LP/10/08

STISPENSE

W. Jones

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ABOVE THE LINE FOR DIVISION USE ONLY

NEW MEXICO OIL CONSERVATION DIVISION

- Engineering Bureau -

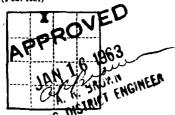




		1220 South St. Francis Drive, Santa Fe, NM 87505
		ADMINISTRATIVE APPLICATION CHECKLIST
•	THIS CHECKLIST IS N	IANDATORY FOR ALL ADMINISTRATIVE APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND REGULATIONS WHICH REQUIRE PROCESSING AT THE DIVISION LEVEL IN SANTA FE
Appii	wed-ƏHQ] sq-Ə¶	
[1]	TYPE OF AI	PELICATION - Check Those Which Apply for [A] Location - Spacing Unit - Simultaneous Dedication NSL NSP SD
	Check [B]	One Only for [B] or [C] Commingling - Storage - Measurement DHC CTB PLC PC OLS OLM
	[C]	Injection - Disposal - Pressure Increase - Enhanced Oil Recovery WFX PMX SWD IPI EOR PPR
	[D]	Other: Specify
[2]	NOTIFICAT [A]	ION REQUIRED TO: - Check Those Which Apply, or Does Not Apply Working, Royalty or Overriding Royalty Interest Owners
	[B]	Offset Operators, Leaseholders or Surface Owner
	[C]	Application is One Which Requires Published Legal Notice
	[D]	Notification and/or Concurrent Approval by BLM or SLO U.S. Bursau of Land Management - Commissioner of Public Landa, State Land Office
	[E]	For all of the above, Proof of Notification or Publication is Attached, and/or,
	[F]	☐ Waivers are Attached
[3]		CURATE AND COMPLETE INFORMATION REQUIRED TO PROCESS THE TYPE ATION INDICATED ABOVE.
	val is accurate a	FION: I hereby certify that the information submitted with this application for administrative and complete to the best of my knowledge. I also understand that no action will be taken on this quired information and notifications are submitted to the Division.
	Note	Statement must be completed by an individual with managerial and/or supervisory capacity.
L. C Print	Dennis Land or Type Name	Owner/Operator 6-10-08 Title Date anglitz@pvtnetworks.net anglitz@pvtnetworks.net

	0	30041 F	214263	0	330	28E	33 20S	2310 O	660 S	BARBER OIL INC	`	SALADOR UT 009	13001502443
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	0	30041 F	214263	0	524	28E	33 20S	1980 O	495 S	BASIC MATERIALS	\	MAYFIELD 003	3001502439
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Form 9-881 a (Feb. 1961)



(SUBMIT IN TRIPLICATE)

UNITED STATES V

Lease No. LG=068038

Budget Bureau No. 42-R358.4. Form Approved.

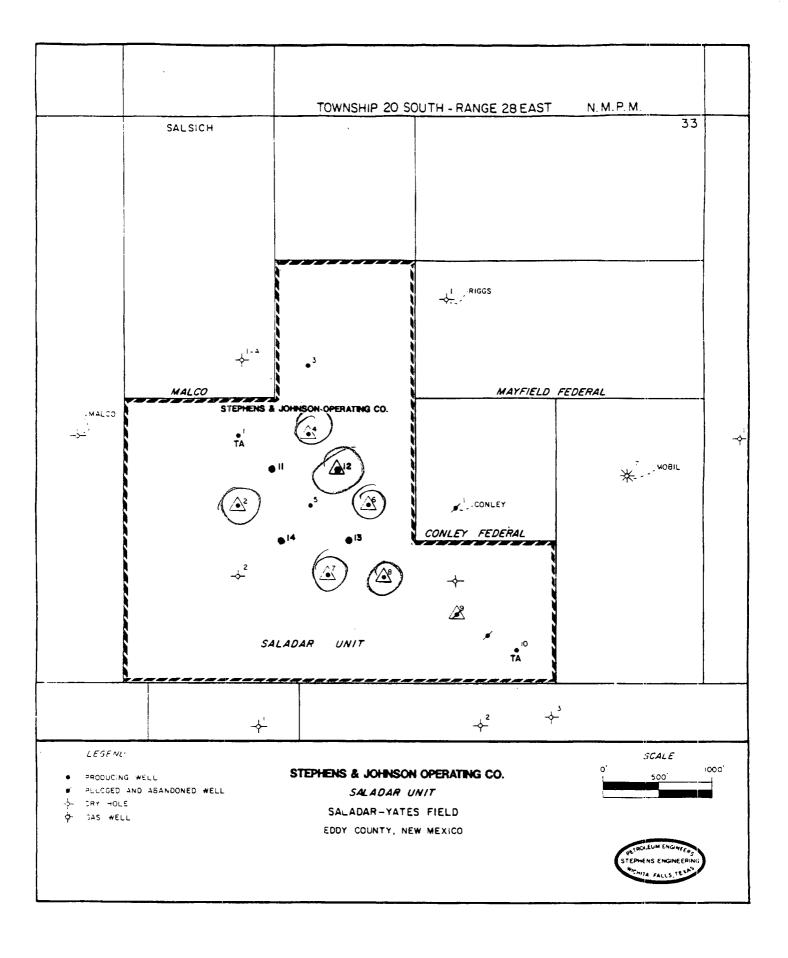
GEOLOGICAL SURVEY

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SALLY WALTON BOYD
CERTIFIED SHORTHAND REPORTER
730 Bishop's Lodge Road • Phone (505) 986-3404
Santa Fe, New Mexico 87501

the Exhibit -- I'm not sure it's Exhibit A -- that's exhibited at the end of the unit plan.

Q. Okay.

A. Their interests are all protected, and the allocation has been based on prior production.

It would be Exhibit C to the unit agreement.

The participation percentage there is based on strictly on the past production of the three depleted properties.

Q. I see, based on primary production.

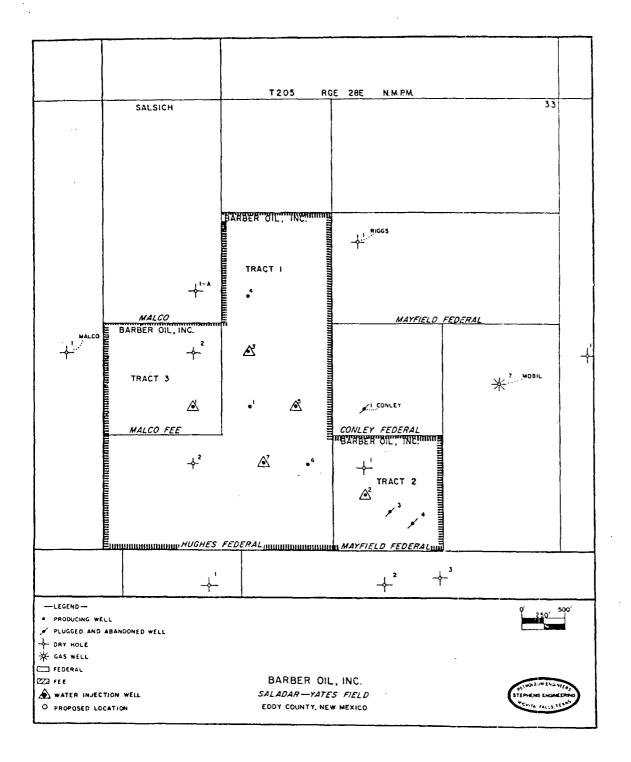
A. Right, on primary production. That's the only fair basis of doing it. We have no -- nothing but driller's logs on the wells when they were drilled. We have no idea of depth of formation or anything in the producing zone.

It's the only really fair, just way of allocating production.

