Office	To Appropriate District		te of New Me					C-103	
District I		Energy, Min	erals and Natur	ral Resources	F 33.22.23.23.23.23		October	13, 2009	
1625 N. French District II	Dr., Hobbs, NM 88240	OH COM		DIMICION	WELL API 30-015-3778				
1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION					5. Indicate Type of Lease				
District III 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410					STATE FEE				
District IV 1220 S. St. Francis Dr., Santa Fe, NM					6. State Oil & Gas Lease No.				
87505									
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A						7. Lease Name or Unit Agreement Name Chevron BOT			
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)					l l	8. Well Number 5H			
1. Type of Well: Oil Well Gas Well Other 2. Name of Operator						9. OGRID Number			
Yates Petroleum Corporation						025575			
3. Address of Operator					10. Pool na	10. Pool name or Wildcat			
105 South Fourth Street, Artesia, NM 88210					Wildcat; Bo	Wildcat; Bone Spring			
4. Well Loc		_							
Surfac BHL		feet from to feet from to				t from the t from the	East East	line line	
Surface-S	—	Township	24S Ran		NMPM	Eddy	County		
BHL-Sec	2 32	Township 11. Elevation (Sh	23S Ran ow whether DR,		NMPM c.)	Eddy	County		
			2952'	GR			No.		
	12. Check A	appropriate Box	to Indicate Na	ature of Notice	, Report or C	ther Data	l		
			I		•				
DEDECOM	NOTICE OF IN' REMEDIAL WORK □	PLUG AND ABAN	JDON 🗖		BSEQUENT			C	
	RILY ABANDON	CHANGE PLANS	 -	REMEDIAL WO COMMENCE DE			ERING CASII		
	TER CASING	MULTIPLE COM		CASING/CEMEI	4	.∐ PAN	ID A		
	E COMMINGLE	WIOLTIFEE COM	- L.J	CASING/CEIVIEI	NI JOB	Ļ			
DOWNIOLE									
OTHER:				OTHER: Comp					
	ribe proposed or compl								
	arting any proposed wo osed completion or reco		.15.7.14 NMAC	. For Multiple Co	ompletions: At	tach wellbo	re diagram of	İ	
10/19/10 NI	U BOP. Tagged cemen	t at 6945' Washed	down to DV to	al at 7039' Drille	ed out DV tool	and circulat	ed clean Cla	aned	
out DV tool.	O DOI: Tagged cemen	t at 0943. Washee	down to DV too	7039 . Dilli	ed out DV tool a	and Chediai	eu clean. Cr	aneu	
	n CBL/VDL/Collar log	g from 7520' up to :	surface.						
	H with 4-3/4" bit and to								
	everse circulated 500g X								
	erforated Bone Spring 13	2,722' (12), 12,602	'(12), 12,482'(12) and 12,362' (12). Spotted 25	600g 15% H	ICL acid to to	p perf	
down tubing. 10/26/10 – NI	O ROP								
	dized with 2500g 7-1/2	% acid. Frac with	30# borate gel. 1	91.530# 20/40 Jo	rdan-Unimin 8	4 659# 20/4	40 Super L.C.		
		12,176'. Perforated						, 9150 [°]	
1/26/11 - Set	a now unough plug at								
1/26/11 – Set (6) and 8650'		•							
		,					ECEIV	/FD	
(6) and 8650'	(6).				6/14/10	F	ECEIV		
			Rig Release Dat	re:	6/14/10	F	FEB 04		
(6) and 8650'	(6).		Rig Release Dat	re:	6/14/10		FEB 04	2011	
(6) and 8650' Spud Date:	(6).							2011	
(6) and 8650' Spud Date:	(6). $5/23/10$ fy that the information a		mplete to the be		ge and belief.	NN	FEB 04	2011 TESIA	
(6) and 8650' Spud Date: I hereby certif SIGNATURE	(6). $5/23/10$ fy that the information a	bove is true and co	mplete to the be	st of my knowled	ge and belief.	NI. DATEF	FEB 04 (2011 TESIA	
(6) and 8650' Spud Date: I hereby certified	fy that the information at the i	bove is true and co	TITLE Regu	st of my knowled latory Complianc ah@yatespetroleu	ge and belief. e Supervisor um.com Pl	DATEF	FEB 0.4 MOCD AR Cebruary 1, 20 575-748-416	2011 TESIA	
(6) and 8650' Spud Date: I hereby certifications SIGNATURE Type or print	fy that the information a mame Tina Huer e Only	bove is true and co	TITLE Regu	st of my knowled	ge and belief. e Supervisor um.com Pl	DATEF	FEB 04 (2011 TESIA	