine Water sold at the Wasserhund Brine Station was:

January 2008 26746 February 2008 25112 March 2008 23115

Sincerely Yours:

P.O. Box 2140 Lovington, New Mexico 88260 505-396-0522 FAX 396-0797

January 11, 2008

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

BW-4

Fresh Water injected at the Wasserhund Brine Station was:

October 2007 24164 November 2007 12332 December 2007 24808

Brine Water sold at the Wasserhund Brine Station was:

October 2007 24164 November 2007 12332 December 2007 24808

Sincerely Yours:



#### Gandy Corporation 1623 S. Main P. O.

1623 S. Main P. O. Box 2140 Lovington, New Mexico 88260

RECEIVED

505-396-0522

FAX 505-396-0797

2007 OCT 1 dand management

October 09, 2007

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

BW-4

Fresh Water injected at the Wasserhund Brine Station was:

 July 2007
 18012

 August 2007
 11435

 September 2007
 12346

Brine Water sold at the Wasserhund Brine Station was:

 July 2007
 18012

 August 2007
 11435

 September 2007
 12346

Sincerely Yours:



### **Gandy Corporation**

1623 S. Main P. O. Box 2140 Lovington, New Mexico 88260

505-396-0522

FAX 505-396-0797

gandv3@leaco.net

July 10, 2007

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

BW-4

Fresh Water injected at the Wasserhund Brine Station was:

April 2007 20815 May 2007 17425 June 2007 30415

Brine Water sold at the Wasserhund Brine Station was:

April 2007 20815 May 2007 17425 June 2007 30415

Sincerely Yours:



#### **Gandy Corporation** 1623 S. Main P. O. Box 2140 Lovington, New Mexico 88260

505-396-0522

FAX 505-396-0797

April 16, 2007

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

BW-4

Fresh Water injected at the Wasserhund Brine Station was:

January 2007 16583 February 2007 19040

March 2007 23362

Brine Water sold at the Wasserhund Brine Station was:

January 2007 16583 19040 February 2007 23362

March 2007

Sincerely Yours:



## Tandy Corporation 1623 S. Main P. O. Box 2140 Lovington, New Mexico 88260

THINK G SAFETY

505-396-0522

FAX 505-396-0797

gandy3@leaco.net

BW-4

January 15, 2007

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station was:

October 2006 18645 November 2006 19741 December 2006 25592

Brine Water sold at the Wasserhund Brine Station was:

October 2006 18645 November 2006 19741 December 2006 25592

Sincerely Yours:

BW-4

## GANDY CORPORATION OILFIELD SERVICES

P.O. Box 2140 Lovington, New Mexico 88260 505-396-0522 FAX 396-0797

October 13, 2006

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station was:

 July 2006
 35508

 August 2006
 32715

 September 2006
 29785

Brine Water Sold at the Wasserhund Brine Station was:

 July 2006
 35508

 August 2006
 32715

 September 2006
 29785

Sincerely Yours;

P.O. Box 2140

Lovington, New Mexico 88260 505-396-0522 FAX 396-0797

July 11, 2006

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Fresh Water injected at the Wasserhund Brine Station was:

April 2006	22625
May 2006	19419
June 2006	31800

Brine Water Sold at the Wasserhund Brine Station was:

April 2006	22625
May 2006	19419
June 2006	31800

Sincerely Yours;

#### **GANDY CORPORATION**

**OILFIELD SERVICES** 

P.O. BOX 2140

LOVINGTON, NEW MEXICO 88267

(505) 396-0522

FAX 505-396-0797

April 08, 2006

NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Dear Mr. Price:

Fresh Water injected at the Wasserhund Brine Station was:

January 2006 21794 February 2006 35635 March 2006 24568

Brine Water Sold at the Wasserhund Brine Station was:

 January 2006
 21794

 February 2006
 35635

 March 2006
 24568

Sincerely Yours;

#### **GANDY CORPORATION**

OILFIELD SERVICES
P.O. BOX 2140 \*\*

LOVINGTON, NEW MEXICO 88267
(505) 396-0522

FAX 505-396-0797

January 14, 2006

Wayne Price NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Dear Mr. Price:

Fresh Water injected at the Wasserhund Brine Station was:

October 2005 17880 November 2005 16695 December 2005 23610

Brine Water Sold at the Wasserhund Brine Station was:

October 2005 17880 November 2005 16695 December 2005 23610

Sincerely Yours;



December 5, 2005

NMOCD 1220 South Saint Francis Dr. Sante Fe, NM 87505

Attn: Wayne Price

Dear Wayne:

Work is progressing in fits and starts at the Gandy Eidson Station due in large part to uncertainty over the Gandy Marley Landfarm permit status for salty waste. We've managed to excavate all of the contaminated soils from the bar ditch, test the bottom, spread a layer of compacted clay over the affected area and replace the excavated soils with fresh. Additionally, we've prepared the area for new brine water tanks by building berms and lining them with compacted clay. The actual tank installation should occur shortly.

Once the new tanks are on-line, we can begin to remove the chloride contaminated soils from the above ground impoundment and send it to commercial disposal.

Enclosed within this submittal are the test results for the bottom of the excavation along the bar ditch. Also included are photos of the tank prep area, and shots of the backfilled excavation – please note, we've already got vegetation over the entire length of the backfilled area.

We will strive to provide an additional update by the end of the first quarter, 2006.

