# NM - 75

# GENERAL CORRESPONDENCE

YEAR(S): 1999 - 1998



# NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

May 5, 1999

# CERTIFIED MAIL RETURN RECEIPT NO. Z 559 573 594

Carolyn Doran Haynes Rice Operating Company 122 West Taylor Hobbs, NM 88240

Re: Closure Plan Below-Ground Redwood Tank Excavation SWD F-29 SW/4 Sec 29-Ts18s-R38e Lea County, NM

Dear Ms. Haynes:

The New Mexico Oil Conservation Division (NMOCD) is in receipt of Rice Operating Company's (ROC) letter dated March 17, 1999 and letter dated April 23, 1999 concerning the above captioned facility requesting approval to install a liner and subsurface vault to prevent future infiltration from leaching remaining vadose zone water contaminants into under-lying shallow ground water. The March 17, 1999 report revealed volatile organics (OVM) and TPH levels remaining in the vadose zone exceeding the values allowed in the guidelines, therefore ROC's request is hereby denied.

ROC shall submit a plan for NMOCD approval addressing how the remaining water contaminants in the vadose zone will be remediated. NMOCD requires submittal by June 25, 1999.

NMOCD defers commit at this time on the subsurface vault design. NMOCD Environmental Bureau will be evaluating this issue to determine if a Rule 711 permit is required.

If you require any further information or assistance please do not hesitate to write or call me at (505-827-7155).

Sincerely Yours,

Vape / mi

Wayne Price-Pet. Engr. Spec. Environmental Bureau

cc: OCD Hobbs Office Martyne Kieling-OCD SF



February 24, 1999

# CERTIFIED MAIL RETURN RECEIPT NO: P 288 259 099

Carolyn Doran Haynes Operations Engineer Rice Operating Company 122 West Taylor Hobbs, New Mexico 88240

## Re: Regulatory Interpretative Issues/Closure Requirements.

Dear Ms. Haynes:

The New Mexico Oil Conservation Division (NMOCD) is in receipt of Rice Operating Company's (Rice) letter dated February 2, 1999 concerning interpretation of certain regulations. Below, please find OCD's response to each specific question raised in Rice's letter.

i. "Chloride (and potential groundwater contaminates) delineation of the vadose zone;"

OCD's evaluation of remediation plans includes investigating horizontal and vertical extent of migration for any water contaminant.

2. "Filing a C-141 at the realization of contamination;"

This is required pursuant to 19 NMAC 15.C 116.(Rule 116). The definition of <u>release</u> includes any oil field waste. (See 19NMAC 15.A.7. 78 and 59 respectively)

3. "The Rule 116 and Rule 19 interpretation as pertains to vadose zone contaminates and clean-up:"

Remediation of releases are covered under 19 NMAC 15.C 116.D Corrective Action which requires all responsible persons to submit remediation or abatement plans for OCD approval.

## 4. "When Rule 19 is enforced over Rule 116;"

Rule 116 is the requirement for reporting releases and submitting corrective action plans for OCD Division approval. Pursuant to NMAC 15.C.116.D Corrective Action: "The responsible person must complete Division approved corrective action for releases which endanger public health or the environment. Releases will be addressed in accordance with a remediation plan submitted to and approved by the Division <u>or</u> with an abatement plan submitted in accordance with Rule 19 (19 NMAC 15.A.19)."

L. L. BARKEL

Ms. Haynes February 24, 1999 Page 2

> Rule 19 sets procedures to follow and abatement standards for both the vadose zone and groundwater. (See 19 NMAC 15.A.19.B.) There are exemptions to Rule 19 under 19 NMAC 15.A. 19.D. For releases, Rule 19.D.1.(g) allows a one year time frame for remediation of releases without having to submit an abatement plan pursuant to Rule 19, if the Division does not object. However, the OCD Director has the discretion to require an abatement plan pursuant to Rule 19 if certain water pollution standards are not met<u>or</u> if additional action is deemed necessary to protect health, welfare, environment or property, which includes the vadose zone. (See 19 NMAC 15.A. 19.D.(2).

5. <u>"Work plan and closure required for redwood tank removal; etc." and "The underground redwood tank</u> <u>"impending permit status" and the eventual consequence of delay in our effort to facility closure of these</u> <u>sites (the bond money)".</u>

The OCD understands that Rice intends to close surface waste management units at a number of facilities in lieu of permitting them under Rule 711. These facility modifications include closing pits and underground redwood tanks.

In order to forestall permitting of these facilities under Rule 711 the OCD requires that:

- *a.* Rice submit a list of all facilities which contain or have contained pits or below-grade tanks and their locations.
- b. Rice shall submit for approval closure reports for all pits and below-grade tanks closed prior to the date of this letter.
- c. Rice shall submit for approval closure plans for all existing pits and below-grade tanks.

The above requested information and plans shall be submitted to the OCD Santa Fe office by April 1, 1999 with copies provided to the OCD Hobbs District Office.

If you require any further information or assistance please do not hesitate to write or call me at (505-827-7152).

Sincerely Yours,

Loga alman

Roger Anderson-Environmental Bureau Chief

cc: OCD Hobbs Office

### NMOCD INTER-OFFICE CORRESPONDENCE

TO: Roger Anderson-Environmental Bureau Chief, Santa Fe, NM

From: Wayne Price-Environmental Engineer

Date: April 19, 1998

Reference: Rice Engineering Co.

Subject: Pits and Underground Tanks (Redwood)

Comments:

Dear Roger,

During your visit the other day you requested information concerning Rice's pits and underground redwood tanks. Please find enclosed a copy of these facilities in which Rice has listed. Apparently they must have not CC your office.

Please let me know if you need any other info. If Rice begins to close out these facilities who will handle the closure, since it appears that some of these facilities might be classified as 711 type, (managing waste in be-low grade tanks).

cc: Chris Williams-NMOCD District I Supervisor

attachments- yes attachments-

**RICE** Operating Company

122 West Taylor HOBBS, NEW MEXICO 88240 (505) 393-9174

October 31, 1997

New Mexico Oil Conservation Division Mr. Wayne Price Environmental Engineer P.O. Box 1980 Hobbs, NM 88240-1980

RE: Pit inventories requested by memo dated July 14, 1997.

Dear Sir:

Enclosed are the pit inventories for the emergency pits and below grade tanks for our operations in New Mexico. Also included are copies of the existing permits for the emergency pits.

It is our intention to modify these facilities so they will be exempt from permitting requirements per Rule 711. We will submit a plan describing the modifications to the NMOCD before December 31, 1997.

If you have any questions or comments, we can be reached at the phone number or address listed above.

Sincerely,

Rogen Hall

Roger Hall Operations Engineer

Piencict         - (\$05)         39           P. O. Box 1980         Hobba. NM 88241-           District         11 - (\$63)         3           811         S. Pent         Arassis. NM 88210           District         11 - (\$63)         3           1000         Rio Basses Rei         Arass. NM 87410           District         IV - (\$505)         1	Energy Minerals and Natural Resources Department 3-1283 Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131	Origunated 6/27/9 Submut Origuna Pier I Copy to Santa Fr
	PIT INVENTORY FORM	
Operator: _	RICE OPERATING COMPANY	
Address:	122 WEST TAYLOR HOBBS, NEW MEXICO 88240	
Phone Numb	<del></del>	
Previous Ope	erator(s):None	
-	mitted: Yes 🖾 No 🗍	
	B Section: 6 Township: 165 Range: 37E	
County:		
Location Nan		
Number of w	vells to the pit: 0	
Total daily vo Pit Type: <u> </u>	eduction. Workover. Reserve/Drilling(greater than 6 months old). Flase, Blowdown, Separator, Dehydrator,	
•	W/Tank Bottoms, Compressor, Figging, Washdown, or other)	tion watan)
	of wastes are accepted in the pit (Exempt, Non-exempt, Both, None): <u>Exempt</u> (Product s): <u>Unknown</u>	Ton water)
_	ed 🗌 or unlined 🕅	
•	(None, Synthetic, Clay) :None	
	Lion present: Yes 🗌 No 🔯	
•	ted: Yes $\square$ No $\square$ X	
	ns (LxWxD): <u>60'dia. 4'deep</u>	
CERTIFICAT		
•	Ify that the information submitted is true and correct to the best of my knowledge and believed by the set of my knowledge and believeed	f.
Signature:	Rign Hall Dave 10/28/97	

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A pit is defined as any below grade or surface feature which receives any materials other than fresh we 

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-1	Submit 4 Copies to Appropriate District Office		Form C-134 Aug. 1, 1989
	DISTRICT I P.O. Box 1980, Hobbs, NM \$8241-1980 P.O. Box 2		
	DISTRICT II P.O. Drawer DD, Artesia, NM \$8211-0719 Santa Fe, New Mexic		. <u>H-68</u>
	DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410	(For	r Division Use Only)
	APPLICATION FOR EXCEPTION FOR PROTECTION OF MIGRATORY BIRDS Rule 8(		3, or Rule711(I)
(	(Operator Name: <u>Rice Engineering Corporation</u>		
	Operator Address: 122 W. Taylor, Hobbs, New Me		
	Lease or Facility Name Abo SWD System Pump Sta. 1 Size of pit or tank: 60' dia. x 4' deep, approx. 20	Ut. Ltr.	0 16S 37E Sec. Twp. Rge
	Operator requests exception from the requirement to screen, net o		ibed facility.
	The pit or tank is not hazardous to migratory wate The pit is used only in emergencie	rlowl. Describe completely the reason pit	t is non-hazardous.
	Normally kept empty.		
	<ol> <li>If any oil or hydrocarbons should reach this facility g</li> <li>Method: Vacuum truck</li> <li>Time: Within 24 hours of discove</li> </ol>	·	l: 
	<ol> <li>If any oil or hydrocarbons reach the above-described appropriate District Office of the OCD with 24 hours.</li> </ol>	I facility the operator is required to notify	the
	Operator proposes the following alternate protective	measures:	
-	<u>CERTIFICATION BY OPERATOR</u> : I hereby certify that the information knowledge and belief. Signature Title Divi	ation given above is true and complete to sion Manager Date 7-26-9	
	Printed NameS. A. Haktanir	_Telephone No393-9174	
	FOR OIL CONSERVATION DIVISION USE		
	Date Facility Inspected 8290	Approved by	
	m. I	Fr	
		DateAUG 3	

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<u>Fistrict I</u> - (505) 393-6161 P. O. Box 1980 Hobbs, NM 88241-1980 <u>District II</u> - (505) 748-1283 811 S. First Artesia, NM 88210 <u>District III</u> - (505) 334-6178 1000 Rio Benzos Road Aztec, NM 87410 <u>District IV</u> - (505) 827-7131	New M Energy Minerals and Natur Oil Conservat 2040 South Pa Santa Fe, New M (505) 821	ral Resources Department ion Division Incheco Street Mexico 87505	Originated 6/27/97 Submit Original Plus I Copy to Santa Fe
	PIT INVENT	ORY FORM	
Operator:RICE	OPERATING COMPANY		
Address:122	WEST TAYLOR		
	S, NEW MEXICO 88240		
Phone Number:	i) 393-9174		
Previous Operator(s): _	Getty		
Is the pit permitted: Ye	s Å №		
Unit Letter: F Section	31 Township: 16S Range	e:	
County: Lea			·
Location Name:	Abo Salt Water Disposal	System Well F-31	
Number of wells to the	pit: <u>1</u>		
Are the wells to the pit of	operated by one operator 🖾 or multip	ple operators	
Total daily volume (in b	arrels) to the pit: <u>None</u>		
	ICY kover, Reserve/Drilling(greater than 6 month oms, Compressor, Pigging, Washdown, or oth	us old).Flare, Blowdown, Seperator, Dehydrator, ver)	
What types of wastes ar	e accepted in the pit (Exempt, Non-ex	empt, Both, None): Exempt (Produ	uction water)
Pit age (years):			
Is the pit lined 🗌 or u	nlined		
Type of liner (None, Sy	nthetic, Clay) : <u>None</u>	-	
Is leak detection presen	:: Yes 🗋 No 🔀		
Is the pit netted: Yes	No		
Pit dimensions (LxWxD	):60'dia.X5'deep		
CERTIFICATION			
I hereby certify that the	information submitted is true and co	rrect to the best of my knowledge and b	dief.
Name Roger H	allTitle:	Operations Engineer	
Signature Parge	1)Hall Date:	10/23/97	

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1	Submit 4 Copies to Appropriate District Office
1	to Appropriate District Office

DISTRICT I P.O. Box 1980, Hobbs, NM \$8241-1980

DISTRICT II P.O. Drawer DD, Artesia, NM 88211-0719

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

	State of New Mexico	_
<b>a d</b>	hergy, Minerals and Natural Resources Depa	

Form C-134 Aug. 1. 198

# **OIL CONSERVATION DIVISION** P.O. Box 2088

Santa Fe, New Mexico 87504-2088

Permit No.

