JALAPENO CORPORATION PO Box 1608, Albuquerque, NM 87103 phone: (505) 242-2050; facsimile: (505) 242-8501

RECEIVED OCD ARTESIA

August 7, 2001

Tim W. Gum District II Supervisor Oil Conservation Division 1301 W. Grand Ave. Artesia, NM. 88210

New Mexico Oil Conservation Division 1220 S. St. Francis Dr. Santa Fe, New Mexico 87504

Dear Mr. Gum:

We recently got information off of the OCD web site related to the wells operated by Jalapeno Corporation. (See, attached the web site information.) That information is not correct in regard to several wells. We would appreciate your updating the OCD information to correct it.

DUNCAN FEDERAL 4Y: This company, rather than Cibola Energy Corporation, operates the subject well. (See the attached change of operator form which was approved by the BLM on January 27, 2000.) We would appreciate your adding the 4Y to this company's list of wells and deleting it from your list of Cibola operated wells. You will notice from the web site information that the OCD shows the other Duncan Federal wells, which were included on the same change of operator form, as being operated by Jalapeno.

Several years ago, when Cibola did operate this well, it filed with the OCD in Santa Fe an application to convert this well to a water disposal well. That permission was granted, subject to Cibola's doing certain work on surrounding wells to make sure those bore holes were protected from disposed water. The required work was done, but the time limit set under the OCD Order allowing water disposal, had expired before the work was completed. After Jalapeno assumed operations of the well we again contemplated requesting renewed authority from the OCD to inject water into the Duncan 4Y. However, a further examination of the well logs, as well as the results of a pressure test which was conducted on the well, have led us to conclude that the injection pressures would be too great to justify using the Duncan 4Y as a disposal well. Consequently, we decided to plug this well. An application to plug the well was approved by the BLM on June 27, 2001 and Basic Services, a Texas plugging company, has agreed to plug it. (We enclose a copy of the approved plugging application.) We were advised by Basic that they would have a rig in the area either around August 15th or September 5th, and that the well would be plugged then.

A casing integrity test was conducted on the well on November 30, 2000. Both the OCD and the BLM were notified prior to the test that it would be conducted. Neither chose to send a

witness. We enclose a copy of the Sundry Notice filed with the BLM as well as a copy of the pressure chart.

ROX # 3 (15856): This well was plugged on April 24, 1995. (Please see attached the plugging report approved by Ken Livingston of the OCD on September 15, 1995.) We would appreciate your having the well removed from the OCD web site.

WHITNEY #1 & WHITNEY #5 (13909): Your records show that the Whitney #1 has not been producing. Though the Whitney #1 was down for an extended period, it was put back on production in 2000, and produced into a common tank battery with the Whitney #5. (Enclosed is a copy of a letter from the oil purchaser, Phillips, evidencing that the well was producing.) Because of confusion arising from the fact that the Whitney 1 was producing into the same tank as the Whitney 5, the person doing the C-115s failed to indicate that the Whitney 1 was contributing part of the production. When this mistake was discovered, corrected C-115s were filed. In any case, both of these wells were sold to Paloma Blanca Well Service Co. effective June 30, 2001. A copy of the change of operator form, which was filed in Artesia with the OCD, is enclosed. We would appreciate your removing these wells from the Jalapeno portion of the OCD web site.

LOUISE YATES STATE #1 (28049). This well was drilled to 3,322 ft, and subsequently plugged back to 2,366 ft. (See, the attached Sundry Notice dated 3/27/98, as well as the initial completion report of 5/28/97.) It was completed as a producer in the Slaughter zone of the San Andres formation on 3/13/98. However, production was less than anticipated and the well was shut in soon thereafter. This well is located in the Wolfe Lake San Andres field which is producing a significant amount of water. Since we abandoned the idea of using the Duncan 4Y as a water disposal well (see above), we are examining the possibilities of using the Louise Yates State # 1 as the disposal well instead. Thus, we prefer not to plug the well at this time.

If you need more information on any of the above discussed wells, please call me at the number above.