Warmest personal regards,

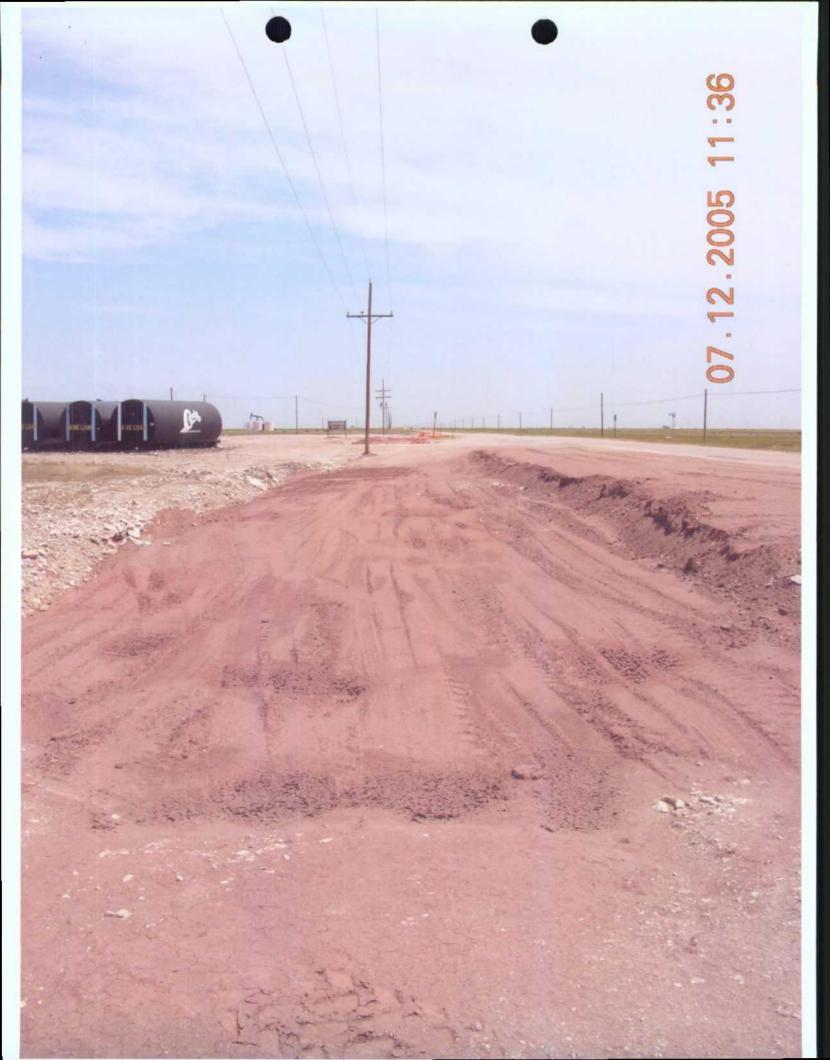
Mike Griffin President

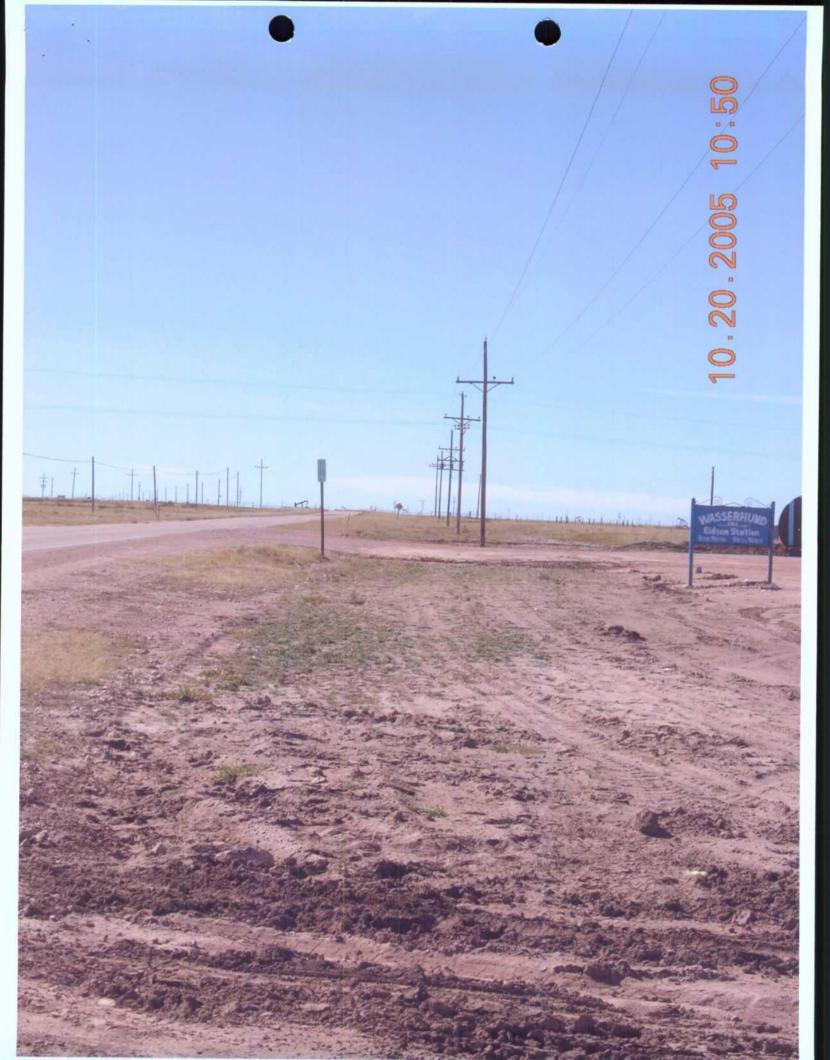
Whole Earth Environmental, Inc.

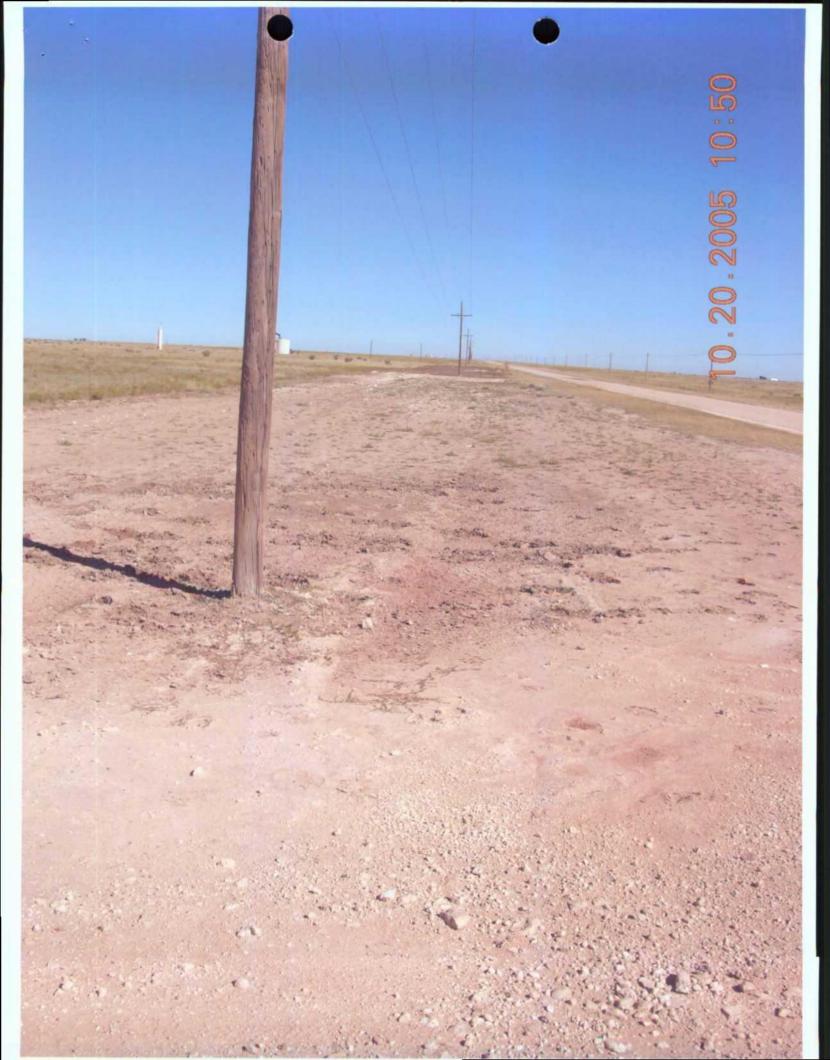
CC: Larry Gandy / Gandy Corp.