# **APPLICATION FOR EXCEPTION TO DIVISION ORL ER R-8952** FOR PROTECTION OF MIGRATORY BIRDS Rule 8(b), Rule 105(b), Rule 312(h), Rule 313, or Rule711(f)

**Operator Name:** Rice Engineering Corporation

Operator Address: 122 W. Taylor, Hobbs, New Mexico 88240

Lease or Facility Name Abo SWD System Well F-31 F 31 16S 37E Location Ut. Ltr. Sec. Twp. Rae Size of pit or tank: 60' dia x 5' deep, approx, 2500 bb1s

Operator requests exception from the requirement to screen, net or cover the pit or tank at the above-described facility.

The pit or tank is not hazardous to migratory waterfowl. Describe completely the reason pit is non-hazardous.

The pit is used only in emergencies such as major well remedial work.

Normally kept empty.

1) If any oil or hydrocarbons should reach this facility give method and time required for removal:

Method: Vacuum truck

Time: Within 24 hours of discovery

If any oil or hydrocarbons reach the above-described facility the operator is required to notify the 2) appropriate District Office of the OCD with 24 hours.

Operator proposes the following alternate protective measures:

CERTIFICATION BY OPERATOR: I hereby certify that the information given above is true and complete to the best of my knowledge and belief.

Tam Title Division Manager Date 7-26-90 Signature\_

Printed Name

S.

Α.

Haktanir

Telephone No. 393-9174

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FOR OIL CONSERVATION DIVISION USE	
Date Facility Inspected 8/2/90	Approved by
Inspected by <u>Palin w lung</u>	Title
$\setminus$	Date

urict ] - (305) 393-6161 ). Box 1960 bbs, NM 88241-1960 trict II - (505) 748-1283 1 S. Pert ests, NM 86210 trict III - (505) 334-6178 XO Rio Bessen Road ac. NM 87410 trict IV - (505) 827-7131	New Mexico Orignated & Energy Minerals and Natural Resources Department Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131 Santa Fe Santa Fe Santa Fe Santa Fe Subme Orignated & Santa Fe Santa Fe Fe Santa
	PIT INVENTORY FORM
Operator:	RICE OPERATING COMPANY
Address:	122 WEST TAYLOR
	HOBBS, NEW MEXICO 88240
Phone Number:	(505) 393-9174
Previous Operator(s): _	None
Is the pit permitted: Ye	
Unit Letter: H Section	2 Township: 265 Range:
County: Lea	
	 stis Salt Water Disposal Well H-2
Number of wells to the	pit:1
Are the wells to the pit	operated by one operatory or multiple operators 🗔
Total daily volume (in h	barrels) to the pit:
Pit Type:Emergen	
(Emergency, Production, Wo	rkover. Reserve/Drilling(greater than 6 months old). Flase. Blowdown, Seperator, Dehydrator. 20ms, Compressor. Pigring, Washdown, or other)
•	
	re accepted in the pit (Exempt, Non-exempt, Both, None): <u>Exempt (production water)</u>
Pit age (years):3	
Is the pit lined 🔲 or u	inlined
Type of liner (None, Sy	nthetic, Clay) :None
Is leak detection presen	μ: Yes □ No IXX
Is the pit netted: Yes	
Pit dimensions (LxWxD	): <u>57'X39'X5'</u>
CERTIFICATION	
I hereby certify that the	information submitted is true and correct to the best of my knowledge and belief.
Roger H	
-12	m Holl Date 10/28/97
Signature / Wg	<u>     Ale</u>

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A pit is defined as any below grade or surface feature which receives any materials other than firsh water.

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DISTRICT P.O. Box 1	<u>[]</u> 19 <b>80, Hobbs, NM  882</b> 41-19		ATION DIVISION		
DISTRICT P.O. Draw	11 er DD, Artesia, NM 88211-	0719 Santa Fe, New M	lexico 87504-2088	Permit l	No. <u>H-72</u>
DISTRICT 1000 Rio I	TIII Brazos Rd., Aziec, NM 874	10			(For Division Use Only)
	R PROTECTION (	PLICATION FOR EXCEPT OF MIGRATORY BIRDS Ru	le 8(b), Rule 105(b), Rule		313, or Rule711(I)
•		ngineering Corporation			
•		. Taylor, Hobbs, New		••	
Lease o	or Facility Name_Jus	tis SWD System Well I	Location	H Ut. Ltr.	2 26S 37E Sec. Twp. Rge
Size of	pit or tank: $57'x3$	9'x5' deep, approx.	2000 bbls.		
Operato	or requests exception	from the requirement to screen,	net or cover the pit or tank a	at the above-de:	scribed facility.
x	The pit or ta	ink is not hazardous to migratory	waterfowl. Describe comple	etely the reason	pit is non-hazardous.
	The pit is	used only in emergen	cies such as majo	r well rem	edial work.
	<u>Normally ke</u>	pt_empty.			
	<u>Method: Vac</u> <u>Time: Wit</u> 2) If any oil or hy appropriate Di	drocarbons should reach this fac <u>uum_truck</u> <u>hin_24_hours_of_disc</u> drocarbons reach the above-desc strict Office of the OCD with 24 h oses the following alternate prote	cribed facility the operator is ours.		
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knowlec Signatur	ige and belief.	ATOR: I hereby certify that the in <b>Haktanir</b>	ivision Manager	Date7 - 26	90
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Inspecte	ed by K (L b	Mitte-	Title		<u></u>

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Date\_\_\_\_\_

Finderi I + (305) 393-6161       New Me         P. O. Box 1960       Energy Mitterals and Natura         Hobbs. NM 88241-1980       Energy Mitterals and Natura         District II - (505) 748-1283       Oil Conservation         811 S. Perst       2040 South Pach         Areats. NM 88210       2040 South Pach         District III - (505) 334-6178       Santa Fe, New Mitteral         1000 Rio Bessos Road       (505) 827-7131	I Resources Department on Division neco Street prico 87505 Subme Original
PIT INVENTO	RY FORM
Operator: RICE OPERATING COMPANY	
Address: 122 WEST TAYLOR	
Phone Number: (505) 393-9174	
Previous Operator(s):None	
Is the pit permitted: Yes 🕅 No 🗌	
Unit Letter: H Section: 20 Township: 205 Range:	37E
•	
County: Lea	
Location Name: EME Salt Water Disposal S	ystem Well H-20
Number of wells to the pit:	
Are the wells to the pit operated by one operator 🙀 or multiple	operators
Total daily volume (in barrels) to the pit:None	
Pit Type: Emergency (Emergency, Production, Workover, Reserve/Drilling(greater than 6 months of Line Drip, BS&W/Tank Bottoms, Compressor, Pigging, Washdown, or other)	
What types of wastes are accepted in the pit (Exempt, Non-exem	npt, Both, None): <u>Exempt</u> (production water)
Pit age (years): 35	
Is the pit lined 🔲 or unlined 🙀	
Type of liner (None, Synthetic, Clay) :None	
Is leak detection present: Yes 🗌 No 🚺	
Is the pit netted: Yes 🗋 No 🕰	
Pit dimensions (LxWxD):68 ' X15 ' X7 '	
CERTIFICATION	
I hereby certify that the information submitted is true and corre	, .
Name Roger Hall Title:	Operations Engineer
Signature _ Perger Hall Date	10/28/97

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A pit is defined as any below grade or surface feature which receives any materials other than fresh water.

Submit 4 Copies to Appropriate District Office

DISTRICT I P.O. Box 1980, Hobbs, NM \$\$241-1980

DISTRICT II P.O. Drawer DD. Artesia, NM \$8211-0719

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410

### State of New Mexico inergy, Minerals and Natural Resources Depa

Form C-134 Aug. 1. 1989

# **OIL CONSERVATION DIVISION**

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

Permit No.

(For Division Use Only)

APPLICATION FOR EXCEPTIC N TO DIVISION	ORDER R-8952
FOR PROTECTION OF MIGRATORY BIRDS Rule 8(b), Rule 105(b), I	Rule 312(h), Rule 313, or Rule711(I)

Operator Name: Rice Engineering Corporation

Operator Address: 122 W. Taylor, Hobbs, New Mexico 88240

Lease or Facility Name E-M-E SWD System Well H-20 20 20S 37E Η Location Ut. Ltr. Sec. Twp. Rge Size of pit or tank: 68'x15'x7' deep, approx. 1300 bb1s.

Operator requests exception from the requirement to screen, net or cover the pit or tank at the above-described facility.

х The pit or tank is not hazardous to migratory waterfowl. Describe completely the reason pit is non-hazardous.

The pit is used only in emergencies such as major well remedial work.

Normally kept empty.

1) If any oil or hydrocarbons should reach this facility give method and time required for removal:

Method: Vacuum truck

Within 24 hrs. of discovery Time:

2) If any oil or hydrocarbons reach the above-described facility the operator is required to notify the appropriate District Office of the OCD with 24 hours.

Operator proposes the following alternate protective measures:

CERTIFICATION BY OPERATOR: I hereby certify that the information given above is true and complete to the best of my knowledge and belief.

