

Submit 3 Copies To Appropriate District Office
 District I
 1625 N French Dr., Hobbs, NM 88240
 District II
 1301 W. Grand Ave., Artesia, NM 88210
 District III
 1000 Rio Brazos Rd., Aztec, NM 87410
 District IV
 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
 Energy, Minerals and Natural Resources

Form C-103
 May 27, 2004



OIL CONSERVATION DIVISION
 1220 South St. Francis Dr.
 Santa Fe, NM 87505

WELL API NO. 30-005-63827
5. Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/>
6. State Oil & Gas Lease No. VO 7065
7. Lease Name or Unit Agreement Name Scrounger State
8. Well Number 2
9. OGRID Number 26307
10. Pool name or Wildcat Wolf Lake, South Andres

SUNDRY NOTICES AND REPORTS ON WELLS
 (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS)
 1. Type of Well: Oil Well Gas Well Other

2. Name of Operator
Jalapeno Corporation

3. Address of Operator
P.O. Box 1608, Albuquerque, NM 87103

4. Well Location
 Unit Letter A : 990 feet from the North line and 330 feet from the East line
 Section 13 Township 9-S Range 27E NMPM County Chaves

11. Elevation (Show whether DR, RKB, RT, GR, etc.)
 GR 3877'

Pit or Below-grade Tank Application or Closure
 Pit type _____ Depth to Groundwater _____ Distance from nearest fresh water well _____ Distance from nearest surface water _____
 Pit Liner Thickness: _____ mil Below-Grade Tank: Volume _____ bbls; Construction Material _____

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK <input type="checkbox"/>	PLUG AND ABANDON <input type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	CHANGE PLANS <input type="checkbox"/>	COMMENCE DRILLING OPNS. <input type="checkbox"/>	P AND A <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	MULTIPLE COMPL <input type="checkbox"/>	CASING/CEMENT JOB <input checked="" type="checkbox"/>	
OTHER: <input type="checkbox"/>		OTHER: <input type="checkbox"/>	

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

CORRECTED NOTICE (added WOC time)

- On 8/2/07 Jalapeno gave the OCD 24 hour notice related to cementing surface casing. It did so by facsimile and voice messages left on OCD answering machine. Harvey Yates reached Tim Gum on 8/3/07 and asked whether Jalapeno should wait on OCD official before doing cement job. Mr. Gum advised us to go forward with job.
- Halliburton on site 8/3/07. Circulated well with fresh water. Pumped 240 sacks of Premium Plus Cement with 2% CaC12 mixed at 1.34 cu.ft/sk (calculated volume 57 bbls.). Cement rose near surface, but fell back.
- Because the cement fell back Keltic Service, Inc. was called to run temperature survey. This they did on the morning of 8/4/07. Keltic located top of cement 35 feet from the surface. (See attached Keltic report.) Halliburton then cemented from 35 feet to surface. (See Halliburton Job Log.)

(Continued on the following page)

I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines , a general permit or an (attached) alternative OCD-approved plan .

SIGNATURE by Harvey Yates, Jr. TITLE President DATE 8/9/07

Type or print name: Harvey Yates, Jr. E-mail address: personnel3@msn.com Telephone No. 505-242-2050

For State Use Only

FOR RECORDS ONLY

APPROVED BY: _____ TITLE _____ DATE AUG 16 2007

Conditions of Approval (if any):