Gandy Corporation Eidson Station Bar Ditch Chloride Sampling Results

																			_
Cl. In	mdd	65.3	109.4	234.1	169.1	382.3	393.7	212.8	405.8	248.5	312.1	319.2	537.3	402.0	250.2	495.1	354.7	330.5	415.0
Meq*V		3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545	3545
Decant	Volume	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
Meq.		35450	35450	35450	35450	35450	35450	35450	35450	35450	35450	35450	35450	35450	35450	35450	35450	35450	35450
Strength		0.002001	0.003002	0.006003	0.004002	0.010005	0.013007	0.006003	0.011006	0.009005	0.008004	0.009005	0.015008	0.010005	0.008004	0.013007	0.010005	0.008004	0.011006
Normality		0.10005	0.10005	0.10005	0.10005	0.10005	0.10005	0.10005	0.10005	0.10005	0.10005	0.10005	0.10005	0.10005	0.10005	0.10005	0.10005	0.10005	0.10005
ml AgNO3		0.02	0.03	90.0	0.04	0.10	0.13	90.0	0.11	0.00	80.0	60.0	0.15	0.10	80.0	0.13	0.10	80.0	0.11
Ratio	·	9.2	10.28571	11	11.91667	10.77778	8.538462	10	10.4	7.785714	11	10	10.1	11.33333	8.818182	10.73684	10	11.64835	10.63636
Soil & Water	Weight (g)	92	144	121	143	26	111	100	104	109	121	100	101	136	26	102	100	106	117
Soil	Weight (g)	10	14	11	12	6	13	10	10	14	11	10	10	12	11	9.5	10	9.1	11
Depth		4.5'	5.	4.5'	.4	14	4,	5.	5.5'	5.	3,	-,4	3.	4,	4'	4,	.4	:4	4,
Test Point		A2A	A2B	A2C	A3A	A3B	A3C	A4A	A4B	A4C	A5A	A5B	A5C	A6A	A6B	A6C	A7A	A7B	A7C







**OILFIELD SERVICES** 

P.O. BOX 827

TATUM, NEW MEXICO 88267

(505) 398-4960

FAX 505-398-6887



July 12, 2005

Wayne Price NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Dear Mr. Price:

Fresh Water injected at the Wasserhund Brine Station was:

April 2005 11680 May 2005 11365 June 2005 13690

Brine Water Sold at the Wasserhund Brine Station was:

April 2005 11680 May 2005 11365 June 2005 13690

Sincerely Yours;

**OILFIELD SERVICES** 

P.O. BOX 827

TATUM, NEW MEXICO 88267

(505) 398-4960

FAX 505-398-6887

October 10, 2005

Wayne Price NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Dear Mr. Price:

Fresh Water injected at the Wasserhund Brine Station was:

 July 2005
 11940

 August 2005
 15266

 September 2005
 14420

Brine Water Sold at the Wasserhund Brine Station was:

 July 2005
 11940

 August 2005
 15266

 September 2005
 14420

Sincerely Yours;

**OILFIELD SERVICES** 

P.O. BOX 827

2005 APR 14 AM 11 24 505-398-6887 TATUM, NEW MEXICO 88267

Oil Conservation Division 1220 S. St. Francis Drive Santa Fe, NM 87505

April 11,2005

Wayne Price NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Dear Mr. Price:

Fresh Water injected at the Wasserhund Brine Station was:

January 2005

9770

February 2005

11955

March 2005

17277

Brine Water Sold at the Wasserhund Brine Station was:

January 2005

9770

February 2005

11955

March 2005

17277

Sincerely Yours;

OILFIELD SERVICES

P.O. BOX 827

TATUM, NEW MEXICO 88267

(505) 398-4960

FAX 505-398-6887



RECEIVED

January 8,2005

Wayne Price NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Dear Mr. Price:

Fresh Water injected at the Wasserhund Brine Station was:

October 2004 10705 November 2004 3165

December 2004 12260

Brine Water Sold at the Wasserhund Brine Station was:

October 2004 10705 November 2004 3165 December 2004 12260

Sincerely Yours;

**OILFIELD SERVICES** 

P.O. BOX 827

TATUM, NEW MEXICO 88267

(505) 398-4960

FAX 505-398-6887

April 04, 2003

Wayne Price NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Dear Mr. Price:

Fresh Water injected at the Wasserhund Brine Station was:

January 2003 16670. February 2003 18700 March 2003 17547

Brine Water Sold at the Wasserhund Brine Station was:

January 2003 16670. February 2003 18700 March 2003 17547

Sincerely Yours;

OILFIELD SERVICES

P.O. BOX 827

TATUM, NEW MEXICO 88267

(505) 398-4960

FAX 505-398-6887

October 12, 2004

Wayne Price NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Dear Mr. Price:

Fresh Water injected at the Wasserhund Brine Station was:

July 2004 August 2004

11915 8450

September 2004

10010

Brine Water Sold at the Wasserhund Brine Station was:

July 2004

11915

August 2004

8450

September 2004

10010

Sincerely Yours;

OILFIELD SERVICES

P.O. BOX 827

TATUM, NEW MEXICO 88267

(505) 398-4960

FAX 505-398-6887

October 03, 2003

Wayne Price NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Dear Mr. Price:

