<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

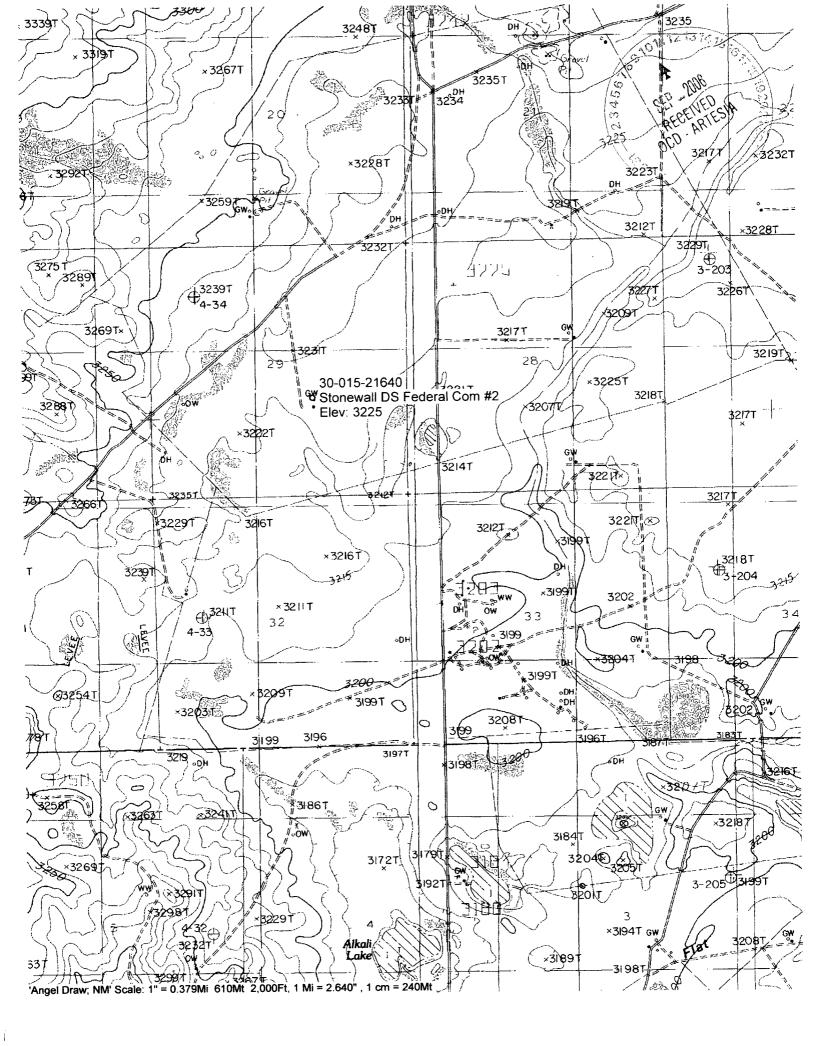
For drilling and production facilities, submit to appropriate NMOCD District Office.
For downstream facilities, submit to Santa Fe