Title

Signature C

\_Date\_ July 25, 1990

Division Manager

Printed Name S. Α. Telephone No. 393-9174

FOR OIL CONSERVATION DIVISION USE

Haktanir

Date Facility Inspected κ Inspected by

Approved by Eldin un bu	
Date	<u> </u>

<u>Pirackst.</u> ] - (505) 393-6161 P. O. Box 1980 Hobbe, NM 88241-1980 District.11 - (505) 748-1283 811 S. Park Artenia, NM 88210 <u>District.111</u> - (505) 334-6178 1000 Rio Bazzos Road Azusc. NM 87410 <u>District.TV</u> - (505) 827-7131	New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131 Santa Fe
	PIT INVENTORY FORM
Operator:	Rice Operating Company
Address:	122 West Taylor
	Hobbs, New Mexico 88240
Phone Number:	(505) 393-9174
Previous Operator(s):	Hobbs Salt Water Disposal System
Is the pit permitted: Yes	₩ No □
Unit Letter: P Section:	25 Township: 18 South Range: 37 East
County: Lea Co	punty
Location Name:Salt	Water Disposal Well P-25
Number of wells to the p	it:1
Are the wells to the pit o	perated by one operator 🖾 or multiple operators 🗌
Total daily volume (in ba	arrels) to the pit:None
Pit Type: Emergence	. y
(Emergency, Production, Work	cover. Reserve/Drilling(greater than 6 months old). Flare, Blowdown, Seperator, Dehydrator. ms. Compressor. Pigging, Washdown, or other)
What types of wastes are	accepted in the pit (Exempt, Non-exempt, Both, None): Exempt (produced water)
Pit age (years):35	yrs.
Is the pit lined 🗌 or ur	lined 🕅
Type of liner (None, Syn	thetic, Clay) : <u>None</u>
Is leak detection present	Yes 🗌 No 🔀
Is the pit netted: Yes 🗌	Νο
Pit dimensions (LxWxD)	. 44'X27'X3½'
CERTIFICATION	
I hereby certify that the i	nformation submitted is true and correct to the best of my knowledge and belief.
Name Roger Ha	
Signature:Rrgn	- Hall Date 10/28/97

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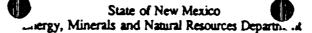
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'	Submit 4 Copies
	to Appropriate District Office

DISTRICT I P.O. Box 1980, Hobbs, NM 88241-1980

DISTRICT II P.O. Drawer DD, Artesia, NM 88211-0719

DISTRICT III 1000 Rio Brazos Rd., Azlec, NM \$7410



Form C-134 Aug. 1, 1989

# **OIL CONSERVATION DIVISION**

P.O. Box 2088 -Santa Fe, New Mexico 87504-2088

Permit No. (For Division Use Only)

**APPLICATION FOR EXCEPTION TO DIVISION ORDER R-8952** FOR PROTECTION OF MIGRATORY BIRDS Rule 8(b), Rule 105(b), Rule 312(h), Rule 313, or Rule711(f) Operator Name: Rice Engineering Corporation Operator Address: 122 W. Taylor, Hobbs, New Mexico 88240 Lease or Facility Name SWD Well P-25 25 18S 37E Location UH Ltr. Twp. Rge Sec. Size of pit or tank: 44'x27'x31' deep. approx. 700 bb1s. Operator requests exception from the requirement to screen, net or cover the pit or tank at the above-described facility. X The pit or tank is not hazardous to migratory waterlowl. Describe completely the reason pit is non-hazardous. The pit is used only in emergencies such as major well remedial work. Normally kept empty. 1) If any oil or hydrocarbons should reach this facility give method and time required for removal: Method: Vacuum truck Time: Within 24 hrs. of discovery 2) If any oil or hydrocarbons reach the above-described facility the operator is required to notify the appropriate District Office of the OCD with 24 hours. Operator proposes the following alternate protective measures: CERTIFICATION BY OPERATOR: I hereby certify that the information given above is true and complete to the best of my knowledge and belief. Z Title Division Manager Date July 25, 1990 Signature 2 Printed Name S. A. Haktanir Telephone No. 393-9174 FOR OIL CONSERVATION DIVISION USE Approved by\_\_\_\_\_ 8191 90 Date Facility Inspected Inspected by\_ Title Date

<u>Firefict I</u> - (505) 393-6161 P. C. Box 1940 Hobbs, NM 88241-1980 <u>District II</u> - (503) 7:03-1283 811 S. Post Arussia, NM 88210	New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 2040 South Pacheco Street	Originated <b>6/2</b> 7/97
District III - (505) 334-6178 1000 Rio Brusos Road Aztec, NM 87410 District IV - (505) 827-7131	Santa Fe, New Mexico 87505 (505) 827-7131	Subinet Original Phil I Copy to Santa Fe
	PIT INVENTORY FORM	
Operator:	RICE OPERATING COMPANY	
Address:	122 WEST TAYLOR	
	Hobbbs, New Mexico	
Phone Number:	(505) 393-9174	
Previous Operator(s):	Hobbs Salt Water Disposal System	
Is the pit permitted:	Yes 🖸 No 🗍	
	on:29 Township: 185 Range: <u>38E</u>	
County:	Lea County	
Location Name:	F-29 Salt Water Disposal System Well	_
Number of wells to th	ne pit:	
Are the wells to the p	it operated by one operator 🖾 or multiple operators 🗔	
Total daily volume (ir	n barrels) to the pit:None	
Pit Type:	Emergency	
	Norkover, Reserve/Drilling(greater than 6 months old). Flase, Blowdown, Seperator, Dehydrator, lottoms, Compressor, Pigging, Washdown, or other)	
What types of wastes	are accepted in the pit (Exempt, Non-exempt, Both, None):	(ater)
Pit age (years):	35	—
Is the pit lined 🔲 or	r unlined 🔼	
Type of liner (None, S	Synthetic, Clay) :Nong	
Is leak detection press	ent: Yes 🔲 No 🗱	
Is the pit netted: Yes		
Pit dimensions (LxW)	D): <u>63' X 29' X 3'</u>	
CERTIFICATION		
I hereby certify that th	ne information submitted is true and correct to the best of my knowledge and belief.	
Name	Roger Hall Operations Engineer	<u> </u>
Signature:/	Rogen Holl Date 10/28/97	-

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Submit 4 Copies to Appropriate District Office	State of New Mexico Ainerals and Natural Resources Department	Form C-134 Aug. 1, 1989
DISTRICT I P.O. Box 1980, Hobbs, NM 88241-1980 OIL C	ONSERVATION DIVISION	
DISTRICT II Sa	P.O. Box 2088 - nta Fe, New Mexico 87504-2088	Permit No. H-64
P.O. Drawer DD, Artesia, NM 88211-0719 DISTRICT III		(For Division Use Only)
1000 Rio Brazos Rd., Aztec, NM 87410		
APPLICAT:ON FO FOR PROTECTION OF MIGRATORY	R EXCEPTION TO DIVISION OR BIRDS Rule 8(b), Rule 105(b), Rule	
Operator Name: Rice Engineering (	Corporation	
Operator Address: 122 W. Taylor, Ho	obbs, New Mexico 88240	
Lease or Facility NameSWD_Well F-29	Location	F 29 185 38E
Size of pit or tank: 63'x29'x3' deep,	, approx. 1000 bbls.	Ut. Ltr. Sec. Twp. Rge
Operator requests exception from the requirement	ent to screen, net or cover the pit or tank a	at the above-described facility.
The pit or tank is not hazardou	s to migratory waterfowl. Describe compl	etely the reason pit is non-hazardous.
The pit is used only in	emergencies such as major	well remedial work.
Normally kept empty.	<u></u>	
1) If any oil or hydrocarbons should	reach this facility give method and time re	equired for removal:
Method: Vacuum truck		
Time: Within 24 hrs.	of discovery	
appropriate District Office of the		s required to notify the
Operator proposes the following	alternate protective measures:	
· · · · · · · · · · · · · · · · · · ·		
CERTIFICATION BY OPERATOR: I hereby ce	ertify that the information given above is tru	ue and complete to the best of my
CERTIFICATION BY OPERATOR: I hereby ce knowledge and belief.		
<u>CERTIFICATION BY OPERATOR</u> : I hereby cer knowledge and belief. Signature	ertify that the information given above is the	
knowledge and belief.		
knowledge and belief. Signature 5. A. Haktanik		
knowledge and belief. Signature 5. A. Haktanik		
knowledge and belief. Signature S. A. Haktanir Printed Name S. A. Haktanir FOR OIL CONSERVATION DIVISION USE	TitleTelephone No39	
knowledge and belief. Signature <u>S. A. Haktanis</u> Printed Name <u>S. A. Haktanir</u>	TitleTelephone No39	Date_July 25, 1990

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<u>indel - (505) 393-6161</u>
P. O. Bast 1980
Hobbs. NM 88241-1980
District 11 - (505) 748-1283
111 S. Perst
Areania, NIM 88210
District [1] - (505) 334-6178
1000 Rio Bezzes Road
Azuec. NM 87410
District IV - (505) \$27-7131

# New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

Originated 6/27/97

Submut Original Plus I Copy to Santa Fe

4

	PIT INVENTORY FORM
Operator:	RICE OPERATING COMPANY
Address:	122 WEST TAYLOR
	HOBBS, NEW MEXICO 88240
Phone Number:	(505) 393-9174
Previous Operator	(sAgua Operating
Is the pit permitte	d: Yes 👗 No 🗌
Unit Letter: C_Se	ction: 2 Township: 225 Range: 37E
County:	Lea County
Location Name:	Blinebry Drinkard Salt Water Disposal System Well C-2
Number of wells to	o the pit:1
Are the wells to the	e pit operated by one operator 🕅 or multiple operators 🗌
Total daily volume	(in barrels) to the pit:None
Pit Type: (Emergency, Production Line Drip, BS&W/Tan	EMERGENCY a. Workover, Reserve/Drilling(greater than 6 months old). Pase. Blowdown, Seperator, Dehydrator, k Bottoms, Compressor, Pigging, Washdown, or other)
What types of was	tes are accepted in the pit (Exempt, Non-exempt, Both, None): Exempt(production water)
Pit age (years):	30
Is the pit lined 🗌	or unlined 🖸
Type of liner (Non	e, Synthetic, Clay) :None
Is leak detection p	resent: Yes 🔲 No 💢
Is the pit netted: \	
Pit dimensions (Lx)	WxD): <u>127' X 38' X 7'</u>
CERTIFICATION	
I hereby certify that	t the information submitted is true and correct to the best of my knowledge and belief.
Name	Roger Hall Operations Engineer
Signature:	Progen Hall Date 10/28/97

A pit is defined as any below grade or surface feature which sectives any materials other than fresh water.

**AND FRIT** 

State of New Mexico
State of New Mexico ergy, Minerals and Natural Resources Dep

Form C-134 Aug. 1, 1989

DISTRICT I P.O. Box 1980, Hobbs, NM \$8241-1980

<sup>1</sup> Submit 4 Copies

to Appropriate District Office

DISTRICT II P.O. Drawer DD, Artesia, NM 88211-0719

17

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM \$7410

**OIL CONSERVATION DIVISION** P.O. Box 2088

li) x

Santa Fe, New Mexico 87504-2088

Permit No.	H	-69	
(For	Division	Use Oals)	

a Use Oaly)

FOR PROTECT	ON OF MIC											
erator Name:	Rice E	ngineer	ing C	Corpor	ration		·					
erator Address:	<u>122 W.</u>	Taylor	Норр	os, Ne	<u>ew Mexi</u>	<u>.co 882</u>	40					
se or Facility Nam	Blineb	ry-Drin	kard	SWD W	Vell #	<u>C - 2</u> Loca	ition			2	225	
e of pit or tank:	<u>127' x</u>	<u>38' x</u>	7' De	ep_A	Approx!	5000 BB	LS	Ut.	Ltr.	Sec.	Twp	. Rge
erator requests exc	eption from th	e requirem	ent to so	creen, n	et or cove	r the pit or	tank a	t the a	bove-de	scribed	facility.	
<u>x                                    </u>	it or tank is no	ot hazardou	s to mig	gratory w	vaterfowl.	Describe of	comple	tely th	e reasor	n pit is n	on-haza	rdous
<u> </u>	t is use	<u>d only</u>	in em	nerger	ncies,	Major	we11	rem	<u>edial</u>	work	•	<u></u>
<del></del>					· · · · · ·			<u></u>				
1) If any o	l or hydrocart	xons should	reach t	his facili	ity give me	thod and t	time re	quired	for remo	oval:		
Method	: Vacuum	truck										
	**											
Time:	within 2		of d	liscov	very				- · - <u></u>			
2) If any oi appropr		4 hours - cons reach t ffice of the (	he abov CD wit	ve-desci th 24 ho	ribed facilit ours.		rator is	require	ed to not	ify the		
2) If any oi appropr Operato  RTIFICATION BY ( wledge and belief.	within 2 or hydrocart ate District O r proposes th OPERATOR:	4 hours oons reach t ffice of the ( e following a l hereby ce	he abov DCD with alternation	ve-descri th 24 ho e protec t the info	nibed facilit turs. tive measu	Jres:	e is truc				Dest of r	ny
2) If any oi appropr Operato	within 2 or hydrocart ate District O r proposes the <u>PERATOR</u> :	4 hours	he abov DCD with alternation rtify that	ve-descr th 24 ho e protec t the info	nibed facilit turs. tive measu ormation g	iven above	e is truc	e and o	complete 7 -	e to the t 2 7 - 90	pest of r	ny

