District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

#### State of New Mexico Energy Minerals and Natural Resources

Form C-101 Revised June 10, 2003

Oil Conservation Division

MAY 1 3 2004

RECEIVED
Submit to appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

1220 South St. Francis Dr. Santa Fe, NM 87505 OCD-ARTESIA

☐ AMENDED REPORT

APPI	<u>ICATI</u>	ON FOR	PERMIT 'Operator Name a			-ENTI	ER, D	EEPEN	PLUGBA	CK, OR AI <sup>2</sup> OGRID Numb	DD A ZONE er	
			Mewbourne Oil		,					<sup>3</sup> API Number		
			PO Box 52 Hobbs, NM						30- 01	5-33	416	
<sup>3</sup> Prope	erty Code			******	<sup>5</sup> Proper Saladar "32		1			<sup>6</sup> W	ell No. 1	
					<sup>7</sup> Surfac	e Locat	ion					
UL or lot no.	Section	Township	Range	Lot I		from the		South line	Feet from the	East/West line	County	
0	32	208	28E			660'		s	1650'	E	Eddy	
		8	Proposed F	Bottom	Hole Loc	ation If	Diffe	re	~ ~.		·	
UL or lot no.	Section	Township	Range	Lot l	l l	from the	North/S	Sou	ement to co		U	
	<u> </u>	9 P	roposed Pool 1		·				water b	earing zon	es.	
			ton Flat Morrow									
<u> </u>			,				<b></b>					
11 Work	Type Code		12 Well Type Code	:	<sup>13</sup> Ca	ble/Rotary R		14	Lease Type Code	15 Gro	ound Level Elevation 3198'	
<sup>16</sup> Multiple <sup>17</sup> Propos			17 Proposed Depth 11800'	oth 18 Forms		ormation forrow		19 Contractor TBA			<sup>20</sup> Spud Date 7/01/04	
			<sup>21</sup> ]	Propos	ed Casing	and Ce	ment	Progran	n			
Hole Size Casing Size		1	Casing weight/foot		1		ting Depth Sacks of Cemer		ement	nt Estimated TOC		
17 ½	/ <b>''</b>	13	3/8"				400	400			Surface	
12 ½	/ <b>,</b> ''	9 5	9 5/8"		40#		2500'		1200	)	Surface	
8 3/4	<b>,,</b>	5	5 ½"		17 & 20#		11800'		600		8000	
										(P)	6000	
										B	an	
22 De	escribe the	proposed prog	ram. If this appli	cation is	to DEEPEN or	PLUG BA	ACK, give	e the data o	n the present prod	luctive zone and p	proposed new	
pr	oductive zo	ne. Describe	the blowout preve	ntion pro	ogram, if any.	Use addition	onal shee	ts if necess	ary.	•	-	
BOP Program	ı: 2k Hydri	il (see Exhibit	#2) from surface	casing to	intermediate T	D. Schaff	fer LWS	or equivale	nt (Double-Ram I	Iydraulic) 900 ser	ies with Hydril 900	
									d gas Separator fro		•	
Mud Program			Vater, spud mud,						•	•		
	400' to 2	2500' Fresh V	Vater, lime for Pl	H and LC	M as needed for	or seepage.						
	2500' to	9000' Fresh	Water, lime for I	H and L	CM as needed	for seepage	e.					
	9000' to	TD Cut br	ine. 9.3 #/g, Caus	stic for P	H, Starch for V	/L control	and LCM	1 as needed	for seepage		•	
		e information	given above is tru			130			ONSERVAT	TON DIVIS	ION	
best of my kn	owieage an	iu Dellet.				Appro	ved by:		<i>A</i>	as de		
Signature:	NIM V					<del>                                     </del>		·-··········	777	AGIA.	444)	
Printed name: Title: Hobbs		· —				Title:		MAN	D SOOA	1 TYPES		
72117		mg <b>ha.</b>				Appro	val Date:	粉八八	2 0 2004 E	xpiration Date:	MAY 2 A SAME	
E-mail Addre			<u> </u>						# T & # CHI 2 H		vim 0 =====	
Date: 05-11-	Phone: 505-393-5905						Conditions of Approval: NOTIFY OCD SPUD & TIME Attached  TO WITNESS 8 5/8" CASING					

District I 1625 N. French Dr., Hobbs, NM 88240 District II
1301 W. Grand Avenue, Artesia, NM 88210. District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

#### State of New Mexico **Energy Minerals and Natural Resources**

Form C-144 March 12, 2004

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

For drilling and production facilities, submit to appropriate NMOCD District Office.