Form C-144

June 1, 2004

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

Is pit or below-grade tank	rade Tank Registration of Closure k covered by a "general plan"? Yes No							
Type of action: Registration of a pit	or below-grade tank Closure of a pit or below-grade	tank 🗵 💮 📆						
Operator: <u>Yates Petroleum Corporation</u> Telephone: <u>505-748-4500</u> Address: <u>105 South 4th Street, Artesia, NM</u> 88210	e-mail address: mikes@ypcnm.com	SEP 2006						
Facility or well name: Stonewall DS Federal Com #2API #: 30-015-21640 U	J/L or Qtr/Qtr J Sec 29 T 20S R 28E	DECEIVED IN						
County: Eddy Latitude 32.54273 Longitude 104.1		RECEIVED OCD - ARTESIA						
Surface Owner: Federal State Private Indian		/50 OCD						
Pit	Below-grade tank	656572626g. Agg.						
Type: Drilling Production Disposal	Volume:bbl Type of fluid:							
Work over ☐ Emergency ☐	Construction material:							
Lined 🖾 Unlined 🗆	Double-walled, with leak detection? Yes If not, exp	plain why not.						
Liner type: Synthetic Thickness 12 mil Clay								
Pit Volume bbl								
Depth to ground water (vertical distance from bottom of pit to seasonal high	Less than 50 feet	(20 points XXXX						
	50 feet or more, but less than 100 feet	(10 points)						
water elevation of ground water.)	100 feet or more	(0 points))						
W-III	Yes	(20 points)						
Wellhead protection area: (Less than 200 feet from a private domestic water	No	(0 points) XXXX						
source, or less than 1000 feet from all other water sources.)								
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)						
ingation canais, diches, and perential and epitemetal watercourses.)	1000 feet or more	(0 points) XXXX						
	Ranking Score (Total Points)	20 Points						
If this is a pit closure: (1) Attach a diagram of the facility showing the pit's relative	tionship to other equipment and tanks. (2) Indicate dispos	al location: (check the onsite box if you are burying						
in place) onsite offsite If offsite, name of facility: N/A (3) At	tach a general description of remedial action taken includi	ng remediation start date and end date. (4)						
Groundwater encountered: No 🗌 Yes 🔲 If yes, show depth below ground surfa								
(5) Attach soil sample results and a diagram of sample locations and excavations.	· ·							
Additional Comments: Work plan for reopening & closure of drilling pit The di		D approved soil waste facility						
The excavated area will be backfilled to grade using a minimum of 3' of clean soil and like material. A one call and a 48 hour notice will be provided to the Oil Conservation Division.								
Pit Closure start date: N/A. Final closure date: N/A.								
I hereby certify that the information above is true and complete to the best of my been/will be constructed or closed according to NMOCD guidelines, a g								
Date: <u>09/07/2006</u>	mile.	Stallie						
Printed Name/Title Mike Stubblefield / Regulatory Agent	Signature	- The state of the						
Your certification and NMOCD approval of this application/closure does not re endanger public health or the environment. Nor does it relieve the operator of it	ts responsibility for compliance with any other federal, sta							
Approval: Printed Name/Title Listed TI Sugary								



New Mexico Office of the State Engineer **POD Reports and Downloads** Township: 20S Range: 28E Sections: NAD27 X: Zone: Search Radius: County: Basin: Number: Suffix: Owner Name: (First) O Non-Domestic (Last) All POD / Surface Data Report Avg Depth to Water Report Water Column Report iWATERS Menu Clear Form Help

AVERAGE DEPTH OF WATER REPORT 08/31/2006

								(Debru	water in	ter in reet)				
Bsn	Tws	Rng	Sec	Zone	x	Y	Wells	Min	Маж	Avg				
CP	20S	28E	31				1	115	115	115				
CP	208	28E	33				4	27	30	29				