Finutici, 1         (305)         393-6161           P. O. Box 1990         Hobbs. NM 88241-1980           District II         (305)         748-1283           811 S. Para:         Arussia. NM 88210           District III         (505)         334-6178           1000 Rio Boxos Road         Aruss. NM 87410           District IV         (505)         827-7131	Energy Minerals and Oil Cor 2040 Santa F	New Mexico I Natural Resour Inservation Divisi South Pacheco Street Fe, New Mexico 8750 (505) 827-7131	ion	Originaled 6/27/97 Submit Original Plus I Copy to Sania Fe
	PIT IN	IVENTORY FOR	M	
Operator:RICE	OPERATING COMPANY		·····	
Address: 122	WEST TAYLOR			
HOBI	3 <mark>5. NEW MEXICO 882</mark>	40		
Phone Number:(50	5) 393-9174			
Previous Operator(s):	None	<u></u>		
Is the pit permitted: Yes	🕅 No 🗌			
Unit Letter: G Section:	35 Township: 17S	Range: <u>35E</u>	_	
County: Lea				
	uum Salt Water Disp	osal System G	-35	
	sit: 1			
	perated by one operator XX	or multiple operator		
_	arrels) to the pit:N			
Pit Type:Eme	rgency. www.Reserve/Drillingigreater that			· · ·
	cover, Reserve/Drilling(greater that mus, Compressor, Pigging, Washdo		owdowa, Seperator, Dehydrator	•
What types of wastes are	accepted in the pit (Exempt	.Non-exempt, Both,	None): Exempt(produ	uction water)
Pit age (years):30		•	· · · · · · · · · · · · · · · · · · ·	
Is the pit lined 🔲 or ur				
•	Neee			
Type of liner (None, Syn		<u></u> _		
Is leak detection present	: Yes 🔲 No 🕅			
Is the pit netted: Yes 🗌				
Pit dimensions (LxWxD)	60'X 60'X 4'			
CERTIFICATION				
I hereby certify that the i	nformation submitted is tru	e and correct to the b	est of my knowledge and t	xlief.
NameRog	er Hall	Title:(	perations Engineer	<u> </u>
Signature:	Ingen Hall	Date:	28/47	

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or surface feature which receives any materials other than fresh water.

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Submit 4 Copies to Appropriate District Office	State of New Mexico rergy, Minerals and Natural Resources Dep 18	Form C-134 Aug. 1, 1989
DISTRICT 1 P.O. Box 1930, Hobbs, NM 88241-1980	OIL CONSERVATION DIVISION	
DISTRICT II P.O. Drawer DD, Artesia, NM \$\$211-0719	P.O. Box 2088 - Santa Fe, New Mexico 87504-2088	Permit No. H-62
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM \$7410	·	(For Division Use Only)
	CATION FOR EXCEPTION TO DIVISION ORDE IGRATORY BIRDS Rule 8(b), Rule 105(b), Rule 31	
Operator Address: 122 W. T	aylor, Hobbs, New Mexico 88240	
	m SWD System Well G-35 Location LocationL Leep, approx, 2500 bbls	<u>G 35 17S 35E</u> ht. Ltr. Sec. Twp. Rge
Operator requests exception from	the requirement to screen, net or cover the pit or tank at the	ne above-described facility.
The pit or tank is	not hazardous to migratory waterfowl. Describe completel	y the reason pit is non-hazardous.
The pit is use	d only in emergencies such as major	well remedial work.
Normally kept	empty.	
1) If any oil or hydroca	arbons should reach this facility give method and time requ	ired for removal:
<u>Method: Vacuum</u>	truck	
	24 hours of discovery	
	arbons reach the above-described facility the operator is re- Office of the OCD with 24 hours.	quired to notity the
Operator proposes	the following alternate protective measures:	
	· · · · · · · · · · · · · · · · · · ·	
knowledge and helief	3: I hereby certify that the information given above is true a	
Signature_5.4.7	Title Division Manager	Date7-26-90
<b>F</b>	tanirTelephone No393-	
EOR OIL CONSERVATION DIVIS		
Date Facility Inspected 87	90 Approved by	
Inspected by Eline		
	Date	- 123)

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rindet I - (505) 393-6161	
P. C. Bax 1980	
Hobbs, NM 88241-1980	
District 11 - (505) 748-1283	
811 S. Perst	
America, NM 88210	
District III - (505) 334-6178	
1000 Rio Brazos Road	
Astac. NM 87410	
District IV - (505) \$27-7131	

# New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

Originated 6/27/97

Submut Original Plus I Copy to Santa Fe

PIT INVENTORY FORM
Operator:RICE OPERATING COMPANY
Address: 122 WEST TAYLOR Hobbs, New Mexico 88240
Phone Number: (505) 393-9174
Previous Operator(s):None
Is the pit permitted: Yes 🚺 No 🗌
Unit Letter: L Section: 21 Township: 215 Range: 36E
County: Lea County
Location Name: EME Salt Water Disposal System Well L-21
Number of wells to the pit:1
Are the wells to the pit operated by one operator 🕅 or multiple operators 🗌
Total daily volume (in barrels) to the pit: None
Pit Type: Emergency (Emergency: Production, Workover, Reserve/Drilling(greater than 6 months old). Flase. Blowdown, Seperator, Dehydrator, Line Drip. BS& W/Tank Bottoms, Compressor, Figging, Washdown, or other)
What types of wastes are accepted in the pit (Exempt, Non-exempt, Both, None):
Pit age (years):35
Is the pit lined 🔲 or unlined 🖾
Type of liner (None, Synthetic, Clay) : <u>None</u>
Is leak detection present: Yes 🗌 No 🙀
Is the pit netted: Yes 🗌 No 🖄
Pit dimensions (LxWxD): <u>51 ' X17 ' X2<sup>1</sup></u>
CERTIFICATION
I hereby certify that the information submitted is true and correct to the best of my knowledge and belief.
Name Roger Hall Tule Operations Engineer
Signature Pargen Hall Date 10/23/97

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A pitt is defined as any below grade or surface feature which receives any materials other than fresh water.

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State of New Mexico D.nergy, Minerals and Natural Resources Department Form C-134 Aug. 1, 1989

DISTRICT I P.O. Box 1980, Hobbs, NM \$\$241-1980

DISTRICT II P.O. Drawer DD, Artesia, NM 88211-0719

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

# OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

Permit No.	H	-7	3
(For	Division	Use	Only)

<b>APPLICATION FOR EXCEPTIO TO DIVISION ORDER R-8952</b>	
FOR PROTECTION OF MIGRATORY BIRDS Rule 8(b), Rule 105(b), Rule 312(h), Rule 313, or Rule7	/11(1)

Operator Name: Rice Engineering Corporation

Operator Address: 122 W. Taylor, Hobbs, New Mexico 88240

Lease or Facility NameE-M-ESWDSystemWellL-21LocationL21212136ESize of pit or tank: 51'x17'x21' deep, approx. 400 bbls.

Operator requests exception from the requirement to screen, net or cover the pit or tank at the above-described facility.

X The pit or tank is not hazardous to migratory waterfowl. Describe completely the reason pit is non-hazardous.

The pit is used only in emergencies such as major well remedial work.

Normally kept empty.

1) If any oil or hydrocarbons should reach this facility give method and time required for removal:

Method: Vacuum truck

Time: Within 24 hrs. of discovery

2) If any oil or hydrocarbons reach the above-described facility the operator is required to notify the appropriate District Office of the OCD with 24 hours.

Operator proposes the following alternate protective measures:\_\_\_

<u>CERTIFICATION BY OPERATOR</u>; I hereby certify that the information given above is true and complete to the best of my knowledge and belief.

Title Division Manager Date July 25, 1990 Signature 1

Printed Name S. A. Haktanir

\_Telephone No. 393-9174

FOR OIL CONSERVATION DIVISION USE

Date Facility Inspected Inspected by

新闻的推动员 网络拉尔托尔

Approved by_	Color W Alexan
Title	DIL & Grad and and the
Date	SEP 0 5

Finder 1 . (305) 393-6161
P. C. Bax 1980
Hobbs, NM 88241-1980
District II - (505) 748-1283
811 S. Pert
Artenia, NM 88210
District III - (505) 334-6178
1000 Rio Benzos Road
Azuer, NM 87410
District IV - (505) \$27-7131

# New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

Originated 6/27/97

Submit Original Plus I Copy to Santa Fe

# PIT INVENTORY FORM

Operator:	RICE OPERATING COMPANY
Address	122 WEST TAYLOR
	HOBBS, NEW MEXCIO 88240
Phone Number:	(505) 393-9174
Previous Operator(	): <u>None</u>
Is the pit permitted	: Yes 🚺 No 🗌
Unit Letter: I Sec	tion: 1 Township: 20S Range: <u>36E</u>
County:	Lea County
Location Name	EME Salt Water Disposal System Well I-1
Number of wells to	the pit:1
Are the wells to the	pit operated by one operator 🖾 or multiple operators 🗔
Total daily volume	(in barrels) to the pit:None
Pit Type:	Emergency
/Francisco Production	Workover, Reserve/Drilling(greater than 6 months ald). Plase, Blowdown, Seperator, Dehydrator,
Line Drip, BS&W/Tank	Bottoms, Compressor. Pigging, Washdown, or other)
Line Drip, BS&W/Tank What types of wast	Bottoms, Compresser, Pigging, Washdowa, or other) are accepted in the pit (Exempt, Non-exempt, Both, None): <u>Exempt(production water)</u>
Line Drip, BS&W/Tank What types of wast Pit age (years):	Bottoma, Compresser, Pigging, Washdown, or other) es are accepted in the pit (Exempt, Non-exempt, Both, None): <u>Exempt(production water)</u> 35
Line Drip, BS&W/Tank What types of wast Pit age (years): Is the pit lined []	Bottoma, Compresser. Pigging, Washdowa, or other) es are accepted in the pit (Exempt, Non-exempt, Both, None): <u>Exempt(production water)</u> 35 or unlined
Line Drip, BS&W/Tank What types of wast Pit age (years): Is the pit lined []	Bottoma, Compresser, Pigging, Washdown, or other) es are accepted in the pit (Exempt, Non-exempt, Both, None): <u>Exempt(production water)</u> 35
Line Drip, BS&W/Tank What types of wast Pit age (years): Is the pit lined []	Bottoms, Compressor, Pigging, Washdows, or other) es are accepted in the pit (Exempt, Non-exempt, Both, None): <u>Exempt(production water)</u> 35 or unlined XX , Synthetic, Clay): <u>None</u>
Line Drip, BS&W/Tank What types of wast Pit age (years): Is the pit lined [] Type of liner (None	Bottoma, Compresser, Pigging, Washdown, or other) es are accepted in the pit (Exempt, Non-exempt, Both, None): <u>Exempt(production water)</u> 35 or unlined X , Synthetic, Clay): <u>None</u> esent: Yes No
Line Drip, BS&W/Tank What types of wast Pit age (years): Is the pit lined [] Type of liner (None Is leak detection pro	Bottoma, Compressor, Pigging, Washdowa, or other) es are accepted in the pit (Exempt, Non-exempt, Both, None): <u>Exempt(production water)</u> 35 or unlined X , Synthetic, Clay): <u>None</u> esent: Yes NoX
Line Drip. BS&W/Tank What types of wast Pit age (years): Is the pit lined [] Type of liner (None Is leak detection pro Is the pit netted: Ye	Bottoma, Compressor, Pigging, Washdowa, or other) es are accepted in the pit (Exempt, Non-exempt, Both, None): <u>Exempt(production water)</u> 35 or unlined X , Synthetic, Clay): <u>None</u> esent: Yes NoX
Line Drip. BS&W/Tank What types of wast Pit age (years): Is the pit lined [] Type of liner (None Is leak detection pro Is the pit netted: Ye Pit dimensions (LxV CERTIFICATION	Bottoma, Compressor, Pigging, Washdowa, or other) es are accepted in the pit (Exempt, Non-exempt, Both, None): <u>Exempt(production water)</u> 35 or unlined X , Synthetic, Clay): <u>None</u> esent: Yes NoX
Line Drip. BS&W/Tank What types of wast Pit age (years): Is the pit lined [] Type of liner (None Is leak detection pro Is the pit netted: Ye Pit dimensions (LxV CERTIFICATION	Bottoms. Compressor. Piging. Washdows. or other) es are accepted in the pit (Exempt, Non-exempt, Both, None): <u>Exempt(production water)</u> 35 or unlined X , Synthetic, Clay): <u>None</u> esent: Yes NoX esent: Yes NoX vxD): <u>50'X23'X8'</u>

网络亚丁酚 招旗 探视 腔符 网络古德河斯古科哈尔瓦 化自己性

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A pit is defined as any below grade or surface feature which receives any materials other than fresh water.