For downstream facilities, submit to Santa Fe office

Pit or Below-Grade	Tank Regist	ration or	Closure
Is pit or below-grade tank co	vered by a "gene	ral plan"? Y	es X No 🗍

Type of action: Registration of a pit	or below-grade tank X Closure of a pit or below-	grade tank 🔲
Operator: Mewbourne Oil Company	Telephone: (505) 393-5905	e-mail address: hobeng@mewbourne.com
Address: P.O. Box 5270, Hobbs, New Mexico 88241		<u></u>
Facility or well name: Saladar "32" Fee Com #1 API #:	U/L or Qtr/Qtr O Sec 32 T	20S R 28E
County: <u>Eddy</u> Latitude <u>32-31-28.0 N</u> Longitude <u>104-1</u>	11-48.4 W NAD: 1927 🗖 1983 🛛 Surface O	wner Federal 🔲 State 🔲 Private 🛛 Indian 🗍
Dia	Below-grade tank	
Ptt  Type: Drilling X Production Disposal	Volume:bbl Type of fluid:	
	Construction material:	
Workover ☐ Emergency ☐	Double-walled, with leak detection? Yes   If	
Lined \( \overline{\text{Unlined}} \) Unlined \( \overline{\text{Unlined}} \) Thickness \( \overline{\text{I}} \) mil \( \overline{\text{Clay}} \) \( \overline{\text{Unlined}} \)		and explain why not
Volume <u>24,000</u> bbl		
Depth to ground water (vertical distance from bottom of pit to seasonal high	Less than 50 feet X	(20 points) X
water elevation of ground water.)	50 feet or more, but less than 100 feet	(10 points)
	100 feet or more	( 0 points)
Wellhead protection area: (Less than 200 feet from a private domestic	Yes	(20 points)
water source, or less than 1000 feet from all other water sources.)	No X	( 0 points) X
	Less than 200 feet	(20 points)
Distance to surface water: (horizontal distance to all wetlands, playas,	200 feet or more, but less than 1000 feet	(10 points)
irrigation canals, ditches, and perennial and ephemeral watercourses.)	1000 feet or more X	( 0 points) X
	Ranking Score (Total Points)	20 points
If this is a pit closure: (1) attach a diagram of the facility showing the pit's	relationship to other equipment and tanks. (2) Ind	licate disposal location:
onsite offsite from If offsite, name of facility	(3) Attach a general description of remedial a	nction taken including remediation start date and en
date. (4) Groundwater encountered: No 🔲 Yes 🔲 If yes, show depth belo		
diagram of sample locations and excavations.		•
I hereby certify that the information above is true and complete to the best of been/will be constructed or closed according to NMOCD guidelines X, a Date: 05/14/004	general permit 🔲, or an (attached) alternative (	he above-described pit or below-grade tank has OCD-approved plan □.
Printed Name/Title F.C. Lathan / Drilling Foreman	Signature F.C. Lack	
Your certification and NMOCD approval of this application/closure does not otherwise endanger public health or the environment. Nor does it relieve the regulations.	relieve the operator of liability should the contents	of the pit or tank contaminate ground water or ny other federal, state, or local laws and/or
ApprovMAY 2 0 2004 Date: Printed Name/Title	Signature	
Please see attached	100	
	Please note that due to de	*
——— stipulations and/or —	groundwater the pit's line	
requirements:	contents must be remove	<b>d.</b>
icquirements.	See Barrier Strategy	the control of the co



# NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON
Governor

Joanna Prukop
Cabinet Secretary
Acting Director
Oil Conservation Division

20 May 2004

Mewbourne Oil Company P. O. Box 5270 Hobbs, New Mexico 88241

RE:

