District I 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

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State of New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-144 CLEZ July 21, 2008

For closed-loop systems that only use above ground steel tanks or haul-off bins and propose to implement waste removal for closure, submit to the appropriate NMOCD District Office.

Closed-Loop System Permit or Closure Plan Application

(that only use above ground steel tanks or haul-off bins and propose to implement waste removal for closure)

Instructions: Please submit one application (Form C-144 CLEZ) per individual closed-sop system request. For any application request other than for a closed-loop system that only use above ground steel tanks or haul-off bins and propose to implement waste removal for closure, please submit a Form C-144. Please be advised that approval of this request does not relieve the operator of liability should operations result in pollution of surface water, ground water or the

environment. Nor does approval relieve the operator of its responsibility to comply with any other applicable governmental authority's rules, regulations or ordinances.

	Operator: <u>Yates Petroleum Corporation</u> OGRID #: <u>025575</u>									
	Address: 105 South Fourth Street, Artesia, New Mexico 88210									
	Facility or well name: Zapata BQZ State Com #1H									
	API Number: $30 - 025 - 40001$ OCD Permit Number: $11 - 02758$									
``	U/L or Qtr/Qtr <u>N</u> Section <u>2</u> Township <u>26S</u> Range <u>32E</u> County: <u>Lea</u>									
	Center of Proposed Design: Latitude <u>N 32.065919</u> Longitude <u>N 103.547206</u> NAD: 1927 X 1983									
	Surface Owner: 🗌 Federal 🖾 State 🗌 Private 🗌 Tribal Trust or Indian Allotment									
	Closed-loop System: Subsection H of 19.15.17.11 NMAC									
	Operation: 🔀 Drilling a new well 🗌 Workover or Drilling (Applies to activities which require prior approval of a permit or notice of inten) 🔲 P&A									
	Signs: Subsection C of 19.15.17.11 NMAC the standard state state of the Victorian State of the S									
	[] 12"x'24", 2" lettering, providing Operator's name, site location, and emergency telephone numbers									
	Signed in compliance with 19.15.3.103 NMAC									
	 <u>Closed-loop Systems Permit Application Attachment Checklist</u>: Subsection B of 19.15.17.9 NMAC <i>Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the documents are attached.</i> Design Plan - based upon the appropriate requirements of 19.15.17.11 NMAC 									
	 Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC Closure Plan (Please complete Box 5) - based upon the appropriate requirements of Subsection C of 19.15.17.9 NMAC and 19.15.17.13 NMAC 									
	Previously Approved Design (attach copy of design) AP Number:									
	Previously Approved Operating and Maintenance Plan API Number:									
1	Waste Removal Closure For Closed-loop Systems That Utilize Above Ground Steel Tanks or Haul-off Bins Oniv: (19.15.17.13.D NMAC) Instructions: Please indentify the facility or facilities for the disposal of liquids, drilling fluids and delif cuttings. Use attachment if more than two facilities are required.									
1										
1	Disposal Facility Name: CRI Disposal Facility Permit Number: R-9166									
i	Disposal Facility Name: Gandy Marley Disposal Facility Permit Number: NM-01-0019 Disposal Facility Name: CRI Disposal Facility Permit Number: R-9166 Disposal Facility Name: Lea Land Farm Disposal Facility Permit Number: WM-1-035									
	Disposal Facility Name: <u>Sundance Services Inc.</u> Disposal Facility Permit Number: <u>NM-01-0003</u>									
:	Will any of the proposed closed-loop system operations and associated activities occur on or in areas that will not be used for future service and operations?									
	Required for impacted areas which will not be used for future service and operations: Soil-Backfill and Cover Design Specifications based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC Re-vegetation Plan - based upon the appropriate requirements of Subsection G of 19.15.17.13 NMAC Site Reclamation Plan - based upon the appropriate requirements of Subsection G of 19.15.17.13 NMAC									
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Operator Application Critification: Thereby certify that the information submitted with this application is true, accurate and complete to the best of my knowledge and belief. Name (Print): Monti Sanders. Signature:	· · · · · · · · · · · · · · · · · · ·									
I hereby certify that the information submitted with this application is true, accurate and complete to the best of my knowledge and belief. Name (Print): Ment: Sanders Title: Date: 222710 e-mail address:montis@yatespetroleum.com Telephone: 575-748-4244 COCO Approval: Permit Application (including clearge plan) Closure Plan (only) OCD Representative Signature: Approval Date: / 1 - 0 - 2.748 Coconcentrative Signature: Approval Date: / 1 - 0 - 2.748 Coconcentrative Signature: Approval Date: / 1 - 0 - 2.748 Coconcentrative Signature: Approval Date: / 1 - 0 - 2.748 Coconcentrative Signature: Approval Date: / 1 - 0 - 2.748 Coconcentrative Signature: Approval Date: / 1 - 0 - 2.748 Coconcentrative Signature: Approval Date: / 1 - 0 - 2.748 Coconcentrative Signature: Approval Date: / 1 - 0 - 2.748 Coconcentrative Signature: Approval Date: Approval Date: / 1 - 0 - 2.748 Coconcentrative Signature: Approval Date: / 1 - 0 - 2.748 Coconcentrative Signature: Approval Date: Approval Date: / 1 - 0 - 2.748 Coconcentrative Signature: Dissociation K of 19.15.17.13 NMAC This concentrative Signature: Closure Completion of the closure activities and submitting the closure report. The closure Report (required within 60 days of closure plan prior to implementing any closure activities. Please do not complete this section of the form unit an approved closure plan prior to implementing and Steel Taukg or ilsgl-off Edge-Off Style Only: Instructions: Please indentify the facility of facilities for where the liquids, drilling fluids and drill cutings were disposed. Use activements '' wore than two facilities were utilized. Disposal Facility Name:	6. Operator Application Certification:									
e-mail address:	I hereby certify that the information submitted with this application is true, accurate and complete to the best of my knowledge and belief.									
e-mail address:	Name (Print): Monti Sanders,	Title: Land Regulatory Technician								
e-mail address:	Signature: Mindurg	Date: <u>12/27/10</u>								
7 OCD Approval: Permit Application (including clasure plan) Closure Plan (only) OCD Representative Signature:										
OCD Approval: Permit Application (including closure plan) Closure Plan (only) OCD Representative Signature:										
Closure Report (required within 60 days of closure completion): Subsection K of 19.15.17.13 NMAC Instructions: Operators are required to be submitted to the division within 60 days of the completion of the closure activities and submitting the closure report. The closure report is required to be submitted to the division within 60 days of the completion of the closure activities. Please do not complete this section of the form until an approved closure plan has been obtained and the closure activities have been completed. Closure Report Regarding Waste Removal Closure For Closed-loop Systems That Utilize Above Ground Steel Tails or 113cl-off Eix Only: Instructions: Please indentify the facility or facilities for where the liquids, drilling fluids and drill cuttings were disposed. Use actaction by more than two facilities were utilized. Disposal Facility Name: Disposal Facility Name: Disposal Facility Name: Disposal Facility Name: Disposal Facility or indexed compliance to the items below) No Required for impacted areas which will not be used for future service and operations: Site Reclamation (Photo Documentation) Soit Backfilling and Cover Installation Re-vegetation Application Rates and Seeding Technique There yeard Closure Certification: Name (Print): Disposal Facility that the closure compliance to the items below to this closure report is true, accurate and complete to the best of my knowledge and belief. I also certify that the closure complicated uncertification: Name (Print): Disposal Pacility Conter Certification: Name (Print): Disposal Pacility Pacifies and Seeding Technique Disposal Pacility Pacifies and Pacifies	OCD Approval: Permit Application (including closure plan) [Closure Pl	lan (only)								
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	e-mail address:	Telophone:								