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Submit 4 Copies
to Appropriate District Office

DISTRICT I P.O. Box 1980, Hobbs, NM \$8241-1980

DISTRICT II P.O. Drawer DD, Artesia, NM 88211-0719

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

State of New Mexico hergy, Minerals and Natural Resources Depart

Form C-134 Aug. 1, 1989

# **OIL CONSERVATION DIVISION** P.O. Box 2088

Santa Fe, New Mexico 87504-2088

Permit No	H-66
(Ere Div	vision Lies Only)

JIVISION USE ODIV)

/	FOR PROTECTION OF MIGRATORY BIRDS Rule 8(b), Rule 105(b), Rule 312(h), Rule 313, or Rule711(I)
Эр	erator Name: Rice Engineering Corporation
$\mathbf{\hat{b}}$	erator Address 122 W. Taylor, Hobbs, New Mexico 88240

A DDI ICATION FOD EVCEDTION TO DIVISION ODDED D 9051

Lease or Facility Name E-M-E SWD System Well I-1 Location 20S -36E Ut. Ltr. Sec. Twp. Rge Size of pit or tank: 50'x23'x8' deep, approx. 1600 bb1s.

Operator requests exception from the requirement to screen, net or cover the pit or tank at the above-described facility.

<u>x</u>	The pit or tank is not hazardous to migratory waterfowl.	Describe completely the reason pit is non-hazardous.

The pit is used only in emergencies such as major well remedial work.

Normally kept empty.

1) If any oil or hydrocarbons should reach this facility give method and time required for removal:

Method: Vacuum truck

Within 24 hrs. of discovery Time:

2) If any oil or hydrocarbons reach the above-described facility the operator is required to notify the appropriate District Office of the OCD with 24 hours.

Operator proposes the following alternate protective measures:\_

<u>CERTIFICATION BY OPERATOR:</u> I hereby certify that the information given above is true and complete to the best of my knowledge and belief.

Title Division Manager Date July 25, 1990 Signature 2

Printed Name S. A. Haktanir Telephone No. 393-9174

FOR OIL CONSERVATION DIVISION USE

90 Date Facility Inspected Inspected by\_

Approved by	
Title	 
Date	

<u>Finder I</u> - (305) 393-6161 P. O. Box 1960 Hobbs. NM 88241 3960 <u>District II</u> - (505) 748-1283 811 S. Farst Arussis, NM 86210 <u>District III</u> - (505) 334-6178 1000 Rio Besses Road Astac. NM 87410 <u>District IV</u> - (505) 827-7131	Energy Minerals and Oil Co 2040 Santa I	nservatio South Pad	l Resources De on Division hero Street exico 87505	parment	Originaled 6/27/97 Submit Original Plus I Copy to Saata Fe
` <u> </u>	PIT IN	VENTO	RY FORM		
Operator:	RICE OPERATING COMPA	NY			
Address:	122 WEST TAYLOR				
أستعدا التراب المتحدين ويستنب بتسبي والمتراج	HOBBS, NEW MEXICO 8	8240			······································
Phone Number:	(505) 393-9174	-			
Previous Operator(s):	None		<u></u>		
Is the pit permitted:	íes 🗶 No 🗌				
Unit Letter: E Section	n: <u>15</u> Township: <u>19</u>	Range:	38		
County: Lea Cou					
Location Name:	Salt Water Disposal	System	Well E-15		
Number of wells to the	 epit: 2			<u> </u>	
Are the wells to the pit	operated by one operator 🕅	or multiple			
-	barrels) to the pit:N	-	-		
•					
(Emergency, Production, W	<u>ICY</u> forkover, Reserve/Drilling(greater the stroms, Compressor, Figging, Washdo	a 6 months	old).Flase. Blowdown, S	ieperator, Dehydrator,	
-				Exempt(produc	tion water)
••	are accepted in the pit (Exemp	t, Non-exer	npt, both, None):		
Pit age (years): 18					
Is the pit lined 🔲 or					
Type of liner (None, S	ynthetic, Clay) :None				
Is leak detection prese	nt: Yes 🗌 No 🕅				
Is the pit netted: Yes[	□ No 🕅				
Pit dimensions (LxWx)	D): <u>40 ' X 36 ' X 4 <del>1</del></u> '				
CERTIFICATION					
I hereby certify that th	e information submitted is tru	ie and corre	ect to the best of my	knowledge and belief	•
NameRoger	lall	Title:	Operations	Engineer	
Signature Pr	zn Holl			7	

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A pite is defined as any below grade or surface feature which receives any materials other than fresh water

DISTRICT II P.O. Drawer DD, Artesia, NM 88211-0719	Santa Fe, New Mexico 87504-2088	Permit No. H-65
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410		(For Division Use Only)
	N FOR EXCEPTION TO DIVISION ORDED ORY BIRDS Rule 8(b), Rule 105(b), Rule 312	
Operator Name: Rice Engineerin	ng Corporation	
Operator Address: 122 W. Taylor	Hobbs, New Mexico 88240	
Lease or Facility Name_Hobbs_SWD_S	System Well E-15 Location	E 15 19S 38E
Size of pit or tank: $40' \times 36' \times 4\frac{1}{2}'$	leep, approx. 1100 bbls.	. Ltr. Sec. Twp. Rge
Operator requests exception from the requ	irement to screen, net or cover the pit or tank at the	above-described facility.
X The pit or tank is not haze	ardous to migratory waterfowl. Describe completely	the reason pit is non-hazardous.
The pit is used only	in emergencies such as major wel	l remedial work.
Normally kept empty.		
Method: Vacuum truck	nould reach this facility give method and time require	ed for removal:
appropriate District Office of	each the above-described facility the operator is require the OCD with 24 hours. wing alternate protective measures:	uired to notify the
CERTIFICATION BY OPERATOR: I here knowledge and belief. Signature S. A. Haktanir	by certify that the information given above is true an Title Division Manager Da Telephone No. 393-9	ateJuly 25, 1990
FOR OIL CONSERVATION DIVISION US Date Facility Inspected 8 1 90 Inspected by Edd.	Approved by	
inspected by Code W Asa	Title Date	<del>1930</del>

Submit 4 Copies to Appropriate District Office

DISTRICT I P.O. Box 1980, Hobbs, NM 88241-1980

# State of New Mexico nergy, Minerals and Natural Resources Depart ht

Form C-134 Aug. 1, 1989

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OIL CONSERVATION DIVISION

<u>Finutisti</u> - (505) 393-6161 P. O. Box 1960 Hobba, NM 88241-1960 <u>District II</u> - (505) 748-1283 811 5. Park Arusia. NM 88210 <u>District III</u> - (305) 334-6178 1000 Rio Bausan Road Asue. NM 87410 <u>District IV</u> - (505) 827-7131	Energy Minerals and Oil Con 2040 S Santa Fi (1	New Mexico Natural Recources Inservation Di Ision South Pacheco Street e, New Mexico 87505 505) 827-7131	Originated 6/27/97 Department Submit Origina Pice 1 Copy to Santa Fi
	PIT IN	VENTORY FORM	
Operator:	RICE OPERATING COMPAN	Υ	
Address:	122 WEST TAYLOR	······································	
	HOBBS. NEW MEXICO 88	240	
Phone Number:	(505) 393-9174		
Previous Operator(s)	None		
Is the pit permitted:	Yes 🕅 No 🗌		
Unit Letter: F Secti	on: <u>30</u> Township: <u>18</u> S	39 E	
	Lea County	_	
Location Name:	Hobbs East Salt Water	Disposal System	Well F-30
Number of wells to t	he pit:		
Are the wells to the p	pit operated by one operator 🖾 d	or multiple operators 🗌	
,	n barrels) to the pit:None		
	_		
(Emergency, Production.	Workover, Reserve/Drillingigreater than		ra. Seperator. Dehydratoc
•	Bottoms. Compremer. Figging, Washdor s are accepted in the pit (Exempt,		Exempt(production water)
Pit age (years):	25	, non-elempt, see, non	
Is the pit lined 🗌 o	r unlined 🕅		
<b>■</b>	Synthetic, Clay) :None		
Is leak detection pres			
Is the pit netted: Yes			
-	(xD): <u>40'X40'X5'</u>		
CERTIFICATION			
	he information submitted is true	e and correct to the best o	f my knowledge and belief.
• •	Roger Hall	2	erations Engineer
Name			
Signature:	Rign Hall_	Date $10/29$	<u>)/1/</u>

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ed as any below grade or surface feature which storives any materials other than fresh water. A pit is defi 

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	State of New Mexico	
Chergy,	State of New Mexico Minerals and Natural Resources	Depa

Form C-134 Aug. 1, 1989 +

DISTRICT I P.O. Box 1980, Hobbs, NM 88241-1980

Submit 4 Copies to Appropriate District Office

DISTRICT II P.O. Drawer DD, Anesia, NM 88211-0719

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

# OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

63 Permit No. (For Division Use Only)

	ON TO DIVISION ORDL R R-8952 8 (b), Rule 105(b), Rule 312(h), Rule 313, or Rule711(I)
Operator Name:Rice Engineering Corporat	ion
Operator Address: 122 W. Taylor, Hobbs, NM	88240
Lease or Facility Name Hobbs East SWD System W	1e11 F-30 Location F 30 18S 39E
Size of pit or tank: 40'X40' on berm, 27'X25' on	bottom, 5' deep. Ut Approx. 60 Sec 100 WBb 198.
Operator requests exception from the requirement to screen, n	et or cover the pit or tank at the above-described facility.
	vaterfowl. Describe completely the reason pit is non-hazardous. gencies, i.e.power failures, major pump
repairs, major well remedial	work. Normally kept empty.
1) If any oil or hydrocarbons should reach this facility Method : Vacuum truck Time : Within 24 hours of descent for the second seco	· · · · · · · · · · · · · · · · · · ·
2) If any oil or hydrocarbons reach the above-desce appropriate District Office of the OCD with 24 ho Operator proposes the following alternate protec	urs.
	vision Manager Date July 25, 1990
Printed NameS. A. Haktanii	Telephone No
FOR OIL CONSERVATION DIVISION USE	
Date Facility Inspected 8 10 90	Approved by
Inspected by Colding W Sug	Title
Λ	Date

