Office	State of New Mexico			Form C-103		
District I	Energy, Minerals and Natural Resources			WELL ADINO		May 27, 2004
1625 N. French Dr., Hobbs, NM 88240 District II				WELL API NO. 30-025-35084		
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERV			5. Indicate Type of	of Lease	
District III 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr. Santa Fe, NM 87505			STATE [₹ FEE	
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM	Santa Fe	e, NM 8/30)3	6. State Oil & Ga V5801-0	s 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 DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			7. Lease Name or Unit Agreement Name Bimini 13 State			
1. Type of Well: Oil Well				8. Well Number 2		
Name of Operator SOUTHWESTERN ENERGY PRODUCTION COMPANY				9. OGRID Number 148111		
3. Address of Operator			10. Pool name or Wildcat Vacuum Drinkard, Northeast			
2350 N. SAM HOUSTON PARKWAY, EAST, HOUSTON, TX 77032			Vacuum Drinkard, r	Northeast		
4. Well Location	00106-4 6 4b G	10	070	for the work with	T. 1:	
Section 13	2310feet from theS Township		<u>970</u> Range 35E	feet from the <u>WES</u> NMPM		County
Section 13	11. Elevation (Show wh				LEA	County
	3921	I GR				
Pit or Below-grade Tank Application 🔲	or Closure 🗌					
Pit typeDepth to Groundw	aterDistance from nea	rest fresh wate	r well Dist	ance from nearest surfa	ice water	
Pit Liner Thickness: mil	Below-Grade Tank: Vol	lume	bbls; Co	nstruction Material	··········	
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data						
NOTICE OF IN PERFORM REMEDIAL WORK TEMPORARILY ABANDON DULL OR ALTER CASING			EMEDIAL WOR	LLING OPNS.		F: CASING
OTHER: RECOMPLETE			THER:			
OTTIER. RECOVII EETE						 _
13. Describe proposed or comp	oleted operations. (Clearly	y state all per	tinent details, and	d give pertinent date	s, including	g estimated date
13. Describe proposed or comp of starting any proposed we completion or recompleti	ork). SEE RULE 1103. F					
of starting any proposed we completion or recompleti	ork). SEE RULE 1103. F on. (see attached).	For Multiple (
of starting any proposed we	ork). SEE RULE 1103. F on. (see attached).	For Multiple (
of starting any proposed we completion or recompletion or reco	ork). SEE RULE 1103. Form. (see attached). OATES: 12/04-12/20 Ind test. Propose to pay holds pump on 5-1 Volume from surface	or Multiple (006 pull rods 8 1/2" x 8-5/8 to TOC (Attog. TIH was annulus & 5130'). Pu	/RBP & set @ 6 establish inject	6000'. Te ion. Pur og & rods	est 4-1/2" np 210 bbls s. Place
of starting any proposed we completion or recompletion or reco	ork). SEE RULE 1103. Form. (see attached). OATES: 12/04-12/20 Ind test. Propose to pro	or Multiple (1) 006 pull rods 8 1/2" x 8-5/8 to TOC (1)	At tbg. TIH was annulus & 5130'). Pu	RBP & set @ 6 establish inject all RBP & run the 6789707723	6000'. To ion. Purog & rods	est 4-1/2" np 210 bbls s. Place
of starting any proposed we completion or recompletion or reco	above is true and complet closed according to NMOCD g	or Multiple (006 pull rods 8 1/2" x 8-5/8 to TOC (te to the best guidelines [], a	At tbg. TIH was annulus & 5130'). Put specific of my showledge general permit of the control of	RBP & set @ 6 establish inject all RBP & run the 6789707723	6000'. To ion. Puring & rods	est 4-1/2" np 210 bbls s. Place
of starting any proposed we completion or recompletion or recompletion or recompletion or recompletion or recompletion or recompletion. PROPOSED REPAIR DESCRIPTION OF THE PROPOSED REPAIR DES	above is true and complet closed according to NMOCD g	or Multiple (006 pull rods & /2" x 8-5/8 to TOC (te to the best guidelines TITLE STA	At tbg. TIH was annulus & 5130'). Put specific of my showledge general permit of the control of	RBP & set @ 6 establish inject all RBP & run the 6789707723 Establish inject and belief. I farthe or an (attached alternative and attached alternative alternative and attached alternative and attached alternative alternative and attached alternative alternative and attached alternative alternative alternative alternative and attached alternative alternat	6000'. To ion. Puring & rods	est 4-1/2" np 210 bbls begins below-proved plan .
of starting any proposed we completion or recompletion or recompletion or recompletion or recompletion or recompletion or recompletion. PROPOSED REPAIR DESCRIPTION OF THE PROPOSED REPAIR DES	above is true and complet closed according to NMOCD g	or Multiple (006 pull rods & /2" x 8-5/8 to TOC (te to the best guidelines TITLE STA	At the third the third t	RBP & set @ 6 establish inject all RBP & run the 6789707723 Establish inject and belief. I farthe or an (attached alternative and attached alternative alternative and attached alternative and attached alternative alternative and attached alternative alternative and attached alternative alternative alternative alternative and attached alternative alternat	ram of pro	est 4-1/2" np 210 bbls begins below-proved plan .
of starting any proposed we completion or recompletion or recompletion or recompletion or recompletion or recompletion or recompletion. PROPOSED REPAIR DEPAIR DEP	above is true and complet closed according to NMOCD g	or Multiple (006 pull rods & 1/2" x 8-5/8 to TOC (te to the best guidelines TITLE STAI ddress: Marth	At the third the third t	RBP & set @ 6 establish inject all RBP & run the control of the co	ram of pro	est 4-1/2" np 210 bbls begins below-proved plan .
of starting any proposed we completion or recompletion or recompletion or recompletion or recompletion or recompletion or recompletion. PROPOSED REPAIR DEPAIR DEP	above is true and complet closed according to NMOCD g	or Multiple (006 pull rods & 1/2" x 8-5/8 to TOC (te to the best guidelines TITLE STAI ddress: Marth	At tbg. TIH was annulus & 5130'). Put the state of my showledge general permit to the state of t	RBP & set @ 6 establish inject all RBP & run the control of the co	r certify that attive OCD-appone No. 281	est 4-1/2" np 210 bbls begins below-proved plan .