Permit Stipulations - Saladar "32" Fee Com # 1

Unit O SEC-32 T-20S R-28E

The Oil Conservation Division of Artesia is in receipt of your application to construct a pit for the purpose of drilling. The request is hereby accepted and approved with the following provisions:

- 1. Construction and closing of pit(s) must meet the criteria of Rule 19.15.2.50 and the Pit Guidelines.
- 2. The pit is not located in any watercourse, lakebed, sinkhole, playa lake, or wetland.
- 3. Notice is to be given to the OCD prior to construction of the pit(s).
- 4. Liner must be a minimum of 12 mil. woven.
- 5. Due to depth to groundwater, the pit's contents and the liner shall be removed and disposed of in a manner approved by the Division.
- 6. Upon cessation of drilling the freestanding fluid will be removed and disposed of in an OCD approved facility.
- 7. The integrity of the bottom liner may not be breached at any time for any reason.
- 8. The pit will not be used for any additional storage of fluids.
- 9. The Division may attach additional conditions to any permit upon a finding that such conditions are necessary to prevent the contamination of fresh water, or to protect public health or the environment. (19.15.2.50.C.3.G.1.)
- 10. Re-seeding mixture will must be approved or authorized by surface owner.

If I can be of any further assistance, please feel free to call (505) 748-1283 ext. 109.

Sincerely,

Van Barton

District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

#### State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 For drilling and production facilities, submit to appropriate NMOCD District Office.
For downstream facilities, submit to Santa Fe office

Form C-144

March 12, 2004

Pit or Below-Grade Tank Registration or Closure
Is pit or below-grade tank covered by a "general plan"? Yes X No

Operator: Mewbourne Oil Company	Telephone: (505) 393-5905	e-mail address: hobeng@mewbourne.com
Address: P.O. Box 5270, Hobbs, New Mexico 88241		<del></del>
Facility or well name: Saladar "33" Federal Com #1 API #:		
County: Eddy Latitude 32-31-28.2 N Longitude 104-1	11-19.7 W NAD: 1927 1983 X Surface O	wner: Federal X State Private Indian
<u>Pit</u>	Below-grade tank	
Type: Drilling X Production Disposal D	Volume:bbl Type of fluid:	
Workover   Emergency	Construction material:	
Lined X Unlined	Double-walled, with leak detection? Yes 🔲 If	f not, explain why not.
Liner type: Synthetic Thickness _ /2_mil Clay [		
Volume <u>24,000</u> bbl		
Double - and an activity of the second secon	Less than 50 feet X	(20 points) X
Depth to ground water (vertical distance from bottom of pit to seasonal high	50 feet or more, but less than 100 feet	(10 points)
water elevation of ground water.)	100 feet or more	( 0 points)
Wellhead protection area: (Less than 200 feet from a private domestic	Yes	(20 points)
water source, or less than 1000 feet from all other water sources.)	No X	( 0 points) X
water source, or less than 1000 feet from an other water sources.)		
Distance to surface water: (horizontal distance to all wetlands, playas,	Less than 200 feet	(20 points)
irrigation canals, ditches, and perennial and ephemeral watercourses.)	200 feet or more, but less than 1000 feet	(10 points)
, , , , , , , , , , , , , , , , , , , ,	1000 feet or more X	( 0 points) X
	Ranking Score (Total Points)	20 points
If this is a pit closure: (1) attach a diagram of the facility showing the pit's	relationship to other equipment and tanks. (2) Inc	dicate disposal location:
onsite  offsite  froffsite, name of facility		-
date. (4) Groundwater encountered: No Yes I If yes, show depth belo		
diagram of sample locations and excavations.		apple results. (5) ramen son sample results and a
I hereby certify that the information above is true and complete to the best of a been/will be constructed or closed according to NMOCD guidelines $X$ , a Date: 05/14/004	general permit [], or an (attached) alternative	the above-described pit or below-grade tank has OCD-approved plan .
Printed Name/Title F.C. Lathan / Drilling Foreman	Signature 7. C. Louka	
Your certification and NMOCD approval of this application/closure does not otherwise endanger public health or the environment. Nor does it relieve the or regulations.	relieve the operator of liability should the contents operator of its responsibility for compliance with a	of the pit or tank contaminate ground water or any other federal, state, or local laws and/or
Appropriate 1 2004 July Sup Printed Name/Title	Signature	
,		