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r <u>inutst i</u> • (305) 393-6161 P. O. Bas 1980
Hobbs NM 88241-1980
District 11 - (505) 748-1283
America NM 88210
District [1] - (505) 334-6178 1000 Rio Brass Road
Azur. NM 87410 District IV - (505) 827-7131

# New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

Originated 6/27/97

Submit Original Plus I Copy to Saata Fe

',

PIT INVENTORY FORM
Operator:
Address 122 WEST TAYLOR
HOBBS, NEW MEXICO 88240
Phone Number: (505) 393-9174
Previous Operator(s):None
Is the pit permitted: Yes 🗌 No 🕅
Unit Letter: K Section: 33 Township: 195 Range: 37E
County: Lea County
Location Name Eunice-Monument-Eumont Salt Water Disposal Well K-33
Number of wells to the pit: System Terminal Tanks (Varies)
Are the wells to the pit operated by one operator 🗌 or multiple operators 🔀
Total daily volume (in barrels) to the pit: 2,500
Phe Type:
(Energency, Production, Workover, Reserve/Drilling(greater than 6 months old). Flase, Blowdown, Seperator, Dehydrator, Line Drip, BS& W/Tank Bottoms, Compressor, Figure, Washdown, or other)
What types of wastes are accepted in the pit (Exempt, Non-exempt, Both, None):Exempt(production water)
Pit age (years):35
Is the pit lined 🗱 or unlined 🗔
Type of liner (None, Synthetic, Clay): <u>Redwood tank re</u> sting on concrete pad
Is leak detection present: Yes 🖾 No 🔲 Observation boxes around tanks
is the pit netted: Yes 🖾 No 🗌 Covered with redwood top
Pit dimensions (LxWxD):
CERTIFICATION
I hereby certify that the information submitted is true and correct to the best of my knowledge and belief.
NomeRoger Hall Operations Engineer
SignatureRogn /dall Date 10/31/97

A pit is defined as any below grade or surface factors which receives any materials other than fresh wears

 Pinulet I
 - (505) 393-4161

 P. O. Base 1960
 Hobba, NM 88241-1960

 District II
 - (505) 748-1283

 811 S. Pere
 Arcesia, NM 88210

 District III - (505) 334-6178
 1000 Rio Basan Road

 Actes: NM 87410
 District IV - (505) 827-7131

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# New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

Originated 6/27/97

Suburut Original Plus I Copy to Santa Fe

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# PIT INVENTORY FORM

Operator: RICE OPERATING COMPANY
Address 122 WEST TAYLOR
HOBBS, NEW MEXICO 88240
Phone Number: (505) 393-9174
Previous Operator(s):None
Is the pit permitted: Yes 🗌 No 🔀
Unit Letter: E Section: 15 Township: 195 Range: 38E
County: Lea County
Location NameHobbs Salt Water Disposal Well E-15
Number of wells to the pit: System Terminal Tanks (Varies)
Are the wells to the pit operated by one operator in or multiple operators
Total daily volume (in barrels) to the pit:
Pit Type: <u>2-Below ground redwood terminal tanks</u> (Emergency, Production, Workovez Reserve/Drilling(greater than 6 months old). Flam, Blowdown, Seperator, Dehydrator, Line Drip, BS& W/Tank Bottoms, Compressor, Pigging, Washdown, or other)
What types of wastes are accepted in the pit (Exempt, Non-exempt, Both, None): Exempt (production water)
Pit age (years):
Is the pit lined A or unlined
Type of liner (None, Synthetic, Clay):
Is leak detection present: Yes 🖾 No 🗋 Observation boxes around tanks
Is the pit netted: Yes 🖸 No 🗆 Covered with redwood top
Pit dimensions (LxWxD): <u>two-28'dia X</u> 8Ht
CERTIFICATION
I hereby certify that the information submitted is true and correct to the best of my knowledge and belief.
Name Roger Hall Operations Engineer
Signature_ Throw Itall Date _ 10/31/97

THE REPORT OF THE PARTY OF THE

A pit is defined as any below gude or surface facture which receives any materials other than fresh water.

	<u>L</u> I - ( <b>50</b> 5) 393-6161 −
	SE 1980
	NM 88241-1980
Distric	11 - (505) 748-1283
<u>811 S.</u>	
Annala.	, NM 88210
Distric	<u>III</u> • (505) 334-6178
1000 1	in Bouson Road
1000 B	t [1] - (505) 334-6178 in Basser Read NM 87410 t [V - (505) 827-7131

# New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

Originated 6/27/97

Subout Original Plus I Copy to Santa Fe

',

PIT INVENTORY FORM
Operator:
Address
HOBBS, NEW MEXICO 88240
Phone Number:
Previous Operator(s):None
Is the pit permitted: Yes 🗌 No 🕅
Unit Letter: M Section: 9 Township: 20S Range:
County: Lea County
Location Name Eunice-Monument-Eumont Salt Water Disposal Well M-9
Number of wells to the pit: System Terminal Tanks (Varies)
Are the wells to the pit operated by one operator 🗋 or multiple operators 🔯
Total daily volume (in barrels) to the pit: <u>4,400</u>
Pu Type: 2-Below ground redwood terminal tanks
(Emergency, Production, Workover, Reserve/Drilling(greater than 6 months old). Flase, Blowdown, Seperator, Dehydrator, Line Drip, BS&W/Tank Bottoms, Compressor, Pigging, Washdown, or other)
What types of wastes are accepted in the pit (Exempt, Non-exempt, Both, None): Exempt(production_water)
Pit age (years):
Is the pit lined 🚺 or unlined 🗍
Type of liner (None, Synthetic, Clay): Redwood tank resting on concrete pad
is leak detection present: Yes 🕅 No 🗌 Observation boxes around tanks
Is the pit netted: Yes 🔀 No 🗍 Covered with redwood top
Pit dimensions (LxWxD):
CERTIFICATION
I hereby certify that the information submitted is true and correct to the best of my knowledge and belief.
NameRoger Hall Operations Engineer
Signature Rozen Itall Dece 10/31/97

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UL HATTE

r <u>inudet i</u> - (305) 393-6161 P. C. Res 1960
Hohm. NM 88241-1980
District 11 - (505) 748-1283
Artenia, NM 80210 District [1] - (505) 334-6178
1000 Rio Benart Road
Azur, NM 87410 District IV - (505) 827-7131

# New Mexico Energy Minerals and Natural Resources Department Oil Conservation Dir. sion 2040 South Pacheco Str. # Santa Fe, New Mexico 87505 (505) 827-7131

Originated 6/27/97

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4

# PIT INVENTORY FORM

Operator: RICE OPERATING COMPANY
Address 122 WEST TAYLOR HOBBS, NEW MEXICO 88240
Phone Number:
Previous Operator(s):None
Is the pit permitted: Yes 🗌 No 🔯
Unit Letter: M Section: 5 Township: 20S Range: 37E
County: Lea County
Location Name Eunice-Monument-Eumont Salt Water Disposal Well L-21
Number of wells to the pit:
Are the wells to the pit operated by one operator 🛄 or multiple operators 😰
Total daily volume (in barrels) to the pit:3,400
Pk Type:2-Below ground redwood terminal tanks
(Emergency, Production, Workover, Reserve/Drillingtgresser than 6 months old).Flase, Blowdown, Seperator, Dehydrator, Line Drip, BS& W/Tank Bottoms, Compressor, Pigging, Washdown, or other)
What types of wastes are accepted in the pit (Exempt. Non-exempt. Both. None): Exempt(production water)
Pit age (years):35
Is the pit lined 🚺 or unlined 🗔
Type of liner (None, Synthetic, Clay): <u>Redwood tank res</u> ting on concrete pad
Is leak detection present: Yes 🖾 No 🗌 Observation boxes around tanks
Is the pit netted: Yes 🚺 No 🔲 Covered with redwood top
Pit dimensions (LxWxD):
CERTIFICATION
I hereby certify that the information submitted is true and correct to the best of my knowledge and belief.
Name Roger Hall The Operations Engineer
Signature Rogen )tall Date 10/31/97

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A pit is defined as any below grade or variace feature which receives any materials other than fresh water.

<u>indst i - (505) 393-6161</u>
C. Box 1980 Hobbs. NM 88241-1980
District II - (505) 748-1283
Armania, NIM 88210
District [1] - (505) 334-6178
Azur. NM 87410 District IV - (505) 827-7131
VISUAL 14 - (303) 827-7131

# New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

Originated 6/27/97

Subout Original Plus 1 Copy to Santa Fe

',

# PIT INVENTORY FORM

Operator:RICE OPERATING COMPANY
Address: 122 West Taylor
Hobbs, New Mexico 88240
Phone Number:
Previous Operator(s):None
Is the pit permitted: Yes 🗌 No 🗶
Unit Letter: L Section: 21 Township: 215 Range:
County: Lea County
Location Name
Number of wells to the pit: System Terminal Tanks (Varies)
Are the wells to the pit operated by one operator $\Box$ or multiple operators $\Box$
Total daily volume (in barrels) to the pit:1,500
Ph Type:2-Below ground redwood terminal tanks (Emergency, Production, Workovez, Reserve/Drilling; greater than 6 months old). Flare, Blowdown, Seperator, Dehydrator, Line Drip, BS& W/Tank Bortons, Compresse, Piging, Washdown, or other)
What types of wastes are accepted in the pit (Exempt, Non-exempt, Both, None): Exempt(production water)
Pit age (years):35
Is the pit lined 🚺 or unlined 🗔
Type of liner (None, Synthetic, Clay): Redwood tank resting on concrete pad
Is leak detection present: Yes 🔀 No 🗌 Observation boxes around tanks
Is the pit metted: Yes 🕼 No Covered with redwood top
Pit dimensions (LxWxD):
CERTIFICATION
I hereby certify that the information submitted is true and correct to the best of my knowledge and belief. Roger Hall Operations Engineer
Name: Title:
Signature Roya /tall Date 10/31/97

A pix is defined as any below grade or surface feature which receives any materials other than fourh water.

Finder - (505) 393-6161 P. C. Ban 1960 Hobbs, NM 88241-1980	New Mexico Energy Minerals and Natural Resources Department	27/97
District II - (505) 748-1283 811 S. Pire Areste, NM 86210 District III - (505) 334-6178 1000 Rio Bessee Reed Astec, NM 87410 District IV - (505) 827-7131	Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131 505 Santa Fe, New Mexico 87505 Pinu 1 10 Santa Fe, New Mexico 87505	Čopy
	PIT INVENTORY FORM	
Operator:RI	CE OPERATING COMPANY	_
Address: 12	2 WEST TAYLOR	
HC	BBS, NM 88240	
Phone Number:(	05) 393-9174	
Previous Operator(s):	None	
Is the pit permitted: `		
Unit Letter: M Sectio	n: <u>33</u> Township: <u>205</u> Range: <u>37E</u>	
County: Lea Count		
Location Name: Eun	ice-Monument-Eumont Salt Water Disposal Well M-33	
Number of wells to the	pit: System Terminal Tanks (Varies)	
Are the wells to the pi	operated by one operator 🗋 or multiple operators 🖾	
Total daily volume (in	barrels) to the pit:2,400	
	ground redwood terminal tanks	
	orkover, Reserve/Drilling(greater than 6 months old).Flare, Blowdown, Seperator, Dehydrator, naoms, Compressor, Pigging, Washdown, er other)	
	Exempt(production water)	
Pit age (years): 35		
Is the pit lined 🎦 or	unlined 🔲	
Type of liner (None, S	ynthetic, Clay): Redwood tank resting on concrete pad	
Is leak detection prese	nu: Yes 🔯 No 🗖 Observation boxes around tanks	
Is the pit netted: Yes	∑ No□ Covered with redwood top	
Pit dimensions (LxWx	D): <u>two-28'diaX8'H</u> t	
CERTIFICATION		
• •	e information submitted is true and correct to the best of my knowledge and belief.	
Name Roger Ha		
Signature	jn Hall Dave 10/31/97	

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A pit is defined as any below grade or surface feature which receives any materials other than fresh water. 

