DATE 6	-12105 suspense 5	ABOVE THIS LINE FOR DMISSION LISE ONLY NEW MEXICO OIL CONSERVATION DIVISION
21	3	- Engineering Bureau - 1220 South St. Francis Drive, Santa Fe, NM 87505
·		ADMINISTRATIVE APPLICATION CHECKLIST
	cation Acronym: [NSL-Non-Star [DHC-Down [PC-Po	ndard Location] [NSP-Non-Standard Proration Unit] [SD-Simultaneous Dedication] hole Commingling] [CTB-Lease Commingling] [PLC-Pool/Lease Commingling] ol Commingling] [OLS - Off-Lease Storage] [OLM-Off-Lease Measurement] [WFX-Waterflood Expansion] [PMX-Pressure Maintenance Expansion] [SWD-Saft Water Disposal] [IPI-Injection Pressure Increase] Iffied Enhanced Oil Recovery Certification] [PPR-Positive Production Response]
[1]	[A]	PLICATION - Check Those Which Apply for [A] Location - Spacing Unit - Simultaneous Dedication \square NSL \square NSP \square SD MM \nexists rows \ddagger \ddagger C One Only for [B] or [C] Commingling - Storage - Measurement \square DHC \square CTB \square PLC \square PC \square OLS \square OLM Variable Communication \square NSL \square NSP \square SWD \square IPI \square EOR \square PPR Injection - Disposal - Pressure Increase - Enhanced Oil Recovery \square WFX \square PMX \boxtimes SWD \square IPI \square EOR \square PPR PAC Other: Specify
[2]	NOTIFICAT [A] [B] [C] [D] [E] [F]	 ION REQUIRED TO: - Check Those Which Apply, or Does Not Apply Working, Royalty or Overriding Royalty Interest Owners Offset Operators, Leaseholders or Surface Owner Application is One Which Requires Published Legal Notice Notification and/or Concurrent Approval by BLM or SLO U.S. Bureau of Land Management - Commissioner of Public Lands, State Land Office For all of the above, Proof of Notification or Publication is Attached, and/or, Waivers are Attached
[3]	SUBMIT AC	CURATE AND COMPLETE INFORMATION REQUIRED TO PROCESS THE TYPE

OF APPLICATION INDICATED ABOVE.

[4] **CERTIFICATION:** I hereby certify that the information submitted with this application for administrative approval is **accurate** and **complete** to the best of my knowledge. I also understand that **no action** will be taken on this application until the required information and notifications are submitted to the Division.

Note: Statement must be completed by an individual with managerial and/or supervisory capacity.

Julie Figel

Print or Type Name

Signature

Agent 8/11/05 Title Date

jfigel@t3wireless.com e-mail Address

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

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

	APPLICATION FOR AUTHORIZATION TO INJECT
I.	PURPOSE: Secondary Recovery Pressure Maintenance X Disposal Storage Application qualifies for administrative approval? Yes No
II.	OPERATOR:Platinum Exploration, Inc.
	ADDRESS: 550 W. Texas, Suite 500 Midland, TX 79701
	CONTACT PARTY: Julie Figel PHONE: 432-687-1664
III.	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 X No If yes, give the Division order number authorizing the project:
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; Whether the system is open or closed; Proposed average and maximum injection pressure; Sources and an appropriate analysis of injection fluid and compatibility with the receiving formation if other than reinjected produced water; and, 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.
*X.	Attach appropriate logging and test data on the well. (If well logs have been filed with the Division, they need not be resubmitted).

- *XI. 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.
- XIV. Certification: I hereby certify that the information submitted with this application is true and correct to the best of my knowledge and belief.

NAME:	Julie Figel	TITLE:	Agent	
SIGNATURE:	Julie Frail		DATE:	8/11/05
E-MAIL ADDR	RESS:jfigel@t3wireless.com			
If the informatio	n required under Sections VI VIII Y and YI above h	as been pres	viously ashenisted	it mood mot he near how that

* 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:

DISTRIBUTION: Original and one copy to Santa Fe with one copy to the appropriate District Office

III. WELL DATA

Side 2

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.

	INFOLION WELL DATA SALET			
OPERATOR: Platinum Exploration Inc.				•
WELL NAME & NUMBER: M. M. Harris #2 SWD				
WELL LOCATION: 660' FNL & 660' FWL	D	8	<u>128</u>	<u>38E</u>
	UNIT LETTER	SECTION	TOWNSHIP	RANGE
WELLBORE SCHEMATIC		<u>WELL CONSTI</u> Surface Casing	<u>WELL CONSTRUCTION DATA</u> Surface Casing	
See Attached	Hole Size: 19"		Casing Size: 13.3	13 3/8"
	Cemented with: 425	SX.	or	ft ³
	Top of Cement: <u>Surface</u>	e	Method Determined: Calc w/20% ex	Calc w/20% ex
		Intermediate Casing	<u>e Casing</u>	
	Hole Size: 12 1/4"		Casing Size: 9	9 5/8"
	Cemented with: 2200	SX.	or	ft ³
	Top of Cement: 1150'		Method Determined: TS 6/57	TS 6/57
		Production Casing	Casing	
	Hole Size: 77/8"		Casing Size: 5 1/2"	
	Cemented with: 500 sx	P	or	ft .
	Top of Cement: <u>10,055'</u> 12,043' Original Total Depth: <u>12,800' Proposed</u>	iginal oposed	Method Determined: _	TS 8/57
		Injection Interval	nterval	
	12,100'	feet	to 12,800'	
	(Perfor	ated or <u>Open H</u>	(Perforated or <u>Open Hole</u> ; indicate which)	

INJECTION WELL DATA SHEET

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Side 1

L.	INJECTION WELL DATA SHEET 2 1 //w 0 24/0 7/6% 1 60
In	I ubing Size: 3 1/2" 9.3#/2 7/8" L-80 Lining Material: IPC
lype (Type of Packer: Arrow Set 1 @ 11,960' & 12.050'
Packe	Packer Setting Depth: 12.050
Other	Other Type of Tubing/Casing Seal (if applicable):
	Additional Data
1. Is	Is this a new well drilled for injection? $Yes X No$
If	If no, for what purpose was the well originally drilled? Oil Production
	Dev producer 8/57-1/65 P&A'd 1/65
2. N	Name of the Injection Formation: Devonian
3. N	Name of Field or Pool (if applicable): <u>SWD: Devonian</u>
4. in	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. <u>Yes: Dev perfs:</u>
1	12.020-12,040 (currently open)
5. J.	Give the name and depths of any oil or gas zones underlying or overlying the proposed injection zone in this area:
	Devonian 12016', Wolfcamp 9100'

Side 2

APPLICATION FOR AUTHORIZATION TO INJECT Platinum Exploration, Inc. M. M. Harris # 2 SWD API # 30-025-07168 660 FNL & 660 FWL Unit D, Sec 8, T12S, R38E Lea County, New Mexico

ITEM I

The purpose of this application is to re-enter the plugged and abandoned M.M. Harris # 2 well, deepen it to 12,800', and convert it to a salt water disposal well. The 5-1/2" casing will be tied-back to 4,350', inside the 9 5/8". A tapered tubing string of 3 1/2" and 2 7/8" L-80 IPC tubing will be run to 12,050' and produced Devonian water will be disposed into the open hole Devonian formation from 12,100'-12,800.

ITEM II

Platinum Exploration Inc 550 W. Texas, Ste. 500 Midland, TX 79701 Julie Figel (432) 687-1664

ITEM III

See Data Sheet attached

ITEM IV

This is not an expansion of an existing project.

ITEM V

See map attached

ITEM VI

There is 1 producing well within the area of review. It is the Angel #2 well operated by Platinum Exploration. There are also 12 P&A'd wells in the area of review. See attachment "A" - Tabulation of Wells.

ITEM VII

- 1. Daily average injection rate is expected to be 15,000 BWPD. Maximum daily injection rate would be approximately 20,000 BWPD. The system will be closed.
- 2. The proposed average injection pressure is expected to be 1,500 psi and the maximum injection pressure is expected to be 2,500 psi. A step rate injection

test may be run to determine maximum injection pressure. The results of the test will be submitted to NMOCD.

- 3. Platinum is re-entering plugged wells in the area and the sources of disposed water would be from the Devonian production.
- 4. Please find attached the water analysis for a well producing from the Devonian formation. (Attachment "B")

ITEM VIII

The Gladiola (Devonian) field area is located in southeastern Lea County, New Mexico, eleven miles east, northeast of Tatum, New Mexico along the southeastern rim of the Northwestern Shelf.

The majority of the production in the Gladiola field has been from the Siluro-Devonian dolomite (53 MMBO from 103 wells) at an average depth of 11,990 feet with secondary production from the Wolfcamp limestone (3 MMBO from 34 wells) from a depth of 9250 feet. The proposed water disposal well, **M. M. Harris #2**, is in a structurally low re-entrant in the north-central part of the field (8D, T-12S, R-38E) encountering the Siluro-Devonian at 12,017 feet (45 feet above the original oil-water contact) in August, 1957, produced, and was plugged and abandoned in January, 1965. Platinum proposes deepen this well, from the old total depth of 12,043 feet in the Siluro-Devonian, to 12,800 feet and inject produced Siluro-Devonian water back into the Siluro-Devonian formation, below the original oil-water contact, at an interval between **12,100 feet and 12,800 feet**. The Siluro-Devonian is 880 feet thick (see Stanolind, Lois Wingerd #13, 24P, T-12S, R-37E) in the Gladiola field area.

Potable water exists from surface to approximately 170 feet in the Ogallala sands in the Tertiary system. No sources of drinking water exist below the proposed injection interval.

ITEM IX

The disposal interval will be acidized in the future with 15% NEFE.

ITEM X

Logs and test data should have been submitted when well was originally drilled

ITEM XI

The closest water well is located 1625' to the SE of the Harris #2 SWD well. A fresh water well analysis is included for review.

ITEM XII

The geological and engineering staff of Platinum Exploration Inc. has examined available geologic and engineering data and has found no evidence of open faults or any other hydrological connection between the disposal zone and any underground sources of drinking water.

ITEM XIII

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A copy of the notice of application has been furnished to the surface owner:

Kinsolving & Kinsolving P.O. Box 325 Tatum, NM 88267

Unleased mineral interest owners have also been notified. Copies of the certified letter receipts are attached.

CURRENT

GL: 3,868.5' KB: 3,882'

19" Hole

12 1/4" Hole

M. M. Harris No. 2

660' FNL & 660' FWL Unit D, Sec 8, T-12S, R-38E Lea County, NM

API#: 30-025-07168

SPUD: 5/28/1957 COMPLETED: 8/9/1957 Well Type: Plugged (1/65)

13³/₈" 44.2 # @ 372' w/ 425 sx TOC: Surf-Calc w/20% ex

10 sx Cmt Plug f/ surface-30'

TOC: 1150; temp survey (6/57)

Spot 25 sx plug f/ 4,538' to 4,454' 9 ⁵/₈" 36/40# @ 4,498' w/ 2,200 sx

Shot off 5 ${}^{1}/{}_{2}$ " csg @ 4,882' & pulled (1/65) spotted 25 sx plug f/ 4,882'-4,809'

TOC: 10,055'; temp survey (8/57)

Set Baker Pkr w/ DR plug @ 11,986' w/ 40' cmt on top @ 11,986'