4. During the course of the cement job discussed at 2. above, Halliburton discovered that an electrical problem prohibited information from the cement pump-truck computer being transmitted to the control truck computer. Thus, Halliburton was unable to give Jalapeno a pressure graph on site, but the Halliburton "Cementer" advised Jalapeno that Halliburton would download the data at the Halliburton Artesia office and transmit the graphs to Jalapeno. Instead, as explained in the attached letter of 8/6/07, from Bret Barrett, Halliburton Service Leader, a Halliburton technician, who, unfortunately had not been advised to download the data, cleared the memory from the pump-truck computer. Thus, Halliburton did not deliver to Jalapeno the necessary pressure graphs.
5. Because Jalapeno did not receive the pressure graphs from Halliburton, Jalapeno, on 8/8/07, had Jim's Water Service bring a "Kill Truck" with a paper recorder to pressure test the surface casing. As shown on the attached Chart, the casing held 700 p.s.i. for 35 minutes, meeting the OCD Requirements. (See JWS recording which is attached to this Sundry Notice to evidence that the casing held as required by OCD regulations.)
6. Waited on cement: 8/4/07 – 8/9/07 (5 days)

BELOW IS A LIST OF THE DOCUMENTS SENT WITH THIS C-103 SUNDRY NOTICE:

1. Keltic Temperature Survey Report & Graph (2 pages)
2. Letter from Bret Barrett of Halliburton dated 8/6/07 (1 page)
3. Halliburton Cement Job Log (2 pages)
4. Halliburton Cement Job Summary (2 pages)
5. Jim's Water Services Pressure Chart Recording (1 page)



Keltic Services, Inc
Box 1857
Artesia, NM
88211

505 748 3759

Temperature Survey

Company	JALAPENO CORP.	Date	08/04/07
Well	SCROUNGER 2	Time Plug Down	1000 hrs
		Time Start Survey	700 hrs
		Time End Survey	800 hrs
Casing String	SURFACE	Depth Reached	445 ft
Cement Top	35 ft.		
Gauge	205		
Operator:	Julian	Witness:	HARVEY YATES