P.O. Box 1960		New N Minerals and Natu	Mexico Iral Resources Department	Originated 6/27/97
Hobbs, NM 88242	48-1283	Oil Conserva		
ALL S. Pirk Artesta, NM 88210		2040 South P		
District [1] - (505) 3 1000 Rio Bease Ree		Santa Fe, New		Submit Original
ATTEC. NM \$7410		(505) 82	27-7131	Phan I Copy to Santa Fe
District IV - (505) 8	2/./[3]			ويزويد بالانتي بالتوريب فالتكاف المتنسي
		PIT INVENT	ORY FORM	
0	RICE OPERATING	COMPANY		
Operator: _	122 WEST TAYLO	R	······································	<u> </u>
Address:		·····		
	HOBBS, NEW MEX	<u>ICO 88240</u>	· · · · · · · · · · · · · · · · · · ·	
Phone Numbe	<u>(505)</u> 393-9174			
		None		
Frevious Oper	ator(s).			
Is the pit perr	nitted: Yes 🗌 No 🕅			
Unit Letter: F	Section: 30 Town	nship: <u>185</u> Rang	38E	
		105 - 6	,	
County: Le	ea County			
Location Narr	🛩 Hobbs East S	alt Water Dispos	al Well F-30	
		m Terminal Tanks		
inumber of we			(	
Are the wells t	to the pit operated by o	ne operator 🔲 or multi	ple operators 🚺	
Total daily vo	lume (in barrels) to the	pit: 1,800		
		dwood terminal t	dTIK ha old).Flare, Blowdown, Seperator, Dehydra	· · · · · · · · · · · · · · · · · · ·
Line Drip. BS&	N/Tank Bottoms, Compress	c. Pigging, Washdown, or old	her)	
What types of	wastes are accepted in	the pit (Exempt, Non-es	Exempt Both Nore); Exempt(prod	luction water)
	20	p.: ( p.)		
Pit age (years)	:			
Is the pit lines	dXX or unlined 🗌			
Time of lines /	None Synthetic Clari	. Redwood tank r	esting on concrete pad	
type of inter (	None, Synuleuc, Ciay)	·		
Is leak detection	on present: Yes X No	Observation	boxes around tanks	
Is the old path	ed: Yes 💟 No 🗌	Coursed with us		
•		Covered with re	awood top	
Pit dimensions	s (LxWxD): _22'dia	<u>X 8'Ht</u>		
CERTIFICATI	ON			
I hereby certif	y that the information (	ubmitted is true and co	rrect to the best of my knowledge and	1 belief.
R	oger Hall		Operations Engineer	
Name	0 1	Title:		
Signature:	Thogen Ita	Date:	10/31/97	
م محمد الم ما محمد الم	U any below erade or surface	feature which receives any m	Aterials other than finals water	

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<u>Firstict I</u> + (305) 393-6161 P. O. Ban 1960 Hobban. NM 88241-1960 <u>District II</u> + (305) 748-1283 811 S. Parts Arcenta. NM 88210 <u>District III</u> + (505) 334-6178 1000 Rio Benzon Road	New Mexico Energy Minerals and Natural Resources Department Dil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505	Orignated 6/27/97 Submit Original
Aster, NM 87410 District IV - (505) 827-7131	(505) 827-7131	Plus I Copy to Santa Fe
	PIT INVENTORY FORM	
Operator:RICE 0	DPERATING COMPANY	
Address: 122 WE	EST TAYLOR	
HOBBS,	NEW MEXICO 88240	
Phone Number: (505)	393-9174	
Previous Operator(s):	None	
Is the pit permitted: Yes	s 🗋 No 🗶	
	35 Township: 175 Range:	
County: Lea Count		
	uum Salt Water Disposal Well F-35	
Number of wells to the p	<sub>pit:</sub> System Terminal Tanks (Varies)	
Are the wells to the pit o	operated by one operator 🔲 or multiple operators 🕅	
Total daily volume (in b	20	
	ground redwood terminal tank	
(Emergency, Production, Worl	nover. Reserve/Drilling(greater than 6 months old). Plase. Blowdown, Seperator, Dehydrator. come, Compressor. Pigging, Washdown, or other)	
What types of wastes are	e accepted in the pit (Exempt, Non-exempt, Both, None): Exempt(producti	on water)
Pit age (years):30		
Is the pit lined 🏧 or w		
	nthetic, Clay): <u>Redwood_tank_res</u> ting on concrete pad	
Is leak detection present	u:Yes∑ No□ Observation boxes around tanks	
Is the pit netted: Yes 🕅	No□ Covered with redwood top	
Pit dimensions (LxWxD)	): <u>28'dia X 8'ht</u>	
CERTIFICATION		
I hereby certify that the i	information submitted is true and correct to the best of my knowledge and belief	f.
Roger Ha	IDE:	
Signature	pn 1tall Date 10/31/97	
•	,	

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A pit is defined as any below grade or surface feature which receives any materials other than firsh water

<u>risudeti</u> - (303) 393-6161 P. Q. Bas 1980 Hobbs. NM 88241-1980 <u>District II</u> - (303) 748-1283 811 S. Part Arussa. NM 88210 <u>District III</u> - (503) 334-6178 1000 Rio Benzon Road Aztec. NM 87410 <u>District IV</u> - (503) 827-7131		
	PIT INVENTORY FORM	
Operator:RIC	CE OPERATING COMPANY	
	2 WEST TAYLOR	
	BBS, NEW MEXICO 88240	-
Phone Number:		
Previous Operator(s):	Hobbs Salt Water Disposal System	-
Is the pit permitted: \	Yes 🔲 No 🔀	
Unit Letter: P Section	on: 25 Township: 185 Range: 37E	
County: Lea		
Location Name: Ric	ce Operating Company Salt Water Disposal P-25 Well	
Number of wells to the	epit:Truck Terminal (Varies)	-
Total daily volume (in Pit Type: <u>1-Bellow</u> (Emergency: Production, W	it operated by one operator or multiple operators A h barrels) to the pit:	•
What types of wastes a Pit age (years):3	are accepted in the pit (Exempt, Non-exempt, Both, None): <u>Exempt(production</u> wate	r)
Is the pit liped KX or		
Type of liner (None, S	Synthetic Clay):	
	me: Yes 🛛 No 🗍 Observation boxes around tanks	
Is the pit netted: Yes[	☑ No□ Covered with redwood top	
Pit dimensions (LxWx	D):28'dia X 8'Ht	
CERTIFICATION		
Roger H		
Signature	igen Itall Date 10/31/97	
	O grade or surface feature which receives any materials other than fresh water.	

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Findet   . (505) 393-6161
P. C. Box 1980 Hobbs, NM 88241-1980
District 11 - (505) 748-1283
811 S. Pert
Artesta, NM 88210
District III - (505) 334-6178
1000 Rio Beasos Road
Aztec. NM 87410
District IV - (505) 827-7131

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# New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

Originated 6/27/97

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PIT INVENTORY FORM
Operator:RICE OPERATING COMPANY
Address: 122 WEST TAYLOR
HOBBS. NEW MEXICO 88240
Phone Number:
Previous Operator(s):None
Is the pit permitted: Yes 🗌 No 🕅
Unit Letter: B Section: 12 Township: 255 Range: 37E
County: Lea County
Location Name Justis Salt Water Disposal Well B-12
Number of wells to the pit: System Terminal Tanks (Varies)
Are the wells to the pit operated by one operator 🗌 or multiple operators 🕅
Total daily volume (in barrels) to the pit:
Pit Type:2-Below ground fiberglass tanks
(Emergency, Production, Workover, Reserve/Drilling(greater than 6 months old). Flase. Blowdown, Seperator, Dehydrator, Line Drip, BS&W/Tank Bottoms, Compressor, Pigging, Washdown, or other)
What types of wastes are accepted in the pit (Exempt, Non-exempt, Both, None): <u>Exempt(production water)</u> 30
Pit age (years):
Is the pit lined 🛄 or unlined 🚺 2-Fiberglass tanks
Type of liner (None, Synthetic, Clay) : <u>None</u>
Is leak detection present: Yes 🖾 No 🗋 Observation boxes around tanks
Is the pit netted: Yes 🔯 No 🗖 Fiberglass top
Pit dimensions (LxWxD): <u>two-15'diaX8'Ht</u>
CERTIFICATION
I hereby certify that the information submitted is true and correct to the best of my knowledge and belief.
Name Roger Hall Tide: Operations Engineer
Name Roger Hall Title: Operations Engineer Signature: Progen Itall Date: 10/31/97
A pit is defined as any below grade or surface fasture which receives any materials other than fresh water.

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<u>Firurict 1</u> - (305) 393-6161 P. O. Box 1980 H. D. M. Bergel 1980	New Mexico	Originated 6/27/97
District II - (505) 748-1283 811 S. First Artesia. NM 88210	uls and Natural Resources Department Dil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131	Submut Original Plus 1 Copy to Santa Fe
1	PIT INVENTORY FORM	
Operator:RICE_OPERATING_COMPA	NY	
Address: 122 WEST TAYLOR		
HOBBS NM 88240		
Phone Number: (505) 393-9174		
Previous Operator(s): Hobbs Salt Wat	er Disposal System	
Is the pit permitted: Yes 🗌 No 🖾		
Unit Letter: F Section: 29 Township:	185 Range: <u>38E</u>	
County: Lea		·
Location Name: <u>Rice Operating Com</u>	pany Salt Water Disposal F-29 Well	
Number of wells to the pit: <u>Truck_termi</u>	<u>nal (</u> varies)	
Are the wells to the pit operated by one opera	ator <sup>XK</sup> or multiple operators	
Total daily volume (in barrels) to the pit: $\underline{-1}$	,000	
Pit Type: <u>2 - below ground Redwo</u> (Emergency, Production, Workover, Reserve/Drilling(gre Line Drip, BS&W/Tank Bottoms, Compressor, Pigging,	ater than 6 months old). Flaze, Blowdown, Seperator, Dehydrator,	· ·
What types of wastes are accepted in the pit ()	Exempt, Non-exempt, Both, None): <u>Exempt</u> (product	<u>ion t</u> est)
Pit age (years): 30		
Is the pit lined 🖾 or unlined 🛄		
Type of liner (None, Synthetic, Clay) :	wood tanks on concrete pad	
Is leak detection present: Yes No 🗍 Obs	servation boxes around tanks	
Is the pit netted: Yes 🎦 No 🗌 Covered	with Redwood top	
Pit dimensions (LxWxD): <u>28" dia x 8</u> "	HT	
CERTIFICATION		
I hereby certify that the information submitte	d is true and correct to the best of my knowledge and belief.	
Name Roger Hall	Title Operations Engineer	
Signature Rozen Itall	Date: 10/31/97	

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Pirucist I - (305) 393-6161 P. Q. Bass 1980 Hobbs, NM 88241-1980 <u>District II</u> - (305) 743-1283 811 S. Park Arassia, NM 88210 <u>District III</u> - (505) 334-6178 1000 Rio Brazon Road Azuer, NM 87410 <u>District IV</u> - (305) 827-7131