Yours truly, Hammy

Harvey E. Yates Jr. for Jalapeno Corporation

P. 02

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WELLS INVOLVED IN OPERATOR CHANCE INITIAL LIST FOR OPERATOR VALIDATION

If all wells and completions on this list are not part of this transfer, send this list to the appropriate OCD District Office with exceptions noted and supporting paperwork so corrections can be made. If this list agrees with your records and bonding requirements are satisfied, contact OCD in Santa Pe for a final list to submit to the OCD District with your C-104A.

PREVIOUS OPERATOR: 26307 JALAPENO CORP

NEW OPERATOR:

OCD DISTRICT: ARTESIA

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TOTAL 5,000

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(June 1990) ULL DEPARTMEN BUREAU OF SUNDRY NOTICES Do not use this form for proposals to d	VT OF THE INTERIOR LAND MANAGEMENT AND REPORTS ON WELLS	fferent reservoir.	FORM APPROVED Bidget Bureau No. 1004-0135 Expires: March 31, 1993 Lease Designation and Serial No. NMNM 12557 If Indian, Allottee or Tribe Name
SUBMI	IN TRIPLICATE	7.	If Unit or CA, Agreement Designation
1. Type of Well Oil Gas Well Well Other 2. Name of Operator Jalapeno Hatainasyximus Corp	poration	3	Vell Name and No. Wells;see #4-location PI Well No.
3. Address and Telephone No. P.O. Box 1608, Albuquerque,	NM 87103-1608 (505) 2	242-2050 10.	EE #4 . Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey L Duncan Fed #2 SW SW 7 9S Duncan Fed #4Y SW NW 18 9S Duncan Fed #5 NE NW 18 9S	Exerciption) 28E (API: 30-005-62235) 28E (API: 30-005-62831)) Wol	fe Lake San Andres County or Parish, State Chaves
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	al depths for all markers and zones pertinent to th	(No co co gestimated date of starting any pr is work.)* SA/A RNO Co alapeno Holdings alls listed above At . JTHORIZ	ρο - Α ΤΙΟ,) , Inc.
14. I hereby certify that the foregoing is true and correct Signed	Title <u>President</u>		Date
Title 18 U.S.C. Section 1001, makes it a crime for any person or representations as to any matter within its jurisdiction.	knowingly and willfully to make to any department	or agency of the United States as	by false, fictitious or fraudulent statements

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SEE ATTACHED FOR CONDITIONS OF APPROVAL

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Do not use this form	UNDRY NOTICES AND	deepen or reentry to a different reserve	
Use	"APPLICATION FOR PERI	MIT-" for such proposals	pir.
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2. Name of Operator	*	COPIES	
Jalapeno Corpoi	ration		Duncan Fed 4Y
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Corp. APEND Delyodu LER. well Services 11/30/2000 Well tostiel from 2:00-2:"35 P.M. Q 650 P.S.Z. AI-A-BLANCE