Fresh Water injected at the Wasserhund Brine Station was:

July 2003

5075

August 2003

6188

September 2003

4505

Brine Water Sold at the Wasserhund Brine Station was:

July 2003

5075

August 2003

6188

September 2003

4505

Sincerely Yours;

OILFIELD SERVICES

P.O. BOX 827

TATUM, NEW MEXICO 88267

(505) 398-4960

FAX 505-398-6887

July 06, 2004

Wayne Price NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Dear Mr. Price:

Fresh Water injected at the Wasserhund Brine Station was:

April 2004 1905 May 2004 2920 June 2004 8925

Brine Water Sold at the Wasserhund Brine Station was:

April 2004 1905 May 2004 2920 June 2004 8925

Sincerely Yours;

OILFIELD SERVICES

P.O. BOX 827

TATUM, NEW MEXICO 88267

(505) 398-4960

FAX 505-398-6887

April 13, 2004

Wayne Price NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Dear Mr. Price:

Fresh Water injected at the Wasserhund Brine Station was:

January 2004 2230 February 2004 1302 March 2004 3959

Brine Water Sold at the Wasserhund Brine Station was:

January 2004 2230 February 2004 1302 March 2004 3959

Sincerely Yours;

**OILFIELD SERVICES** 

P.O. BOX 827

TATUM, NEW MEXICO 88267

(505) 398-4960

FAX 505-398-6887

July 03, 2003

Wayne Price NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Dear Mr. Price:

Fresh Water injected at the Wasserhund Brine Station was:

April 2003 18548 June 2003 16727 May 2003 8102

Brine Water Sold at the Wasserhund Brine Station was:

April 2003 18548 May 2003 16727 June 2003 8102

Sincerely Yours;

OILFIELD SERVICES

P.O. BOX 827

TATUM, NEW MEXICO 88267

(505) 398-4960

FAX 505-398-6887

# RECEIVED

9 2004 JAN

January 06, 2003

Wayne Price NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Oil Conservation Division 1220 S. St. Francis Drive Santa Fe, NM 87505

Dear Mr. Price:

Fresh Water injected at the Wasserhund Brine Station was:

October 2003

4780

November 2003

5886

December 2003

8825

Brine Water Sold at the Wasserhund Brine Station was:

October 2003

4780

November 2003

5886

December 2003

8825

Sincerely Yours;

OILFIELD SERVICES
P.O. BOX 827
TATUM, NEW MEXICO 88267
(505) 398-4960
FAX 505-398-6887

January 03, 2003

Wayne Price NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Dear Mr. Price:

Fresh Water injected at the Wasserhund Brine Station was:

October 2002

10199

November 2002

5875

December 2002

8440

Brine Water Sold at the Wasserhund Brine Station was:

October 2002

10199

November 2002

5875

December 2002

8440

Sincerely Yours;



July 05, 2002

Wayne Price NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Dear Mr. Price:

Fresh Water injected at the Wasserhund Brine Station was:

April 2002 12685 May 2002 8680 June 2002 10345

Brine Water Sold at the Wasserhund Brine Station was:

April 2002 12685 May 2002 8680 June 2002 10345

Sincerely Yours;

OILFIELD SERVICES

P.O. BOX 827

TATUM, NEW MEXICO 88267

(505) 398-4960

FAX 505-398-6887

October 03, 2001

Wayne Price NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Dear Mr. Price:

Fresh Water injected at the Wasserhund Brine Station was:

 July 2001
 17955

 August 2001
 8300

 September 2001
 13725

Brine Water Sold at the Wasserhund Brine Station was:

 July 2001
 17955

 August 2001
 8300

 September 2001
 13725

Sincerely Yours;

OILFIELD SERVICES
P.O. BOX 827
TATUM, NEW MEXICO 88267
(505) 398-4960
FAX 505-398-6887

October 09, 2002

Wayne Price NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Dear Mr. Price:

Fresh Water injected at the Wasserhund Brine Station was:

 July 2002
 16755

 August 2002
 8695

 Sontomber 2002
 7835

September 2002 7835

Brine Water Sold at the Wasserhund Brine Station was:

 July 2002
 16755

 August 2002
 8695

 September 2002
 7835

Sincerely Yours;

**OILFIELD SERVICES** 

P.O. BOX 827

TATUM, NEW MEXICO 88267

(505) 398-4960

FAX 505-398-6887

RECEIVED

JAN 1 N 2NN2

Conservation Division

January 03, 2002

Wayne Price NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Dear Mr. Price:

Fresh Water injected at the Wasserhund Brine Station was:

October 2001 10727 November 2001 17175 December 2001 19425

Brine Water Sold at the Wasserhund Brine Station was:

October 2001 10727 November 2001 17175 December 2001 19425

Sincerely Yours;

OILFIELD SERVICES

P.O. BOX 827

TATUM, NEW MEXICO 88267

(505) 398-4960

FAX 505-398-6887



July 03, 2001

Wayne Price NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Dear Mr. Price

Fresh Water injected at the Wasserhund Brine Station was:

April 2001	26770
May 2001	30848
June 2001	25495

Brine Water Sold at the Wasserhund Brine Station was:

April 2001	26770
May 2001	30848
June 2001	25495

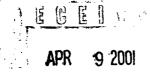
Sincerely Yours;

OILFIELD SERVICES

P. O. BOX 827

TATUM, NEW MEXICO 88267

(505) 398-4960



ANTERVATION DIVISE

April 04,2001

Wayne Price NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Dear Mr. Price

Fresh Water injected at the Wasserhund Brine Station was:

January 2001 31083 February 2001 24755 March 2001 30260

Brine Water Sold at the Wasserhund Brine Station was:

January 2001 31083 February 2001 24755 March 2001 30260

Sincerely Yours;

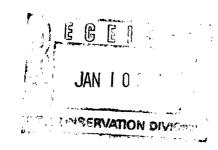
OILFIELD SERVICES

P.O. BOX 827

TATUM, NEW MEXICO 88267

(505) 398-4960

FAX -505-398-6887



Wayne Price NM Oil Conservation Division 1220 S. Saint Francis Santa Fe, NM 87505

Dear Mr. Price

Fresh Water injected at the Wasserhund Brine Station was:

October 2000 10130 bbls November 2000 15312 bbls December 2000 25155 bbls

Brine Water Sold at the Wasserhund Brine Station was:

October 2000 10130 bbls November 2000 15312 bbls December 2000 25155 bbls

Sincerely Yours;

#### P. O. Box 249 - 921 South Love

Lovington NM 88260

To: Oil Conservation Division

Energy Minerals,

and Natural Resources Department

P. O. Box 6429 Santa Fe NM 87505

Re: Wasserhund, Inc.

