Submit 1 Copy To Appropriate District Office	State of New M	exico	Form C-103		
District I - (575) 393-6161	Energy, Minerals and Natural Resources		Revised July 18, 2013		
1625 N. French Dr., Hobbs, NM 88240 District II - (575) 748-1283			WELL API NO. 30-025-41886		
811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION		5. Indicate Type of Lease		
<u>District III</u> - (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.		STATE FEE		
District IV = (505) 476-3460	Santa Fe, NM 8	7505	6. State Oil & Gas Lease No.		
1220 S. St. Francis Dr., Santa Fe, NM 87505			VB-1697		
	ICES AND REPORTS ON WELL	S	7. Lease Name or Unit Agreement Name		
(DO NOT USE THIS FORM FOR PROPO	SALS TO DRILL OR TO DEEPEN OR PI	LUG BACK TO A	Pixley BUX State		
DIFFERENT RESERVOIR. USE "APPLI PROPOSALS.)	CATION FOR PERMIT" (FORM C-101) I	OR SUCH			
1. Type of Well: Oil Well	Gas Well Other		8. Well Number 1H		
2. Name of Operator			9. OGRID Number 025575		
Yates Petroleum Corporation					
3. Address of Operator	5014	DEC II	10. Pool name or Wildcat		
105 S. 4 th St. Artesia, NM 88210			2 nd Bone Spring Sand		
4. Well Location	C DA) SAROLI			
Unit Letter P :	200 feet from the South	Hire and 660	feet from the <u>East</u> line		
Section 26	Township 18S Rang		IPM Lea County		
	11. Elevation (Show whether Di				
	3,870)' GR			
10 - 01 - 1	According to the control of the cont	T CNT !	D Od . D .		
12. Check	Appropriate Box to Indicate N	vature of Notice,	Report or Other Data		
NOTICE OF IN	NTENTION TO:	l SUB	SEQUENT REPORT OF:		
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WOR			
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DR			
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMEN	T JOB 🔲		
DOWNHOLE COMMINGLE					
CLOSED-LOOP SYSTEM	r		-		
OTHER:	aloted energtions (Clearly state all	OTHER:	d give pertinent dates, including estimated		
			e Completions: Attach wellbore diagram of		
proposed completion or rec		maro, nor manp.	o comprehensis. Thurst wondere diagram of		
, 1	•				
Yates Petroleum Corporation respec			ellbore:		
9 5/8" intermediate casing depth to	approx. 3500° as per the attached co	asing design.			
Thank you					
Thank you,					
Spud Date:	Rig Release D	Pate:			
		<u> </u>			
The state of the s	ah aya ia tiwa ayd agumlata ta tha l	ant of must be avulada	o and halisf		
I hereby certify that the information	above is true and complete to the t	best of my knowledg	e and bener,		
Manni	$\int \Delta \alpha_{10} =$				
SIGNATURE // ///////	TITLE WE	ell Planning Tech	DATE <u>12/10/14</u>		
V	7/				
Type or print name <u>Naomi Saiz</u>		@yatespetroleum.co	om PHONE: <u>575-748-4211</u>		
For State Use Only	7/		, ,		
APPROVED BY:	TITLE Pe	troleum Enginee	$_{\text{DATE}}$ $/2////\psi$		
Conditions of Approval (if appy):	11111				

1st Intermediate

Pixley BUX State #1H Casing Design Well:

String size & function:

9 5/8 in

SURFACE

INTERMEDIATE X

Total Depth:

#3,500# ft

1st segment	0 ft to	80	ft	Make up Torq	ue ft-lbs	Total ft =80
O.D.	Weight	Grade	Threads	opt. min.	mx.	
### 9:625 inches	班[音][[[[[40] #/ft	##U:55#	FFST&C	4,520	arterial to the control of the contr	
Collapse Resistance	Internal Yield	Joint S	Strength	Body Yield	Drift	
2.570 psi	33950 psi	45	2 3,000 #	# 000, 000 #	#8:75-SD#	

2nd segment	80 ft to	3,300 ft	Make up Torq	ue ft-lbs	Total ft =	3,220
O.D.	Weight	Grade Threads	opt, min.	mx.		
11119:625 inches	###### 36; #/ft	####################################	######################################	00#####5:660#		
Collapse Resistance	Internal Yield	Joint Strength	Body Yield	Drift		
2,020 psi	3,520 雌psi	394 ,000 #	564 ,000 #	世 8 765 世		

3rd segment	3,300 ft to	3,500 ft	Make up Torque ft-lb	s Total ft = 200
O.D.	Weight	Grade Threads	opt. min. mx	
9 625 inches	######################################	U-55 EST&C	4/520	
Collapse Resistance	Internal Yield	Joint Strength	Body Yield	Drift
2,570 psi	3,950 psi	452 ,000 #	1111 111 111 111 111 111 111 111 111 1	317,5:SDIT