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Submit 3 Copies ts Appropriate District Office	State of New Me Energy, Minerals and Natural Re	sources Department	Form C-103 Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATIO 310 Old Santa Fe Trail	Room 206	Well API NO. 30-005-62150
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexic	x 87503	5. Indicate Type of Lease STATE FEE
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410	a de e ma		6. State Oil & Gas Lease No.
(DO NOT USE THIS FORM FOR PR DIFFERENT RESE (FORM (ICES AND REPORTS ON WELL OPOSALS TO DRILL OR TO DEEPEN RVOIR. USE "APPLICATION FOR PER -101) FOR SUCH PROPOSALS.)	DR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
1. Type of Well: OIL GAS WELL X WELL	OTHER	, /	Rox
2. Name of Operator			8. Well No.
Jalapeno C 3. Address of Operator	orporation		#3 9. Pool name or Wildcat
•	8, Albuquerque, NM 8710	3-1608	San Andres - Wildcat
4. Well Location			Free Free The Wast Line
Unit Letter $___$: $\underline{990}$	Feet From TheNOT UI	Line and990	Feet From The West Line
Section 31	Township 10 S Ra	nge 28 E 1	NMPM Chaves County
	10. Elevation (Show whether 2710.8		
11. Check	Appropriate Box to Indicate N		eport. or Other Data
NOTICE OF IN			SEQUENT REPORT OF:
		REMEDIAL WORK	
PULL OR ALTER CASING			
OTHER:	· · · · · · · · · · · · · · · · · · ·	OTHER:	
 Describe Proposed or Completed Open work) SEE RULE 1103. 	ations (Clearly state all pertinent details, a	nd give pertinent dates, incl	uding estimated date of starting any proposed
Plugging o on 4/24/95			17/95, and were completed e procedures.
Please see	attached detail for op	erations involv	RECEIVED
×			MAY 3 1995
			OIL CON. DIV. DIST. 2
	and complete to the best of my knowledge and be	linf	
XIIII A-			Secretary date _4/28/95
SKONATURE CLAMMA I	Ucinson m		DATE _4/ 20/ 33
TYPE OR PRINT NAME			TELEPHONE NO.
(This space for State Use)	-	T. F. O. TF-	9-15-95
APTROVED BY	ν	ne <u> </u>	DATE
CONDITIONS OF APPROVAL, IF ANY:			
			•
			i Z Y

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WELL REPORT PLUGGING OPERATIONS

ROX #3 990' FNL & 990' FWL Sec 31- 10S - 28E, Chaves County

Jalapeno Corporation Operator

4-17-95 MIRU.

4-18-95 Ran 2 3/8" pipe to depth of 1963'.

- 4-19-95 Hauled in gel and cement. Ran 5 joints pipe. Too windy to mix mud or cement. Shut down for night.
- 4-20-95 1st Plug: Set pipe at 2223.20'. Pulled up 13' off TD and mixed 470 gals of water with 3 sx gel. Pumped down hole in 6 7/8" casing 244' mixed bottom plug at 128' with 25sx cement and 150 gal water. (2095.2' to 2223.2') Displaced cement in tubing with 365 gals of mix gel, same as above (189' in 6 7/8). Pulled 8 joints of pipe, pumped down remainder of gel down hole, 105 gals, 55' in 6 7/8" casing. Pulled 7 more joints of pipe. (Total 15 jts or 475') Pumped gel from 470'-244' down hole.
- 4-21-95 Ran 357' pipe, tagged bottom plug (11 joints tag). New PBTD 2095'. 2nd Plug: Pulled 16 jts up to 1604', mixed 25 sx cement with 125 gals water, pumped down tubing (128) (1476' to 1600') Displaced with 260 gls gel 135'. Pulled 8 jts pipe, pumped 210 gals gel 109'. Pumped 40 gals fresh water 21'. Pulled 14 jots to 922'. Mixed gel (3 sx with 470 gals water) and pumped down 244'. 3rd Plug: (794'-922') (128') Displaced cement with 150 gals gel 78'. Pulled 8 jts pumped 320 gals gel 166'. Added 40 gals fresh water 21'. Pulled 11 jts to 330'. Mixed 25 sx cement & 150 gals water. 4th Plug: (235'-330') Displaced with 422 gals gel 219'. Pulled 8 jts up to 97'.
- 4-24-95 Ran 5 jts tagged at 235'. Pulled 6 jts pipe up to 49'. Mixed 10 sx cement with 6 gals water. (50' surface plug). Set dry hole marker in cement. Rigged down, cleaned location.



PHILLIPS PETROLEUM COMPANY

MIDLAND, TEXAS 79702 BOX 791, PHONE: 915 682-8241, PANAFAX: 915-686-7922

December 27, 2000

Mr. Harvey E. Yates, Jr. Jalapeno Corporation P.O. Box 1608 Albuquerque, New Mexico 87103

Re: Monthly Allocations

Dear Harvey:

It is our understanding effective December 1, 2000 that crude oil production from the below referenced leases is being commingled into a common tank battery.