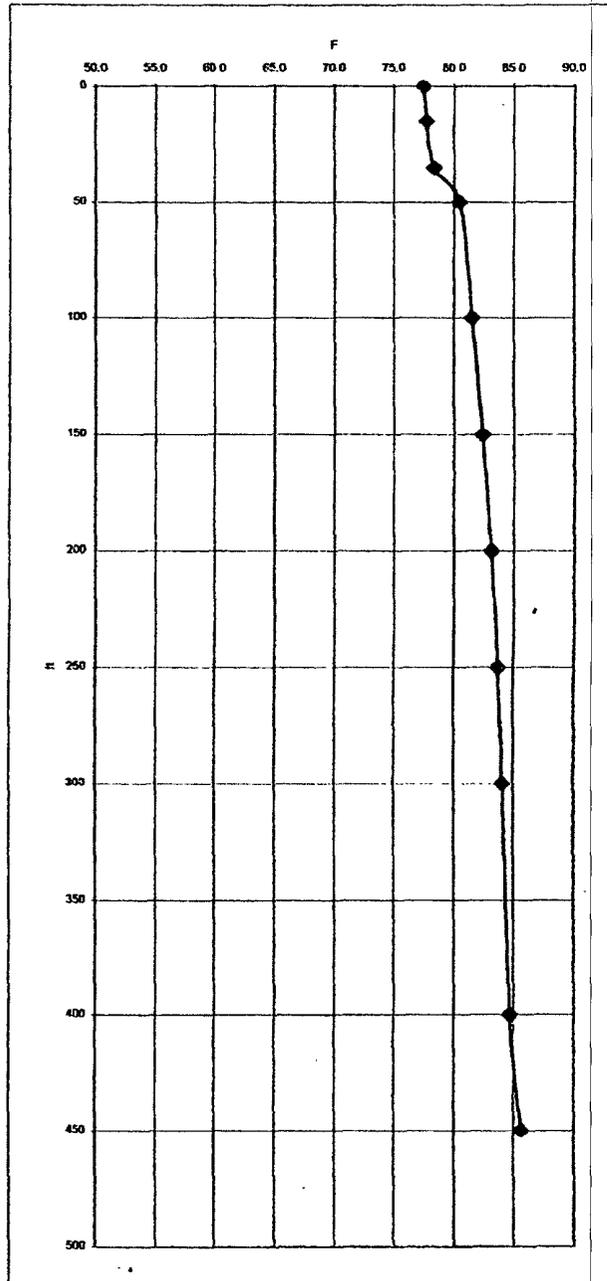
Keltic Services Inc
 Temperature Survey

Company JALAPENO CORP.
 Well SCROUNGER 2

Date 8/4/07
 Plug Down 1000 hrs
 Survey Start 700 hrs
 Operator Julian

Cement Top 35 ft

Depth ft	Temp. °F	Comments
0	77.5	
15	77.7	
35	78.3	CT
50	80.5	
100	81.6	
150	82.4	
200	83.1	
250	83.7	
300	84.1	
400	84.7	
450	85.6	



Bret Barrett

From: Bret Barrett
Sent: Monday, August 06, 2007 6:31 PM
To: 'Harvey Yates'
Subject: I will try to fax this from some where else.

From: Bret Barrett
Sent: Monday, August 06, 2007 4:14 PM
To: 'Harvey Yates'
Subject: Jalapeno Corp. Scrounger State #2 Surface, Friday 8/3/2007

Harvey,

The cement unit we had on your location had a faulty cable on the data acquisition box and would not communicate with laptop computer. None the less, we made the decision to go forward with the cement job and later download data at Halliburton yard facility.

The cable was repaired this morning (Monday 8-6-07). Unfortunately, the technician had not been made aware of data to be recovered, and as part of standard maintenance, he cleared memory and all programming, deleting job data. It cannot be recovered.

I am sending copy of Job Log with times, volume, and pressures pumped. As a consequence of the loss of data, we do not have charts recording real-time data.

We pumped 40 bbls fresh water ahead, Started 240 sk.s Premium Plus W/2% CaCl₂ mixed at 14.8 #/gal & 1.34 cu. Ft./ sk (calculated volume 57 bbls), circulation was established with 16 bbls slurry pumped (total pump volume 56 bbls). We shutdown and released wooden plug from plug container with 56 bbls of slurry pumped, washed up on top of plug and continued displacement with fresh water. At 30 bbls displacement pressure was approximately 400 psi, at 34 bbls (pipe capacity) rate was already reduced to 1 bpm @ 450 psi and pressure increase to 500 psi. We shutdown, ISIP was 450 psi and holding. We did not re-pressure, I was concerned about exceeding limitations on wooden plug, pumping past plug, or pumping pipe up hole if pressure was from bridge in annulus rather than plug landing on float.

We observed circulation was not present at reduced rate prior to shutdown, although annulus was standing full until landing plug. After shutdown we released pressure and checked that float was holding.

We then called Keltic Services to run temperature survey. The top of cement was established at 35 feet from surface. We topped out with 38 sks Premium Plus w/ 2% CaCl₂ and pumped remaining 12 sks mixed to pit.

Bret Barrett, Ph: 505-746-7649
Service Leader, Production Enhancement
Halliburton Energy Services, Artesia, NM

Bret Barrett 8/6/07

8/6/2007

08-07-2007 06:38 PETROYATES 5055852056

PAGE 1

The Road to Excellence Starts with Safety

Sold To #: 303075	Ship To #: 2588488	Quote #:	Sales Order #: 5258492
Customer: JALAPENO CORPORATION		Customer Rep: Yates, Harvey	
Well Name: Scrounger State	Well #: 2	API/UWI #: 30-005-63827	
Field: WOLF LAKE SOUTH	City (SAP): ROSWELL	County/Parish: Chaves	State: New Mexico
Legal Description:			
Lat: N 0 deg. 0 min. 0 secs.		Long: E 0 deg. 0 min. 0 secs.	
Contractor: UNITED DRILLING		Rig/Platform Name/Num: ??	
Job Purpose: Cement Surface Casing			Ticket Amount:
Well Type: Development Well		Job Type: Cement Surface Casing	
Sales Person: RIPLEY, STEVE		Srvc Supervisor: GLASS, HOLLICE	MBU ID Emp #: 351172