BW-4

Report of volumes of fluids injected

and produced

For the 2nd Quarter, 1999

April May June Brine water 4210 bbls Brine water 12608 bbls Brine water 8150 bbls

Seepage Detection System Wet Dry x

Date July 01, 1999

Wasserhund, Inc.

Jack C. Hunter, Office Manager

# Oil Reports and Gas Services, Inc.

P.O. BOX 755

HOBBS, NEW MEXICO 88241

October 10, 1997

OCT | 6 | 1997

Attn: Environmental Bureau Oil Conservation Division 2040 S. Pacheco Santa Fe, NM 87505

Re:

C. W. Trainer

Marathon Road Water Station

Quarterly Report

#### Gentlemen:

The following is a quarterly report which lists by month the volumes of fluids injected and produced into the above referenced system for the quarter months of <u>July</u>, <u>August & September 1997</u>.

Month	Injected Volume	Extraction Volume
July 1997	514	450
August 1997	8017	7015
September 1997	4117	3602

Sincerely,

Gaye Heard-Manager for Oil Reports & Gas Services, Inc., Agent for

C. W. Trainer

CC-C. W. Trainer
OCD - Hobbs
CWTMRWS.QTR

P. O. Box 249 - 921 South Love

Lovington NM 88260

To: Dave Boyer

Oil Conservation Division

Energy Minerals,

and Natural Resources Department

P. O. Box 6429 Santa Fe NM 87505

Re: Wasserhund, Inc.

Report of injected fresh water and

produced brine water

For the 3rd Quarter, 1997

Fresh water 34325 bbls Brine water 56553 bbls

Seepage Detection System Wet Dry x

Date October 01, 1997

Wasserhund, Inc.

lack C. Hunter, Office Manager

JCH

Management of the state of the

0CT - 31997

ONCERVATION TO ALL

BW-4

P. O. Box 249 - 921 South Love

Lovington NM 88260

To: Dave Boyer

Oil Conservation Division

Energy Minerals,

and Natural Resources Department

P. O. Box 6429 Santa Fe NM 87505

Re: Wasserhund, Inc.

Report of injected fresh water and

produced brine water

For the 2nd Quarter, 1997

Fresh water 9745 bbls Brine water 59450 bbls

Seepage Detection System Wet Dry x

Date July 01, 1997

Wasserhund, Inc.

Jack C. Hunter, Office Manager

ĴСН

BW-4

RECEIVED

JUL 3 1997

Environmental Bureau
Oil Conservation Division

P. O. Box 249 - 921 South Love

Lovington NM 88260

BW-4

To: Dave Boyer

Oil Conservation Division

Energy Minerals,

and Natural Resources Department

P. O. Box 6429 Santa Fe NM 87505

Re:

Wasserhund, Inc. Report of injected fresh water and

produced brine water

For the 1st Quarter, 1997

5650 bbls Fresh water 31056 bbls Brine water

Seepage Detection System Wet Dry x

Date April 1, 1997

Wasserhund, Inc.

Office Manager Hunter,

OIL CONSERVE ON DIVISION RECEIVED

197 JAN 7 AM 8 52

Wasserhund, Inc.

P. O. Box 249 - 921 South Love

Lovington NM 88260

BW-4

To: Dave Boyer

Oil Conservation Division

Energy Minerals,

and Natural Resources Department

P. O. Box 6429 Santa Fe NM 87505

Re:

Wasserhund, Inc.
Report of injected fresh water and

produced brine water

For the 4th Quarter, 1996

5650 bbls Fresh water Brine water 37351 bbls

Seepage Detection System Wet

Date January 2, 1997

Wasserhund, Inc.

Jack C. Hunter, Office Manager

The Mark the Continue of the C

BW-4

Wasserhund, Inc.

P. O. Box 249 - 921 South Love

Lovington NM 88260

To: Dave Boyer

Oil Conservation Division

Energy Minerals,

and Natural Resources Department

P. O. Box 6429 Santa Fe NM 87505

Re: Wasserhund, Inc.

Report of injected fresh water and

produced brine water

For the 3rd Quarter, 1996

Fresh water 5158 bbls Brine water 48668 bbls

Seepage Detection System Wet Dry x

Date October 1, 1996

Wasserhund, Inc.

Jack C. Humter, Office Manager

OIL CONSERVE ON DIVISION

RECE, VED

Wasserhund, Inc.

196 JU 3 AM 8 52

BW-4

P. O. Box 249 - 921 South Love

Lovington NM 88260

To: Dave Boyer

Oil Conservation Division

Energy Minerals,

and Natural Resources Department

P. O. Box 6429 Santa Fe NM 87505

Wasserhund, Inc. Re:

Report of injected fresh water and

produced brine water

For the 2nd Quarter, 1996

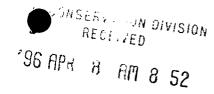
9020 bbls Fresh water 55475 bbls Brine water

Seepage Detection System Wet Dry x

Date July 01, 1996

Wasserhund, Inc.

Hunter, Office Manager



BW-4

Wasserhund, Inc.

P. O. Box 249 - 921 South Love

Lovington NM 88260

To: Dave Boyer

Oil Conservation Division

Energy Minerals,

and Natural Resources Department

P. O. Box 6429 Santa Fe NM 87505

Re: Wasserhund, Inc.

Report of injected fresh water and

produced brine water

For the 1st Quarter, 1996

Fresh water 6995 bbls Brine water 29985 bbls

Seepage Detection System Wet Dry x

Date April 01, 1996

Wasserhund, Inc.

Jack C. Hunter, Office Manager

P. O. Box 249 - 921 South Love

Lovington NM 88260

To: Dave Boyer

Oil Conservation Division

Energy Minerals,

and Natural Resources Department

P. O. Box 6429 Santa Fe NM 87505

Re: Wasserhund, Inc.

Report of injected fresh water and produced brine water

For the 4th Quarter, 1995

Fresh water 7856 bbls Brine water 20054 bbls

Seepage Detection System Wet

Date January 02, 1996

Wasserhund, Inc.