MR. HUNKER: Mr. Nutter, I'd like to announce to the Commission that when the USGS approved the form of unit agreement, they transposed the words "supervisor" and "Commission" so thatthe word "supervisor" appears first and the "Commission"appears second, in that order, and they have asked us to add at the end of Article Eight on page eight, a sentence which reads, "Nothing herein contained shall be construed to relieve or discharge any unit operator or unit manager who resigns or is removed hereunder from any liability or duties accruing or per-

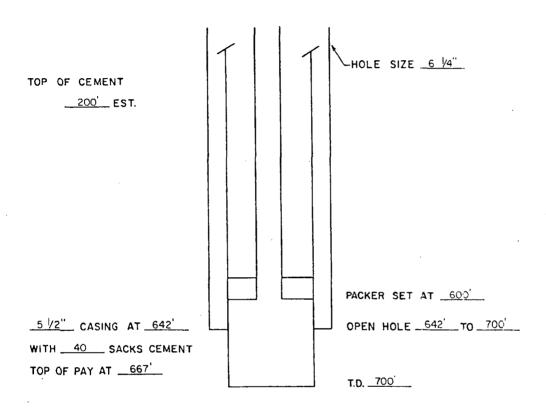
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BEFORE EXAMINER NUTTER
OIL CONSERVATION COMMISSION
EXHIBIT NO. 2
CASE NO. 6224 + 6238

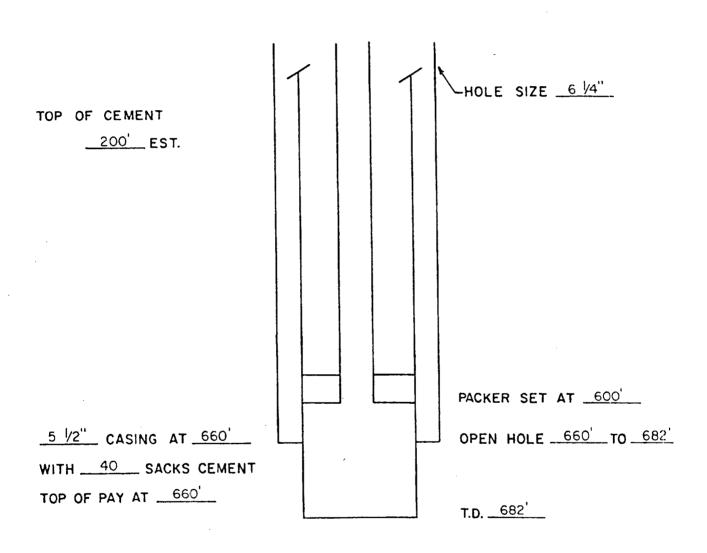
PROPOSED WATER INJECTION WELL WELL NO. __1-3__



OTHER WELL DATA: COMPLETION DATE: 8-27-56 ELEVATION: 3201' TREATMENT: FRACED WITH 15000** ORIGINAL OWNER, LEASE & WELL NO.: GEORGE RIGGS ET AL. HUGHES (FEDERAL) LEASE, WELL NO. 3 INITIAL POTENTIAL: 44 BOPD

BEFORE EXAMINER NUTTER
OIL CONSERVATION COAMISSION
EXHIBIT NO. 3
CASE NO. 6226 + 6238

DIAGRAMMATIC SKETCH PROPOSED WATER INJECTION WELL WELL NO. 1-5



OTHER WELL DATA:

COMPLETION DATE: 9-1-62

ELEVATION: 3199

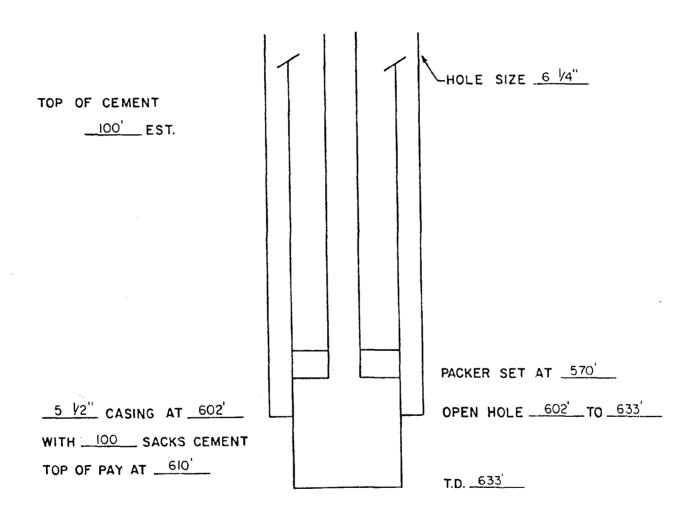
TREATMENT: FRACED WITH 10,600

ORIGINAL OWNER, LEASE & WELL NO. ___ GEORGE RIGGS ET AL,

HUGHES (FEDERAL) LEASE, WELL NO. 5

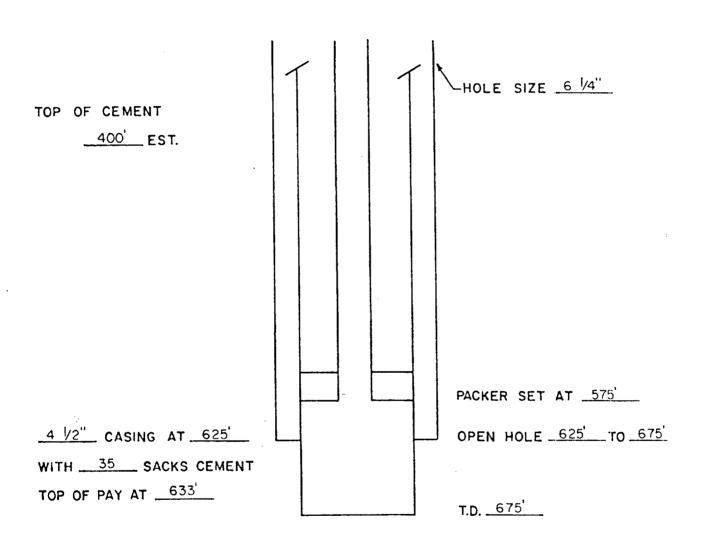
INITIAL POTENTIAL: 18 BOPD & 4 BWPD

DIAGRAMMATIC SKETCH PROPOSED WATER INJECTION WELL WELL NO. 1-7



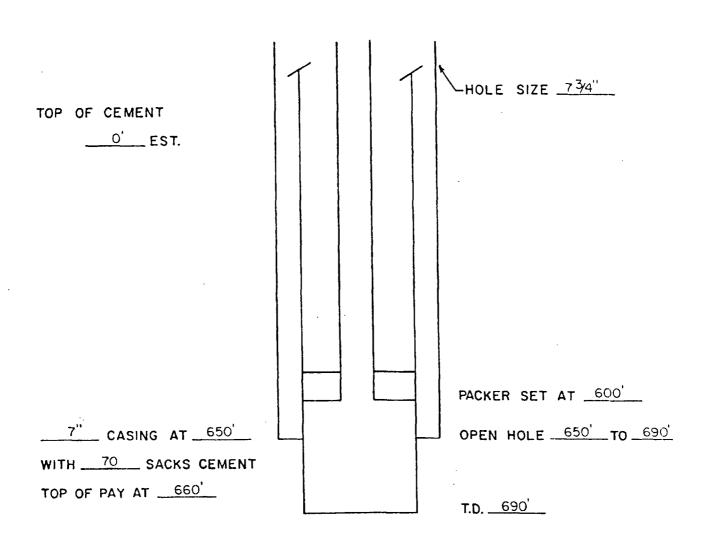
OTHER WELL DATA: COMPLETION DATE: 12-29-65 ELEVATION: 3199' TREATMENT: FRACED WITH 11,000# ORIGINAL OWNER, LEASE & WELL NO.: GEORGE RIGGS ET AL, HUGHES (FEDERAL) LEASE, WELL NO. 7 INITIAL POTENTIAL: 5 BOPD

DIAGRAMMATIC SKETCH PROPOSED WATER INJECTION WELL WELL NO. 2-2



OTHER WELL DATA: COMPLETION DATE: 10-24-57 ELEVATION: 3205' TREATMENT: FRACED WITH 10,000* ORIGINAL OWNER, LEASE & WELL NO.: GEORGE E. CONLEY, MAYFIELD FEDERAL LEASE, WELL NO. 2 INITIAL POTENTIAL: 4 BOPD

DIAGRAMMATIC SKETCH PROPOSED WATER INJECTION WELL WELL NO. 3-1



OTHER WELL DATA:

COMPLETION DATE: 3-30-56

ELEVATION: 3202

TREATMENT: SHOT 56 QTS. 657'-685'

ORIGINAL OWNER, LEASE & WELL NO .: GEORGE RIGGS ET AL,

MALCO-KEYSTONE FEE LEASE, WELL NO.1

INITIAL POTENTIAL: 10 BOPD

Commission may determine to be necessary for timely operation consistent herewith. Reasonable diligence shall be exercised in complying with the obligations of the approved plan of operation.