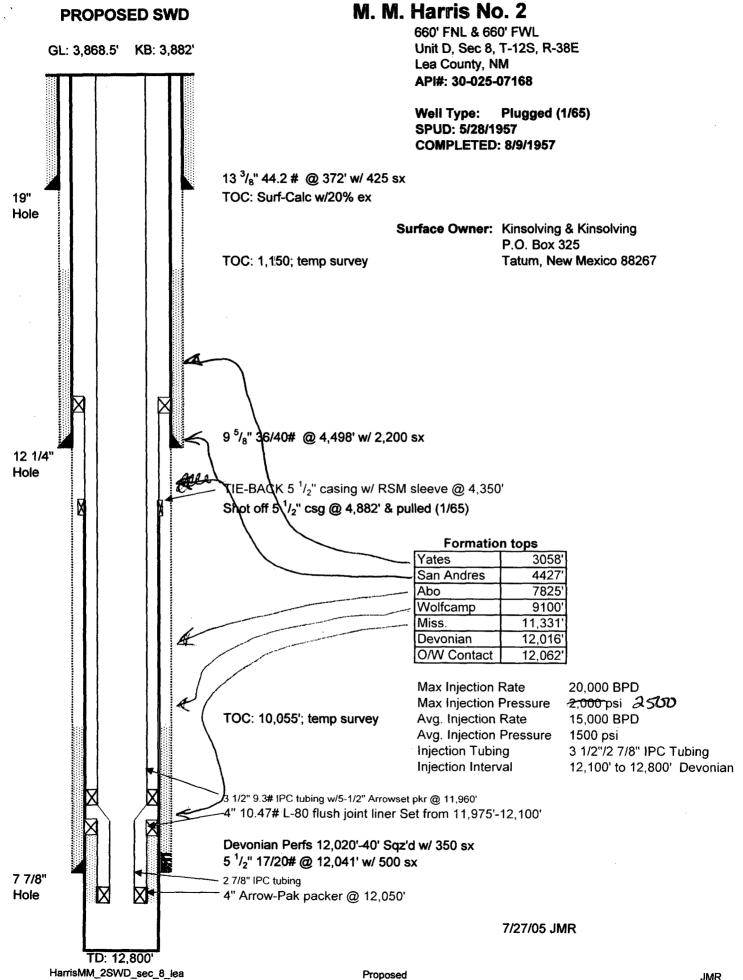
Perf 12,020'-40'

5¹/₂" 17/20# @ 12,041' w/ 500 sx

7 7/8" Hole

TD: 12,043'

7/27/05 JMR



JMR

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09/20/2004 13:36 FAX

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Permian Treating Chemicals WATER ANALYSIS REPORT

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Devonian

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Permian Treating Chemicals

11

WATER ANALYSIS REPORT SAMPLE Oil Co. : WADI Petroleum Lease : John Schulc: Well No.: # 1 Sample Loc. Date Analyzed: 22-June-1995 Date Sampled : Balesman: ANALYSIS John Schultz pH Specific Gravity 60/60 CaCO₃ Saturation Index 30-025-05019 990 04B <u>2</u>; 0-13-12S-37E 80 F. 140 F. +0.270 +1.180 330' FSL & 1650" FEL Dissolved Gasses MG/L *MEQ/L EQ. WT. Hydrogen Sulfide Carbon Dioxide Dissolved Oxygen Not Present Not Determined Not Determined 5. Cations 7. Calcium Ca* 2,2044251,036/ 20.1 = = / 12.2 = = 109.65 Magnesium Sodium Mg++ 34.84 914.61 (Calculated) 21 10. Barium Ba Not Determined Anions

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16. 17. 18. 19.	Total Dissolved Solids Total Iron (Fe) Total Hardness As CaCO, Resistivity @ 75 F. (Calculated)	61,915 76 7,256 0.157 /cm.	/ 18.2 =	4.18

LOGARITHMIC WATER PATTERN *meq/L.

	•								
Na	Killet		10111-1-	<u>Innin</u>	1.1.11109	1.111.00	Channe.	· · · · · · · · · · · · · · · · · · ·	
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Сa				1 ·		_			
⊂ q	::::::: :::::::::::::::::::::::::::::	DILLI-L-	puni i-	†¤ (+ + ~-	┉┉				HCO3
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Mg	 ++	HH++++		34.11		- Duna	11110		
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Fe		mun.	mner 1	N	المسبر ا			· · ·	
3 7	000 1	MANT-	₩ <u>₩</u> ₩+	Bit+++	- <+++ {(-1111	-1-11111	CO3
201	100 TI	300 3	100	10	1 1	0 1	<u>'nn' 'i '</u>		0000
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	Calo	cîum	Sulf	ata i		29.24			
				440	porur	17712	y Pro	ofile	

.... BIIm **** 2 . 3030 ž. 34234 C 124 10 ----- #**# #** «*** 1. H 194 144 1.76

PROBAB: COMPOUND	LE MINERAL EQ. WT. X	COMPOSI *meq/L	
$Ca(HCO_3)_2$	81.04	8.31	674
Caso4	68.07	35.86	2,441
CaClz	55.50	65.48	3,634
$Mg(HCO_3)_2$	73.17	0.00	· 0
MgSO4	60.19	0.00	0
MgCL2	47.62	34.84	1,659
NeHCO3	84.00 .	0.00	Q
NaSO4	71.03	0.00	0
NaC1	58.46	913,55	53,406

This water is slightly corrosive due to the pH observed on analysis. *Nilli Equivalents per Liter The corrosivity is increased by the content of mineral salts in solution.

JUN.22.95

:								
			Application r	Application for Authorization to inject				
			Platinur	Platinum Exploration Inc.	n Inc.			
			N.	M. M. Harris #2				
			e	30-025-07168				
			Sec	Sec 8, T12S, R38E				
				Lea County, New Intexico	XICO			
		Table	of Wells within the	he 1/2 mile rad	Table of Wells within the 1/2 mile radius (area of review)			
	Operator	<u>Well Name</u>	<u>API #</u>	Spud Date	Location	e	Comments	
	Platinum Exploration	Angel #2	30-025-07136	1/24/1956	660' FSL, 1980' FWL	12,030'	Gladiola; Devonian	
					Sec 5, T12S, R38E		OH-11,920'- 30'	
					Unit N			Z
1	Csg Detail:		SX					
- [8 5/8" @ 4462' with 2050 sx	0 sx					
		5 1/2" Liner from 4373' to 11,992 with 1150 sx	o 11,992 with 1150) sx				
0	Sunrav IIX Oil Co	I Adamson #1	30-025-07142	11/25/1956	1980' FSI 660' FWI	12.040'	P&A 12/1964	
					Sec 5, T12S, R38E			
	Csg Detail:		SX		Unit L			
			7 sx					
		5 1/2" @ 12,034' with 300 sx	0 sx					
~	Sunrav IIX Oil Co	J Adamson #2	30-025-07143	2/25/1957	660' FSL 660' FWL	12.035'	P&A 1/1963	
					Sec 5, T12S, R38E			D
	Csg Detail:	Csg Detail: 13 3/8" @ 375' with 400 sx	SX		Unit M			,
		8 5/8" @ 4502' with 1801 sx	1 sx					
		5 1/2" @ 12,035' with 30	0 sx			-		
4	Platinum Exploration	Clovis K. Kendrick #2	30-025-07153	4/4/1957	660' FSL, 660' FEL	12,007'	P&A 2/1989 /	
1	•							
	Csg Detail:	13 3/8" @ 316' with 350 sx	SX		Unit P			
) sx					
		5 1/2" @ 12,007' with 150 sx	0 sx					
5	Carr Well Service Inc.	Taylor Z. #1	30-025-07160	12/8/1956	660' FNL, 1980' FEL	12,043'	P&A 2/1989	
					Sec 7, T12S, R38E			
	Csg Detail:	Csg Detail: 13 3/8" @ 335' with 325 sx	SX		Onit B			
		1/7 UIIM CR## (0) 0/C 0						-