DISTRICT I 1626 M. French Dr., Hobbs, NM 86240 DISTRICT II 811 South First, Artesia, NM 88210

1000 Rio Brazos Rd., Astec, NM 87410

DISTRICT IV 2040 South Pacheco, Santa Fe, NM 87505

DISTRICT III

## State of New Mexico

ergy, Minerals and Natural Resources Departme

FORT U-104 Revised March 17, 1999 Instruction on back Submit to Appropriate District Office State Lease - 4 Copies Pec Lease - 3 Copies

OIL CONSERVATION DIVISION P.O. Box 2088

WELL LOCATION AND ACREAGE DEDICATION PLAT

C AMENDED REPORT

## Santa Fe, New Mexico 87504-2088

API Number	Pool Code		
		Burton Flat	
Property Code	Prop	rty Name	Well Number
	SALADAR "32	" fee com	1
OGRID No.	Opera	itor Name	Elevation
14744	MEWBOURNE O	DIL COMPANY	3198

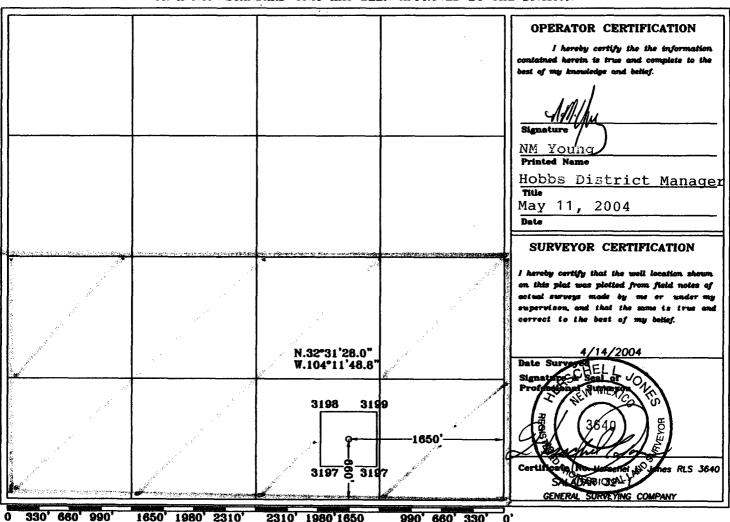
#### Surface Location

	UL or lot No.	Section	Township	Range	Lot idn	Peet from the	North/South line	Feet from the	East/West line	County
i	0	32	<i>20</i> S	28E		660	SOUTH	1650	EAST	EDDY

#### Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot kin	Peet from the	North/South line	Feet from the	East/West line	County
Dedicated Acres	Joint or	r Infill Co	ensolidation (	ode On	der No.				

#### NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION



## OCD MULTI-POINT SURFACE USE AND OPERATIONS PLAN MEWBOURNE OIL COMPANY

Saladar "32" Fee Com #1 660' FSL & 1650' FEL Section 32-T20S-R28E Eddy County, New Mexico

This plan is submitted with Form C101, Application for Permit to Drill, covering the above described well. The purpose of this plan is to describe the location of the proposed well, the proposed construction activities and operations plan, the magnitude of the surface disturbance involved, and the procedures to be followed in restoring the surface so that a complete appraisal can be made of the environmental impact associated with the proposed operations.

#### 1. Existing Roads:

- A. Exhibit #3 is a road map showing the location of the proposed well. Exhibit #3A is a topographic map showing the location of the proposed well and access road. Existing roads are highlighted in red and proposed roads are highlighted in yellow.
- B. Directions to location: From Hobbs West on 62/180 approx 65 miles to Carlsbad truck bypass. Turn right on bypass and continue to junction of Eddy County CR206. (Illinois Camp Road) Go North on CR 206 approx 2 ½ Miles. Turn right on Alkali Road. Go approx 1.8 miles. Turn left on to new lease road.

#### 2. Proposed Access Road:

A 300' of new road needed.