Hunter, Office Manager

JCH



BW-4

OIL CONSTRUCTION DIVISION

Wasserhund, Inc.'95 OC 5 6M & 52 P. O. Box 249 Lovington NM 88260

To: Dave Boyer

Oil Conservation Division State Land Office Building

P. O. Box 2088 Santa Fe NM 87504

Re: Wasserhund, Incorporated

BW-4

Report of injected fresh water and

produced brine water

For the 3rd Quarter, 1995

Fresh water 16660 bbls Brine Water 18440 bbls

Seepage Detection System Wet Dry x

Date October 02, 1995

Wasserhund, Inc.

Vack C. Hunter, Office Manager

. OIL CONSERVA (UN DIVISION) REÇÊ VED

Wasserhund, Inc. P. O. Box 249

'95 JU 11 AM 8 52

Lovington NM 88260

To: Dave Boyer

Oil Conservation Division State Land Office Building

P. O. Box 2088 Santa Fe NM 87504

Re: Wasserhund, Incorporated

BW-4

Report of injected fresh water and

produced brine water

For the 2nd Quarter, 1995

Fresh water 3440 bbls Brine Water 15870 bbls

Seepage Detection System Wet Dry x

Date July 01, 1995

Wasserhund, Inc.

Jack C. Hunter, Office Manager

\*SS APR JAJ PM 8 52

BW-4

Wasserhund, Inc. P. O. Box 249 Lovington NM 88260

To: Dave Boyer

Oil Conservation Division State Land Office Building

P. 0. Box 2088 Santa Fe NM 87504

Re: Wasserhund, Incorporated

Report of injected fresh water and

produced brine water

For the 1st Quarter, 1995

Fresh water 15725 bbls Brine Water 20870 bbls

Seepage Detection System Wet Dry x

Date April 01, 1995

Wasserhund, Inc.

Jack C. Hunter, Office Manager

\*\* SONSTRUE ON DIVISION RECEIVED \*\* 95 JAN 12 AM 8 52

BW-4

Wasserhund, Inc. P. O. Box 249 Lovington NM 88260

To: Dave Boyer
Oil Conservation Division
State Land Office Building
P. O. Box 2088

P. O. Box 2088 Santa Fe NM 87504

Re: Wasserhund, Incorporated

Report of injected fresh water and

produced brine water

For the4th Quarter, 1994

Fresh water 11850 bbls Brine Water 34095 bbls

Seepage Detection System Wet DryX

DateJanuary 3, 1995

Wasserhund, Inc.

Vack C. Hunter, Office Manager

DIE GONSER - UN DIVISION RECTIVED '94 OC + AM 8 52

Wasserhund, Inc. P. O. Box 249 Lovington NM 88260

To: Dave Boyer

Oil Conservation Division State Land Office Building P. O. Box 2088

Santa Fe NM 87504

Re: Wasserhund, Incorporated

BW-4

Report of injected fresh water and

produced brine water

For the 3rd Quarter, 1994

Fresh water 4732 bbls Brine Water 60203 bbls

Seepage Detection System Wet Dry x

Date October 1, 1994

Wasserhund, Inc.

OIL CONSERS. ON DIVISION RECEIVED

94 JU 7 AM 8 50 Wasserhund, Inc. P. O. Box 249

Lovington NM 88260

To: Dave Boyer

Oil Conservation Division State Land Office Building

P. 0. Box 2088 Santa Fe NM 87504

Re: Wasserhund, Incorporated

BW-4

Report of injected fresh water and

produced brine water

For the 2nd Quarter, 1994

Fresh water 7800 bbls Brine Water 48985 bbls

Date July 1, 1994

Wasserhund, Inc.

Jack C. Hunter, Office Manager

JCH

OIL CONSERVE FUN DIVISION

RECEIVED

'94 APR A F9A PC'

Wasserhund, Inc.

P. O. Box 249

Lovington NM 88260

To: Dave Boyer

Oil Conservation Division State Land Office Building

P. O. Box 2088 Santa Fe NM 87504

Re: Wasserhund, Incorporated

Report of injected fresh water and

produced brine water

For the 1st Quarter, 1994

Fresh water 14042 bbls Brine Water 72255 bbls

BW-4

Seepage Detection System Wet Dry xx

Date April 1, 1994

Wasserhund, Inc.

Jack C. Hunter, Office Manager

JCH

DIL CONSERVE UN DIVISION RECEIVED

193 00 12 AM 9 17

Wasserhund, Inc. P. O. Box 249

Lovington, New Mexico 88260

BW-4

To: Dave Boyer
OIL Conservation Division
State Land Office Building
P. O. Box 2088

Santa Fe, NM 87504

Re: Wasserhund Incorporated

Report of injected fresh water and

produced brine water

For the	<u> 3rd</u> Q	uarter,	1993	_
	Fresh	water_	8015	bbls
	Brine	Water_	59629	bbls
Seepage	e Detection	System	Wet	Dryxx
Date	<del>October 2,</del>	1993	<del></del>	

Wasserhund, Inc.

OIL CONSERVE ON DIVISION RECEIVED

'94 JAN 3 AM 9 19

BW-4

To: Dave Boyer

Oil Conservation Division State Land Office Building

P. O. Box 2088 Santa Fe NM 87504

Re: Wasserhund, Incorporated

Report of injected fresh water and

produced brine water

For the 4th Quarter, 1993

Fresh water 22800 bbls Brine Water 38755 bbls

Seepage Detection System Wet Dry xx

Date January 3, 1994

Wasserhund, Inc.

Jack C. Hunter, Office Manager

ĴСН

93 JU RECEIVED DIVISION PART 9 41

To: Dave Boyer
OIL Conservation Division
State Land Office Building
P. O. Box 2088
Santa Fe, NM 87504

Re: Wasserhund Incorporated Report of injected fresh water and produced brine water BW-4

For	the	2nd Qı	uarter,	1993	<del></del>
		Fresh	water	6760	bb1s
		Brine	Water	24302	bbls
					_

Seepage Detection System Wet\_\_\_\_ Dry\_\_xx

Date\_\_\_\_\_July 2, 1993

Wasserhund, Inc.

