	Submit I Copy To Appropriate District State of New Mexico		E C 103			
	Office State of New Mexico		Form C-103			
	District I - (575) 393-6161 Energy, Minerals and Natural Resou	rces	Revised July 18, 2013			
	District II - (575)/248-1283		WELL API NO. 30-005-62628			
	811 S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISI	DN				
	District ¹ II - (505) 334-6178 1220 South St. Francis Dr.		5. Indicate Type of Lease STATE STATE FEE			
	1000 Rio Brazos Rd., Aztec, NM 87410 District IV - (505) 476-3460 Santa Fe, NM 87505					
	1220 S. St. Francis Dr., Santa Fe, NM		6. State Oil & Gas Lease No.			
F	87505					
	SUNDRY NOTICES AND REPORTS ON WELLS		7. Lease Name or Unit Agreement Name			
	(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO	0 A	Pathfinder AFT State			
	DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)					
	1. Type of Well: Oil Well 🛛 Gas Well 🗍 Other		8. Well Number 1			
Γ	2. Name of Operator		9. OGRID Number			
	VANGUARD OPERATING, LLC		258350			
Γ	Address of Operator 7 SAN FELIPE, STE. 3000, HOUSTON, TEXAS, 77057		10. Pool name or Wildcat			
			Diablo; San Andres			
	4. Well Location		Diabio; San Andres			
	Unit Letter O :990 feet from the SOUTH line a	and1,	,650 feet from the EAST line			
L	Section 21 Township 10S Range	27E	NMPM County Chaves			
	11. Elevation (Show whether DR, RKB, RT,					
	3486' GR					
		1				
	12 Check Americanista Deute Indiante Materia ett	1.				
	12. Check Appropriate Box to Indicate Nature of I	Notice,	Report or Other Data			
	NOTICE OF INTENTION TO:	CUD				
	PULL OR ALTER CASING MULTIPLE COMPL CASING	CEMENT	ГЈОВ 🗌			
	OTHER: OTHER:	Tempo	orarily Abandon (TA) and Perform MIT			
	13. Describe proposed or completed operations. (Clearly state all pertinent de	etails, and				
	of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Mul	tiple Cor	npletions: Attach wellbore diagram of			
	proposed completion or recompletion.	ſ				
١	anguard Operating, LLC has temporarily abandoned (TA) this well as follows:					
	1. MIRU WS. LD production equipment.					
	2. RU WL. Set 4-1/2" CIBP @ 1,950' (Top perf @ 2,003'). Cap w/ 35' of c	ement via	a bailer, RD WS & WL, Load casing			
	3. Conduct MIT Test on 12/13/2019. Test was witnessed by Dan Smolik, Di	istrict 2 C	Compliance Officer. Casing pressure was 530			
	psig at beginning and 520 psig at end of 30-minute test. Copy of chart is a	attached t	to this sundry. Well TA'd			
	perg as organismig and one perg at the state of the state		a ma oundry. A on the de			
			ARTESIA DUSTRICK			
	i		DEC 2 0 2019			
_						
S	pud Date: Rig Release Date:					
			RECEIVED			
ī	hereby certify that the information above is true and complete to the best of my k	nowledg	e and helief			
	$\Delta I / \Lambda \circ$					
	IN A LIN					
c	IGNATURE M () M)	Fnainee	r DATE <u>12/16/2019</u>			
2	NONATORE DVI ACCEPTIONS	s Enginee	DATE 12/10/2019			
-	The second	3	BUONE: 422 202 0145			
	ype or print name <u>Kyle kin mermann</u> E-mail address: <u>kzimmerman(</u>	aynrener	gy.com PHONE: 432-202-0145			
1	For State Use Only					
			ALLEDATE 12-24.19			
	APPROVED BY: Complia	ncey	OVHILENAIE - 27 1			
(Conditions of Approval (if any):					
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			jC'			
		1	and the second se			

State of New Mexico Energy, Minerals and Natural Resources Department

Susana Martinez Governor	X	·	SULE OF NEW MEEKS	
Ken McQueen Cabinet Secretary		Division Director	(hom)	
Cabinet Secretary	Oil Conservati	on Division		
Matthias Sayer Deputy Cabinet Secretary			9 CONSERVATION ON ST	
		12-13-		
	API#	0-005	- 62<28	
	 	ND. Y.	11-1 st.d.	001
A Mechanical Integrity Test (M.I.T.) was performe	ed on, Well _/_	ath Mac	- AFI Soule	Col
M.I.T. is successful, the original chart has beer scan of the chart with an attached Original C-103 F District NMOCD field office. A scanned image will a www.emnrd.state.nm.us/ocd/OCDOnline.htm 7 to 1	Form indicating oppear online vi	reason for the t a NMOCD webs	est, via post mail to	
M.I.T. is unsuccessful, the original chart is ret	urned to the O	perator. Repair	rs will be made,	
Operator is to schedule for a re-test within a 90-da		1 .		
non-compliance, all dates and requirements of the	original are st	ll in effect.		
No expectation of extension should be construe	ed because of	this test.		
KI.T. for Temporary Abandonment, shall in the location of the CIBP and any other tubular good status timeline.	nclude a detaile Is in the well inc	d description on Juding the Oper	Form C-103, including ator's request for TA	
M.I.T. is successful, after the secondary requ	uest of a sched	uled MIT is ne	rformed Therefore	
Operator has within a 30-day period from the M.I.T. the Chart, including a detailed description of the rep compliance be closed.	to submit a cu	rrent C-103 alon	g with a legible scan of	
M.I.T.is successful, Initial of an injection well,	vou must subr	nit a form C-103	to NMOCD within	
30 days. A C-103 form must include a detailed des				
the position of the packer, tubing Information, the				
njection volume.				
Please contact Rusty Klein at 575-748-1283 x109 f	orvarification		pontation	
requirements are in place prior to injection proces			lientation	
If I can be of additional assistance, please feel fi		me at (575) 748) -1283 ext. 103.	
Thank You,				
Dan Smolik, Compliance Officer				
EMNRD-O.C.D.				
District II – Artesia, NM				

1220 South St. Francis Drive • Santa Fe, New Mexico 87505 Phone (505) 476-3460 • Fax (505) 476-3462 • www.emprd.state.nm.us/ocd