#### 3. Location of Existing and/or Proposed Facilities:

- A. There are no production facilities on this lease at the present time.
- B. In the event that the well is productive, production facilities will be located on the well pad.
- C. If the well is productive, restoration plans are as follows:
  - i. The reserve pit will be back-filled after the contents of the pit are allowed to dry (within 10 months after the well is completed).
  - ii. Within 90 days of cessation of drilling and completion operations, all equipment not necessary for production operations will be removed. The location will be cleaned of all trash and junk to assure the well site is left as aesthetically pleasing as reasonably possible

#### 4. Location and Type of Water Supply

The well will be drilled with a combination of fresh water and brine water based mud systems. The water will be obtained from commercial suppliers in the area and/or hauled to the location by transport trucks over existing and proposed roads as indicated in Exhibit #3.

#### OCD MULTI-POINT SURFACE USE AND OPERATIONS PLAN

MEWBOURNE OIL COMPANY

Saladar 32 Fee Com #1

Page 2

#### 5. Source of Construction Materials

All material required for construction of the drill pad and access roads will be obtained from private, state, or federal pits. The construction contractor will be solely responsible for securing construction materials required for this operation and paying any royalties that may be required on those materials.

#### 6. Methods of Handling Waste Disposal:

- A. Drill cuttings not retained for evaluation purposed will be disposed of in the reserve pit.
- B. Drilling fluids will be allowed to evaporate in the reserve pit prior to closure.
- C. Water produced during operations will be disposed of in the reserve pit.
- D. If any liquid hydrocarbons are produced during operations, those liquids will be stored in suitable tanks until sold.
- E. Current regulations regarding the proper disposal of human waste will be followed.
- F. All trash, junk, and other waste materials will be stored in proper containers to prevent dispersal and will be removed to an appropriate facility within one week of cessation of drilling and completion activities.

#### 7. Ancillary Facilities

There are no ancillary facilities within the immediate vicinity of the proposed well site.

#### 8. Well Site Layout

- A diagram of the drill pad is shown in Exhibit #5. Dimensions of the pad, pits, and location of major rig components are shown.
- B. The reserve pit will be lined with a 6 mil plastic sheeting to prevent migration of fluids.
- C. The pad dimension of 400' X 400' has been staked and flagged.

#### 9. Plans for Restoration of Surface

A. Upon cessation of the proposed operations, if the well is abandoned, the location and road will be ripped and re-seeded per BLM guidelines. The reserve pit area, after allowing to dry will be leveled. The entire location will be restored to the original contour as much as reasonable possible. All trash, garbage, and pit lining will be hauled to appropriate disposal to assure the location is aesthetically pleasing as reasonable possible. All restoration work will be completed within 180 days of cessation of activities.

#### OCD MULTI-POINT SURFACE USE AND OPERATIONS PLAN

MEWBOURNE OIL COMPANY

Saladar 32 Fee Com #1

Page 2

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## <u>Hydrogen Sulfide Drilling Operations Plan</u>

**Mewbourne Oil Company** 

Saladar "32" Fee Com #1 660' FSL & 1650' FEL Section 32-T20S-R28E Eddy County, New Mexico

#### 1. Hydrogen Sulfide Training

All personnel, whether regularly assigned, contracted, or employed on an unscheduled basis, will have received training from a qualified instructor in the following areas prior to entering the drilling pad area of the well:

- 1 The hazards and characteristics of hydrogen sulfide gas.
- The proper use of personal protective equipment and life support systems.
- The proper use of hydrogen sulfide detectors, alarms, warning systems, briefing areas, evacuation procedures.
- 4 The proper techniques for first aid and rescue operations.

Additionally, supervisory personnel will be trained in the following areas:

- The effects of hydrogen sulfide on metal components. If high tensile tubular systems are utilized, supervisory personnel will be trained in their special maintenance requirements.
- 2 Corrective action and shut in procedures, blowout prevention, and well control procedures while drilling a well.
- The contents of the Hydrogen Sulfide Drilling Operations Plan.

There will be an initial training session prior to encountering a know hydrogen sulfide source. The initial training session shall include a review of the site specific Hydrogen Sulfide Drilling Operations Plan.

#### 2. Hydrogen Sulfide Safety Equipment and Systems

All hydrogen sulfide safety equipment and systems will be installed, tested, and operational prior to drilling below the intermediate casing.