ARTICLE 13

TRACT PARTICIPATION

Exhibit "C" attached hereto shows the participation allocated to each Tract in the Unit Area based on a presumed 100% commitment. The formula used for the calculations of such percentages is as follows:

100 X (times) Tract Cumulative Oil Recovery Unit Area Cumulative Oil Recovery

If this Unit Agreement is approved with less than 100% Tract Commitment, the percentages of participation shall be revised in accordance with the provisions of Article 14 of this Agreement.

ARTICLE 14

TRACTS QUALIFIED FOR UNIT PARTICIPATION

As the objective of this Agreement is to have lands in the unit area operated and entitled to participation under the terms hereof, it is agreed that, notwithstanding anything else herein, no joinder shall be considered a commitment to this Unit Agreement unless the tract involved is qualified under this section.

On and after the effective date hereof the Tracts within the Unit Area which shall be entitled to participation (as provided in Article 13 hereof) in the production of Unitized Substances therefrom shall be those Tracts within the Unit Area that are qualified as follows:

- (a) Each and all of those Tracts as to which Working Interest
 Owners owning one hundred per cent (100%) of the Working Interest in
 said Tract execute this agreement and the Unit Operating Agreement and
 Royalty Owners owning one hundred per cent (100%) of the Royalty Interest
 in said Tract have subscribed, ratified or consented to this Agreement;
 and
- (b) Each and all of those Tracts in which the owners of not less than ninety-five per cent (95%) of the Working Interest therein execute this Agreement and the Unit Operating Agreement and the owners of not less than seventy-five per cent (75%) of the Royalty Interest therein

CERTIFIED SHORTHAND REPORTER Bishop's Lodge Road • Phone (505) 988-3 Santa Fe, New Mexico 87501

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SALLY WALTON BOYD

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inch casing at 642. That's it.

- Q. There's one string of casing. There's no surface casing per se; this is the production casing.
- A. Well, the surface casing was probably pulled at the time they ran the casing, production string.
 - Q. Are there fresh waters in this area?
- A. I would say nothing but brackish water in the area. There's no fresh drinking water, no; never has been and I would say in this entire township.

I know there's none around Russell. We do have a 50-foot water well which we plan to supply the water for this project with, and it's brackish, and I do have a water analysis, if you'd like to see it.

- 1 think that would be pertinent if we could have the information on that -- on that water analysis.
- Mould you like to have -- I just have one copy.

 I would need to copy it for you.
- Well, you can send that in with the other material, if you'd like to send a copy of that.
- A. But I can give you a water analysis of the surface water there, which is brackish and has some salt in it, that's satisfactory for flooding. We can use it.
- Q. Yeah. And in each of these wells you would run a string of tubing, or you'd have a packer in them.
 - A. The packer would be set -- according to our

Unit Participation	71.473862%	6.802539%
entage	19.445% 8.33% 13.889% 8.33% 12.500% 12.500%	20.834% 12.500% 8.333% 8.333% 12.500% 25.000%
Working Interest Ownership and Percentage	Dan A. Hughes Dudley J. Hughes J. A. Morgan E. P. Russell Joe L. Johnson, Jr. Thomas F. Stephens Barber Oil, Inc.	Dan A. Hughes Dudley J. Hughes J. A. Morgan E. P. Russell, Joe L. Johnson, Jr. Thomas P. Stephens Barber Oll, Inc.
alty entage	6,25%	1,0625% 1,0625% 1,0625%
Overriding Royalty Owner and Percentage	12.5% George D. Riggs	12.5% J. L. Dunigan El Paso katl Bk. P. T. Mayfleld
Basic Royalty Ownership and Percentage	U.S.G.S. 12.5%	U.S.G.S. 12.5%
em 1	D.	U.S.
Lessee of Record	Bxxon Corp.	Exxon Corp.
Serial No. & Date of Lease	NM-08277 12-1-52	LC-062254-A 5-1-52
Description of Land Acres Federal Land	T-20-S, R-28-E, Sec. 33; NE/4 SW/4, SE/4 NW/4, and S/2 SW/4 (lughes Federal) 160 acres.	T-20-S, R-28-E, Sec. 33; SW/4 SE/4 (Mayfield Rederal) ho acres
Tract No.	~	~

*Percentage increases from 5% when Unit production exceeds 15 BOPD.

Total: 2 Federal Tracts - 200 Acres - 78.276401% of Unit Area

EXHIBIT "B"
TO UNIT AGREEMENT
SALADAR UNIT
EDDY COUNTY, NEW MEXICO

Unit Participation	21.723599%
sst entage	00000000000000000000000000000000000000
Morking Interest Ownership and Percentage	6.25% Dan A. Hughes Dudley J. Hughes J. A. Morgan E. P. Russell Joe L. Johnson, Jr. Thomas F. Stephens Barber Odl. Inc.
oyalty rcentage	6.25%
Overriding R Owner and Pe	Hondo 011
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Basic Royalty Ownership Overriding Royalty and Percentage Owner and Percentage	L. Davis Sabine Prod. Singer Bros. E. Davis
Lessee of Record	Malco Refg. Inc.
	Malco R
Serial No. & Date of Lease	7-15-54
es	E_Land R-29-E, Sec. /4 SW/4)

Tract - 40 Acres - 21,723599% of Unit Area

Page 2 of 2

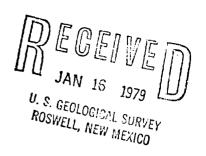


EXHIBIT "C" TO UNIT AGREEMENT SALADAR UNIT EDDY COUNTY, NEW MEXICO

Schedule of Tract Participation

Tract No.	Participation Percentage
1 2 3	71.473862 6.802539 21.723599
Total	100.00000

Schedule of Income Distribution

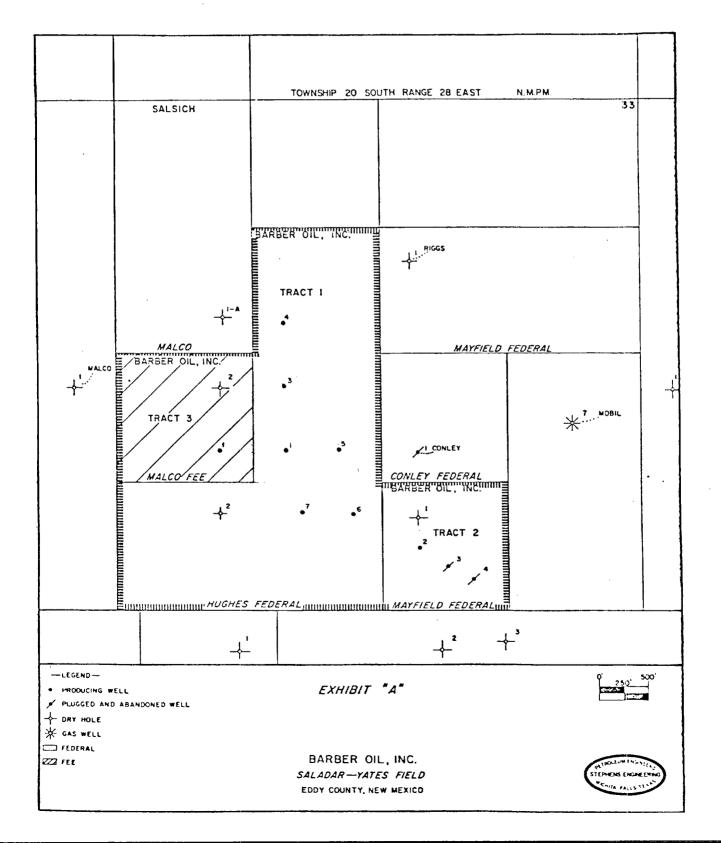
		Tracts'		`
Owner	Ī	II	III	Total
U.S.G.S. G. D. Riggs	8.934233 4.467116	0.850317		9.784550 4.467116
J. L. Dunigan El Paso Natl. Bank P. T. Mayfield L. Davis Sabine Prod. Singer Bros.	4.40/110	0.068025 0.072277 0.072277	0.678862 0.678863 0.678863	0.068025 0.072277 0.072277 0.678862 0.678863 0.678863
E. Davis Hondc Oil Dan A. Hughes Dudley J. Hughes J. A. Morgan E. P. Russell Joe L. Johnson, Jr.	11.292155 4.839495 8.065825 4.839495 7.258886	1.195798 0.717457 0.478280 0.478280 0.717457	0.678862 1.357725 3.677284 2.206314 1.470796 1.470796 2.206314	0.678862 1.357725 16.165237 7.763266 10.014901 6.788571
Thomas F. Stephens Barber Oil, Inc.	7.258886	0.717457 1.434914	2.206314 4.412606	10.182657 20.365291
Total	71.473862	6.802539	21.723599	100.000000