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Page 1 of 3

M. M. Harrisl 2 SWD Tabulation of Wells

				***********																\				\ _							_
	P&A 3/1989				P&A 7/1989		2		P&A 2/1989					Devonian Producer	11974-11994				P&A 6/1970					P&A 1/1988					P&A 7/1963	Re-entry permit approved	7/27/05
	12,013'				12,030'				12,042'					12,010'					12,034'					12,024					12,006'		
	660' FNL, 660' FEL Sec 7 T125 P38F	Unit A			1980' FNL, 660' FEL	Sec 7, T12S, R38E	Unit H		760' FNL, 1930' FEL	Sec 7, T12S, R38E	Unit B			660' FNL, 1980' FEL	Sec 8, T12S, R38E	Unit B			660' FNL, 1980' FWL	Sec 8, T12S, R38E	Unit C			1980' FNL, 660' FWL	Sec 8, T12S, R38E	Unit E			1980' FNL, 1980' FWL	Sec 8, T12S, R38E	Unit F
	5/7/1957				5/20/1957				6/23/1982					8/24/1957					4/8/1957					7/3/1957					8/11/1957		
0 sx	30-025-07162	SX	5 SX	0 sx	30-025-07163		SX	3 sx 0 sx	30-025-27854		SX) sx	50 sx	30-025-07171		SX) sx	00 sx	30-025-07167		SX) sx	0 sx	30-025-07169		SX) sx	0 sx	30-025-07170		SX
5 1/2" @ 12,042' with 30	Taylor Z. #3	13 3/8" @ 375' with 400	8 5/8" @ 4490' with 1545	5 1/2" @ 12,012' with 30	Taylor Z. #4		13 3/8" @ 375' with 400	8 5/8" @ 4498' with 1396 5 1/2" @ 12,030' with 30	Taylor #5		13 3/8" @ 346' with 360	8 5/8" @ 4492' with 1500	5 1/2" @ 12,026' with 15	Oberholtzer #1		13 3/8" @ 325' with 425	8 5/8" @ 4470' with 2100	5 1/2" @ 12,010' with 12	M. M. Harris #1		13 3/8" @ 372' with 400 :	9 5/8" @ 4510' with 2000	5 1/2" @ 12,034' with 50	M. M. Harris #3		13 3/8" @ 372' with 400 :	9 5/8" @ 4495' with 2200	5 1/2" @ 12,024' with 50	M. M. Harris #4		Csg Detail: 13 3/8" @ 370' with 425 sx
	Carr Well Service Inc.	Csg Detail:			Bill Fenn Inc.				Carr Well Service Inc.					Platinum Exploration		Csg Detail:			Gulf Oil Corp.					Earl R. Bruno							Csg Detail:
-	5 1/2" @ 12,042' with 300 sx	5 1/2" @ 12,042' with 300 sx Taylor Z. #3 30-025-07162 5/7/1957 660' FNL, 660' FEL 12,013' Soc. 7 1175 P38E	5 1/2" @ 12,042' with 300 sx Taylor Z. #3 30-025-07162 5/7/1957 660' FNL, 660' FEL 12,013' tail: 13 3/8" @ 375' with 400 sx Unit A	5 1/2" @ 12,042' with 300 sx 5 1/2" @ 12,042' with 300 sx Taylor Z. #3 30-025-07162 5/7/1957 660' FNL, 660' FEL 12,013' tail: 13 3/8" @ 375' with 400 sx Sec 7, T12S, R38E 12,013' 8 5/8" @ 4490' with 1545 sx Unit A Unit A	5 1/2" @ 12,042' with 300 sx 5 1/2" @ 12,042' with 300 sx Taylor Z. #3 30-025-07162 5/7/1957 660' FNL, 660' FEL 12,013' tail: 13 3/8" @ 375' with 400 sx Sec 7, T12S, R38E 12,013' 8 5/8" @ 4490' with 1545 sx Unit A Unit A 5 1/2" @ 12,012' with 300 sx Unit A 12,012' with 300 sx	5 1/2" @ 12,042' with 300 sx 5 1/2" @ 12,042' with 300 sx 12,013' Nice Inc. Taylor Z. #3 30-025-07162 5/7/1957 660' FNL, 660' FEL 12,013' Csg Detail: 13 3/8" @ 375' with 400 sx Sec 7, T12S, R38E 12,013' Csg Detail: 13 3/8" @ 375' with 400 sx Unit A 12,013' 5 1/2" @ 12,012' with 1545 sx 100' FNL, 660' FEL 12,013' 5 1/2" @ 12,012' with 300 sx 5/20/1957 1980' FNL, 660' FEL 12,030'	5 1/2" @ 12,042' with 300 sx 5 1/2" @ 12,042' with 300 sx rvice Inc. Taylor Z. #3 30-025-07162 5/7/1957 660' FNL, 660' FEL 12,013' rvice Inc. Taylor Z. #3 30-025-07162 5/7/1957 660' FNL, 660' FEL 12,013' Csg Detail: 13 3/8" @ 375' with 400 sx Unit A Sec 7, T12S, R38E 12,013' 5 1/2" @ 12,012' with 1545 sx Unit A Unit A 112,013' 12,012' 5 1/2" @ 12,012' with 300 sx 5/20/1957 1980' FNL, 660' FEL 12,030' Taylor Z. #4 30-025-07163 5/20/1957 1980' FNL, 660' FEL 12,030'	5 1/2" @ 12,042' with 300 sx 5 1/2" @ 12,042' with 300 sx rvice Inc. Taylor Z. #3 30-025-07162 5/7/1957 660' FNL, 660' FEL 12,013' Csg Detail: 13 3/8" @ 375' with 400 sx Sec 7, T12S, R38E 12,013' Csg Detail: 13 3/8" @ 375' with 400 sx Unit A 10/11 A Taylor Z. #4 30-025-07163 5/20/1957 1980' FNL, 660' FEL 12,013' Csg Detail: 13 3/8" @ 375' with 400 sx Unit A 10/11 A 12,013' Csg Detail: 13 3/8" @ 375' with 400 sx Unit A 12,013' 12,012' Csg Detail: 13 3/8" @ 375' with 400 sx Unit A 1380' FNL, 660' FEL 12,030'	5 1/2" @ 12,042' with 300 sx 5 1/2" @ 12,042' with 300 sx nice Inc. Taylor Z. #3 30-025-07162 5/7/1957 660' FNL, 660' FEL 12,013' Nice Inc. Taylor Z. #3 30-025-07162 5/7/1957 660' FNL, 660' FEL 12,013' Csg Detail: 13 3/8" @ 375' with 400 sx Unit A Sec 7, T12S, R38E 12,013' 5 1/2" @ 12,012' with 300 sx 5 1/2" @ 12,012' with 300 sx Unit A 1980' FNL, 660' FEL 12,030' Csg Detail: 13 3/8" @ 375' with 300 sx 5/20/1957 1980' FNL, 660' FEL 12,030' Csg Detail: 13 3/8" @ 375' with 300 sx 5/20/1957 1980' FNL, 660' FEL 12,030' S 1/2" @ 12,030' with 300 sx 5/20/1957 1980' FNL, 660' FEL 12,030'	5 1/2" @ 12,042' with 300 sx 5 1/2" @ 12,042' with 300 sx 5 1/1957 660' FNL, 660' FEL 12,013' Taylor Z. #3 30-025-07162 5/7/1957 660' FNL, 660' FEL 12,013' tail: 13 3/8" @ 375' with 400 sx Unit A Sec 7, T12S, R38E 12,013' 8 5/8" @ 4490' with 1545 sx Unit A Unit A 100' FNL, 660' FEL 12,013' 13 3/8" @ 375' with 300 sx 5/20/1957 1980' FNL, 660' FEL 12,030' 13 3/8" @ 375' with 400 sx Unit H Sec 7, T12S, R38E 12,030' tail: 13 3/8" @ 375' with 300 sx Unit H 12,030' 13 3/8" @ 375' with 300 sx Unit H Sec 7, T12S, R38E 12,030' 13 3/8" @ 375' with 300 sx Unit H Sec 7, T12S, R38E 12,030' 13 3/8" @ 12,030' with 300 sx Unit H 12,030' 12,030' 13 3/8" @ 12,030' with 300 sx Unit H 12,030' 12,030' 12 avior #5 30-025-27854 6/23/1982 760' FNL, 1930' FEL 12,032'	5 1/2" @ 12,042' with 300 sx 5 1/2" @ 12,042' with 300 sx 5 1/2" @ 12,042' with 300 sx Taylor Z. #3 30-025-07162 5/7/1957 660' FNL, 660' FEL 12,013' tail: 13 3/6" @ 375' with 400 sx Unit A Sec 7, T12S, R38E 12,013' 8 5/6" @ 4490' with 1545 sx 5 1/2" @ 12,012' with 300 sx Unit A 12,013' 12,013' 13 3/6" @ 375' with 400 sx 30-025-07163 5/20/1957 1980' FNL, 660' FEL 12,030' 13 3/8" @ 375' with 400 sx Unit H Sec 7, T12S, R38E 12,030' 13 3/8" @ 375' with 1396 sx Unit H Sec 7, T12S, R38E 12,030' 13 3/8" @ 375' with 300 sx Unit H Sec 7, T12S, R38E 12,030' 13 3/8" @ 375' with 300 sx Unit H Sec 7, T12S, R38E 12,042' 13 3/8" @ 375' with 300 sx Sec 7, T12S, R38E 12,042' 12,042'	5 1/2" @ 12,042' with 300 sx 5 1/2" @ 12,042' with 300 sx Taylor Z. #3 30-025-07162 5/7/1957 660' FEL 12,013' tail: 13 3/8" @ 375' with 400 sx Unit A Sec 7, T12S, R38E 12,013' 8 5/8" @ 4490' with 1545 sx Unit A Unit A 12,013' 13 3/8" @ 375' with 400 sx Unit A 12,012' 12,013' 13 3/8" @ 375' with 400 sx Unit A 1380' FNL, 660' FEL 12,030' 13 3/8" @ 375' with 400 sx Unit H 1980' FNL, 660' FEL 12,030' tail: 13 3/8" @ 375' with 400 sx Unit H 1380' FEL 12,030' tail: 13 3/8" @ 375' with 300 sx Unit H 12,030' 12,030' tail: 13 3/8" @ 375' with 300 sx Unit H 12,030' 1380' FEL 12,030' tail: 13 3/8" @ 346' with 300 sx Unit B 1330' FEL 12,042' 12,042' tail: 13 3/8" @ 346' with 360 sx Unit B 100' FEL 12,042' 12,042'	5 1/2" @ 12,042' with 300 sx 5 1/2" @ 12,042' with 300 sx 5 1/2" @ 12,042' with 300 sx Taylor Z. #3 30-025-07162 5/7/1957 660' FNL, 660' FEL 12,013' tail: 13 3/8" @ 375' with 400 sx Unit A 26,07163 5,071957 1980' FNL, 660' FEL 12,030' tail: 13 3/8" @ 375' with 400 sx Unit A 26,07163 5/20/1957 1980' FNL, 660' FEL 12,030' tail: 13 3/8" @ 375' with 400 sx 30-025-07163 5/20/1957 1980' FNL, 660' FEL 12,030' tail: 13 3/8" @ 375' with 400 sx Unit H 56 7, 712S, R38E 12,030' b< 5/12" @ 12,030' with 1396 sx	5 1/2" @ 12,042' with 300 sx 5 1/7'1957 660' FNL, 660' FEL 12,013' Taylor Z. #3 30-025-07162 5/7/1957 660' FNL, 660' FEL 12,013' tail: 13 3/8" @ 375' with 400 sx Unit A Sec 7, T12S, R33E 12,013' fail: 13 3/8" @ 375' with 300 sx Unit A Unit A 12,003' fail: 13 3/8" @ 375' with 300 sx 5/20/1957 1980' FNL, 660' FEL 12,030' fail: 13 3/8" @ 375' with 300 sx 30-025-07163 5/20/1957 1980' FNL, 660' FEL 12,030' fail: 13 3/8" @ 375' with 1300 sx J0-025-07163 5/20/1957 1980' FNL, 660' FEL 12,030' fail: 13 3/8" @ 375' with 1300 sx Unit H Sec 7, T12S, R38E 12,030' fail: 13 3/8" @ 346' with 300 sx Unit H Sec 7, T12S, R38E 12,042' fail: 13 3/8" @ 346' with 360 sx J0-025-27854 6/23/1982 760' FNL, 1930' FEL 12,042' fail: 13 3/8" @ 346' with 360 sx J0-025-27854 6/23/1982 760' FNL, 1930' FEL 12,042' fail: 13 3/8" @ 346' with 360 sx J0-0125-27854 6/23/1982 760' FNL, 1930' FEL	5 1/2" @ 12,042' with 300 sx 5/7/1957 660' FNL, 660' FEL 12,013' Taylor Z. #3 30-025-07162 5/7/1957 660' FNL, 660' FEL 12,013' tail: 13 3/8" @ 375' with 400 sx Unit A Sec 7, T12S, R38E 12,013' 8 5/6" @ 4490' with 1545 sx Unit A Lunit A 12,030' 13 3/6" @ 375' with 300 sx Unit A Linit A 12,030' 13 3/6" @ 375' with 300 sx Unit A Linit A 12,030' 13 3/6" @ 375' with 300 sx Jo-025-07163 5/20/1957 1980' FNL, 660' FEL 12,030' 11 13 3/6" @ 375' with 300 sx Unit H Sec 7, T12S, R38E 12,042' 12,042' 13 3/6" @ 375' with 300 sx Unit B Sec 7, T12S, R38E 12,042' 12,042' 11 13 3/6" @ 3498' with 1396 sx Unit B Sec 7, T12S, R38E 12,042' 12,042' 13 3/6" @ 346' with 360 sx Jon 025-27854 6/23/1982 760' FNL, 1930' FEL 12,042' 13 3/6" @ 346' with 360 sx Jon 025-27854 6/23/1982 760' FNL, 1930' FEL 12,042' 13 3/6" @ 346' with 360 sx Jon 025-27854 6/23/1982 760' FNL, 1930' FEL 12,042'	5 1/2" @ 12,042' with 300 sx 5/7/1957 660' FNL, 660' FEL 12,013' Taylor Z. #3 30-025-07162 5/7/1957 660' FNL, 660' FEL 12,013' Iail: 13 3/6" @ 375' with 400 sx Unit A Sec 7, T126, R38E 12,013' 8 5/6" @ 4490' with 1545 sx Unit A Sec 7, T126, R38E 12,030' 5 1/2" @ 12,012' with 300 sx Unit A Sec 7, T126, R38E 12,030' 13 3/6" @ 375' with 300 sx Jono25-07163 5/20/1957 1980' FNL, 660' FEL 12,030' 13 3/6" @ 375' with 300 sx Jono25-07163 5/20/1957 1980' FNL, 1930' FEL 12,030' 11: 13 3/6" @ 375' with 300 sx Unit H Sec 7, T125, R38E 12,042' 12 13 3/6" @ 346' with 360 sx Unit B Sec 7, T125, R38E 12,042' 13 3/6" @ 346' with 360 sx Unit B Sec 7, T125, R38E 12,042' 13 3/6" @ 346' with 360 sx Unit B Sec 7, T125, R38E 12,042' 13 3/6" @ 346' with 360 sx Unit B Sec 7, T125, R38E 12,042' 13 3/6" @ 346' with 360 sx Unit B Sec 7, T125, R38E 12,042' 13 3/6" @ 346' with 360 sx Unit B Sec 7, T125, R38E	5 1/2" @ 12,042' with 300 sx 5 1/7/1957 660' FNL, 660' FEL 12,013' Taylor Z. #3 30-025-07162 5/7/1957 660' FNL, 660' FEL 12,013' tail: 13 3/6" @ 375' with 400 sx Unit A Sec 7, T12S, R33E 12,013' 5 1/2" @ 12,012' with 300 sx Unit A Unit A 12,003' 12,025' 13 3/6" @ 375' with 400 sx J0-025-07163 5/20/1957 1980' FNL, 660' FEL 12,030' 13 3/6" @ 375' with 300 sx J0-025-07163 5/20/1957 1980' FNL, 660' FEL 12,030' tail: 13 3/6" @ 375' with 400 sx Unit H Sec 7, T12S, R38E 12,030' tail: 13 3/6" @ 346' with 300 sx Unit H Sec 7, T12S, R38E 12,042' tail: 13 3/6" @ 346' with 300 sx Unit H Sec 7, T12S, R38E 12,042' tail: 13 3/6" @ 346' with 360 sx Unit B Sec 7, T12S, R38E 12,042' tail: 13 3/6" @ 346' with 360 sx Unit B Sec 7, T12S, R38E 12,042' tail: 13 3/6" @ 346' with 360 sx Unit B Sec 7, T12S, R38E 12,042' tail: 13 3/6" @ 346' with 360 sx Unit B Sec 7, T12S	5 1/2" @ 12,042' with 300 sx 5 1/2" @ 12,042' with 300 sx 5 1/2" @ 12,042' with 300 sx 5 1/2" @ 12,013' Note Inc. Taylor Z. #3 30-025-07162 5/7/1957 660' FNL, 660' FEL 12,013' Csg Detail: 13.3/6" @ 375' with 400 sx Unit A Sec 7, T12S, R38E 12,013' Csg Detail: 13.3/6" @ 375' with 400 sx Unit A Sec 7, T12S, R38E 12,030' Csg Detail: 13.3/6" @ 375' with 400 sx J0-025-07163 5/20/1957 1980' FNL, 660' FEL 12,030' Csg Detail: 13.3/6" @ 375' with 400 sx J0-025-07163 5/20/1957 1980' FNL, 1930' FEL 12,030' Csg Detail: 13.3/6" @ 375' with 400 sx Unit H Lont H 12,030' Csg Detail: 13.3/6" @ 375' with 300 sx Unit H 12,030' 12,042' Csg Detail: 13.3/6" @ 346' with 360 sx Unit B 12,042' 12,042' Kote Inc. Taylor #5 30-025-27854 6/23/1982 760' FNL, 1930' FEL 12,042' Kote Inc. Taylor #5 30-025-27854 6/23/1982 760' FNL, 1930' FEL 12,042' Kote Inc. Taylor #5 30-025-07163 5/21/1957	5 1/2" @ 12,042' with 300 sx 5/7/1957 660' FNL, 660' FEL 12,013' Taylor Z. #3 30-025-07162 5/7/1957 660' FNL, 660' FEL 12,013' tail: 13.3/8" @ 375' with 400 sx Unit A Sec 7, 172S, R38E 12,013' 6 1/2" @ 12,012' with 300 sx Unit A Sec 7, 172S, R38E 12,030' 13.3/8" @ 375' with 400 sx Unit A Sec 7, 172S, R38E 12,030' 13.3/8" @ 375' with 400 sx Unit H Sec 7, 172S, R38E 12,030' 13.3/8" @ 375' with 400 sx Unit H Sec 7, 172S, R38E 12,030' 11.13.3/8" @ 375' with 400 sx Unit H Sec 7, 172S, R38E 12,030' 13.3/8" @ 375' with 400 sx Unit H Sec 7, 172S, R38E 12,042' 13.3/8" @ 346' with 