OIL CONSERT. UN DIVISION RECEIVED

Wasserhund, Inc. P. O. Box 249 Lovington, New Mexico 88260 '93 APH 7 AM 8 45

To: Dave Boyer
OIL Conservation Division
State Land Office Building
P. O. Box 2088
Santa Fe, NM 87504

Re: Wasserhund Incorporated

BW-4

Report of injected fresh water and

produced brine water

For the_	1st Qı	uarter, _	1993	-
		water	3498	bbls bbls
	Brine	Water	47250	DDIS
Seepage	Detection	System	Wet	Dryxx
Date	April 1,	1993		

Wasserhund, Inc.

OIL CONSERVE ON DIVISION RECEIVED

'93 JAN 5 AM 8 46

#### Wasserhund, Inc. P. O. Box 249 Lovington, New Mexico 88260

To: Dave Boyer
OIL Conservation Division
State Land Office Building
P. O. Box 2088
Santa Fe, NM 87504

Re: Wasserhund Incorporated Report of injected fresh water and produced brine water BW-4

For the	4th Qu	uarter,	1992	<del></del>
		water Water	5211 26425	bbls
Seepage	Detection	System	Wet	Dry_xxx
Date	January 4,	1993		

Wasserhund, Inc.

OIL CONSERVE ON DIVISION RECEIVED

'92 0CT 5 PM 9 00

Wasserhund, Inc. P. O. Box 249 Lovington, New Mexico 88260

To: Dave Boyer
OIL Conservation Division
State Land Office Building
P. O. Box 2088
Santa Fe, NM 87504

Re: Wasserhund Incorporated
Report of injected fresh water and
produced brine water

BW-4

For	the	3	rd		\uar	ter,	1992	
			T.	rach	1.70	tor	70.75	

Fresh water 7975 bbls Brine Water 24352 bbls

Seepage Detection System Wet\_\_\_\_ Dry $_{xx}$ 

Date <u>October 1, 1992</u>

Wasserhund, Inc.

CONSERVE ON DIVISION RECEIVED

#### Wasserhund, Inc. P. O. Box 249 Lovington, New Mexico 88260

To: Dave Boyer
OIL Conservation Division
State Land Office Building
P. O. Box 2088
Santa Fe, NM 87504

Re: Wasserhund Incorporated Report of injected fresh water and produced brine water

BW-4

For the <u>2nd</u> Quarter,	1992	_
Fresh water	2370	bbls
Brine Water	13916	bbls
Seepage Detection System	Wet	Dry_xx
DateJuly 1, 1992		

Wasserhund, Inc.

OIL CONSERT. JN DIVISION

RECE VED

'92 APR & AM 9 04

Wasserhund, Inc. P. O. Box 249 Lovington, New Mexico 88260

To: Dave Boyer OIL Conservation Division State Land Office Building P. O. Box 2088 Santa Fe, NM 87504

Re: Wasserhund Incorporated

BW-4

Report of injected fresh water and

produced brine water

For the	1stQu	ıarter,	<del>1992</del>	_
	Fresh Brine	<del></del>	3760 25595	bbls bbls
Seepage	Detection	System	Wet	Dry_xx_
Date	April 1	1992		

Wasserhund, Inc.

OIL CONSERV. JN DIVISION
REC: VED

Wasserhund, Inc. P. O. Box 249 Lovington, New Mexico 88260

'92 JAN 6 AM 10 03

To: Dave Boyer
OIL Conservation Division
State Land Office Building
P. O. Box 2088
Santa Fe, NM 87504

Re: Wasserhund Incorporated Report of injected fresh water and produced brine water BW-4

For the	<u>4th</u> Qı	ıarter,	1991	
		water_ Water_	4495	bbls
Seepage	Detection		<del>-62076</del> Wet	Dry xx
D	January 2,	•		<u> </u>

Wasserhund, Inc.

OIL CONSERY . N DIVISION

REC .ED

Wasserhund, Inc. P. O. Box 249 Lovington, New Mexico 88260

'91 OC 3 AM 8 39

BW-4

To: Dave Boyer

OIL Conservation Division State Land Office Building P. O. Box 2088 Santa Fe, NM 87504

Re: Wasserhund Incorporated Report of injected fresh water and

produced brine water

For the	3rd Qı	uarter,	<del>1991</del>	
	Fresh	water	4479	bbls
	Brine	Water_	44585	bbls
Seepage	Detection	System	Wet	Dryxx
Date	Ocoober 1	, 1991		

Wasserhund, Inc.

OIL CONSERVE UN DIVISION RECE VED Wasserhund, Inc. '91 JUL 2 AM 9 01 P. O. Box 249 Lovington, New Mexico 88260 To: Dave Boyer OIL Conservation Division State Land Office Building P. O. Box 2088 Santa Fe, NM 87504 Re: Wasserhund Incorporated BW-4Report of injected fresh water and produced brine water For the 2nd Quarter, 1991 Fresh water 3146 Brine Water 34247 bbls Seepage Detection System Wet\_\_\_\_ Dry\_\_\_\_ Date\_\_July 1, 1991 Wasserhund, Inc.

OIL CONSERY ON DIVISION

REC: ZED

DP 321

Wasserhund, Inc. P. O. Box 249 Lovington, New Mexico 88260

'91 APR 2 AM 9 17

To: Dave Boyer
Oil Conservation Division
State Land Office Building

P. 0. Box 2088 Santa Fe, NM 87504

Re: Wasserhund Incorporated

Report of injected fresh water and

produced brine water

For the <u>1st.</u> Quarter, <u>1991</u>

Fresh water 6885 bbls
Brine water 28290 bbls 5265

Seepage Detection System Wet\_\_\_Dry\_x

Date <u>April 1, 1991</u>

Wasserhund, Inc.

Mitonsen JN DIVISION Ris HED

## Wasserhund, Inc. P. O. box 249 Lovington, New Mexico 88260

'91 JAN 3 AM 8 39

To:	Dave Boyer
	Oil Conservation Division
	State Land Office Building
	P. O. Box 2088

1990 reports, 4 Quarters

Santa Fe, NM 87504

Re: Wasserhund, Incorporated

DP 321

Report of injected fresh water and

produced brine water

For the 4th Quarter, 1990 Fresh water 6062 -bbls Brine water 45770

Seepage Detection System. Wet\_\_\_Dry\_x\_

Date January 2, 1991

Wasserhund, Inc.