EXHIBIT "D" TO UNIT AGREEMENT SALADAR UNIT EDDY COUNTY, NEW MEXICO

PROVISIONS OF SECTION 202 OF EXECUTIVE ORDER 11246

- (1) The contractor will not discriminate against any employee or applicant for employment because of race, color, religion, sex or national origin. The contractor will take affirmative action to ensure that applicants are employed, and that employees are treated during employment, without regard to their race, color, religion, sex or national origin. Such action shall include but not be limited to the following: employment, upgrading, demotion, or transfer; recruitment or recruitment advertising; layoff or termination; rates of pay or other forms of compensation; and selection for training, including apprenticeship. The contractor agrees to post in conspicuous places available to employees and applicants for employment, notices to be provided by the contracting officer setting forth the provisions of this nondiscrimination clause.
- (2) The contractor will, in all solicitations or advertisements for employees placed by or on behalf of the contractor, state that all qualified applicants will receive consideration for employment without regard to race, color, religion, sex or national origin.
- (3) The contractor will send to each labor union or representative of workers with which he has a collective bargaining agreement or other contract or understanding, a notice, to be provided by the agency contracting officer, advising the labor union or workers' representative of the contractor's commitments under Section 202 of Executive Order No. 11246 of September 24, 1965, and shall post copies of the notice in conspicuous places available to employees and applicants for employment.
- (4) The contractor will comply with all provisions of Executive Order No. 11246 of Sept. 24, 1965, and of the rules, regulations, and relevant orders of the Secretary of Labor.
- (5) The contractor will furnish all information and reports required by Executive Order No. 11246 of September 24, 1965, and by the rules, regulations, and orders of the Secretary of Labor, or pursuant thereto, and will permit access to his books, records, and accounts by the contracting agency and the Secretary of Labor for purposes of investigation to ascertain compliance with such rules, regulations, and orders.
- (6) In the event of the contractor's noncompliance with the nondiscrimination clauses of this contract or with any of such rules, regulations, or orders, this contract may be cancelled, terminated or suspended in whole or in part and the contractor may be declared ineligible for further Government contracts in accordance with procedures authorized in Executive Order No. 11246 of Sept. 24, 1965, and such other sanctions may be imposed and remedies invoked as provided in Executive Order No. 11246 of September 24, 1965, or by rule, regulation, or order of the Secretary of Labor, or as otherwise provided by Law.
- (7) The contractor will include the provisions of Paragraphs (1) through (7) in every subcontract or purchase orders unless exempted by rules, regulations, or orders of the Secretary of Labor issued pursuant to Section 204 of Executive Order No. 11246 of Sept. 24, 1965, so that such provisions will be binding upon each subcontractor or vendor. The contractor will take such action with respect to any subcontract or purchase order as the contracting agency may direct as a means of enforcing such provisions including sanctions for noncompliance: Provided, however, that in the event the contractor becomes involved in, or is threatened with, litigation with a subcontractor or vendor as a result of such direction by the contracting agency, the contractor may request the United States to enter into such litigation to protect the interests of the United States.

Contractor shall also abide by the regulations of Executive Order 11598, Occupational Safety and Health Act and by Executive Order 11640, Veterans Hire Regulation, which orders are inserted herein by reference.



STATE OF NEW MEXICO OF ENERGY AND MINERALS DEPARTMENT OIL CONSERVATION DIVISION

IN THE MATTER OF THE HEARING CALLED BY THE OIL CONSERVATION DIVISION FOR THE PURPOSE OF CONSIDERING:

CASE NO. 6238 Order No. R-5788

APPLICATION OF BARBER OIL, INC. FOR APPROVAL OF THE SALADAR UNIT AGREEMENT, EDDY COUNTY, NEW MEXICO.

ORDER OF THE DIVISION

BY THE DIVISION:

This cause came on for hearing at 9 a.m. on August 2, 1978, at Santa Fe, New Mexico, before Examiner Daniel S. Nutter.

NOW, on this 25th day of August, 1978, the Division Director, having considered the testimony, the record, and the recommendations of the Examiner, and being fully advised in the premises,

FINDS:

- (1) That due public notice having been given as required by law, the Division has jurisdiction of this cause and the subject matter thereof.
- (2) That the applicant, Barber Oil, Inc., seeks approval of the Saladar Unit Agreement covering 240 acres, more or less, of Federal and Fee lands described as follows:

EDDY COUNTY, NEW MEXICO
TOWNSHIP 20 SOUTH, RANGE 28 EAST, NMPM
Section 33: SE/4 NW/4, SW/4 and SW/4 SE/4

- (3) That all plans of development and operation and creations, expansions, or contractions of participating areas or expansions or contractions of the unit area, should be submitted to the Director of the Division for approval.
- (4) That approval of the proposed unit agreement should promote the prevention of waste and the protection of correlative rights within the unit area.

-2-Case No. 6238 Order No. R-5788

(5) That notice of removal of the unit operator or election of a successor should be given to the Director of the Division.

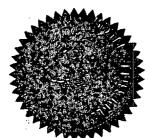
IT IS THEREFORE ORDERED:

- (1) That the Saladar Unit Agreement is hereby approved.
- (2) That the plan contained in said unit agreement for the development and operation of the unit area is hereby approved in principle as a proper conservation measure; provided, however, that notwithstanding any of the provisions contained in said unit agreement, this approval shall not be considered as waiving or relinquishing, in any manner, any right, duty, or obligation which is now, or may hereafter be, vested in the Division to supervise and control operations for the exploration and development of any lands committed to the unit and production of oil or gas therefrom.
- (3) That the unit operator shall file with the Division an executed original or executed counterpart of the unit agreement within 30 days after the effective date thereof; that in the event of subsequent joinder by any party or expansion or contraction of the unit area, the unit operator shall file with the Division within 30 days thereafter counterparts of the unit agreement reflecting the subscription of those interests having joined or ratified.
 - (4) That all plans of development and operation, all unit participating areas and expansions and contractions thereof, and all expansions or contractions of the unit area, shall be submitted to the Director of the Oil Conservation Division for approval.
 - (5) That notice shall be given to the Director of the Division of removal of the unit operator and election of a successor.
 - (6) That this order shall become effective upon the approval of said unit agreement by the Director of the United States Geological Survey; that this order shall terminate ipso facto upon the termination of said unit agreement; and that the last unit operator shall notify the Division immediately in writing of such termination.
 - (7) That jurisdiction of this cause is retained for the entry of such further orders as the Division may deem necessary.

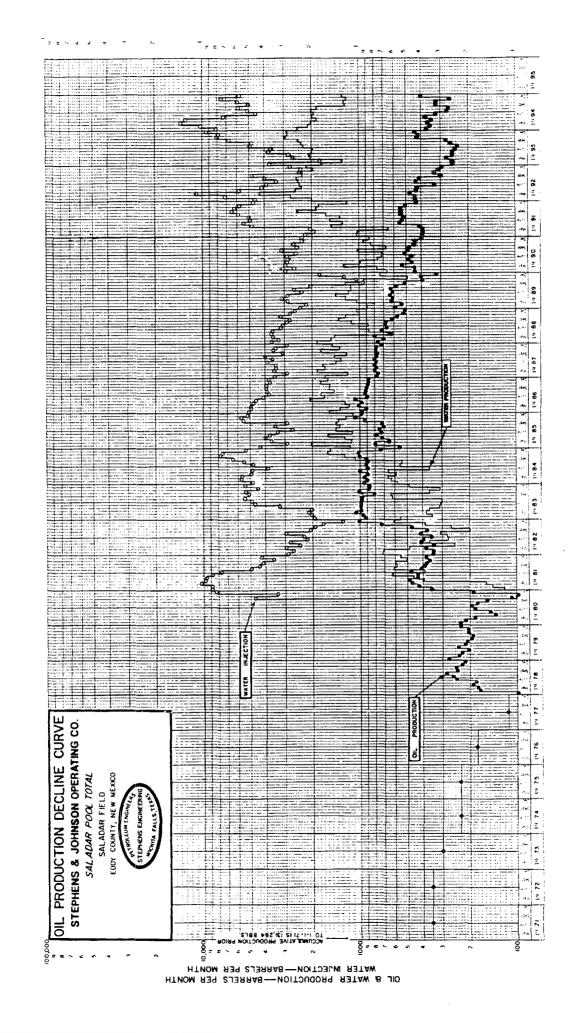
-3-Case No. 6238 Order No. R-5788

DONE at Santa Fe, New Mexico, on the day and year hereinabove designated.