#### 1. Well Control Equipment

- A. Flare line with automatic igniter or continuous ignition source.
- B. Choke manifold with minimum of one adjustable choke.
- C. Blowout preventers equipped with blind rams and pipe rams to accommodate all pipe sizes with properly sized closing unit
- D. Auxiliary equipment including rotating head and annular type blowout preventer.

#### 2. Protective Equipment for Essential Personnel

Thirty minute self contained work unit located at briefing area as indicated on wellsite diagram.

#### 3. <u>Hydrogen Sulfide Protection and Monitoring Equipment</u>

Two portable hydrogen sulfide monitors positioned on location for optimum coverage and detection. The units shall have audible sirens to notify personnel when hydrogen sulfide levels exceed 20 ppm.

#### 4. <u>Visual Warning Systems</u>

- A. Wind direction indicators as indicated on the wellsite diagram.
- B. Caution signs shall be posted on roads providing access to location. Signs shall be painted a high visibility color with lettering of sufficient size to be readable at reasonable distances from potentially contaminated areas.

#### 3. Mud Program

The mud program has been designed to minimize the amount of hydrogen sulfide entrained in the mud system. Proper mud weight, safe drilling practices, and the use of hydrogen sulfide scavengers will minimize hazards while drilling the well.

#### 4. Metallurgy

All tubular systems, wellheads, blowout preventers, drilling spools, kill lines, choke manifolds, and valves shall be suitable for service in a hydrogen sulfide environment when chemically treated.

#### 5. Communications

State & County Officials phone numbers are posted on rig floor and supervisors trailer. Communications in company vehicles and toolpushers are either two way radios or cellular phones.

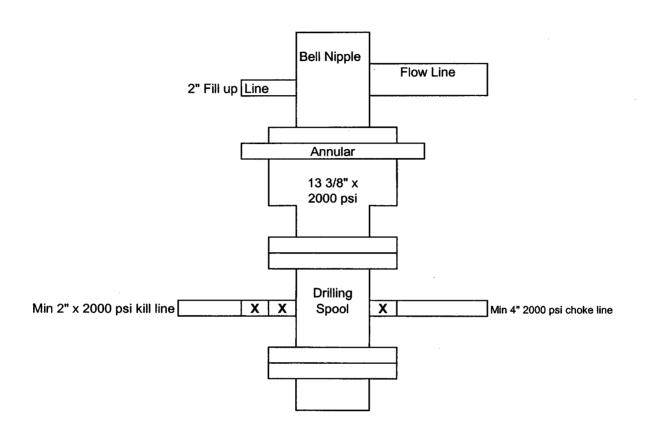
#### 6. Well Testing

Drill stem testing is not an anticipated requirement for evaluation of this well. A drill stem test is required, it will be conducted with a minimum number of personnel in the immediate vicinity. The test will be conducted during daylight hours only.

#### 7. General Requirements

MOC has researched this area and no high concentrations of H2S was found. MOC will have on location and working all H2S safety equipment before Delaware formation at 4000'.

