Form 3160-5 (September 2001)

UNITED STATES OCI DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD-ARTESIA

FORM APPROVED
OMB No. 1004-0135

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or re enter an abandoned well. Use Form 3160-3 (APD) for such proposals.

Expire	Expires January 31, 2004				
5. Lease Serial No.					
NM-86241					

abandoned well. Use Form 3160-3 (APD) for such proposals.				6. If Indian, Allottee or Tribe Name N/A		
SUBMIT IN TRIPLICATE - Other instructions on reverse side				7. If Unit or CA/Agreement, Name and/or No.		
Type of Well		REC	EIVED			
X Oil Well Ga	s Weli Other	NOV	2 9 2004	8. Well Name and I	· · ·	
2. Name of Operator		OPA	MOTERIA	HILL VIEW A	HE FEDERAL #1	
2. Name of Operator Yates Petroleum Corporation OCD-ARTERIA					9. API Well No.	
3a. Address		3b. Phone No. (include area cod	le)	30-015-26335		
105 S. 4th Str., Artesia, NM	88210	505-748-1471		10. Field and Pool, or Exploratory Area		
4. Location of Well (Footage, Sec., T., R., M.	, OR Survey Description)			DAGGER DRAW UPPER PENN, NO.		
				11. County or Parish, State		
660' FNL & 660' FWL SECTIO	N 12-T20S-R24E L	INIT D		EDDY COUN	ITY, N.M.	
12. CHECK APPROP	RIATE BOX(ES) TO I	NDICATE NATURE OF	NOTICE, RE	PORT, OR OT	HER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION					
	Acidize	Deepen	Production (S	Start/Resume)	Water Shut-Off	
X Notice of Intent	Alter Casing	Fracture Treat	Reclamation		Well Integrity	
Subsequent Report	Casing Repair	New Construction	Recomplete		Other	
Subsequent Report	Change Plans	Plug and Abandon	X Temporarily	Abandon		
Final Abandonment Notice	Convert to Injection	Plug Back	Water Dispos			
13. Describe Proposed of Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days.						

Yates Petroleum Corporation respectfully requests permission to Temporarily Abandon this well for future use as a Canyon Secondary well. The estimated date will depend on ecomonic conditions and production in the waterflood area.

- 1. MIRU WSU. Install BOP and other safety equipment as needed.
- 2. POOH w/ 2.875" tubing & production equipment.

determined that the site is ready for final inspection.)

3. MIRU WL to run a 7" CIBP. Set the CIBP @ 7,602'. Dump 35' of cement on top of the CIBP.

following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has

- 4. Load the casing w/ 2% KCL water & NU wellhead.
- 5. Notify the BLM (505-234-5972) 24 hrs in advance so they can witness the pressure test. Using a pump w/ a chart recorder pressure test the casing to 500 psi for 30 minutes.

 Reform LTT Wim 30 days

14. I hereby certify that the foregoing is true and correct	
Name (Printed/Typed)	
Su'Ann Rogers	Title Regulatory Compliance Tech.
Signature Si Ann Roun	Date NOCO September 8, 2004
THIS SPACE FOR FEE	RAL OR STATE OFFICE USE
Approved by /s/ Joe G. Lara	Title Pot. Cha. Date NOV 2 4 2004
Conditions of approval, if any, are attached. Approval of this partie does not warr certify that the applicant holds legal or equitable title to those rights in the subject which would entitle the applicant to conduct operations thereon.	

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction

WELL NAME:	Hill view	'AHE" No.1		FIELD: Dagger	Draw	
		NL & 660' FWL, Sec 1			en i ustri i i energi	uuto see nya n
		KB : 3609				
		COMPLETION DA		CASING PROGRAM		
		lo. 30-015-26335		9 5/8" 36# J-55		11
				7" 26# J-55 LT&C	155'	
			· · · · · · · · · · · · · · · · · · ·	- 23# N-80 LT&C	2,415'	
		1		23# J-55 LT&C	5,393'	
ļ	\\\\\\			26# J-55 LT&C	5,646'	
14 3⁄4." Hole		11.17		23# J-55 LT&C	5,688'	
74. 11010				23# N-80 LT&C	6,722'	
) \ \			26# J-55 LT&C	7,564'	
	////	//		26# N-80 LT&C	9,580'	9,5
		9 5/8"@·	1183' sx + Redi Mix			
	121	W/ 1100	SX + Redi IVIIX			
)/	1/)				
		15/				
8 ¾." Hole	1 1					
0 /4. HUIE) /					
	(
	/_/	1 \ (
	1 >1	 \ \ \				
	(:]	1/(
	/ > /					
) /					
	(')	/}				
	1/ //					
) ~	121				
		1 //				
] ((
	/ `	(\)				
	\/	1 /				
	$\langle \cdot $	137				
	1/	\ (
	7 %	DV Tool @	D 5604'			
	((1	/ (
*) \					
	()					
	11	1/(
	/\	\				
	/>	 \((
]/	[/]				
	(\	7.0501 7.77	. / 54)			
)]	7,652'-7,774	' (21) 49,000 gallons			
		// // // // // // // // // // // // //	. 5,555 gailoris	T.		
) \					
"Junked"	(>)	7,796'-7,816	(11)			
Subpump	// ~	Polymer Squ	eezed			
push to —	→ (//////////////////////////////////					
PBTD	1/	7" @ 9,580'				
		/ @ 9,560 'w/ 1,975 sx (ci	rc)			
			,			

OPERATOR:	Yates Petrole	eum Corporati	on		· · · · · · · · · · · · · · · · · · ·	
WELL NAME:	Hill view "AH	IE" No.1		FIELD: Dagger	Draw	
LOCATION: Unit	D, 660' FNL 8	& 660' FWL, S	ec 12-20S-24E CC	DUNTY: Eddy		
GL: 3595' ZE						A 5.5
SPUD DATE:	C	OMPLETION	DATE: 5/90	CAS	ING PROGR	AIVI
COMMENTS:				9 5/8" 36# J-55		1183'
				7" 26# J-55 LT&C	155'	
				23# N-80 LT&C 23# J-55 LT&C	2,415 ¹ 5,393 ¹	
				26# J-55 LT&C		
> \	121	115		23# J-55 LT&C	5,688'	
14 ³ / ₄ ." Hole		// //		23# N-80 LT&C	6,722'	
				26# J-55 LT&C	7,564'	
\		///		26# N-80 LT&C	9,580'	9,580'
		9 5/	8"@1183′			
	121	w/1	100 sx + Redi Mix			
)/	<i>)</i> }				
0.7/11.1		\(<u> </u>		
8 ¾." Hole				After		
				AILUI		
)~	//		<u> </u>		
		21				
		()				
		(
		<i>(</i>)				
	12)(
	()	<i>}</i> }				
	<i>></i> /	(
		`(
	X = X	/)				
		1				
	77	DV.	ool @ 5604'			
		$\langle \ \rangle$				
		` {				
	5.1	/(
	$\langle \cdot \rangle$	\)				
	7	ÇIBI	^o @ 7,602' w\ 35' of cemen	t		
		7,652'~ Acidize	7,774' (21) d w\ 49,000 gallons			•
		/(a w. 10,000 gallons			
		<u>\ </u>				
"Junked" Subpump	1/2		7,816 (11) r Squeezed			
push to	- (>) · · · · · · · ·				
PBTD		7" @ 9,58	0'			
		'w/ 1,975	sx (circ)			
Not to Scale	PBTD 9,54	0,				
	TD 9,980'					