## State of New Mexico Energy Minerals and Natural Resources

Form C-144 June 1, 2004

NOV 19 2008

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

District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 OCD-ARTESIA For drilling and production facilities, submit to appropriate NMOCD District Office.

For downstream facilities, submit to Santa Fe office

Is pit or below-grade t	w-Grade Tank Registration or Closure ank covered by a "general plan"? Yes ☐ No ☐ r below-grade tank ☐ Closure of a pit or below-grad	le tank X
Operator: Rubicon Oil and Gas, LLC Telepho Address: 508 W. Wall Ave., Suite 500, Midland, Texas 79701	one: 432-687-5100 e-mail address: hal@ad	
Facility or well name: Twin Peaks 29 Federal No. 1 API#:	30-015-34823 U/L: M S 29 T20S R26E 89	00'FSL 990'FWL
County: Eddy Latitude N Lon		
	Number: NM113934	
Pit	Below-grade tank N/A	
Type: Drilling X Production Disposal	Volume: N/A bbl Type of fluid: N/A	
Workover   Emergency	Construction material: N/A	
Lined X Unlined 🗆	Double-walled, with leak detection?  If not, exp	
Liner type: Synthetic X Thickness: 12ml HDPE liner Clay		-
Pit Volume: 1500 bbl. Approximately		
Depth to ground water (vertical distance from bottom of pit to seasonal	Less than 50 feet	(20 points)
high water elevation of groundwater.) NMOCD/ State Engineer and	50 feet or more, but less than 100 feet	0 points)
map data shows 100' to 200' to groundwater.	100 feet or more	0 pts.
Wellhead protection area: (Less than 200 feet from a private domestic	Yes	(20 points)
water source, or less than 1000 feet from all other water sources.)	No X	(0 points) 0 pts.
Distance to surface water: (horizontal distance to all wetlands, playas,	Less than 200 feet	(20 points)
irrigation canals, ditches, and perennial and ephemeral watercourses.)	200 feet or more, but less than 1000 feet	(10 points)
	1000 feet or more	(0 points) 0 pts.
	Ranking Score (Total Points)	0 pts.
If this is a pit closure: (1) Attach a diagram of the facility showing the pit's remediation activity with final report. (2) Indicate disposal location: offs including remediation start date and end date. (4) Groundwater encountered (5) Attach soil sample results and a diagram of sample locations and excavat Additional Comments: NOTICE OF FINAL CLOSURE OF	ite N/A If offsite, name of facility: N/A (3) Attach at No X Yes If yes, show depth below ground sutions.	a general description of remedial action taken rface _ ft. and attach sample results.
		1 2007
		SEC 14 2007
		DOD-AKILSIA
I hereby certify that the information above is true and complete to the best been/will be constructed or closed according to NMOCD guidelines X, ag	of my knowledge and belief. I further certify that the eneral permit , or an (attached) alternative OCD-ap	above-described pit or below-grade tank has proved plan .
Date: 13 December 2007	1 /2 1/2	ENTERED
Printed Name/Title Hal Lee Signature	HGENT/OPS/UGL	
Your certification and NMOCD approval of this application/closure does not otherwise endanger public health or the environment. Nor does it relieve to regulations.	not relieve the operator of liability should the contents the operator of its responsibility for compliance with a	of the pit or tank contaminate ground water or ny other federal, state, or local laws and/or
Approval: Accepted for record		Dra _
NMOCD	Sie markens	DEC 1 4 2007
Printed Name/Title	Signature	Date:
Not in well file-resubmitted	For documentation NOV &	<del>9</del> 2008

Twin Peaks 29-1

## **Summary Report**

Hal Lee Rubicon Oil Gas, LLC 508 W Wall Ave Suite 500 Midland, TX, 79701

Report Date: October 22, 2007

Page Number: 1 of 1

Work Order: 7101813 

Project Name: Twin Peaks 29-1

			$\operatorname{Date}$	$\operatorname{Time}$	$\operatorname{Date}$
Sample	Description	Matrix	Taken	Taken	Received
139514	N 1/2 insitu pit	soil	2007-10-17	15:10	2007-10-18
139515	S $1/2$ insitu pit	soil	2007-10-17	15:10	2007-10-18

Sample: 139514 - N 1/2 insitu pit

Param	Flag	Result	${ m Units}$	RL
Chloride		99.8	mg/Kg	5.00

Sample: 139515 - S 1/2 insitu pit

Param	$\operatorname{Flag}$	$\mathbf{Result}$	${f Units}$	RL
Chloride		80.1	mg/Kg	5.00

Work Order: 7102524 Twin Peaks 29 Fed No. 1 Page Number: 1 of 1

## **Summary Report**

Hal Lee Rubicon Oil Gas, LLC 508 W Wall Ave Suite 500 Midland, TX, 79701

Report Date: October 26, 2007

Work Order: 7102524

Project Name: Twin Peaks 29 Fed No. 1

			Date	$\operatorname{Time}$	$\operatorname{Date}$
Sample	Description	Matrix	Taken	Taken	Received
140314	N Wall & Floor Comp	soil	2007-10-24	07:00	2007-10-25
140315	S Wall & Floor Comp	soil	2007-10-24	07:25	2007-10-25
140316	E Wall & Floor Comp	soil	2007-10-24	08:10	2007-10-25
140317	W Wall & Floor Comp	soil	2007-10-24	08:45	2007-10-25

Sample: 140314 - N Wall & Floor Comp

Param	Flag	Result	$\mathbf{Units}$	RL
Chloride		160	mg/Kg	5.00

Sample: 140315 - S Wall & Floor Comp

Param	Flag	Result	Units	RL
Chloride		167	mg/Kg	5.00

Sample: 140316 - E Wall & Floor Comp

Param	Flag	Result	Units	RL
Chloride		156	mg/Kg	5.00

Sample: 140317 - W Wall & Floor Comp

Param	$\operatorname{Flag}$	Result	Units	RL
Chloride		183	m mg/Kg	5.00

Work Order: 7102619 Twin Peaks 29-1 Page Number: 1 of 1

## **Summary Report**

Hal Lee Rubicon Oil Gas, LLC 508 W Wall Ave Suite 500 Midland, TX, 79701

Report Date: October 30, 2007

Work Order: 7102619

Project Name: Twin Peaks 29-1

			Date	$\operatorname{Time}$	$\operatorname{Date}$
Sample	Description	Matrix	Taken	Taken	Received
140479	N Wall & Floor Comp	soil	2007-10-25	14:00	2007-10-26
140480	S Wall & Floor Comp	soil	2007-10-25	14:20	2007-10-26
140481	E Wall & Floor Comp	soil	2007-10-25	14:50	2007-10-26
140482	W Wall & Floor Comp	$\operatorname{soil}$	2007-10-25	14:00	2007-10-26

Sample: 140479 - N Wall & Floor Comp

Param	Flag	Result	Units	RL
Chloride		239	mg/Kg	5.00

Sample: 140480 - S Wall & Floor Comp

Param	$\operatorname{Flag}$	Result	${f Units}$	RL
Chloride		< 20.0	m mg/Kg	5.00

Sample: 140481 - E Wall & Floor Comp

Param	$\operatorname{Flag}$	$\mathbf{Result}$	Units	RL
Chloride		< 20.0	mg/Kg	5.00

Sample: 140482 - W Wall & Floor Comp

Param	$\operatorname{Flag}$	$\mathbf{Result}$	${f Units}$	RL
Chloride		<20.0	mg/Kg	5.00