396 sx Sec 7, 172S, R38E 12,042' 13.3/8" @ 346' with 360 sx Unit B Sec 7, 172S, R38E 12,042' 13.3/8" @ 346' with 360 sx Unit B Sec 7, 172S, R38E 12,042' 13.3/8" @ 346' with 360 sx Unit B Sec 7, 172S, R38E 12,042' 13.3/8" @ 346' with 360 sx Unit B Sec 8, 712S, R38E 12,010' 13.3/8" @ 346' with 350 sx S	5 11/2" @ 12,042' with 300 sx 30-025-07162 5/7/1957 660 FBL 12,013' Nice Inc. Taylor Z. #3 30-025-07162 5/7/1957 660 FBL 12,013' Csg Detatil: 13 3/6" @ 375' with 400 sx Unit A Long A Long A Long A 65/6" @ 4460' with 1545 sx 51/2" @ 12,012' with 300 sx Unit A Long A Long A 7 712" @ 12,012' with 300 sx 30-025-07163 5/20/1957 1980' FNL, 660' FEL 12,030' 7 Taylor Z. #4 30-025-07163 5/20/1957 1980' FNL, 1930' FEL 12,030' 6 1/2" @ 12,012' with 300 sx Unit H Sec 7, 7125, R38E 12,030' 6 5/6" @ 4490' with 1396 sx Unit H Sec 7, 7125, R38E 12,042' 6 1/2" @ 12,030' with 300 sx Unit B Sec 7, 7125, R38E 12,042' 8 5/6" @ 4492' with 360 sx Unit B Sec 7, 7125, R38E 12,042' 13 3/6" @ 346' with 360 sx Unit B Sec 7, 7125, R38E 12,042' 13 3/6" @ 346' with 360 sx Unit B Sec 7, 7125, R38E 12,042' 13 3/6"	5 1/2" @ 12,042' with 300 sx 660' FNL, 660' FEL 12,013' Nice Inc. Taylor Z #3 30-025-07162 5/7/1957 660' FNL, 660' FEL 12,013' Csg Detail: 13 3/8" @ 375' with 400 sx Unit A Sec 7, 7125, R38E 12,030' 5 1/2" @ 12,012' with 300 sx 5/20/165 5/20/1657 1980' FNL, 660' FEL 12,030' Csg Detail: 13 3/8" @ 375' with 400 sx Unit H Sec 7, 7125, R38E 12,030' Csg Detail: 13 3/8" @ 375' with 1300 sx Unit H Sec 7, 7125, R38E 12,030' Csg Detail: 13 3/8" @ 346' with 1306 sx Unit H Sec 7, 7125, R38E 12,030' Csg Detail: 13 3/8" @ 346' with 1300 sx Unit H Sec 7, 7125, R38E 12,042' Csg Detail: 13 3/8" @ 346' with 1500 sx Unit B Sec 7, 7125, R38E 12,042' Csg Detail: 13 3/8" @ 346' with 360 sx Unit B Sec 7, 7125, R38E 12,042' Csg Detail: 13 3/8" @ 346' with 1500 sx Unit B Sec 7, 7125, R38E 12,042' Csg Detail: 13 3/8" @ 346' with 1500 sx Sec 7, 7125, R38E 12,	5 1/2" @ 12,042' with 300 sx 30-025-07162 5/7/1957 660' FEL 12,013' Aloce Inc. Taylor Z, #3 30-025-07162 5/7/1957 660' FEL 12,013' Csg Detail: 13.318" @ 375' with 400 sx Unit A Sec 7, 172S, R38E 12,003' Csg Detail: 13.318" @ 375' with 400 sx Unit H Sec 7, 172S, R38E 12,000' Csg Detail: 13.318" @ 375' with 400 sx Unit H Unit H Sec 7, 172S, R38E 12,030' Csg Detail: 13.348" @ 375' with 300 sx Unit H Unit H Sec 7, 712S, R38E 12,030' Csg Detail: 13.348" @ 375' with 300 sx Unit H Sec 7, 712S, R38E 12,030' Csg Detail: 13.348" @ 345' with 300 sx Unit H Sec 7, 712S, R38E 12,030' Csg Detail: 13.348" @ 436' with 1500 sx 30-025-27854 6/23/1982 760' FNL, 1930' FEL 12,042' Csg Detail: 13.348" @ 345' with 300 sx Unit H Sec 8, 772S, R38E 12,042' Csg Detail: 13.348" @ 345' with 300 sx Unit B Unit B 12,042'	5 1/2* @ 12,042' with 300 sx 5/7/1957 660' FNL, 660' FEL 12,013' tail: 13 3/8* @ 375' with 400 sx built A sec 7, 172S, R38E 12,013' tail: 13 3/8* @ 375' with 400 sx built A sec 7, 172S, R38E 12,013' 8 5/8* @ 4490' with 1545 sx 5/20/1957 1880' FNL, 660' FEL 12,030' 8 5/8* @ 4490' with 1545 sx 5/20/1957 1880' FNL, 660' FEL 12,030' 13 3/8* @ 375' with 400 sx J0-025-07163 5/20/1957 1880' FNL, 660' FEL 12,030' tail: 13 3/8* @ 375' with 300 sx J0-025-27854 6/23/1982 760' FNL, 1930' FEL 12,030' tail: 13 3/8* @ 3470' with 300 sx J0-025-27854 6/23/1982 760' FNL, 1930' FEL 12,042' alit: 13 3/8* @ 3420' with 300 sx J0-025-27854 6/23/1982 760' FNL, 1930' FEL 12,042' b 1/2* @ 12,026' with 300 sx J0-025-27854 6/23/1982 760' FNL, 1930' FEL 12,042' alit: 13 3/8* @ 3420' with 300 sx J0-025-07167 8/24/1957 860' FNL, 1330' FEL 12,010' b 1/2* @ 12,026' with 150 sx J1/2* @ 325' with 425 sx J1/2* BS6'B' C' T12S, R38E 12,010'	5 1/2* 0 2 042 With 300 sx 5/7/1957 660 FEL 12,013 Nice Inc. Taylor Z. #3 30-025-07162 5/7/1957 660 FEL 12,013 Csg Detail: 13 3/6* 375 with 400 sx Unit A Sec 7, 7125, R38E 12,030 5 1/2* @ 12,012* with 300 sx Unit A Sec 7, 7125, R38E 12,030 5 1/2* @ 375 with 400 sx Unit H Sec 7, 7125, R38E 12,042 Csg Detail: 13 3/6* 375 with 330 sx Unit H Sec 7, 7125, R38E 12,042 Csg Detail: 13 3/6* 0 0.025-27854 6/23/1982 760 FNL, 1300 12,042 Vice Inc. Taylor Z. #4 30-025-27854 6/23/1982 77125, R38E 12,042 Csg Detail: 13 3/6* Unit H Sec 7, 7125, R38E 12,042 Vice Inc. Taylor Z. #4 30-025-07151 Sec 7, 7125, R38E 12,042 Vice Inc. Taylor Sec 0 Unit B 12,042 12,042 Sec 7, 7125, R38E Unit	5 1/2* 0 2 042 with 300 ex 5/1/1957 660' FNL, 660' FEL 12,013' Vice Inc. Taylor Z, #3 30-025-07162 5/1/1957 660' FNL, 660' FEL 12,013' Csg Detail 13 3/6' @ 375' with 400 sx Unit A Sec 7, 7125, R38E 12,030' 5 1/2* @ 12,012' with 300 sx 0-025-07163 5/20/1957 1980' FNL, 660' FEL 12,030' Csg Detail 13 3/6' @ 375' with 400 sx Unit H 12,030' 12,030' Csg Detail 13 3/6' @ 375' with 386 sx 5/20/1967 1980' FNL, 1630' FEL 12,030' Csg Detail 13 3/6' @ 346' with 386 sx Unit H 12,042' 12,042' Nice Inc. Taylor #5 30-025-27854 6/23/1982 760' FNL, 1930' FEL 12,042' Csg Detail 13 3/6' @ 346' with 360 sx Unit H 12,042' 12,042' Csg Detail 13 3/6' @ 12,026' with 1500 sx Unit B 12,042' 12,042' Mice Inc. Taylor #5 30-025-07116' 8c 7, 7125, R38E 12,042' Csg Detailt	5 112" 0.2 with 300 sx 5/1/1957 560° FNL, 660° FEL 12,013 Wice Inc. Taylor Z #3 30-025-07162 5/1/1957 560° FNL, 660° FEL 12,013 Csg Detail: 13 36° @ 375' with 400 sx Unit A Sec 7, 112S, R38E 12,030' 5 12" @ 12,012' with 300 sx Unit A Sec 7, 112S, R38E 12,030' 5 12" @ 12,012' with 300 sx Unit H Sec 7, 112S, R38E 12,030' Csg Detail: 13 36° @ 375' with 400 sx Unit H Sec 7, 112S, R38E 12,042' Csg Detail: 13 36° @ 375' with 300 sx Unit H Sec 7, 112S, R38E 12,042' Csg Detail: 13 36° @ 375' with 300 sx Unit H Sec 7, 112S, R38E 12,042' S 102" @ 12,030' with 300 sx Unit H Unit H Sec 7, 112S, R38E 12,042' S 102" @ 12,030' with 300 sx Sec 7, 112S, R38E 12,042' Sec 7, 112S, R38E 12,042' Csg Detail: 13 36° @ 346' with 1500 sx Unit H Unit H 12,042' 12,042' S 102" @ 12,030' with 1500 sx 5 12" @ 12,	5 1/2* @ 12,042* with 300 sx 5/1/1957 660* FNL, 660* FEL 12,013* Mole Inc. Taylor Z #3 30-025-07162 5/7/1957 560* FNL, 660* FEL 12,013* Csg Detail: 13 3/8* @ 375* with 400 sx Unit A Sec 7, 1725, R38E 12,030* 5 1/2* @ 12,012* with 300 sx 5/20/163 5/20/1957 1980* FNL, 660* FEL 12,030* 6 5/8* @ 4495 with 1306 sx Unit H Unit H Unit H 12,042* 6 5/8* @ 4495 with 1306 sx Unit H Unit H 12,042* 6 5/12* @ 12,030* with 300 sx Unit H 12,042* 6 5/8* @ 4495 with 1300 sx Unit H 12,042* 6 5/8* @ 346* with 1300 sx Unit H 12,042* 6 5/8* @ 346* with 1500 sx Unit B 12,042* 6 5/8* @ 346* with 1500 sx Unit B 12,042* 6 5/8* @ 346* with 1500 sx Unit B 12,042* 6 5/8* @ 346* with 1500 sx Unit B 12,042* 6 5/8* @ 346* with 1500 sx Unit B 12,042* 6 5/8* @ 346* with 1500 sx Unit B 12,042* 6 5/8* @ 346* wi	6 1/2* @ 12,042* with 300 sx 5/1/1957 660* FNL, 660* FEL 12,013* Mole Inc. Taylor Z, #3 30-025-07162 5/7/1957 660* FNL, 660* FEL 12,013* Cog Detail: 13/9* @ 375* with 400 sx Unit A Sec 7, 7125; R38E 12,000* 5 1/2* @ 12,012* with 300 sx 5/20/1957 5/20/1957 1980* FNL, 660* FEL 12,030* Cog Detail: 13/3* @ 375* with 400 sx Unit H Sec 7, 7125; R38E 12,030* Cog Detail: 13/3* @ 375* with 400 sx Unit H Sec 7, 7125; R38E 12,030* Cog Detail: 13/3* @ 375* with 400 sx Unit H Sec 7, 7125; R38E 12,042 Cog Detail: 13/3* @ 346* with 360 sx Unit H Sec 7, 7125; R38E 12,042 Cog Detail: 13/3* @ 346* with 360 sx Unit H 12,042 12,042 Cog Detail: 13/3* @ 346* with 360 sx Unit H 12,042 12,042 Cog Detail: 13/4* Go Sx Unit H 12,042 12,042 Cog Detail: 13/4* Go Sx Unit H 12,042 12,042 Cog Det	5 1/2* 0.2 3/1/1367 660 FNL 12/013 Mole Inc. Taylor Z #3 30-025-07162 5/7/1367 660 FNL 12/013 Cog Detail 13/0* 0.375 with 400 sx Unit A Sec 7, 1728, R38E 12/013 Cog Detail 13/0* 0.375 with 400 sx J0-025-07163 5/20/1967 1980 FNL, 660 FEL 12/030 F 1/2* 0.12/012* with 306 sx J0-025-07163 5/20/1967 1980 FNL, 660 FEL 12/030 Cog Detail 13/0* 0.375 with 1306 sx Unit H Sec 7, 1725, R38E 12/042 Cog Detail 13/0* 0.300 with 1306 sx Unit H 12/020 12/042 Cog Detail 13/0* 0.300 with 1506 sx Unit B 12/042 12/042 Cog Detail 13/0* 0.300 with 1506 sx Unit B 12/042 12/042 Cog Detail 13/0* 0.010 with 1500 sx Unit B 12/042 12/042 Cog Detail 13/0* 0.01165 7/125 12/042 12/042 Cog Detail <td>5 1/2" @ 12_042" with 300 sx 5/1/1957 660° FNL, 660° FEL 12,013' Wee Inc. Taylor Z #3 30-025-07162 5/1/1957 660° FEL 12,013' Csg Detail 13.3/6" @ 4400 with 546 sx Unit A Sec 7, 172S, R38E 12,030' Csg Detail 13.3/6" @ 4400 with 546 sx Unit A Sec 7, 172S, R38E 12,030' Csg Detail 13.3/6" @ 4490 with 360 sx Unit H Sec 7, 172S, R38E 12,030' Csg Detail 13.3/6" @ 4490 with 360 sx Unit H Sec 7, 172S, R38E 12,042' Csg Detail 13.3/6" @ 4490 with 360 sx Unit H Sec 7, 172S, R38E 12,042' Csg Detail 13.3/6" @ 4422 with 360 sx Unit H Sec 7, 172S, R38E 12,042' Csg Detail 13.3/6" @ 422 with 360 sx Unit H Sec 7, 172S, R38E 12,042' Csg Detail 13.3/6" @ 422 with 360 sx Unit H Sec 7, 172S, R38E 12,042' Csg Detail 13.3/6" @ 422 with 360 sx Unit H Sec 7, 172S, R38E 12,042' Csg Detail 13.3/6" @ 2.25' with 400 sx Unit H Sec 7, 172S, R38E<td>5 12" 6 12" 6 12" 6 12.013 Wee Inc. Taylor Z #3 30-025-07162 5/7/1957 560° FNL, 660° FEL 12.013 Cseg Detail 13.30° @ 375' with 400 sx Unit A Sec 7, 172S, R38E 12.013 Cseg Detail 13.30° @ 375' with 400 sx Unit H Sec 7, 172S, R38E 12.030 Taylor Z #4 30-025-07163 5/20/1697 1980' FNL, 660' FEL 12.030 Cseg Detail 13.30° @ 375' with 300 sx Unit H Sec 7, 172S, R38E 12.042 Cseg Detail 13.90° @ 356' with 300 sx Unit H Sec 7, 172S, R38E 12.042 Cseg Detail 13.90° @ 356' with 1300 sx Unit H Sec 7, 172S, R38E 12.042 Cseg Detail 13.90° @ 356' with 1300 sx Unit H Sec 7, 172S, R38E 12.042 Cseg Detail 13.90° @ 372' with 425 sx Unit B Sec 7, 172S, R38E 12.042 Cseg Detail 13.96° @ 356' with 300 sx Unit B Sec 7, 172S, R38E 12.042 Cseg Detail 13.96° @ 430' with 300 sx</td></td>	5 1/2" @ 12_042" with 300 sx 5/1/1957 660° FNL, 660° FEL 12,013' Wee Inc. Taylor Z #3 30-025-07162 5/1/1957 660° FEL 12,013' Csg Detail 13.3/6" @ 4400 with 546 sx Unit A Sec 7, 172S, R38E 12,030' Csg Detail 13.3/6" @ 4400 with 546 sx Unit A Sec 7, 172S, R38E 12,030' Csg Detail 13.3/6" @ 4490 with 360 sx Unit H Sec 7, 172S, R38E 12,030' Csg Detail 13.3/6" @ 4490 with 360 sx Unit H Sec 7, 172S, R38E 12,042' Csg Detail 13.3/6" @ 4490 with 360 sx Unit H Sec 7, 172S, R38E 12,042' Csg Detail 13.3/6" @ 4422 with 360 sx Unit H Sec 7, 172S, R38E 12,042' Csg Detail 13.3/6" @ 422 with 360 sx Unit H Sec 7, 172S, R38E 12,042' Csg Detail 13.3/6" @ 422 with 360 sx Unit H Sec 7, 172S, R38E 12,042' Csg Detail 13.3/6" @ 422 with 360 sx Unit H Sec 7, 172S, R38E 12,042' Csg Detail 13.3/6" @ 2.25' with 400 sx Unit H Sec 7, 172S, R38E <td>5 12" 6 12" 6 12" 6 12.013 Wee Inc. Taylor Z #3 30-025-07162 5/7/1957 560° FNL, 660° FEL 12.013 Cseg Detail 13.30° @ 375' with 400 sx Unit A Sec 7, 172S, R38E 12.013 Cseg Detail 13.30° @ 375' with 400 sx Unit H Sec 7, 172S, R38E 12.030 Taylor Z #4 30-025-07163 5/20/1697 1980' FNL, 660' FEL 12.030 Cseg Detail 13.30° @ 375' with 300 sx Unit H Sec 7, 172S, R38E 12.042 Cseg Detail 13.90° @ 356' with 300 sx Unit H Sec 7, 172S, R38E 12.042 Cseg Detail 13.90° @ 356' with 1300 sx Unit H Sec 7, 172S, R38E 12.042 Cseg Detail 13.90° @ 356' with 1300 sx Unit H Sec 7, 172S, R38E 12.042 Cseg Detail 13.90° @ 372' with 425 sx Unit B Sec 7, 172S, R38E 12.042 Cseg Detail 13.96° @ 356' with 300 sx Unit B Sec 7, 172S, R38E 12.042 Cseg Detail 13.96° @ 430' with 300 sx</td>	5 12" 6 12" 6 12" 6 12.013 Wee Inc. Taylor Z #3 30-025-07162 5/7/1957 560° FNL, 660° FEL 12.013 Cseg Detail 13.30° @ 375' with 400 sx Unit A Sec 7, 172S, R38E 12.013 Cseg Detail 13.30° @ 375' with 400 sx Unit H Sec 7, 172S, R38E 12.030 Taylor Z #4 30-025-07163 5/20/1697 1980' FNL, 660' FEL 12.030 Cseg Detail 13.30° @ 375' with 300 sx Unit H Sec 7, 172S, R38E 12.042 Cseg Detail 13.90° @ 356' with 300 sx Unit H Sec 7, 172S, R38E 12.042 Cseg Detail 13.90° @ 356' with 1300 sx Unit H Sec 7, 172S, R38E 12.042 Cseg Detail 13.90° @ 356' with 1300 sx Unit H Sec 7, 172S, R38E 12.042 Cseg Detail 13.90° @ 372' with 425 sx Unit B Sec 7, 172S, R38E 12.042 Cseg Detail 13.96° @ 356' with 300 sx Unit B Sec 7, 172S, R38E 12.042 Cseg Detail 13.96° @ 430' with 300 sx