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New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

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# PIT INVENTORY FORM

Operator:			
Address: 122 WEST TAYLOR			
HOBBS NM 88240			
Phone Number: (505) 393-9174			
Previous Operator(s):			
Is the pit permitted: Yes 🔲 No 🖾			
Unit Letter: G Section: 35 Township: 175 Range: 35E			
County: Lea			
Location Name: Vacuum Salt Water Disposal Well G-35			
Number of wells to the pit: <u>System Terminal</u> Tanks (Varies)			
Are the wells to the pit operated by one operator $\Box$ or multiple operators $ox$			
Total daily volume (in barrels) to the pit:30			
Pit Type: l_below ground Redwood Terminal Tank			
(Emergency, Production, Workover, Reserve/Drilling(greater than 6 months old). Flase, Blowdown, Seperator, Dehydrator, Line Drip, BS&W/Tank Bottoms, Compressor, Figging, Washdown, or other)			
What types of wastes are accepted in the pit (Exempt, Non-exempt, Both, None): <u>Excempt</u> (production water)			
Pit age (years):			
Is the pit lined 🖾 or unlined 🗌			
Type of liner (None, Synthetic, Clay) : <u>Redwood tanks on</u> concrete pad			
Is leak detection present: Yes 🗵 No 🗋 Observation boxes around tanks			
Is the pit netted: Yes 🔯 No 🗋 Covered with Redwood top			
Pit dimensions (LxWxD): 28" diax 8" Ht			
CERTIFICATION			
I hereby certify that the information submitted is true and correct to the best of my knowledge and belief.			
Name Roger Hall The Operations Engineer			
Signature Date 10/31/97			
A sets to defined as any below made or materia feature which measure any metastate when they find mean			

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Pindet J - (505) 393-6161 P. C. Bax 1980 Hohim. NM 88241-1980 <u>District II</u> - (505) 748-1283 811 S. Pens Arostin. NM 88210 <u>District III</u> - (505) 334-6178 1000 Rio Bensos Road Atuc. NM 87410 <u>District IV</u> - (505) 827-7131

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# PIT INVENTORY FORM

Operator: RICE OPERATING COMPANY	
Address 122 WEST TAYLOR	
HOBBS, NEW MEXICO 88240	)
Phone Number: (505) 393-9174	-
Previous Operator(s):None	
Is the pit permitted: Yes 🗌 No 🕅	275
Unit Letter: G Section: 8 Township: 205	8ange:
County: Lea County	
Location Name Eunice-Monument-Eumont	Salt Water Disposal Well G-8
Number of wells to the pit: System Terminal	Tanks (Varies)
Are the wells to the pit operated by one operator	or multiple operators 🕜
Total daily volume (in barrels) to the pit:600	
PL Type:2-below ground fiberglass to	erminal tanks
(Emergency, Production, Workover, Reserve/Dvilling(greater tha Line Drip, BS& W/Tank Bottoms, Compressor, Figging, Washdo	
What types of wastes are accepted in the pit (Exempt	K. Non-exempt, Both, None): <u>Exempt(production water)</u>
Pit age (years):15	
Is the pit lined 🔲 or unlined 🔯	
Type of liner (None, Synthetic, Clay) : <u>None</u>	
Is leak detection present: Yes 🚺 No 🗍 Observ	ation boxes around tanks
Is the pit netted: Yes 🚺 No 🗔 Fiberglass to	ор
Pit dimensions (LxWxD):two-20'diaX9'Ht	
CERTIFICATION	
I hereby certify that the information submitted is tru	
NameRoger Hall	The Operations Engineer
Signature_ Rogen Hall	Date 10/30/97
A pit is defined as any below grade or surface feature which see	

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<u>Findet I</u> - (305) 393-6161
P. C. Best 1980
Hobbs, NM 88241-1980
District 11 - (505) 748-1283
ELL S. Perk
Armente, NM 88210
District [1] - (505) 334-6178
1000 Rin Beases Road
Azue, NM 87410
District IV - (505) 827-7131

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PIT INVENTORY FORM
Operator: RICE OPERATING COMPANY
Addres: 122 WEST TAYLOR HOBBS, NEW MEXICO 88240
Phone Number: (505) 393-9174
Previous Operator(s): <u>Agua Operating</u>
Is the pit permitted: Yes 🗌 No 💢
Unit Letter: H Section: 35 Township: 225 Range: 37E
County: Lea County
Location Name Blinebry Drinkard Salt Water Disposal Well H-35
Number of wells to the pit: System Terminal Tank (Varies)
Are the wells to the pit operated by one operator 🗔 or multiple operators 🔀
Total daily volume (in barrels) to the pit:1,300
Pk Type:
(Emergency, Production, Workover, Reserve/Drilling(greater than 6 months old). Flase. Blowdown, Seperator, Dehydrator, Line Drip, BS& W/Tank Bottoms, Compressor, Figging, Washdown, or other)
What types of wastes are accepted in the pit (Exempt, Non-exempt, Both, None):Exempt(production water)
Pit age (years): 30
is the pit lined 🖾 or unlined 🗔
Type of liner (None, Synthetic, Clay): <u>Redwood tank re</u> sting on concrete pad
Is leak detection present: Yes 🖄 No 🗍 Observation boxes around tanks
Is the pit metted: Yes 🖾 No 🗔 Covered with redwood top
Pit dimensions (LxWxD): 28'dia X 7' Ht
CERTIFICATION
I hereby certify that the information submitted is true and correct to the best of my knowledge and belief.
Name Roger Hall Twe Operations Engineer
Signature Rogen Hall Date 10/30/97

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r <u>indst (</u> • (505) 393-616 P. O. Bax 1980	1
Habbe NM 88241-1980	
District 11 - (505) 748-12	
Arounda, NIM 88210	
District [1] - (505) 334-61	78
Azuer NM 87410	
District IV - (505) 827-71	31

# New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

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# PIT INVENTORY FORM

Operator: RICE OPERATING COMPANY

Address 122 WEST TAYLOR Hobbs, New Mexico 88240

Phone Number: (505) 393-9174

Previous Operator(s): \_\_\_\_\_None\_\_\_

Is the pit permitted: Yes 🗌 No 🗶

Unit Letter: H Section: 20 Township: 205 Range: 37E

County: Lea County

Location Name Eunice-Monument-Eumont Salt Water Disposal Well H-20

Number of wells to the pit: <u>System Termina</u>l Tanks (Varies)

Are the wells to the pit operated by one operator ... or multiple operators ...

Total daily volume (in barrels) to the pit: \_\_\_\_\_\_\_

Pit Type: \_\_\_\_\_2-below ground redwood terminal tanks

(Emergency, Production, Workover, Reserve/Drilling(greater than 6 months old). Flase, Blowdown, Seperator, Dehydrator, Line Drip, BS& W/Tank Bottoms, Compressor, Rgging, Washdown, or other)

What types of wastes are accepted in the pit (Exempt, Non-exempt, Both, None): <u>Exempt(production water)</u> Pit age (years): <u>35</u>

Is the pit lined 🔼 or unlined 🗌

Is leak detection present: Yes XX No Observation boxes around tanks

Is the ph netted: Yes 🔽 No 🗔 Covered with redwood top

Pit dimensions (LxWxD). 1wo-28'diaX8'ht

CERTIFICATION

I hereby certify that the information submitted is true and correct to the best of my knowledge and belief.

Date

10/30/97

Nome Roger Hall	Uperations Engineer
	<i>,</i> .

Simeture	Thomas	Itall
••••		

A pit is defined as any below grade or surface facture which receives any materials other than fresh water.

<u>Cindes I</u> - (505) 393-6161
P. C. Best 1980
Holden, NM 88241-1980
District II - (505) 748-1283
III S. Perst
A A ANA APPIN
America NIM 88210
District [1] - (505) 334-6178
District [[] - (505) 334-6178 1000 Rio Brusse Road
Artes, NM 87410 District III - (503) 334-6178 1000 Rio Bruse Road Artes, NM 87410 District IV - (505) 827-7131

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Originated 6/27/97

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	PIT IN	VENTOR	Y FORM
Operator: _	RICE OPERATING COMPANY		
Address	122 WEST TAYLOR		
	HOBBS, NEW MEXICO 88240		
Phone Numb	er. (505) 393-9174		
Previous Ope	erator(s):None	<u> </u>	
	mitted: Yes 🗌 No 🗶		
Unit Letter:	I Section: 1 Township: 225	Range: _	37E
	Lea County		
Location Nar	™ Eunice-Monument-Eumont Sa	<u>lt Water</u>	Disposal Well H-20
Number of w	relis to the pit: <u>system</u> termian]	tanks (	varies)
Are the wells	to the pit operated by one operator 🗌 o	or multiple o	operators 🕢
fotal daily vo	plume (in barrels) to the pit:2,50	0	-
At Type:	2-below ground redwood te	rminal t	
	duction. Workovez Reserve/Drilling(greater than W/Tank Bottoms. Compressor. Pigging. Washdow		).Flaze, Blowdowa, Seperator, Dehydrator,
What types o	of wastes are accepted in the pit (Exempt,	Non-exemp	οι, Bouh, None): <u>Exempt(production_wa</u> ter)
ñt age (years	): <u>35</u>		
s the pit line	ed 🔽 or unlined 🗌		
iype of liner	(None, Synthetic, Clay) : Redwood t	<u>ank res</u> t	ing on concrete pad
	ion present: Yes 🖾 No 🗍 Observat		
	ted: Yes⊠ No□ Covered with		
	u (LxWxD): two-28'DiaX8'Ht	i canooa	
ERTIFICAT		•	
hereby certil	fy that the information submitted is true		•
Vame	Roger Hall	Title	Operations Engineer
			010 10-

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<u>rindet</u> + (505) 393-6161
P. C. Bas 1980
Hobbs, NM 88241-1980
District 11 - (505) 748-1283
111 S. Pirit
Anamia, NM \$8210
District [1] - (505) 334-6178
1000 Rio Basson Road
LINC. NM 87410
District IV - (505) 827-7131

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	РГТ П	NVENTORY FORM
Operator:	RICE OPERATING COMPANY	
Address:	122 WEST TAYLOR	
	HOBBS, NEW MEXICO 88240	)
	nb <del>er: (505) 393-9174</del>	_
Previous Og	perator(s):Agua Operating	
	ermitted: Yes 🗌 No 🙀	
Unit Letter	<u>C Section: 2</u> Township: 225	S Range:
	Lea County	
Location N:	ame Blinebry Drinkard Salt	Water Disposal Well C-2
Number of	wells to the pit: System Termina	1 Tanks (Varies)
Are the well	Is to the pit operated by one operator	or multiple operators 🕅
ا بالفل لما	volume (in barrels) to the pit:	<u>)</u>
Pit Type:	2-below ground redwood t	cerminal tanks
Emergency, P	roduction. Workover. Reserve/Drillinggresser the Se W/Task Bottoms. Compremer. Pigging, Washd	as 6 months old). Flam. Blowdown, Seperator. Dehydrator.
-		or, Non-exempt, Both, None): <u>Exempt(production water</u> )
Pit age (year		
• •		
•	ned 🚺 or unlined 🗌	
Type of line	r (None, Synthetic, Clay) : Redwood t	tank resting on concrete pad
s leak detec	ction present: Yes 🔀 No 🗌 🛛 Obser	rvation boxes around tanks
s the pit ne	nued: Yes 🛛 No 🗔 Covered wit	th redwood top
	ons (LxWxD): two 21'-6"dia X	
TERTIFICA.		
ERTIFICA		ue and correct to the best of my knowledge and belief
	tify that the information submitted is the	• •
	Roger Hall	The Operations Engineer

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