Phillips 66	
Lease No.	Lease Name
67813	Whitney #1 - Utilize as base number for run tickets
67814	Whitney #5

Ms. Margaret Dodd of the Phillips Bartlesville Accounting Office will contact you between the 3^{rd} and 5^{th} workday to assist in determining what the allocations are for these leases. Margaret may be reached at 918/661-1161 or if you wish to fax the allocations, the telephone number is 918/662-1364. In order for timely payment to occur, this allocation information needs to be reported to our Bartlesville Accounting Office by 2:00 P.M. by the fifth (5th) work day of each month.

If you have any questions, please let us know.

Very truly yours,

Craig E. Bush Area Supply Director

cc: Ms. Margaret Dodd Phillips 66 Company 470-K POB Bartlesville, OK 74004

strict I /625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

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

Form C-104A March 19, 2001

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

Submit 1 copy of the final affected wells list along with 1 copy of this form per number of wells on that list to appropriate District Office

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Change of Operator

Whitney #1

Previous	Operator	Information:
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Previous Operator Information:	New Operator Information:		
OGRID:26307Name:Jalapeno CorporationAddress:P.O. Box 1608Address:P.O. Box 1608City, State, Zip:Albuquerque, NM 87103-1608	Effective Date: New Ogrid: 025788 New Name: Paloma Blanca Well Service Inc. Address: P.O. Box 6261 - Address: City, State, Zip: Roswell, NM 88202-6261		

I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information on this form and the attached list of wells is true and complete to the best of my knowledge and belief. New Operator N ______

Signature:		Jana		
Printed name:	ma Blanca W	lell Servic	e Inc. S	
	`	-		~
Date:]	3/01	Phone: <u>So</u>	5-347-	9984

Previous operator complete below:	NMOCD Approval
Previous	
Operator: Jalapeno Corporation	Signature:
Previous	Printed
OGRID: 26307	Name:
Signature: De Harry Jalu Printed	District:
Name: _{Harvey} E. Yates, Jr.	Date:

Change of Operator

Whitney #1 API No.:30-005-60661 1980' FSL 660' FEL S-34I T-10S R--27E

<u>/rict l</u> /25 N. French Dr., Hobbs, NM 88240 District II	State of New Mexico Energy Minerals and Natural Resources	Form C-104A March 19, 2001
811 South First, Artesia, NM 88210 <u>District III</u> 1000 Rio Brazos Road, Aztec, NM 87410 <u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505	Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505	Submit 1 copy of the final affected wells list along with 1 copy of this form per number of wells on that list to appropriate District Office

Change of Operator

Whitney #	#5
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Previ	ous Operator Information:	Whitney #5	Ne	w Operator Information:
	-		Effective Date:	
OGRID:	26307		New Ogrid:	025788
Name:	Jalapeno Corporation			Paloma Blanca Well Service Inc.
	P.O. Box 1608			P.O. Box 6261 -
Address:			Address:	D 11 100 00000 6061
City, State, Zip:	Albuquerque, NM 871	03-1608	City, State, Zip:	Roswell, NM 88202-6261

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I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information on this form and the attached list of wells is true and complete to the best of my knowledge and belief.

New Operator
Signature: A 9: A value of the
Paloma Blanca Well Service Inc.
Paloma Blanca Well. Service Inc. Printed name:
Title: PRES
Date: 70301 Phone: $505 - 347 - 9784$

Previous operator complete below:	NMOCD Approval
Previous Operator: Jalapeno Corporation	Signature:
Previous	Printed
OGRID: 26307	Name:
Signature: by Wanny 2 hol	District:
Name: Harvey E. Yates, Jr.	Date:

. .