STATE OF NEW MEXICO
OIL CONSERVATION DIVISION



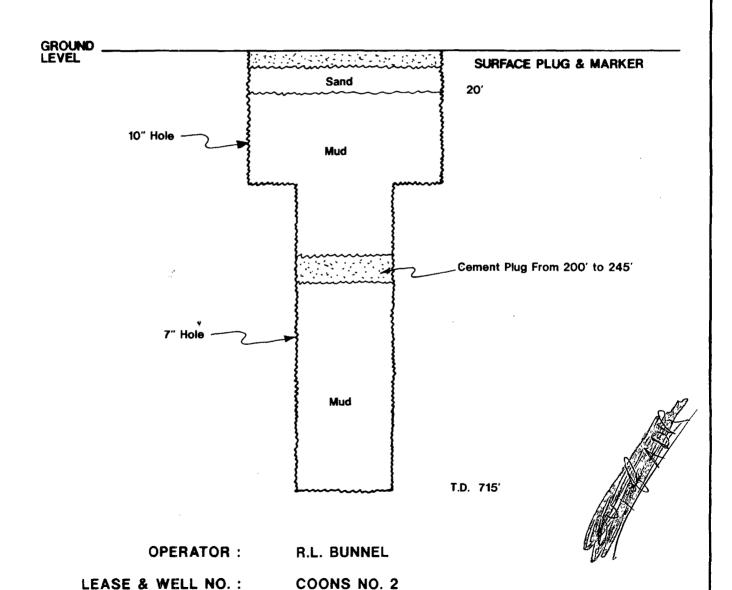
JOE D. RAMEY,



APPLICATION FOR AUTHORIZATION TO INJECT

EDDY COUNTY, NEW MEXICO

SCHEMATIC DIAGRAM P&A WELLS



C - 3 - T21S - R27E

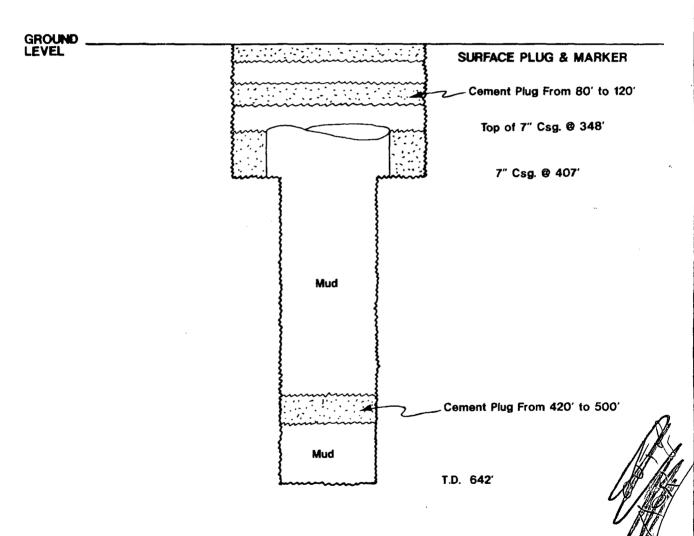
LOCATION:

P&A DATE: 5-23-58

APPLICATION FOR AUTHORIZATION TO INJECT

EDDY COUNTY, NEW MEXICO

SCHEMATIC DIAGRAM P&A WELLS



OPERATOR:

R.S. LIGHT

LEASE & WELL NO. :

WILLS FEDERAL NO. 1

LOCATION:

B - 3 - T21S - R27E

P&A DATE:

12-20-60

JEHOVAH JIREH OIL COMPANY

L. Dennis Langlitz 1425 South Country Club Circle Carlsbad, NM 88220 575-887-3245 575-361-8259

June 3, 2008

New Mexico Oil Conservation Division 1220 South St. Francis Drive Santa Fe. New Mexico 87505

Attn: Mr. Will Jones

Energy and Mineral Dept.

Re: Application for Authorization to Inject

Dennis Langlitz Operator

Saladar Unit Well Nos. 2, 4, 6, 7, 8, 12

Section 33, T20S R28E Eddy County, New Mexico

Dear Mr. Jones:

A water sample of the water supply wells within one mile has been submitted and the lab analysis will be forwarded to you when received.

Enclosed is a tabulation of data on all wells of public record within the area of review along with schematics of all plugged wells illustrating plugging details and a water analysis of the water supply wells within one mile of the proposed injection wells. These wells are located in Unit F of Sec. 33, T20S, R28E.

Also enclosed is the Proof of Notice to the surface owner and to each leasehold operator within one half mile of the proposed injection well.

Should you require any additional information in connection with this application, please do not hesitate to contact me.

Yours very truly,

DENNIS LANGLITZ OPERATOR

L. Dennis Langlitz

DL:pl

C: Oil Conservation Division, District II

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

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

FORM C-108 Revised June 10, 2003

APPLICATION FOR AUTHORIZATION TO INJECT

I.	PURPOSE: y Secondary Recovery Application qualifies for administrative approval? Pressure Maintenance Disposal Storage Yes No
II.	OPERATOR: DENNIS LANGLITZ % JEHOVAH JIREH OIL CO. SALADAR UNIT
	ADDRESS: 1425 SOUTH COUNTRY CLUB CIRCLE CARLSBAD, N.M. 88220
	CONTACT PARTY: DENNIS LANGLITZ PHONE: 575 361-8259
111.	WELL DATA: Complete the data required on the reverse side of this form for each well proposed for injection. Additional sheets may be attached if necessary.
IV.	Is this an expansion of an existing project? Yes Yes No N/A
V.	Attach a map that identifies all wells and leases within two miles of any proposed injection well with a one-half mile radius circle drawn around each proposed injection well. This circle identifies the well's area of review.
VI.	Attach a tabulation of data on all wells of public record within the area of review which penetrate the proposed injection zone. Such data shall include a description of each well's type, construction, date drilled, location, depth, record of completion, and a schematic of any plugged well illustrating all plugging detail.
VII.	Attach data on the proposed operation, including:
	 Proposed average and maximum daily rate and volume of fluids to be injected; 300 bbl/day max 120 bbl/day ave Whether the system is open or closed; CLOSED Proposed average and maximum injection pressure; 550 PSI AVE. 600 PSI MAX Sources and an appropriate analysis of injection fluid and compatibility with the receiving formation if other than reinjected produced water; and, DOUBLE EAGLE FRESH WATER METER IN PLACE If injection is for disposal purposes into a zone not productive of oil or gas at or within one mile of the proposed well, attach a chemical analysis of the disposal zone formation water (may be measured or inferred from existing literature, studies, nearby wells, etc.).
*VIII.	Attach appropriate geologic data on the injection zone including appropriate lithologic detail, geologic name, thickness, and depth. Give the geologic name, and depth to bottom of all underground sources of drinking water (aquifers containing waters with total dissolved solids concentrations of 10,000 mg/l or less) overlying the proposed injection zone as well as any such sources known to be immediately underlying the injection interval.
IX.	Describe the proposed stimulation program, if any. NONE
*X.	Attach appropriate logging and test data on the well. (If well logs have been filed with the Division, they need not be resubmitted).
	Attach a chemical analysis of fresh water from two or more fresh water wells (if available and producing) within one mile of any injection or disposal well showing location of wells and dates samples were taken.
XII.	Applicants for disposal wells must make an affirmative statement that they have examined available geologic and engineering data and find no evidence of open faults or any other hydrologic connection between the disposal zone and any underground sources of drinking water.
XIII.	Applicants must complete the "Proof of Notice" section on the reverse side of this form.
	Certification: I hereby certify that the information submitted with this application is true and correct to the best of my knowledge and belief.
	NAME: DENNIS LANGTITZ TITLE: OPERATOR
	SIGNATURE:DATE:DATE:DATE:DATE:DATE:
	E-MAIL ADDRESS: Learn litz @ pytnetworks.net. If the information required under Sections VI, VIII, X, and XI above has been previously submitted, it need not be resubmitted. Please show the date and circumstances of the earlier submittal:

4) ·

III. WELL DATA

- A. The following well data must be submitted for each injection well covered by this application. The data must be both in tabular and schematic form and shall include:
 - (1) Lease name; Well No.; Location by Section, Township and Range; and footage location within the section.
 - (2) Each casing string used with its size, setting depth, sacks of cement used, hole size, top of cement, and how such top was determined.
 - (3) A description of the tubing to be used including its size, lining material, and setting depth.
 - (4) The name, model, and setting depth of the packer used or a description of any other seal system or assembly used.