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Page 2 of 3

M. M. Harrisl 2 SWD Tabulation of Wells

		Operator	Well Name	¥Ы¥	Spud Date	Location	2	Comments	1
			9 5/8" @ 4500' with 2000) sx					
			5 1/2" @ 12,005' with 500 :	0 sx					
-	13.	13. Sunrav IIX Oil Co.	G. Hall #1	30-025-07174	7/17/1957	1980' FSL. 660' FWL	12.020'	P&A 12/1967	
7		•				Sec 8, T12S, R38E			
Z		Csg Detail:	Csg Detail: 13 3/8" @ 375' with 400 sx	SX		Unit L			
_			8 5/8" @ 4518' with 1575 sx	SX					
۔ د			5 1/2" @ 12,012' with 300	0 sx					

2

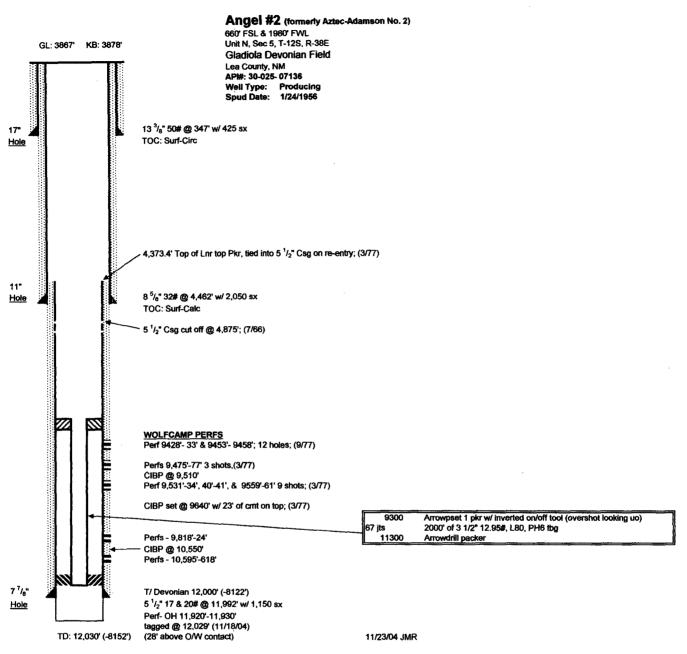
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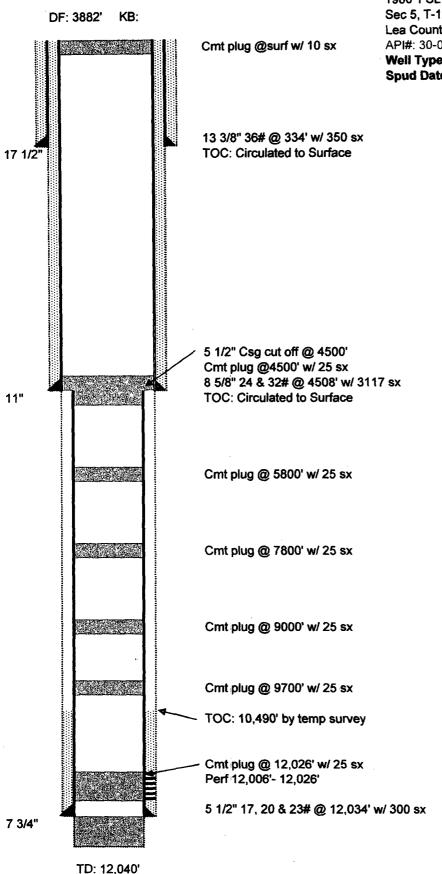
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Page 3 of 3