Activity Description	Date/Time	Cht #	Rate bbl/min	Volume bbl		Pressure psig		Comments
				Stage	Total	Tubing	Casing	
Call Out	08/03/2007 12:00							
Pre-Convoy Safety Meeting	08/03/2007 15:50							
Depart from Service Center or Other Site	08/03/2007 16:00							
Arrive At Loc	08/03/2007 18:00							
Assessment Of Location Safety Meeting	08/03/2007 18:05							
Pre-Rig Up Safety Meeting	08/03/2007 18:10							
Rig-Up Equipment	08/03/2007 18:15							
Rig-Up Completed	08/03/2007 19:00							
Pre-Job Safety Meeting	08/03/2007 19:50							
Start Job	08/03/2007 20:18							
Pump Spacer 1	08/03/2007 20:25		3	40			22.0	FRESH WATER
Pump Cement	08/03/2007 20:40		2	57			40.0	240 SKS PREMIUM PLUS 2% CC @ 14.8 PPG/1.35/6.39
Shutdown	08/03/2007 21:00							DROP PLUG
Pump Displacement	08/03/2007 21:03		3	24			66.0	FRESH WATER
Other	08/03/2007 21:17		2	10			45.0	SLOW RATE
Bump Plug	08/03/2007 21:28		2		34		450.0	

Sold To #: 303075

Ship To #: 2588488

Quote #:

Sales Order #:

5258492

SUMMIT Version: 7.20.130

Saturday, August 04, 2007 04:12:00

HALLIBURTON

Cementing Job Log

Activity Description	Date/Time	Cnt #	Rate bbl/min	Volume bbl		Pressure psig		Comments
				Stage	Total	Tubing	Casing	
Check Floats	08/03/2007 21:30							FLOATS HELD
End Job	08/03/2007 21:31							DID NOT CIRCULATE CEMENT
Other	08/04/2007 09:00							ORDERED 50 SKS PREMIUM PLUS 2%CC
Other	08/04/2007 14:30							CEMENT ARRIVED ON LOCATION
Start Job	08/04/2007 14:55							TAGGED CMT AT 35FT
Pump Cement	08/04/2007 14:56		1	9		50.0		45 SKS PREMIUM PLUS 2% CC @ 14.8/1.35/6.39
End Job	08/04/2007 15:30							9 BBL CEMENT IN HOLE/ 2BBL TO PIT
Post-Job Safety Meeting (Pre Rig-Down)	08/04/2007 15:45							
Rig-Down Equipment	08/04/2007 15:50							
Pre-Convoy Safety Meeting	08/04/2007 16:30							
Depart Location for Service Center or Other Site	08/04/2007 16:40							

Sold To #: 303075

Ship To #: 2588488

Quote #:

Sales Order #:

5258492

SUMMIT Version: 7.20.130

Saturday, August 04, 2007 04:12:00

The Road to Excellence Starts with Safety

Sold To #: 303075		Ship To #: 2588488		Quote #:		Sales Order #: 5258492	
Customer: JALAPENO CORPORATION				Customer Rep: Yates, Harvey			
Well Name: Scrounger State			Well #: 2		API/UWI #: 30-005-63827		
Field: WOLF LAKE SOUTH		City (SAP): ROSWELL		County/Parish: Chaves		State: New Mexico	
Contractor: UNITED DRILLING			Rig/Platform Name/Num: ??				
Job Purpose: Cement Surface Casing							
Well Type: Development Well			Job Type: Cement Surface Casing				
Sales Person: RIPLEY, STEVE			Srcv Supervisor: GLASS, HOLLICE		MBU ID Emp #: 351172		
Job Personnel							
HES Emp Name	Exp Hrs	Emp #	HES Emp Name	Exp Hrs	Emp #	HES Emp Name	Exp Hrs
GLASS, HOLLICE W		351172					
Equipment							
HES Unit #	Distance-1 way	HES Unit #	Distance-1 way	HES Unit #	Distance-1 way	HES Unit #	Distance-1 way
Job Hours							
Date	On Location Hours	Operating Hours	Date	On Location Hours	Operating Hours	Date	On Location Hours
8-3-07	6	1	8-4-07	16			
TOTAL				Total is the sum of each column separately			
Job				Job Times			
Formation Name				Date		Time	
Formation Depth (MD) Top		Bottom		Called Out		03 - Aug - 2007	
				On Location		03 - Aug - 2007	
Form Type		BHST		Job Started		03 - Aug - 2007	
Job depth MD		535. ft		Job Depth TVD		535. ft	
Water Depth		Wk Ht Above Floor		Job Completed		03 - Aug - 2007	
Perforation Depth (MD) From		To		Departed Loc		03 - Aug - 2007	
						00:00	
						00:00	
Well Data							
Description	New / Used	Max pressure psig	Size in	ID in	Weight lbm/ft	Thread	Grade
Open Hole				12.25			
Surface Casing	New		8.625	7.921	32.		J-55
						Top MD ft	
						Bottom MD ft	
						Top TVD ft	
						Bottom TVD ft	
						535.	
						537.	
Sales/Rental/3rd Party (HES)							
Description				Qty	Qty uom	Depth	Supplier
PLUG,CMTG, TOP, WOODN, TWO CUP TY, 8 5/8 IN				1	EA		
CLR,FLT,TROPHY SEAL,8-5/8 8RD				1	EA		
SHOE,CSG,TIGER TOOTH,8 5/8 IN 8RD				1	EA		
CENTRALIZER ASSY - API - 8-5/8 CSG X				3	EA		
CLAMP - LIMIT - 8-5/8 - HINGED -				1	EA		
KIT,HALL WELD-A				2	EA		
Tools and Accessories							
Type	Size	Qty	Make	Depth	Type	Size	Qty
Guide Shoe					Packer		
Float Shoe					Bridge Plug		
Float Collar					Retainer		
Insert Float							
Stage Tool							
				Type			
				Size			
				Qty			
				Make			
				Top Plug			
				Bottom Plug			
				SSR plug set			
				Plug Container			
				Centralizers			
Miscellaneous Materials							
Gelling Agt	Conc		Surfactant	Conc	Acid Type	Qty	Conc
Treatment Fld	Conc		Inhibitor	Conc	Sand Type	Size	%

Fluid Data									
Stage/Plug #: 1									
Fluid #	Stage Type	Fluid Name	Qty	Qty uom	Mixing Density lbm/gal	Yield ft3/sk	Mix Fluid Gal/sk	Rate bbl/min	Total Mix Fluid Gal/sk
1	Premium Plus 2% CC	CMT - PREMIUM PLUS CEMENT (100012205)	290.0	sacks	14.8	1.35	6.39		6.39
	94 lbm	CMT - PREMIUM PLUS - CLASS C REG OR TYPE III, BULK (100012205)							
	2 %	CALCIUM CHLORIDE - HI TEST PELLETT (100005053)							
	6.387 Gal	FRESH WATER							
Calculated Values		Pressures			Volumes				
Displacement		Shut In: Instant		Lost Returns	YES	Cement Slurry	66	Pad	
Top Of Cement		5 Min		Cement Returns	YES	Actual Displacement	34	Treatment	
Frac Gradient		15 Min		Spacers	20	Load and Breakdown		Total Job	120
Rates									
Circulating		Mixing	4	Displacement	4	Avg. Job			4
Cement Left In Pipe	Amount	0 ft	Reason	Shoe Joint					
Frac Ring # 1 @	ID	Frac ring # 2 @	ID	Frac Ring # 3 @	ID	Frac Ring # 4 @	ID		
The Information Stated Herein Is Correct				Customer Representative Signature					