Division District Offices have supplies of Well Data Sheets which may be used or which may be used as models for this purpose. Applicants for several identical wells may submit a "typical data sheet" rather than submitting the data for each well.

- B. The following must be submitted for each injection well covered by this application. All items must be addressed for the initial well. Responses for additional wells need be shown only when different. Information shown on schematics need not be repeated.
 - (1) The name of the injection formation and, if applicable, the field or pool name.
 - (2) The injection interval and whether it is perforated or open-hole.
 - (3) State if the well was drilled for injection or, if not, the original purpose of the well.
 - (4) Give the depths of any other perforated intervals and detail on the sacks of cement or bridge plugs used to seal off such perforations.
 - (5) Give the depth to and the name of the next higher and next lower oil or gas zone in the area of the well, if any.

XIV. PROOF OF NOTICE

All applicants must furnish proof that a copy of the application has been furnished, by certified or registered mail, to the owner of the surface of the land on which the well is to be located and to each leasehold operator within one-half mile of the well location.

Where an application is subject to administrative approval, a proof of publication must be submitted. Such proof shall consist of a copy of the legal advertisement which was published in the county in which the well is located. The contents of such advertisement must include:

- (1) The name, address, phone number, and contact party for the applicant;
- (2) The intended purpose of the injection well; with the exact location of single wells or the Section, Township, and Range location of multiple wells;
- (3) The formation name and depth with expected maximum injection rates and pressures; and,
- (4) A notation that interested parties must file objections or requests for hearing with the Oil Conservation Division, 1220 South St. Francis Dr., Santa Fe, New Mexico 87505, within 15 days.

NO ACTION WILL BE TAKEN ON THE APPLICATION UNTIL PROPER PROOF OF NOTICE HAS BEEN SUBMITTED.

NOTICE: Surface owners or offset operators must file any objections or requests for hearing of administrative applications within 15 days from the date this application was mailed to them.

HALLIBURTON

PERMAIN BASIN OPERATIONS LABORATORY WATER ANALYSIS REPORT HOBBS, NEW MEXICO

COMPANY	Jehovah Jireh (Oil Cor	npany			REPOF DATE DISTRI		W08-072 June 6, 2008 Artesia	
SUBMITTED BY	,		·		******	 ·			
WELL			_DEPTH _FIELD			_FORM/ _SOURC	_		
SAMPLE	House Well	_		West Well		 ·			
Sample Temp. RESISTIVITY SPECIFIC GR. pH CALCIUM MAGNESIUM CHLORIDE SULFATES BICARBONATES SOLUBLE IRON KCL Sodium TDS OIL GRAVITY	70 0.740 1.006 7.35 1,250 340 5,402 heavy 79 0 Negative	°F mpl mpl mpl mpl mpl mpl mpl °F		70 3.41 1.002 7.21 900 570 1,170 heavy 183 0 Negative	°F mpl mpl mpl mpl mpl mpl mpl mpl °F	0 0 0 @	oF mpl mpl mpl mpl mpl mpl mpl mpl mpl	0 0	mpl mpl mpl mpl mpl mpl mpl repl mpl
REMARKS						 _			

MPL = Milligrams per litter
Resitivity measured in: Ohm/m2/m

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ANALYST: JH		

OPERATOR: DENNIS LANGLITZ WELL NAME & NUMBER: SALA	DAR 3 OIL WELL	WELL DATA SHEET	COMPLETED 9/24/56		
WELL LOCATION: 2310	파ST, 으오이 파네.	T	33	208	28E
	FOOTAGE LOCATION	UNIT LETTER	SECTION	HIP RA	(GE
WELLBORE SCHEMATIC	CHEMATIC		WELL CONSTR Surface Casing	WELL CONSTRUCTION DATA Surface Casing	
	•	Hole Size: $8 \frac{3}{7}$ /4	174	Casing Size: 7 1/2 17#	
TOC	1 7 2 17#		10 sx.	or SET @ 153 ft.	ft ³
4	CASING () SET (2) 153/	l op of Cement:	SURFACE Metho Intermediate Casing	Method Determined: <u>CALCULATION</u> <u>: Casing</u>	ULATION
TubiNG	100	NONE Hole Size:	<u> </u>	Casing Size:	
RUN IN DEMONEY	CA51N670	Cemented with:	SX.	01	ft ³
AND ES	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Top of Cement:		Method Determined:	
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			Production Casing	Casing	
NACL SE	X, zi	Hole Size: 6 1/2	,5	Casing Size: 5 1//2 15#	7.4
Cast M Civ		Cemented with:	45 sx.	SF SEE @ 670 ft.	ft ³
Dr. d.		Top of Cement:	SURFACE	Method Determined:CAL.	CALACATION
	·	Total Depth:	702 ft.		
سرکم لامی	OPEN HOLE 670'= 702'	15 w	(Perforated or Open Hole; indicate which)	ole; indicate which)	

OPERATOR: DENNIS LANGLITZ					
WELL NAME & NUMBER: _	SALADAR 3 OIL WELL SAL	SALADAR YATES COMPLETED 1	11/25/56		
WELL LOCATION: 2510 FOO	2310 INL 1650 IEL FOOTAGE LOCATION	UNIT LETTER	32 SECTION	20S TOWNSHIP	28E RANGE
WELLBORE SCHEMATIC	CHEMATIC		WELL CONSTR	WELL CONSTRUCTION DATA Surface Casing	
TOC 10	#	Hole Size: 8 5/4	1744	Casing Size: $7 + 28$	#
	7 28	Cemented with: 8	SX.	ar ser @ 187 ft	ft.3
	SET (2) 187	Top of Cement: 10		Method Determined: CALCULATED	CALCULATED
			Intermediate Casing	e Casing	
		NOME Hole Size:		Casing Size:	
7		Cemented with:	SX.	or	ft ³
TUBING Y	# 1 1/2	Top of Cement:		Method Determined:	
5€7@689"	Shine (Production Casing	Casing	
1	SET @ 640	Hole Size: 6 1/ ⁴ ,		Casing Size: 5 1/	1/2 17#
ý	1	Cemented with: 45	SX.	or SET @ 640 ft.	t. ft³
	·	Top of Cement:	90	Method Determined: CALCULATION	CALCULATION
<u>~</u>		Total Depth: 706 E	4.2 \$\frac{1}{2}		
OPEN HOLE		(Perf	forated or Open Ho	(Perforated or Open Hole; indicate which)	
640'-706'	J				

OPERATOR: DENNIS LANGELITZ

20S 28E	COMPLETED 6/30/56 ETTER 8E6 mented with: MUDDED IN p of Cement:	NUMBER: SALADAR TATES ON: 1650 FSL 1650 FWL FOOTAGE LOCATION WELLBORE SCHEMATIC CASING CA	WELL LOCATION: 1650 I WELL LOCATION: POOR FOR THIS IN THE STATE OF THE
		ユーナ	
	673		
		^	
Method Determined:			
xet SET @ 592 ft.	- 1	5 CASIME 5 ET (2) 500'	
		7)	
		100	-~
Production Casing		2	, , , , , , , , , , , , , , , , , , ,
Method Determined:	Top of Cement:		~~~
01	Cemented with:		
Casing Size:			J
			1292136
Method Determined:	Top of Cement:	Mappe	TUDING
WK SET @ 264 ft.		CASING	7/00
	೦೦	- TOC 10.	1
WELL CONSTRUCTION DATA Surface Casing		<u>ORE SCHEMATIC</u>	WELLBC
TOWNSHIP		FOOTAGE LOCATION	
208		550 FSL 1650 FWL	ELL LOCATION: 16
		SALADAK 5	ELL NAME & NUMBI