Change of Operator

Whitney #5 API No.: 30-005-62797 2310' FSL 990' FEL S-34I T-10S R-27E

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Submit to Appropriate	•		State of New					Form C-105	
District Office State Lease - 6 copie		Energy, Min	erals and Natural	Resources D	epartment			Revised 1-1-8	
Fee Lease - 5 copies DISTRICT J P.O. Box 1980, Hobb		OIL CO	NSERVAT	ION DIV	ISION	WELL API NO.			
DISTRICT II	6, 14141 0024U	Santa	P.O. Box 2 Fe, New Mexic		00	5. Indicate Type	5-62 894 of Lease		
P.O. Drawer DD, Arta	sia, NM 88210	Ganta		20 07504-20	00		STATE	F F	EE
DISTRICT III 1000 Rio Brazos Rd.,	Aztec, NM 87410					6. State Oil & G VA -	0570		
WELL a. Type of Well:	COMPLETION	OR RECOM	PLETION REPO	ORT AND LO	G	V/////////////////////////////////////]]]]]
OIL WELL	🕅 🛛 GAS WELI		OTHER			7. Lease Name	-		
b. Type of Completic		- nwo	D177			Louise	Yates S	tate	
WELL X OVE	DEEPEN	BACK		er		-			
4	no Corporat:	ion				8. Well No.	#1		
3. Address of Operation E. C. Fox	и 1603, А1Ьца	Iorano IEI	07102	- <u> </u>	<u></u>	9. Pool name or	Wildcat		·
. Well Location						Wolfe La	ake San A	Andres	
Unit Letter	<u>N</u> : <u>3</u> :	30 Feet From T	he South	Line	and <u>198</u>	0 Feet Fro	m The <u>We</u> s	st	Lin
Section	7	Township	9S	Range 28E		NMPM Chave	es		County
10. Date Spudded 5/2/92	11. Date T.D. Read 9/30/93		te Compl. (Ready to)	Prod.) 13		DF& RKB, RT, GR,	elc.) 14.	Elev. Casingh	
5. Total Depth	16. Plug Ba	ck T.D.	/10/97 17. If Muhiple C	Compl. How	1 10 1	.6 GL		3890 Die Tools	
3322 9. Producing Interval	2860	0	Many Lones	San Andre	s Drilled	Surface			<u> </u>
2380-238	4 / 2391-239	94(P-3) /	ame 2262–2268 (P	-1			Was Direction Evious ly		
21. Type Electric and (<mark>Nher Logs Run</mark> ensity, Gamm	na Duol I	at Fond	······································		22. Was Well			
23.	chistey, Gam					<u>No</u>			
CASING SIZE	WEIGHT L		ERECORD (I	HOLE SIZ		CEMENTING RE	CORD	AMOUNT	PULL
<u>8-5/8''</u> 5-1/2''	24		411	<u>12-1/2</u>		310 Sks pre	anium	100 5	
J <u>1/2</u>			.)/./	7 _7/8		375 Sks 50,	/ SUDOZU	None_	
24.		LINER RE	· · · · · · · · · · · · · · · · · · ·			25. TUB	ING RECO	RD	
SIZE	TOP	BOTTOM	SACKS CEM	ENT SCF	EEN	size 2-3/8	DEPTH SE 2275		cker si one
 Perforation re 2709-271 	cord (interval, siz 2, 2720-2722	•	r)		ACID, SHO 11 INTERVA	DT, FRACTURE	, CEMENT, T AND KIND		
2380-233	4 (11 sh)	- () ()			9-22	3000 ga	1 20% ac	id	
2391-239	4 (/`sh) <u>64,66,6</u> 7	L & 68 (6)	sh)		<u>0-94</u> 2-68	<u> </u>	<u>1 20% ac</u> 1 20% ac	id id	<u> </u>
28. Date First Production	, , ,	· · · · · · · · · · · · · · · · · · ·	PRODUC						
5/10/97	I	Pump	ou (riowing, gas iyi,	, pumping - size i	та гуре ритр	")	Prod	(Prod. or Shu	1-in)
Date of Test 5/27/97	Hours Tested 24 hrs	Choke Si 2 ¹¹	ze Prod'n For Test Period		Calc Gas		ater - Bbl.	Gas -	Oil Rati
Flow Tubing Press.	Casing Pressure	Calculate		·····	MCF	Water - BbL	2 Oil Gravity	- API - (Con	. .)
N/A 29. Disposition of Gas	N/A	Hour Rat	• 10 <u>½</u> Bb	ls Not	msrable	2	23	····	
Vent							e. Fergus	on	
30. List Attachments Schlumberge	er Logs: CNI	/LDT. DLL	/Cyber: Atla	as Logs:	DLL/G/C	Z Den			
	hat the information	about on back	sides of this form	is true and com	plete to the	best of my knowled	lee and belief	ŕ	·····
31. I hereby certify t	has the injormation	shown on boin				• •	•	,	
31. I hereby certify the Signature	Tamme	J.				Tille Preside	•	Dato	28/9