Record Count: 5

Certified Mail - Return Receipt Requested 70051820000110416002

Signature of Bureau of Land Management Authorized Officer

Date

Number

3

IBECHO

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

NOTICE OF WRITTEN ORDER

Number	06-TG-094	_
Page	1 of 7	_

	Page 1 of 2	-
	IDENTIFICATION	-
IID	245 16 77	700
Lease	NMNM17100	~ O

NMNM94457

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Unit

09:00

ES

										1.1.		₹ & & &
Bureau of Land Management Office						Operator Operator						
CARLSBAD FIELD OFFICE						YATES PETROLEUM CORPORATION Sign						
Address 620 E GREENE STREET CARLSBAD NM 88220						Address 105 S 4TH STREET ARTESIA NM 88210						
Telephone						Attention						
	505	-234-5965	·			1	11					
Inspector	Į.	BHUNT				Attn A	aar					
Site Name		Well or Faci	lity	1/4 1/4 Section	Towns	l hip	Range	Meridian	County			State
STONEWALL DS		1 2	2	NWSE 29	2	.0S	28E	NMP	İ	EDD'	Υ	NM
Site Name Well or Fa			lity	1/4 1/4 Section	Towns	hip	Range	Meridian	County			State
Site Name		Well or Fac	lity	1/4 1/4 Section	Towns	hip	Range	Meridian	County			State
	The follo	wing conditio	n(s) were for	and by Bureau of	Land M	anageme	nt Inspectors on	the date and at the	site(s) listed	above.	<u> </u>	
Date		Time our clock)		ive Action to be mpleted by		Date Corrected		14.	Authority Reference			
08/01/2006	08/01/2006 11:00 11/22			/22/2006		43 CFR 3162.3-4(c), 43 CFR 3 3162.5-1(b)						
from location, access facility. b. Install lease numble. Remove pump jac (Remarks continued)	er on dry k and co	hole mari	ker.	t d								:
When the Written Order is	complied v	with, sign th	s notice an	d return to abo	ve addı	ress.				·		
Company Representative	Title				Sign	nature				Da	ite	
Company Comments					<u> </u>							
		· ——	 -									
The Authorized Officer hathis Notice or 7 business dreported to the Bureau of I shall be issued an Incident 3163.1 and may also incur frame for correction. Section 109(d)(1) of the F 3163.2(f)(1), provides that	ays after the and Manage of Noncomercivil penalederal Oil at any persor	e date it is m gement Offic upliance (ING ties (43 CFR nd Gas Roya uwho "know	nailed, which at the add the action according to the acco	chever is earlied dress shown abdance with 43 and the All self-certified ement Act of 1 allfully " prepar	e with 4 r. Each love. If CFR 31 d correct 982, as es, mai	stipula you do 63.1(a) ctions m implem ntains,	tion must be c not comply as . Failure to co nust be postma nented by the a or submits fals	orrected within to noted above un imply with the Il rked no later that applicable provise, inaccurate, or	the prescrib der "Correc NC may res in the next l tions of the misleading	ed time factive Active Active Active In associates of the contraction operating reports,	from receipt fon to be Co essments as day after the g regulations notices, affi	of this Notice and mpleted By", you outlined in 43 CF prescribed time at Title 43 CFR idavits, records, da
or other written information maximum of 20 days.	n required	by this part s	shall be hal	ole for a civil p	enalty o	of up to	\$25,000 per v	iolation for each	day such v	riolation o	continues, n	ot to exceed a
							l Rights					
A person contesting a deci appropriate State Director Suite 300, Arlington, VA	(see 43 CF)	R 3165.3). T	Γhe State D	Director review	decisio	n may t	e appealed to	the Interior Boar	rd of Land	Appeals,	of receipt of 801 North C	f the Notice with to Quincy Street,

Date

FOR OFFICE USE ONLY

Type of Inspection





PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR YATES PETROLEUM CORPORATION ATTN: MIKE STUBBLEFIELD 105 S. 4TH STREET ARTESIA NIM 88210

ARTESIA, NM 88210 FAX TO: (505) 748-4335

Receiving Date: 09/06/06
Reporting Date: 09/06/06
Project Number: NOT GIVEN
Project Name: STONEWALL D≸#2
Project Location: NW/SE 29-20S-28E

Analysis Date: 09/06/06 Sampling Date: 08/30/06 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: NF Analyzed By: HM

CIT LAB NO. SAMPLE ID (mg/kg) H11505-1 #1 SURFACE DRILLING PIT AREA 6558 **Quality Control** 990 True Value QC 1000 % Recovery 99 Relative Percent Difference 1.0 METHOD: Standard Methods 4500-CIB

NOTE: Analysis performed on a 1:4 w;v aqueous extract.

Chemist W wone

09-06-06 Date

H11505