OPERATOR: DENNIS LANGLITZ

WELL NAME & NUMBER:	ER: SALADAR 11	OIL WELL	SALADAR YATES	COMPLETED 7/12/82	top pay 625 ft.	
WELL LOCATION:						
	FOOTAGE LOCATION	NOI	UNIT LETTER	SECTION	TOWNSHIP RANGE	E
WELLBO	WELLBORE SCHEMATIC			WELL CONSTR Surface Casing	WELL CONSTRUCTION DATA Surface Casing	
1			Hole Size: 6 3/4	6 3/4	Casing Size: 4 1/2 11.60#	
RAN DRILL TOOL		4/2 11.60#	Cemented with:	250		ff ³
IN HIT TOC		CASIN 707	Top of Cement:	SURFACE, RAM	d Determined:	F <u>SUPE</u> ACEROM
ا ت ا		5.5.7 D		Intermediate Casing	ate Casing	
SURFALL		\wedge	Hole Size:	NONE	Casing Size:	
المنتهد			Cemented with:	ith:	01	ft³
~~~~	)		Top of Cement:	ent:	Method Determined:	
المنسلة في المنافظ الم المنافظ المنافظ				Productic	Production Casing	
4 40			Hole Size: _	SAME AS SURFACE CASING	ING Casing Size:	
Juding SET ®			Cemented with:	rith:sx.	or	ff³
459 (			Top of Cement:	ent: 707 ft.	Method Determined:	
Cathirine Cathirine			Total Depth:			
		PERFORATION	<i>N</i> C			
	1	789	Ň	(Perforated or Open	(Perforated or Open Hole; indicate which)	

DENNIŞ LANGLITZ

OPERATOR:

	28E RANGE	<u>174</u>	5/8 26.40#	It. H	Method Determined: CALUCATION			ft3	pa:		4 1/2 11.60#	tt. H3	ed: CALCULATED			
	20S TOWNSHIP	WELL CONSTRUCTION DATA Surface Casing	Casing Size: 7	ar SET @ 80	Method Determine	te Casing	Casing Size:	0r	Method Determined:	n Casing	Casing Size:	8 SET @ 682	Method Determined:			(Perforated or Open Hole; indicate which)
COMPLETED 8/3/82	35 SECTION	WELL CONSTR Surface Casing		SX.	SURFACE	Intermediate Casing		SX.		Production Casing		SX.	SURFACE	+- +- 		erforated or Open H
	N UNIT LETTER		9 5/8 Hole Size:	Cemented with: 15	Top of Cement: SUF		Hole Size: NONE	Cemented with:	Top of Cement:		Hole Size: 6 3/4	Cemented with: 230	Top of Cement: SUR	Total Depth: 682		(P
WELL SALADAR YATES	INU								*09 1	ASINIS SOL	5. 1. 3. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	$\bigcap$				Perforations 634 – 654
SALADAR 13 OIL 1	1315 FSL 1980 FWL FOOTAGE LOCATION	<u>MATIC</u>	-ton		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	. , )		->		4					- 1.1	
		WELLBORE SCHEMATIC	\$3.5	. , , (6)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			i i i	صندن		مديد	<u> </u>		دار تر <del>وسته</del> بنده	~~\\`^	in this
WELL NAME & NUMBER:	WELL LOCATION:	<u>M</u>	15 26.4.	SNISA SNISA	9. 2. C	36	Karia 3	<b></b>	w)		145 192 10,	١٥	)			

TD 660 ft.

OIL WELL SALADAR VATES COMPLETED 11/9/82

WELL NAME & NUMBER: SALADAR 14

OPERATOR: DENNIS LANGLIFE

	TOWNSHIP RANGE	WELL CONSTRUCTION DATA Surface Casing	Casing Size: 7 5/8 26.40#	or SET @ 82 ft.	Method Determined: CALCULATION	c Casing	Casing Size:	or ft3	Method Determined:	Casing	Casing Size: 4 1//2 11.60#	XX SET @ 660 ft.	Method Determined:			ole; indicate which)	
33	SECTION	WELL CONSTI Surface Casing		SX.	SURFACE	Intermediate Casing		SX.		Production Casing		Sx.	RFACE	۴. •		(Perforated or Open Hole; indicate which)	
	UNIT LETTER		Hole Size: 9 5/8	Cemented with: 15	Top of Cement:		Hole Size:	Cemented with:	Top of Cement:	per re	4) F 9 14 Hole Size: 6 3/4	Cemented with: 250	Top of Cement:	Total Depth: 660 i		(P	
WELL LOCATION: 1315 FSL 1325 FWL	FOOTAGE LOCATION	WELLBORE SCHEMATIC	7. 10.	the state of the s		SET (CASING OF ACTION OF A	1				~~~~	\$ 41 CASING	SET @ 660'	The state of the s		PERFORATIONS 3	J. S. C.

į,

OPERATOR: MEMBOURIE OIL CO.

GAS WELL BURION FLATS MORROW COMPLETED/9/62/04 WELL NAME & NUMBER: SALADAR 35 FEE COM 1

28E RANGE WELL CONSTRUCTION DATA
Surface Casing 20S TOWNSHIP SECTION M UNIT LETTER WELL LOCATION: 660 FSL 1650 FEL FOOTAGE LOCATION WELLBORE SCHEMATIC

	#84 48#	Hole Size: 17 3/4	Casing Size: 13 5/8 48#
in the second se	CASING	Cemented with: 400 sx.	or SET @ 423 ft. ft.
# 40	Ser (2) 423	Top of Cement: surface	Method Determined:iารากาลted
CASING		Intermediate Casing	e Casing
SET @ 2525   1   1		Hole Size: 12 3/4	Casing Size: 9 5/8 40#
		Cemented with: 1200 sx.	or SET @ 2525 ft. H
	2)	Top of Cement: SIRFACE	Method Determined:
- John		Production Casing	Casing
	52 17#	Hole Size: 8 3/4	Casing Size: 5 1/2 17분
2.6	SET (8)	Cemented with: 1750 sx.	08 SET @ 11621 ft. ft.
		Top of Cement: 3860	Method Determined: DRILL, RIT TAG
al journal		Total Depth: 11361 ft. PLUG	PLUGGED BACK
TOC(03860)	`^^`		
	\$		
		(Perforated or Open Hole; indicate which)	ole; indicate which)
or and	M. S.		
N Colonia	ا ا		

OPERATOR: DEMNIS LANGLITZ

SALADAR UNIT	L. 20S 28E UNIT LETTER SECTION TOWNSHIP RANGE	WELL CONSTRUCTION DATA Surface Casing	Hole Size: 8 3/4 Casing Size: 8 5/8    MUDDED IN 137 ft. of or	ONLL 1	Cemented with: sx. Top of Cement:	Production Casing  Hole Size: 8 Casing Size: 7	Cemented with: 70 sx. or the control of CALCUATION  Top of Cement: 20 Method Determined: CALCUATION  Total Depth: 650 ft.	<u>Injection Interval</u> 650 feet to 690	V HOLE
2	1650 FSI, 990 FVI. FOOTAGE LOCATION	ATIC	20 P	CASS PULLED ON TO NO		- S - S - S - S - S - S - S - S - S - S	7. 20# CASING CASING PRING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CASING CAS	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	OPEN HOLE
WELL NAME & NUMBER: SALADAR	WELL LOCATION: 1650 FSI. FOOTAGE	WELLBORE SCHEMATIC	700	23 EUF P. S.	TUNED		ARROW ARROW PACKER IN THE PACK	**************************************	VAM 110

Tu	Tubing Size: 2 3/8 EDE Lining Material: PLASTIC LINED	
$T_{y}$	Type of Packer: 2X7 S&L ARROW TENSION	
Pa	Packer Setting Depth: 617 ft.	
ŏ	Other Type of Tubing/Casing Seal (if applicable):	
	Additional Data	
-:	Is this a new well drilled for injection?	
	If no, for what purpose was the well originally drilled? OIL WELL	
2.	Name of the Injection Formation: YATES SAND	
3.	Name of Field or Pool (if applicable): SALADAR YATES	
4.	Has the well ever been perforated in any other zone(s)? List all such perforated intervals and give plugging detail, i.e. sacks of cement or plug(s) used. NOME	
5.	Give the name and depths of any oil or gas zones underlying or overlying the proposed injection zone in this area:	
	CHEEN SAND: APPROXIMATELY 1800 ft.	