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to Appropriate District Office		New Mexico Natural Resources Department	Form C-103 Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240 DISTRICT II	310 Old Santa	ATION DIVISION Fe Trail, Room 206 w Mexico 87503	Well API NO. 30-005-62894
P.O. Drawer DD, Antesia, NM 88210 DISTRICT III			5. Indicate Type of Lease STATE X FEE
1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas Lease No. VA-0570
(DO NOT USE THIS FORM FOR PR DIFFERENT RESE	FICES AND REPORTS (ICPOSALS TO DRILL OR TO RVOIR. USE "APPLICATION 2-101) FOR SUCH PROPOSA	DEEPEN OR PLUG BACK TO A	7. Loase Name or Unit Agreement Name
1. Type of Well: OfL WELL X WELL	OTHER		Louise Yates
2. Name of Operator 	ion		8. Well No.
3. Address of Operator			9. Pool name or Wildcat
P.O. Box 1608, A1 4. Well Location	buquerque, NM	87103-1608	Wolf Lake San Andres
Unit Letter <u>N</u> : <u>33</u>	6 Feet From The Sout	h Line and 198	0 Feet From The West Line
Section 7	Township 09S	Range 28E	MPM Chaves County
	///////	w whether DF, RKB, RT, GR, etc.) / 3889.6 GL	
11. Check A	Appropriate Box to Ind	dicate Nature of Notice, Re	port, or Other Data
NOTICE OF INT	ENTION TO:	SUBS	SEQUENT REPORT OF:
	PLUG AND ABANDON		X ALTERING CASING
	CHANGE PLANS		
ULL OR ALTER CASING	CHANGE PLANS	COMMENCE DRILLING	
ULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEN	
ULL OR ALTER CASING		CASING TEST AND CEN	
JLL OR ALTER CASING	uious (Clearty state all pertinent	CASING TEST AND CEN	MENTJOB
ULLORALTER CASING THER: 2. Describe Proposed or Completed Operativerk) SEE RULE 1103. 1) On 3/13/98 set pl (Schlumberger) 2) On 3/13/98 Added	ugs as follows: C additional performant	CASING TEST AND CEN OTHER: Plug back details, and give pertinent dates, inclus Cast Iron Bridge Plug Cast Iron Bridge Plug	AENTJOB
JLL OR ALTER CASING Image: Completed Operative Work 2. Describe Proposed or Completed Operative Work SEE RULE 1103. 1) On 3/13/98 set pl (Schlumberger) 2) On 3/13/98 Added 4 holes: 2289-	ugs as follows: C additional perfor 2292; 1 hole eac	CASING TEST AND CEN OTHER: Plug back details, and give pertinent dates, inclue Cast Iron Bridge Plug Cast Iron Bridge Plug cast Iron Bridge Plug	MENTJOB
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JLLORALTER CASING Image: Completed Operative of Completed Operative	tions (Clearly sale all pertinent rugs as follows: C additional perfor 2292; 1 hole eac red (Halliburton)	CASING TEST AND CEN OTHER: Plug back details, and give pertinent dates, inclue Cast Iron Bridge Plug Cast Iron Bridge Plug	AENTJOB
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JILL OR ALTER CASING Image: Completed Operative Proposed or Completed Operative Proposed Op	tions (Clearly sale all pertinent ugs as follows: C additional perfor 2292; 1 hole eac ed (Halliburton)	CASING TEST AND CEN OTHER: Plug back details, and give pertinent dates, inclue Cast Iron Bridge Plug Cast Iron	MENT JOB ,Perforate, Re-acidize ding estimated date of starting any proposed & Cement 2366-2378 & Cement 2689-2701 44 & 46 cid