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#32

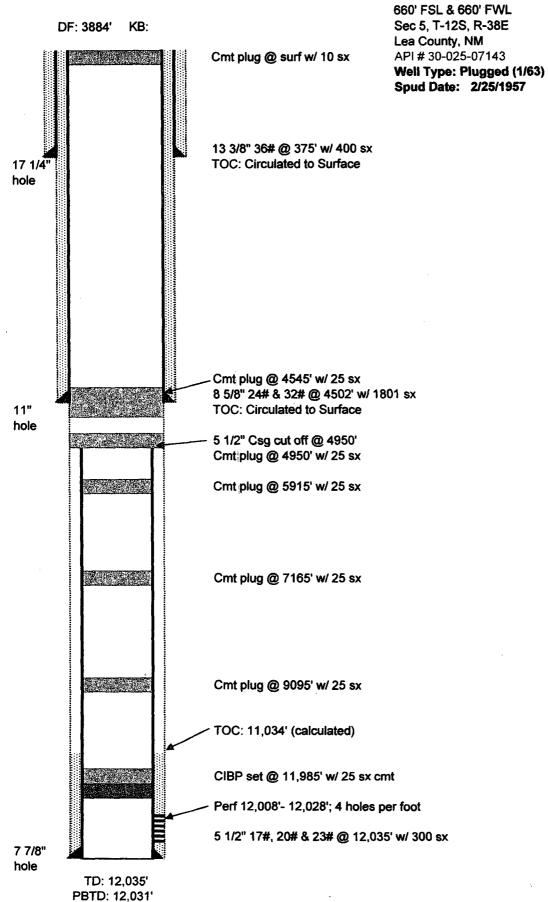


J. Adamson No. 1

1980' FSL & 660' FWL Sec 5, T-12S, R-38E Lea County, NM API#: 30-025- 07142 Well Type: Plugged (12/64) Spud Date: 11/25/1956

8/2/2005

PBTD: 12,034'