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Yates Petroleum Corporation Closed Loop System

Equipment Design Plan

Closed Loop System will consist of:

1 – double panel shale shaker

1 - (minimum) Centrifuge, certain wells and flow rates may require 2 centrifuges On certain wells, the Centrifuge will be replaced by a Clackco Settling Tank System 1 - minimum centrifugal pump to transfer fluids

2- 500 bbl. FW Tanks

1-500 bbl. BW Tank

- 1 – half round frac tank – 250 bbl. capacity as necessary to catch cement / excess mud returns generated during a cement job.

1 Set of rail cars / catch bins

Certain wells will use an ASC Auger Tank

Operation Plan

All equipment will be inspected at least hourly by rig personnel and daily by contractors' personnel.

Any spills / leaks will be reported to YPC, NMOCD, and cleaned up without delay.

Closure Plan

Drilling with Closed Loop System, haul off bins will be taken to Gandy Marley, Lea Land Farm, CRI or Sundance Services Inc.

Contingency Casing Design

If hole conditions dictate, 7" casing will be set at 10,200' MD (9,850' TVD). A 6 1/8" hole will then be drilled to 14,269' MD (9,850' TVD) where 4 1/2" casing will be set and cemented with one stage up to dv tool. After completion procedures, the 4 1/2" casing will be cut and pulled at 9300'.

2nd Intermediate

		0	ft	to	2,800	ft	_ ⊾	Aake up Toro	que ft-lbs	Total ft =	2,800
0.D.		Ŵ	eight		Grade	Threads	opt.	min.	mx.		
nine 7 inches			26 #/ft		L-80	LT&C	511	0 3830	6390		
Collapse Resistance		Inte	rnal Yi	eld		Strength	В	ody Yield	Drift		
5,410 psi	7	,240	psi		51	1 ,000 #		604 ,000 #	6,151	ļ	

	2,800 ft to	7,600 ft	Make up Torque ft-lbs	Total ft = 4,800
Ō.D.	Weight	Grade Threads	opt. min. mx.	
7 inches	26 #/ft	J-55 LT&C	3670 2750 4590	
Collapse Resistance	Internal Yield	Joint Strength	Body Yield Drift	
4,320 psi	4,980 psi	367 ,000 #	415 ,000 # 6.151	

	7,600 ft to	10,200 ft	Make up Torque ft-lbs	Total ft = 2,600
Ō.D.	Weight	Grade Threads	opt. min. mx.	
7 inches	26 #/ft	L-80 LT&C	5110 3830 6390	
Collapse Resistance	Internal Yield	Joint Strength	Body Yield Drift	
5,410 psi	7,240 psi	511 ,000 #	604 ,000 # 6 .151	

DV tools placed at 8900' & 7000'.