OIL CONSER LED RELE LED 4 AM 9 13

Wasserhund, Inc. P. 0. Box 249 Lovington, New Mexico 88260

To: Dave Boyer
Oil Conservation Division
State Land Office Building
P. O. Box 2088
Santa Fe, NM 87504

Re: Wasserhund, Incorporated
Report of injected fresh water and
produced brine water

For the 3rd Quarter, 1990

Fresh water 2265 -bbls

Brine water 17910 -bbls

DP321

Seepage Detection System. Wet\_\_\_Dry\_X

Date October 2, 1990

Wasserhund, Inc.

OIL CONSERVATION DIVISION RECEIVED

'90 JAN 4 AM 8 50

Wasserhund, Inc. P. 0. Box 249

2,3,4 Q 1989 Reports

Lovington, New Mexico 88260

To: Dave Boyer

Oil Conservation Division State Land Office Building

P. O. Box 2088

Santa Fe, New Mexico 87504

Re: Wasserhund, Incorporated

DP-321

Report of injected fresh water and

produced brine water.

For the 4th Quarter, 1989

Fresh Water 18862 bbls

Brine Water 37678 bbls

Seepage Detection System. Wet\_\_\_Dry\_X\_

Date January 3, 1990

Wasserhund, Inc.

By fack Comb

To: New Mexico Health and Environment Department Post Office Box 968 Santa Fe, New Mexico 87504-0968

Re: Wasserhund Incorporated Report of injected fresh water and produced brine water.

DP-321

For the <u>3rd</u> Quar	rter, 19 <u>89</u>
Fresh W Brine W	Vater 2265 bbls Vater 16299 bbls
Seepage Detection System.	WetDry_X
Date October 6, 1989	

Wasserhund, Inc.

Date

GROUND WATER BUREAU

To: New Mexico Health and Environment Department Post Office Box 968
Santa Fe, New Mexico 87504-0968

Re: Wasserhund Incorporated DP-321 Report of injected fresh water and produced brine water.

Fo	or the	2nd (	uarter,	19_	89		
		Fres Brin	sh Water ne Water	53 155	15 02		bbls
Seepage	Detectio	n System	ı. We	t	Dry_	х	-

Date September 29, 1989

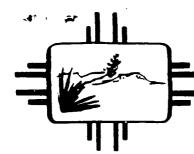
Wasserhund, Inc.

By / uh Conto

RECEIVED

OCT 11 1001

GROUND WATER BUREAU



OIL CONCERVATION DIVIOION

DEARIUMA

'89 OCT 13 AM 8 56

GARREY CARRUTHERS

DENNIS BOYD Secretary

MICHAEL J. BURKHART
Deputy Secretary

RICHARD MITZELFELT
Director

October 11, 1989

J. E. Haseloff Wasserhund, Inc. P.O. Box 249 Lovington, NM 88260

RE: Discharge Plan DP-321

Dear Mr. Haseloff:

This is in reference to your quarterly reports for the 2nd and 3rd quarter of 1989. Earlier this year the New Mexico Water Quality Control Commission (WQCC) transferred regulatory authority for brine wells from the Environmental Improvement Division (EID) to the Oil Conservation Division.

By copy of this letter, I'm forwarding your quarterly reports to Dave Boyer of the Oil Concervation Division. Please send your future reports directly to:

Dave Boyer
Oil Conservation Division
State Land Office Building
P.O. Box 2088
Santa Fe, NM 87504

You may call Dave Boyer at 827-5012.

Sincerely

Ernest C. Rebuck Program Manager

Ground Water Division

ECR/k1

Encl.

cc: Dave Boyer w/encl.

To: New Mexico Health and Environment Department Post Office Box 968 Santa Fe, New Mexico 87504-0968

Re: Wasserhund Incorporated Report of injected fresh water and produced brine water.

DP-321

RECEIVED

いいつか

For	the	<u>lst</u>	Qu	arter,	19 <u>89</u>	
			Fresh	Water	7936	bbls
			Brine	Water_	48027	bbls

Wet \_\_\_ Dry\_X Seepage Detection System.

April 6, 1989

Wasserhund, Inc.

APR SURFACE WATER

why the large disparity?

report lacks certification:

Lentify under penally

of law.

# ECEIVEN

JAN 1 2 1989

Wasserhund, Inc. P. O. Box 249 Lovington, New Mexico 88260

**GROUND WATER BUREAU** 

ro:	New Mexico	Health and	l Environment	Department
	Post Offic Santa Fe,		87504-0968	_

Re: Wasserhund Incorporated Report of injected fresh water and produced brine water.

DP-321

For the $\frac{4  \text{th}}{}$ Quarter, 19 $\frac{8}{}$	
Fresh Water 128	340 bbls
Brine Water_217	bbls

Seepage Detection System. Wet Dry

Date January 4, 1989

Wasserhund, Inc.

REGULATION SECTION YJ99US A3TAW

To: New Mexico Health and Environment Department Post Office Box 968 Santa Fe, New Mexico 87504-0968

Re: Wasserhund Incorporated Report of injected fresh water and produced brine water.

DP-321

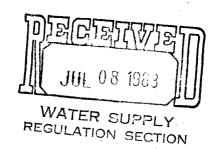
For	the	3rd ———			
			Fresh Water	I8436	bbls
			Brine Water	55836	bbls

Seepage Detection System. Wet\_\_\_ Dry\_\_X\_

Date October 3, 1988

Wasserhund, Inc.

REGULATION SECTION WATER SUPPLY



To: New Mexico Health and Environment Department Post Office Box 968
Santa Fe, New Mexico 87504-0968

Re:	Wasserhund Incorporated						
	Report of injected fresh	water	and				
	produced brine water.						

DP-321

F	or the $\frac{2}{}$	nd Qu	arter,	19 <u>88</u>		
·			Water_ Water_			bbls bbls
Seepage	Detection	System.	Wet	Dry_	Х	-
Date	July 7,	1988				

Wasserhund, Inc.

By Jack Church

grad Palisa

#### Wasserhund, Inc. P. 0. Box 249 Lovington, New Mexico 88260

To: New Mexico Health and Environment Department Post Office Box 968
Santa Fe, New Mexico 87504-0968

Re: Wasserhund Incorporated
Report of injected fresh water and
produced brine water.

DP-321

For	the	<u>1st</u>	t Quarter,		19 <u>88</u>	
			Fresh	Water	24170	 bbls
			Brine	Water	34290	 bbls

Seepage Detection System.

Wet\_\_\_\_Dry\_XX\_

Date April 7, 1988

Wasserhund, Inc.

By taselott

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WATER SUPPLY REGULATION SECTION