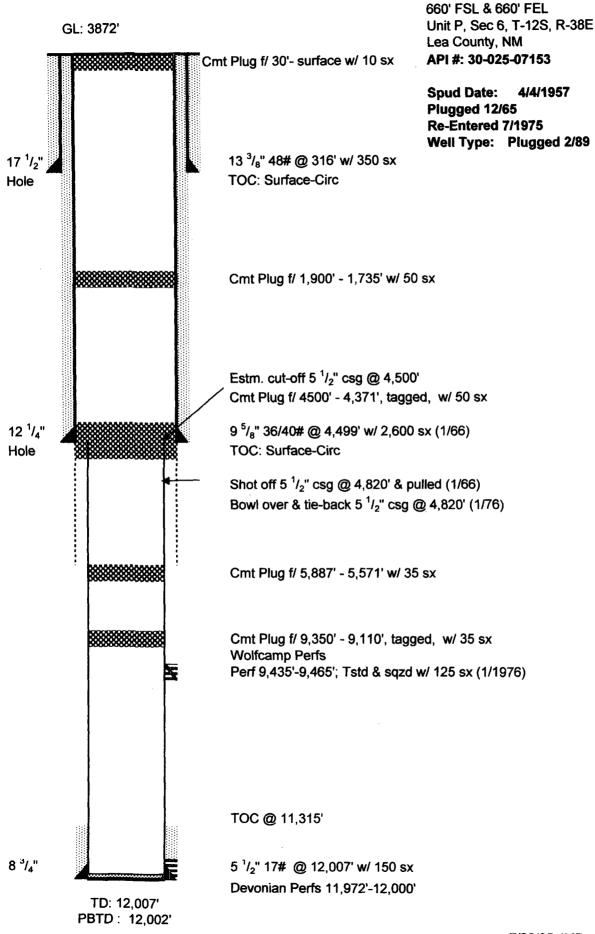


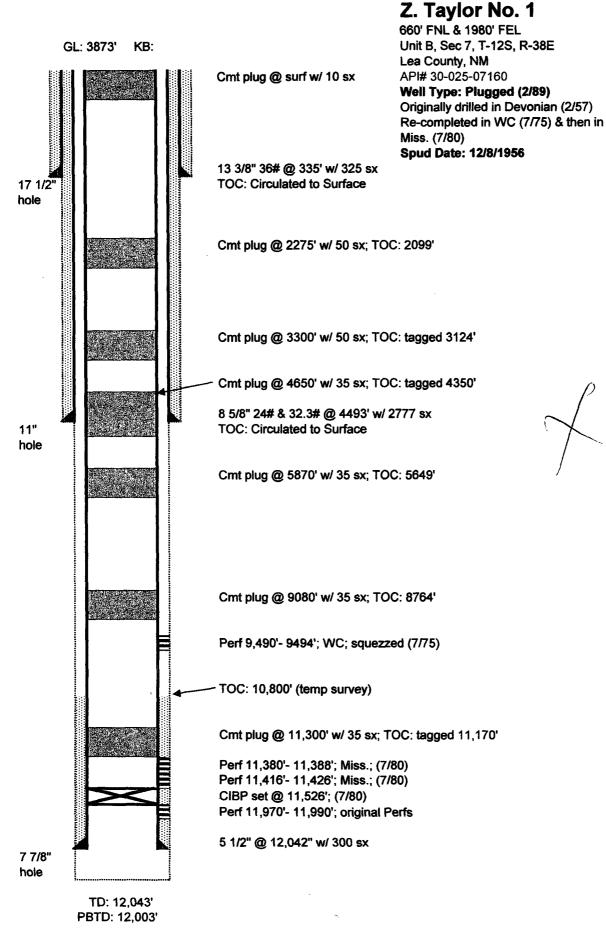
J. Adamson No. 2

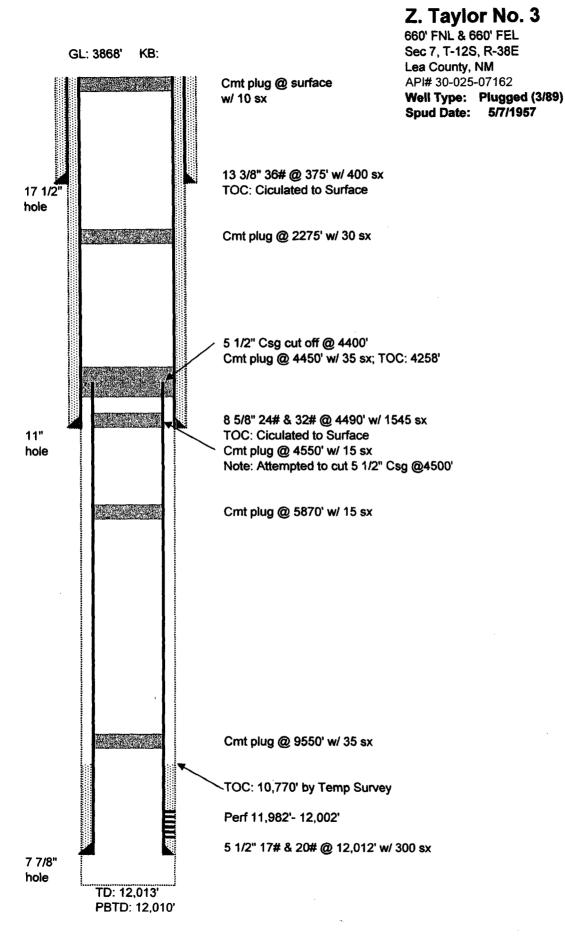
on No. 2

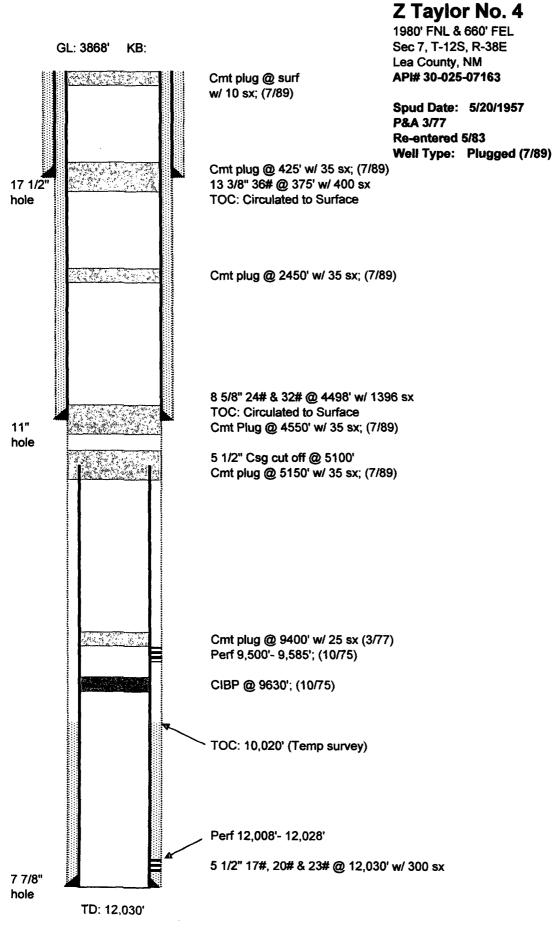
#45

CLOVIS K. KENDRICK No. 2

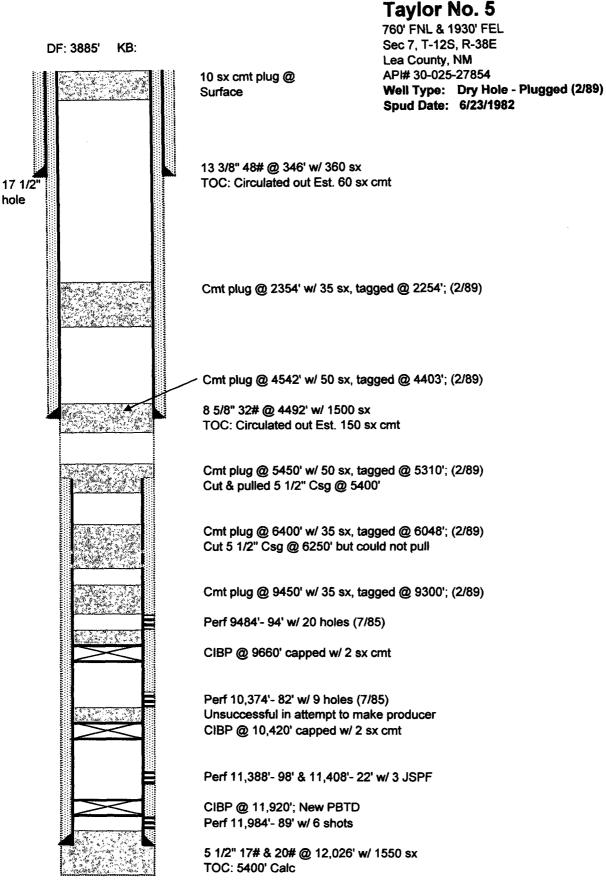




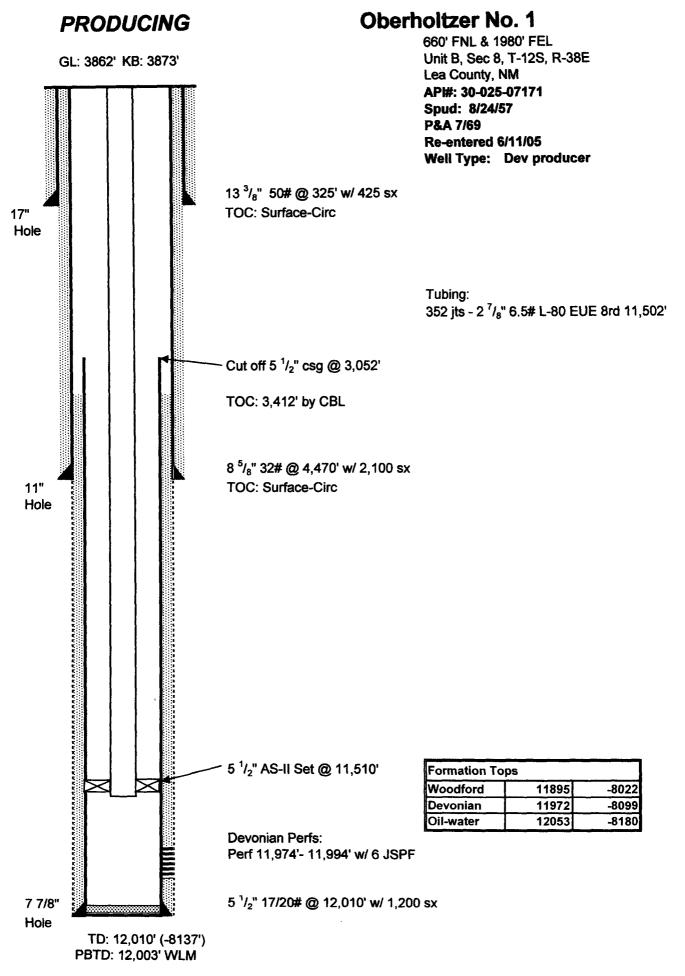


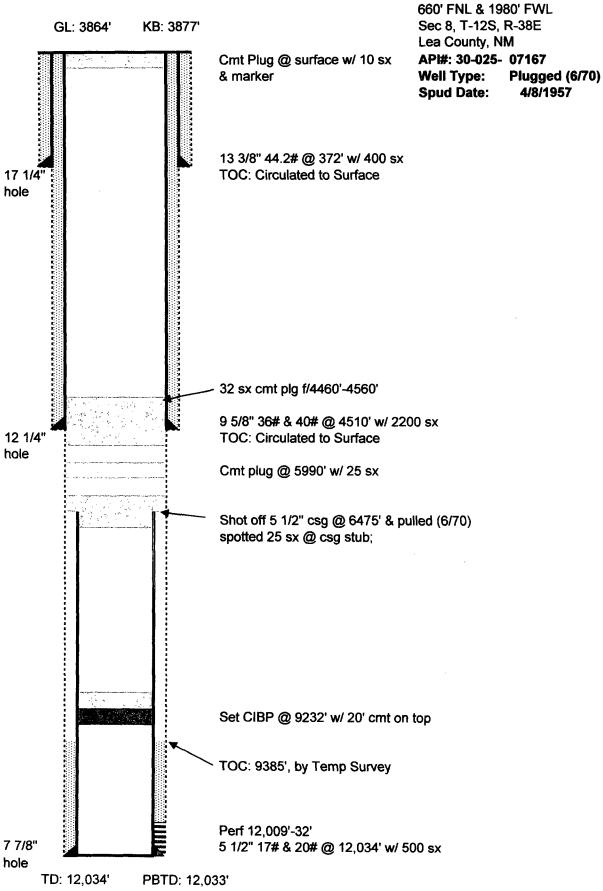






TD: 12,042'



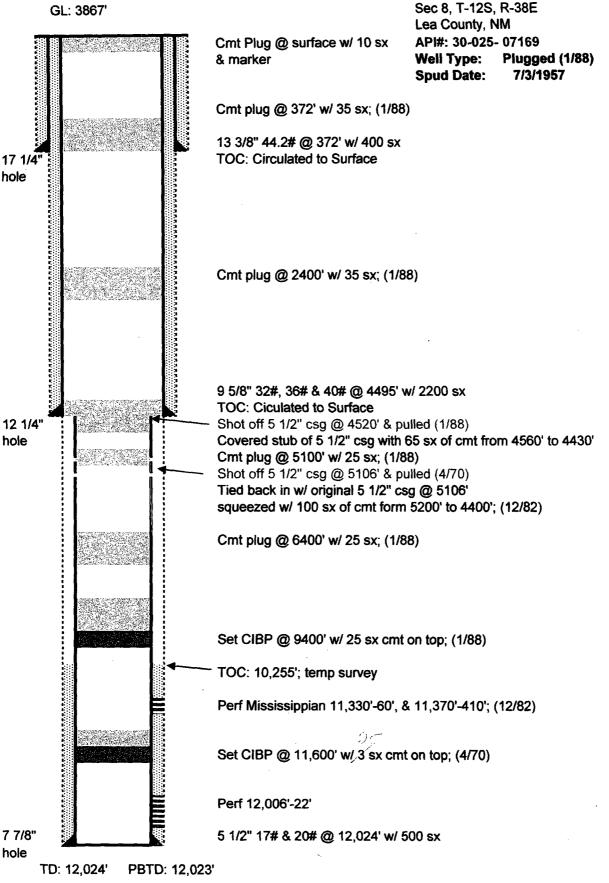


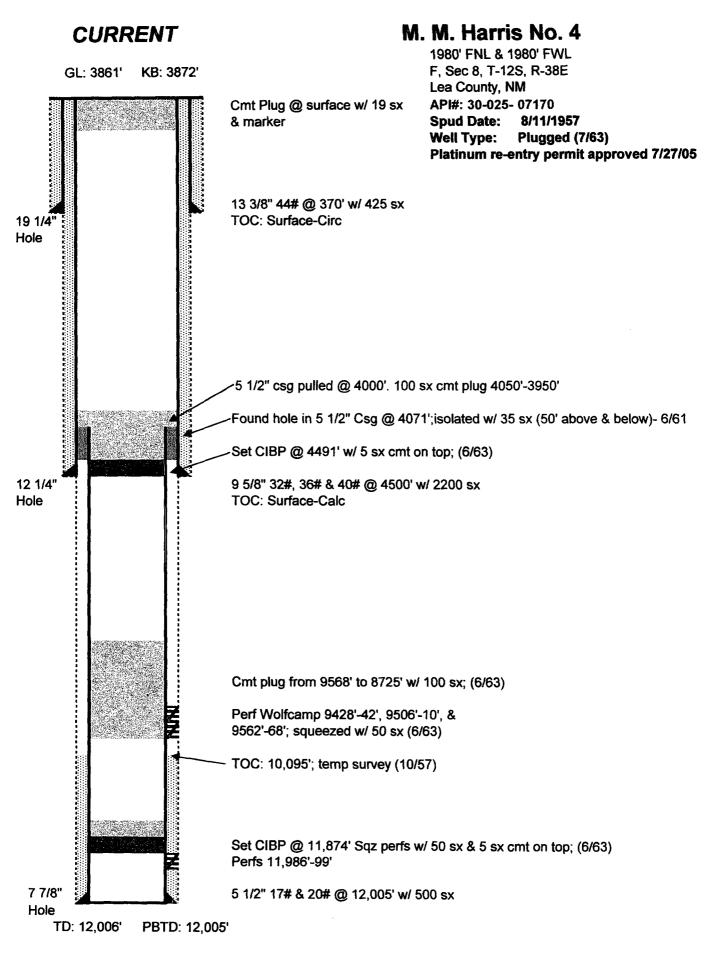
M. M. Harris No. 1

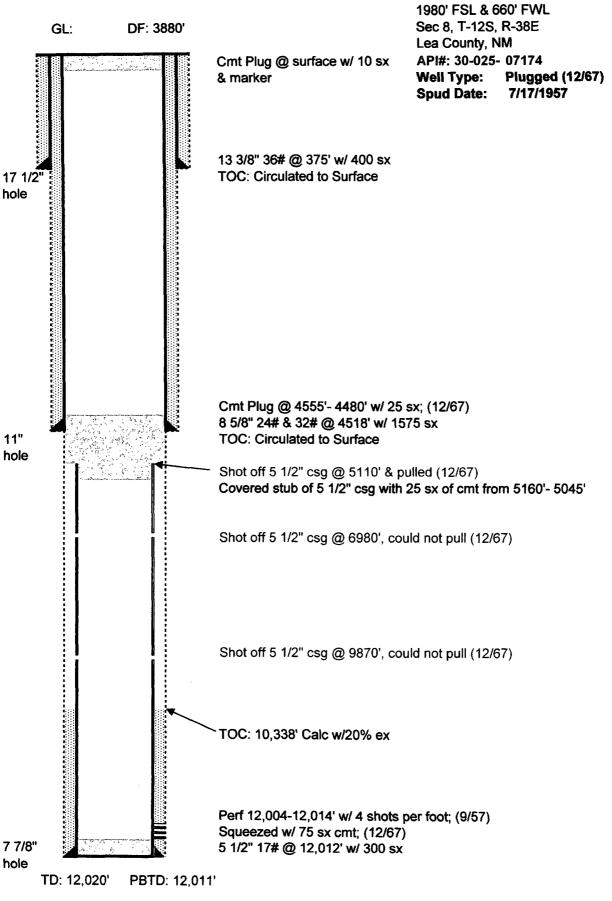
M. M. Harris No. 3

1980' FNL & 660' FWL









G. Hall No. 1

LEGAL NOTICE

Platinum Exploration, Inc. 550 W. Texas, Suite 500, Midland, TX 79701 is filing form C108 (Application for Authorization to Inject) with the New Mexico Oil Conservation Division seeking administrative approval for a salt water disposal well. The proposed well, M. M. Harris #2 SWD, is located 660' FNL & 660' FWL of Section 8, Township 12 South, Range 38 East of Lea County, New Mexico. Produced Devonian water will be disposed into the Devonian formation at a depth of 12,100' to 12,800' with a maximum pressure of 2,500 psi and a maximum rate of 20,000 BWPD. Any interested party who has an objection to this application must give notice to the Oil Conservation Division, 1220 South Saint Francis Street, Santa Fe, New Mexico 87505, within fifteen (15) days of this notice. Additional information can be obtained by contacting Julie Figel at (432) 687-1664.

Billing Information

Julie Figel Platinum Exploration Inc. 550W. Texas, Suite 500 Midland, TX 79701

PLATINUM EXPLORATION INC.

550 West Texas Avenue, Suite 500 Midland, Texas 79701 Office (432) 687-1664 • Fax (432) 687-2853

August 11, 2005

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RE: C108 Notification for M. M. Harris #2 Well

Dear Sir/Madam:

Platinum Exploration, Inc. 550 W. Texas, Suite 500, Midland, TX 79701 is filing form C108 (Application for Authorization to Inject) with the New Mexico Oil Conservation Division seeking administrative approval for a salt water disposal well. The proposed well, M. M. Harris #2 SWD, is located 660' FNL & 660' FWL of Section 8, Township 12 South, Range 38 East of Lea County, New Mexico. Produced Devonian water will be disposed into the Devonian formation at a depth of 12,100' to 12,800' with a maximum pressure of 2,500 psi and a maximum rate of 20,000 BWPD. Any interested party who has an objection to this application must give notice to the Oil Conservation Division, 1220 South Saint Francis Street, Santa Fe, New Mexico 87505, within fifteen (15) days of this notice. Additional information can be obtained by contacting Julie Figel at (432) 687-1664.

Sincerely,

Julie Figel

Julie Figel Agent Platinum Exploration Inc. 550 W Texas, Suite 500 Midland, Texas 79701

AFFIDAVIT OF PUBLICATION

State of New Mexico, County of Lea.

I, KATHI BEARDEN

Publisher

of the Hobbs News-Sun, a newspaper published at Hobbs, New Mexico, do solemnly swear that the clipping attached hereto was published once a week in the regular and entire issue of said paper, and not a supplement thereof for a period.

1

of_____

weeks.

2005

Beginning with the issue dated

August 7 2005 and ending with the issue dated

August 7

adu

Publisher Sworn and subscribed to before

me	this	8th	day	of
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	Augus	st		2005
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[/	na 11	M		
Notar	y Public.		M	

My Commission expires February 07, 2009

(Seal)



This newspaper is duly qualified to publish legal notices or advertisements within the meaning of Section 3, Chapter 167, Laws of 1937, and payment of fees for said publication has been made.