	SALADAR UNIT	23 20S 28E	ION UNIT LETTER SECTION TOWNSHIP RANGE	WELL CONSTRUCTION DATA Surface Casing	Hole Size: $8.5/4$ Casing Size: $7$	Cemented with: FIFAVY MITH SX: YOL TOWN TO 236 ft. ft.	Top of Cement: Method Determined: Intermediate Casing	Hole Size: NONE Casing Size:	Cemented with: $\begin{array}{c} sx. & or \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & &$	Top of Cement:  Production Casing	52 Hole Size: 6 1/2 Casing Size: 5 1/2	CASING Cemented with: 40 sx. or ft ³	5 FT (a) 6 42 Top of Cement: SURFACE Method Determined: CALUCATION	Total Depth: 642	Injection Interval	642 feet to 700	OPEN HOLE (Perforated or Open Hole; indicate which)	
OPERATOR: DEMNIS LANGLITZ	WELL NAME & NUMBER: SALADAR 4	WELL LOCATION: 2310 FSL 1650 FWL		WELLBORE SCHEMATIC			6,000	iin	TUBING ?		- ial	X 7 1 45	WATSON	7AC. 1.	)	A Company of the Comp	e se constitue de la constitue	~

Tn	Tubing Size: 2 3/8 EUE Lining Material: PLASTIC COATED
Ty	Type of Packer: 2X5 1/2 S&L WATSON TENSION
Pa	Packer Setting Depth: 616 ft.
Ot	Other Type of Tubing/Casing Seal (if applicable):
	Additional Data
<del>-</del>	Is this a new well drilled for injection?  If no for what numose was the well originally drilled?  OIL WELL
2.	Name of the Injection Formation: YATES SAND
3.	Name of Field or Pool (if applicable): YAIES SALADAR
<del>4</del> .	Has the well ever been perforated in any other zone(s)? List all such perforated intervals and give plugging detail, i.e. sacks of cement or plug(s) used. NONE
٠.	Give the name and depths of any oil or gas zones underlying or overlying the proposed injection zone in this area:
	QUEEN SAND: APPROXIMATELY 1800 ft.

SALADAR UNIT	28E 20IS 20IS 10WNSIIIP RANGE		Tabular Data	Surface Casing	Size 7 " Cemented with MUDDED AT 460 sx. PULLED	TOC feet determined by	Nole size 8	Intermediate Casing MONE	Size "Cemented with sx.	TIIC feet determined by	Hole size	Long string	Size 5 1/2 " Cemented with 100 sx.	THE SURFACE feet determined by CIRCULATION	Hole size 6 1/4	Total depth 560	Injection interval	660 feet to 682 feet (perforated or open-hole, indicate which)	
SALAD	1650 FSL 2185 FVL 1001AGE 1.0CATION		lic		The state of the s		T'CASING	MUDDED @460	CEMENTED	WITH 100 SHOW		6° 24.		· · ·		Spinor Spinor	···	XI	OPEN HOLE , 660-682
DEHITS LANGLITZ HIT RAIOR	SALADAB 6	WIT LETTER K	Schemalic		2		3 ene	278 - 278 PASTIC	TUBING		مريد			19t."	7×5% C+	ARROW C	PACKER (	المارية المارية المارية	

Tubing Size: 2 3/8 EUE  Type of Packer: 2X5 1/2 S&L ARROW TENSION  Packer Setting Depth: 610 ft.  Other Type of Tubing/Casing Seal (if applicable):  Additic  If no, for what purpose was the well originally  If no, for what purpose was the well originally  Name of the Injection Formation: XATES 53  Name of Field or Pool (if applicable): SALA  Has the well ever been perforated in any other intervals and give plugging detail, i.e. sacks o injection zone in this area:  GUEEN SAND: APPROXIMA:
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OPERATOR: DEMINI	DEMNTS THANGITTS				
WELL NAME & NUMBER:	SALADAR 7	SALADAR UNIT			
WELL LOCATION: H W.	990 FSL 1808 FWL	N	33	208	28度
	FOOTAGE LOCATION	UNIT LETTER	SECTION	TOWNSHIP	RANGE
WELLBO	WELLBORE SCHEMATIC		WELL CONSTR Surface Casing	WELL CONSTRUCTION DATA Surface Casing	: mag
المناف	ن نونين نونين	Hole Size: 8 1/#		Casing Size: 7 1/2	$\alpha$
		Cemented with: MUDDED AND PULLER	AND PULLED	or	ft ³
		Top of Cement:		Method Determined:	
₹ ₩			Intermediate Casing	e Casing	
TUBING TUBING	14-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	Hole Size: MONE		Casing Size:	
	-8 ETY	Cemented with:	SX.	07	
المنتثن	S.X	Top of Cement:		Method Determined:	
	ST. CASING	٠.	Production Casing	Casing	
7+5	(6)	<b>602</b> ' Hole Size: 6 1/4		Casing Size: 5 1/2	
TENSION S		Cemented with: 100	SX.	or	ft³
PACKER THE CO.	\ -\ -\	Top of Cement: 10		Method Determined: CALCULATION	CALCULATION
Jet (4, 56)	7	CUS		,	

602 [feet to 633

Total Depth: 602

OPEN HOLE 602'-633 (Perforated or Open Hole; indicate which)

Tuk	Tubing Size: 2 3/8 EUE Lining Material: PLASTIC COATED
Ty	Type of Packer: 2X5 1/2 S&L ARROW THUSION
Рас	Packer Setting Depth: 583 ft.
Ð	Other Type of Tubing/Casing Seal (if applicable):
	Additional Data
Τ.	Is this a new well drilled for injection?
	If no, for what purpose was the well originally drilled? OIL WELL
2.	Name of the Injection Formation: YATES SAND
3.	Name of Field or Pool (if applicable): SALADAR YATES
4.	Has the well ever been perforated in any other zone(s)? List all such perforated intervals and give plugging detail, i.e. sacks of cement or plug(s) used. NONE
. 5.	Give the name and depths of any oil or gas zones underlying or overlying the proposed injection zone in this area:
	QUEEN SAND: APPROXIMATELY 1800 ft.

28 E RANGE	100 sx. CIRCULATION	5x.	CIRCULATION feet
20 S TOWNSHIP	Tabular Data " Cemented with feet determined by	" Cemented with feet determined by " Cemented with	feet determined by 628 val teet to- 664 open-hale, indicate which
Saladar Unit LEASE WL 33 SECTION	Surface Casing Size 7 TOC SURFACE	Intermediate Casing Size TOC Hole size Long string Size 5 1/2	INC SURFACE Hole size Total depth Injection inter 628 (perforated or
SESU 990FSL 2510 F	1   1   1   1   1   1   1   1   1   1	SET® 445	5 1/2 CASING SET (0 628' SET (0 628' OPEN HOLE 628' - 664'
DPIRATOR - SALADAR 8 WFIL NO. INTT Letter I	Schem.	73% Tubing	SAL WATSON TENSION PACKER SET @ 599

(brand and model)  (or describe any other casing-tubing seal).  Other Data  1. Name of the injection formation XMES SAND  2. Name of Field or Pool (if applicable) SALADAR MAES  3. Is this a new well drilled for injection?	Tubing size 2 3/8 EUE lined with PLASTIC COATED (material) set in a	
her Data  Name of the injection formation YATES SAND  Name of the injection formation ATES SAND  Name of Field or Pool (if applicable) SALADAR TATES  Is this a new well drilled for injection? /// Yes /// No  If no, for what purpose was the well originally drilled? OIL WELL  Blas the well ever been perforated in any other zone(s)? List all and give plugging detail (sacks of cement or bridge plug(s) used)  Give the depth to and name of any overlying and/or underlying oil this area.	1) packer at 599	
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	Give the depth to and name of any overlying and/or underlying oil or gas zones (pools) this area.	
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