#### Mewbourne Oil Company BOP Scematic for 12 1/4" Hole

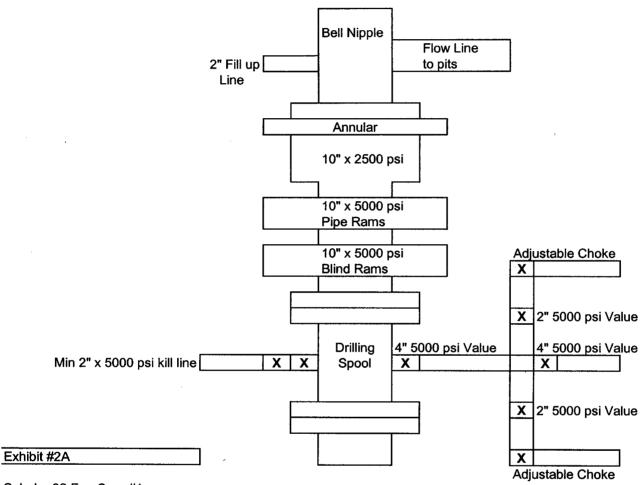


#### Exhibit #2

Saladar 32 Fee Com #1 Sec. 32-T20S-R28E 660' FSL & 1650' FEL Eddy County, NM

#### Mewbourne Oil Company

BOP Scematic for 8 3/4" or 7 7/8" Hole



Saladar 32 Fee Com #1 Sec. 32-T20S-R28E 660' FSL & 1650' FEL Eddy County, NM

## Carlsbad area, New Mexico, United States



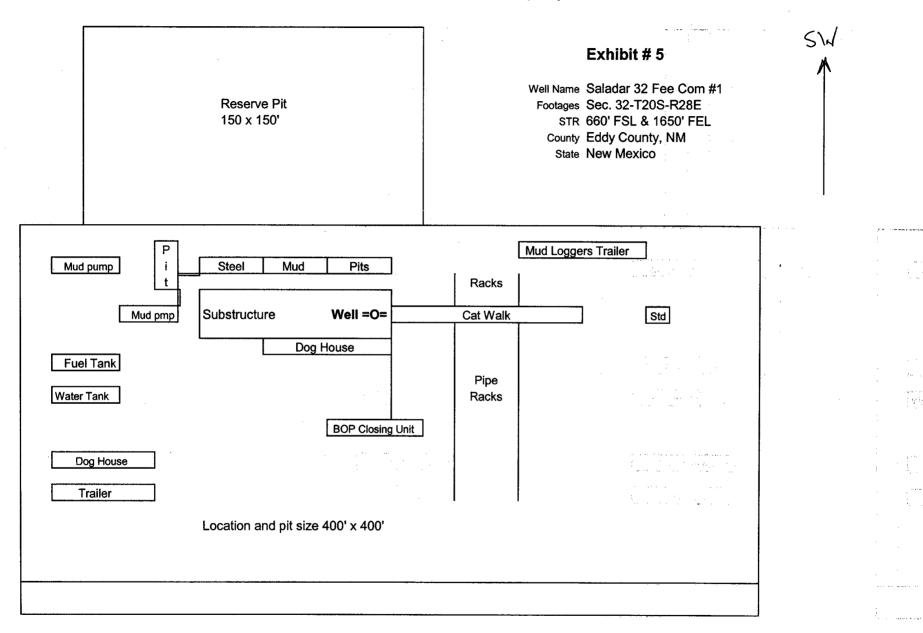
Exhibit 3

3216T  $\times 32167$ ×3211T 32 oDH BUD RIGGS 505-887-8588 SALADAR "32" FLJERAL COM.#1 STATE 31199 3197T Exhibit 3A <u> 2</u>000' 1000' Scale 1" = 1000' THE PREPARATION OF THIS PLAT AND THE PERFORMANCE OF THE SURVEY UPON S PLAT AND THE PERFORMANCE OF THE SURVEY C POOR THOSE MY DIRECTION AND THE PLAT DESMILLS OF AND SURVEY AND MEET THE MANDARIOS FOR/LOND SURVEYS IN NEW MEXICO AS MICH STATE BOURD OF REGISTRATION FOR WHICH IT IS BASED WERE ACCURATELY DEPICTS THE MEWBOURNE COMPANY ALCURATELY DEPICTS AT REQUIREMENTS OF THE SHA ADOPTED BY THE MEXIMEN PROFESSIONAL ENGINEERS OF THE PROFESSIONAL ENGINEERS OF T LET ROAD TO ACCESS THE MEWBOURNE SALADAR "32" FEE: 1 COM.#1 WELL, LOCATED IN SECTION 32, TOWNSHIP 20 SUITH, RANGE 28 EAST, NMPM, EDDY COUNTY, NEW MEXICO. S. No.3640 Survey Date: 4/13/2004 Sheet 1 Sheets **GENERAL** ESSIONAL LAND ANY P.O. BOX 1928 Drawn By: Ed Blevins
Date: 4/13/04 LOVINGTON NEW MEXICO 88260 Scale 1" = 1000' SALADAR32.1

SECTION 32, TOWNSHIP 20 SOUTH, RANGE 28 EAST, NMPM, EDDY COUNTY, NEW MEXICO.

3235

### Mewbourne Oil Company



#### **Proposed Production Facilities Schematic**