67100868000 67532381 PLATINUM EXPLORATION, INC., 550 W. TEXAS, SUITE 500 MIDLAND, TX 79701

LEGAL NOTICE August 7, 2005

Platinum Exploration, Inc. 550 W, Texas, Suite 500, Mid-land, TX 79701 is filing form C108 (Application for Authorization to Inject) with the New Mexico Oil Conservation Division seeking administrative approval for a salt water disposal well. The proposed well, M. M. Harris #2 SWD, is located 660' FNL & 660' FWL of Section 8, Township 12 South, Range 38 East of Lea County, New Mexico. Produced Devonian water will be disposed into the Devonian formation at a depth of 12,100' to 12,800' with a maximum pressure of 2,500 psi and a maximum rate of 20,000 BWPD. Any interested party who has an objection to this application must give notice to the Oil Conservation Division, 1220 South Saint Francis Street, Santa Fe, New Mexico 87505, within fifteen (15) days of this notice. Additional information can be obtained by contacting Julie Figel at (432) 687-1664. #21704 -----

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Sent Tc RJR Resources Sent Tc Stireet, or PO1 Other Stireet, or PO1 Midland, Texas 79701	Sent Tc Kinsolving & Kinsolving P O Box 325 Street, or PO E Tatum, NM 88267 City, St.
See Reverse for Instructions U.S. Postal Servicema CERTIFIED MAIL. M RECEIPT (Domestic Mail Only; No Insurance Coverage Provided) For delivery information visit our website at www.usps.com O F FICIALUSE Postage \$ Postmark Postage \$ Postage \$ Postmark Postmark	PS Form 3800, dune 2002 U.S. Postal Service m CERTIFIED MAIL M. RECEIPT (Domestic Mail Only: No Insurance Coverage Provided) For delivery information visit our website at www.usps.com OFFICIALUSE Postage Certified Fee Return Receipt Fee (Endorsement Required) Restricted Delivery Fee (Endorsement Required) Total P Postage To See Reverse for Instructions
PS Form 3800, June 2002 See Reverse for Instructions	See Reverse for Instructions See Reverse for Instructions US. Postal Servicen: CERTIFIED MAIL_IM RECEIPT Domestic Mail Only; No Insurance Coverage Provided) For delivery information visit our website at www.usps.com O F F I C I A L U S E Postage Postage Return Receipt Fee (Endorsement Required) Postmark Here Total F Yates Petroleum Corporation Sent To 105 S. 4 th Street Street, J or PO B Artesia, NM 88210 City, Siz Secure/cased of instructions

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Julie Figel

From:	Ken Dixon [kdixon@t3wireless.com]
Sent:	Wednesday, July 27, 2005 3:18 PM
То:	jfigel@t3wireless.com
Subject:	M. M. Harris #2 SWD-Notification List

Julie,

Here is a list of parties to notify for the SWD permit for this well:

SE/4 Sec. 5: RJR Resources

SW/4 Sec. 5: Platinum Exploration Inc.

E/2SE/4 Sec.6: RJR Resources

W/2SE/4 Sec. 6: Yates Petroleum Corporation, 105 S. 4th St., Artesia, NM 88210

NE/4 Sec. 7: Pride Energy Company, P.O. Box 701950, Tulsa, OK 74170-1950

SE/4 Sec. 7: RJR Resources and OXY USA, Inc., P.O. Box 4294, Houston, TX 77210-4294

N/2SW/4 Sec. 8: RJR Resources

NE/4 Sec. 8: Platinum Exploration Inc. $NW|4 \leq ec 8$: Plat I'll provide you with the parties for notification on the Oberholtzer #2 SWD as soon as receive the final information from Scott Ramsey.

Ken

WM. SCOTT RAMSEY OIL & GAS PROPERTIES P. O. BOX 51181 MIDLAND, TEXAS 79710

MINERAL AND LEASEHOLD TAKEOFF

Date: January 5, 2005

Prospect: Gladiola

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Description: Section 8, Township 12 South, Range 38 East, Lea County, New Mexico

North Half of the Southwest Quarter (N/2 SW/4)

MINERAL OWNER	INTEREST	NET ACRES	STATUS	
Bank of America, Trustee Of the Florence Marie Hall Trust P. O. Box Dallas, Texas	8/8	. 80.000000	Leased	
TOTALS	8/8	80.00000		

Northeast Quarter (NE/4)

MINERAL OWNER	INTEREST	NET ACRES	STATUS	_
Security State Bank and Trust And Marjorie J. Oberholtzer, Co-Trustees of the Oberholtzer Family Trust P. O. Box 29004 Kerrville, Texas 78029	21/64	52.500000	Leased	
Carol Ann Cantrell 5904 Sandhurst Lane, #248 Dallas, Texas 75206	35/192	29.166667	Leased	
Sharon Patrick 249 East Harbor Circle Grand Junction, Colorado 81505 (97	35/192 0) 241-5170	29.166667	Leased	
Carl E. Oberholzter, Jr. 10 Seaside Place Norwalk, CT	35/192	29.166667	Leased	
Patricia Mayfield 3710 Del Norte Temple, Texas 76502	1/16	10.000000	Leased	
Carol Bennett P. O. Box 243 Melrose, New Mexico 88124	1/16	10.000000	Leased	
TOTALS	8/8	160.000000		

Northwest Quarter (NW/4)

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MINERAL OWNER	INTEREST	NET ACRES	STATUS	
Bruce Gaspard 733 Reeves Ranch Road Victoria, Texas 77905	1/32	5.000000	Leased	
TOTALS	8/8	160.000000		

South Half of the South Half (S/2 S/2)

MINERAL OWNER	INTEREST	NET ACRES	STATUS	
Fairway Oil & Gas Co.	15/128	18.750000	OPEN	
Panhandle Royalty Company 5400 N. W. Grand Blvd., Suite 210 Oklahoma City, Oklahoma	3/32	15.000000	OPEN	
Lorene E. Whitley Longwell	3/64	7.500000	OPEN	
John J. Redfern, Ill	35/768	7.291667	OPEN	
Rosalind Redfern Grover	35/768	7.291667	OPEN	
Roberta Redfern Garst	35/768	7.291667	OPEN	
Roy G. Barton and Opai Barton Trust	1/24	6.666667	OPEN	
N. A. Bryd Estate	1/24	6.666667	OPEN	
W. B. Evans Estate	3/80	6.000000	OPEN	
Flag-Redfern Oil Co.	1/32	5.000000	OPEN	
Robert Dale Evans 5104 75 th Street Lubbock, Texas 79424	1/32	5.000000	OPEN	
Thomas Williams Evans (Anita R. Evans, Individually and as Administratrix of the Estate of Thomas Williams Evans, dec Route 20, Box 35 Lubbock, Texas 79423	1/32 'd)	5.00000	OPEN	
Harold L. Evans	1/32	5.000000	OPEN	

South Half of the South Half (S/2 S/2)

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MINERAL OWNER	INTEREST	NET ACRES	STATUS	
Midwest Royalties, Inc.	1/40	4.000000	OPEN	
O. W. Linquist	3/128	3.750000	OPEN	
Judy Van Gilder 5815 Duke Street Lubbock, Texas	11/512	3.437500	OPEN	
Ruth Armstrong	1/48	3.333333	OPEN	
R. M. Williams	1/56	2.857143	OPEN	
Lorene E. Longwell, Trustee	1/64	2.500000	OPEN	
Lynn Ann Sanders	1/64	2.500000	OPEN	
Michael D. Burns	1/64	2.500000	OPEN	
Manon Markham McMullen 1500 Broadway, Suite 1212 Lubbock, Texas 79413	51/3584	2.276786	OPEN	
Roderick Allen Markham 1500 Broadway, Suite 1212 Lubbock, Texas 79413	51/3584	2.276786	OPEN	
Loretta Mildred Wilson	7/512	2.187500	OPEN	
Theresa Arliss Smith	7/512	2.187500	OPEN	
Dixie Eileen Wilda	7/512	2.187500	OPEN	
Kathryn Francis Lota Lee J. M. Bellamy William M. Bellamy Bruce M. Bellamy Beverly Ann Denebeina	1/288 1/288 1/384 1/3456 1/3456 1/3456	0.555556 0.555556 0.416667 0.046296 0.046296 0.046296	OPEN OPEN OPEN OPEN OPEN	
Toles-Com-Ltd. P. O. Box 1380 Rowell, New Mexico 88202-1300	1/96	1.666667	OPEN	
N. R. Proctor, Executor of the Estate of Pete Proctor, dec'd 32 San Clemente Circle Odessa, Texas 79765	1/112	1.428571	OPEN	
Bill J. Markahm Estate Trust P. O. Box 21346 Mesa, Arizona 85277-1346	1/112	1.428571	OPEN	

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South Half of the South Half (S/2 S/2)

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MINERAL OWNER	INTEREST	NET ACRES	STATUS	
Donald Marshall Markham and LaDonna Rieger Markham, Trustees of the Donald Marshall Markham Family Trust P. O. Box 241 Center Point, Texas 78010-0241	1/224	0.714286	OPEN	
Clarence Richard Markham and Joyce Stanley Markham, Trustees of the Clarence Richard Markham Family Trust 3110 38 th Street Lubbock, Texas 79413	1/224	0.714286	OPEN	
C. B. Markham, Jr. Estate Trust Donna Edwards, Trustee 2512 Metzger Road SW Albuquerque, New Mexico 87405-6336	1/112	1.428571	OPEN	
Albert David White, Jr. 2402 Sweetwater Country Club Drive Apopka, Florida 32712	1/112	1.428571	OPEN	
Robert D. Cousins	1/128	1.250000	OPEN	
Jan Carol Cone Trust 1809 Tennyson Arlington, Texas 76013	5/768	1.041667	OPEN	
James Raymond Cone, Jr. Trust 5410 20 th Street Lubbock, Texas	5/768	1.041667	OPEN	
George M. O'Brien P. O. Box 1743 Midland, Texas 79702	1/224	0.714286	OPEN	
Clarence Richard Markham Family Trust 3110 38 th Street Lubbock, Texas 79413	1/224	0.714286	OPEN	
Donald Marshall Markham Family Trust P. O. Box 241 Center Point, Texas 78010-0241	1/224	0.714286	OPEN	
Mark Caldwell and/or Bonnie Caldwell 3534 Shell Midland, Texas 79707	1/224	0.714286	OPEN	
Mary Frances Antweill 5410 Ledgestone Drive Fort Worth, Texas 76132	1/224	0.714286	OPEN	
Wyotex Oil Company 405 Ross Avenue Gillette, Wyoming 82716		0.694000	OPEN	
M. W. Oil Investment Co., Inc. 518 17 th Street, Suite 540 Denver, Colorado 80202		0.606000	OPEN	
James Raymond Cone, Jr. 5410 20 th Street Lubbock, Texas	5/1536	0.520833	OPEN	

South Half of the South Half (S/2 S/2)

	INTEREST	NET ACRES	STATUS	
Jan Cone Bowerman 1809 Tennyson Arlington, Texas 76013	5/1536	0.520833	OPEN	
Bud and Mary Lou Flocchini Family Partnerhip P. O. Box 26158 San Jose, California 95159-6158	3/1600	0.300000	OPEN	
Ronald C. Agel 105 Countryside Road Newton, MA 02159	3/1600	0.300000	OPEN	
Harle, Inc. 22230 S. W. Taylors Drive Tualatin, Oregon 97062-7041	1/960	0.166667	OPEN	
Richard L. Vandenbergh Suite P-300 17777 S. Harrison Denver, Colorado 80210	15/16000	0.150000	OPEN	
Citadel Oil and Gas Corporation P. O. Box 3052 Denver, Colorado 80201	15/16000	0.150000	OPEN	
Robert Eckels Family Trust P. O. Box 30 Cedaredge, Colorado 81413	15/16000	0.150000	OPEN	
William M. Heiss Profit Sharing Plan P. O. Box 2954 Casper, Wyoming 82602	15/16000	0.150000	OPEN	
Louis A. Oswald, III 5877 W. Asbury Place Lakewood, Colorado 80227	15/16000	0.150000	OPEN	
Christa L. Leavell P. O. box 470 Robinson, Illinois 62454	10/16000	0.150000	OPEN	
Christa L. Leavell, Custodian For Michell C. Leavell P. O. box 470 Robinson, Illinois 62454	10/16000	0.150000	OPEN	
Justin Travis Hunnicutt		0.083333	OPEN	
Grady Paul Hunnicutt		0.083333	OPEN	
Louis A. Oswald, III, Trustee Of the Oswald Family Trust P. O. Box 36157 Denver, Colorado 80236-0157	6/16000	0.060000	OPEN	
Jonathan S. Roderick And Carol 6154 West 83 rd Way Arvada, Colorado 80003	6/16000	0.060000	OPEN	
Lynn M. Baalman and 4650 N. Flintwood Road Parker, Colorado 80134	3/16000	0.030000	OPEN	
TOTALS	8/8	160.000000	OPEN	