Stage I: Cemented w/275sx PVL (YLD 1.41 Wt 13) TOC= 8900'

Stage II: Cemented w/400sx PVL (YLD 1.41 Wt 13) TOC= 7000'

Stage III: Cemented w/250sx Lite Crete (YLD 2.66 Wt 9.9), tail w/100sx PVL (YLD 1.41 Wt 13) TOC= 4250'

Production

	0	ft	to	14,269	ft		Make up To	rque ft-lbs	⊤otal ft =	14,269
0.D.	W	eight		Grade	Threads		min.	mx.		
4.5 inches	11	.6 #/ft		HCP-110	LT&C	30	20 22	70 3780		
Collapse Resistance	Inter	rnal Yie	ld	Joint S	trength		Body Yield	Drift		
8,650 psi	10,690	psi		27	9 ,000 #		367 ,000 #	3.875		

DV tool placed at approx. 9300' and cemented with one stage up to dv tool. After completion procedures, the 4 1/2" casing will be cut and pulled at 9300'.

Cemented w/525sx PVL (YLD 1.83 Wt 13) TOC= 9300'

Yate	s Petroleum Co	rporation			Zapata BQZ State Com						yatespetroleum.com		
	Co: Yates Petroleum Corporation Drillers: 0 Well Name: Zapata BQZ State Com. #1H Location: Sect. 2, 26S-32E					Units: Feet, °, 9100ft Elevation: Northing: Easting:			VS Az: 35 Tgt Radius: 0.0 Tgt N/S: 46 Tgt E/W: -20	00 20.00	Tgt TVD: 9850.00 Tgt MD: 0.00 Tgt Displ.: 0.00 Method: Minimum Curvature		
No.	MD	CL	inc.	Azi.	J. TVD	VS	+N/S-	+E/W-	BR	WR	DLS Comments		
0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00					
1	720.00	720.00	0.00	360.00	720.00	0.00	0.00	0.00	0.00	0.00	0.00 Rustler		
2	2900.00	2180.00	0.00	360.00	2900.00	0.00	0.00	0.00	0.00	0.00	0.00 Castille		
3	4220.00	1320.00	0.00	360.00	4220.00	0.00	0.00	0.00	0.00	0.00	0.00 Base of Salt		
4	4650.00	430.00	0.00	360.00	4650.00	0.00	0.00	0.00	0.00	0.00	0.00 Bell Canyon		
5	5300.00	650.00	0.00	360.00	5300.00	0.00	0.00	0.00	0.00	0.00	0.00 Cherry Canyon		
6	7480.00	2180.00	0.00	360.00	7480.00	0.01	0.01	0.00	0.00	0.00	0.00 Brushy Canyon		
7	8975.00	1495.00	0.00	360.00	8975.00	0.01	0.01	0.00	0.00	0.00	0.00 Bone Springs		
8	9020.00	45.00	0.00	360.00	9020.00	0.01	0.01	0.00	0.00	0.00	0.00 Avalon Shale		
9	9372.54	9372.54	0.00	357.52	9372.54	0.01	0.01	0.00	0.00	-0.03	0.00 KOP		
10	9400.00	27.46	3.30	357.52	9399.98	0.80	0.80	-0.03	12.00	0.00	12.00		
11	9500.00	100.00	15.30	357.52	9498.49	16.92	16.91	-0.73	12.00	0.00	12.00		
12	9600.00	100.00	27.30	357.52	9591.49	53.17	53.12	-2.30	12.00	0.00	12.00		
13	9700.00	100.00	39.30	357.52	9674.93	107.97	107.87	-4.67	12.00	0.00	12.00		
14	9800.00	100.00	51.30	357.52	9745.14	178.91	178.75	-7.74	12.00	0.00	12.00		
15	9900.00	100.00	63.30	357.52	9799.07	262.91	262.66	-11.37	12.00	0.00	12.00		
16	10000.00	100.00	75.30	357.52	9834.36	356.28	355.94	-15.41	12.00	0.00	12.00		
17	10100.00	100.00	87.30	357.52	9849.47	454.95	454.52	-19.68	12.00	0.00	12.00		
18	10122.53	750.00	90.00	357.52	9850.00	477.47	477.03	-20.65	12.00	0.00	12.00 Avalon Shale Target		
19	14269.40	4146.86	90.00	357.52	9850.01	4624.34	4620.01	-200.00	0.00	0.00	0.00 Lateral TD		

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