<u>District.1</u> 1623 N. French Dr., Hobbs, NM 88240 Phone. (575) 393-6161 Fax: (575) 393-0720 <u>District.11</u> 811.5. First St., Artesia, NM 88210				State of New Mexico Energy Minerals and Natural Resources							
Phone: (575) 748-1283 Fax: (575) 748-9720 District III				Oil Conservation Division							
1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170				4							
District IV	cis Dr., Santa Fe,			FF3 01 2010							
	-3460 Fax: (505				Santa Fe,	14141 07303			IVED		
	CATIO	NEOD	DEDMITT		DE ENTE			RELE	V OD AT	DA ZONE	
ALL	ICATIO	TUR	Operator Name	and Address	, RE-ENIE	R, DEEPEI	N, PLU	GBAC	² OGRID Nun	DD A ZONE	
Grand Banks Ener 10 Desta Drive, Suite 300E, M				Energy Co	rgy Co Audiand TX 79705			155471			
				, which and, 1 A	Vidiand, 1X /9/05				³ API Number 30-025-28787		
* Property Code				³ Property Name Anderson Ranch 10 State					* Well No. 001		
-				7. S	urface Locatio	n					
UL - Lot	Section	Township	Range	Lot Idn	Feet from	N/S Line	Fee	t From	E/W Line	County	
Α	10	165	32E		660	North		660	East	Lea	
UL - Lot	Section	Township	Range	Lot Idn	Feet from	N/S Line	East	t From	E/W Line	County	
		Township	Nange	Lot Idi		IN S LARE		11000	L2 W LANC	County	
								a the Mark American	L		
		1.240 Martine			ool Informatio	n			0 a	D. 10.1	
	2	NC-02	5 9-05	51631	Name AI	20				Pool Code	
and the second se			/	110/010	phi HI	30				- 98.24	
		a factor			nal Well Infor					- 98:24	
	ork Type		12 Well Type		/		¹⁴ Lease '	Гуре	¹⁵ G	round Level Elevation	
				Additio	nal Well Inform		¹⁴ Lease S		¹⁵ G	round Level Elevation 4317.2	
¹⁶ M	ork Type A Iultiple N		¹² Well Type O ^{17.} Proposed Depth 10050	Additio	13. Cable/Rotary		S	ctor		4317.2 ^{20.} Spud Date 02/01/2018	
¹⁶ M	ork Type A Iultiple N		¹² Well Type O ^{17.} Proposed Depth 10050	Additio	13. Cable/Rotary		S	ctor	15 G	4317.2 ^{20.} Spud Date 02/01/2018	
¹⁶ M Depth to Gro	A A tultiple N und water		¹² Well Type O ^{17.} Proposed Depth 10050	Additio Wolfc	13. Cable/Rotary		S	ctor		4317.2 ^{20.} Spud Date 02/01/2018	
¹⁶ M Depth to Gro	A A tultiple N und water		¹² Well Type O ^{17.} Proposed Depth 10050 Dista stem in lieu of 1	Additio Wolfc	13. Cable/Rotary	mation	S	ctor		4317.2 ^{20.} Spud Date 02/01/2018	
¹⁶ M repth to Gro Ve will be	ork Type A fultiple N und water using a clo		¹² Well Type O ^{17.} Proposed Depth 10050 Dista stem in lieu of 1	Additio Wolfc	IX Cable/Rotary	ent Program	S	ctor	to nearest surfac	4317.2 ^{20.} Spud Date 02/01/2018	
¹⁶ M Repth to Gro Ve will be Type	A tultiple N und water using a clo	sed-loop sy	¹² Well Type O ^{17.} Proposed Depth 10050 Dista stem in lieu of 1 21. Casing Size	Additio Wolfc unce from neares ined pits Proposed C Casing W	nal Well Inform ^{13.} Cable/Rotary ^{18.} Formation amp t fresh water well asing and Cem feight/ft	mation	S	Distance Sacks of (to nearest surfac	4317.2 ^{20.} Spud Date 02/01/2018 ce water Estimated TOC	
¹⁶ M repth to Gro Ve will be Type S	ork Type A tultiple N und water using a clo Hole 17	sed-loop sy Size	¹² Well Type O ^{17.} Proposed Depth 10050 Dista stem in lieu of 1 21. Casing Size 13 3/8	Additio Wolfe Ince from neares ined pits Proposed C Casing W 54	nal Well Inform ^{13.} Cable/Rotary ^{18.} Formation amp 18. Formation amp 17. Tresh water well asing and Cem /eight/ft .5	ent Program Setting Depth 500	S	Distance Sacks of (70)	to nearest surfac	4317.2 ^{20.} Spud Date 02/01/2018 ce water Estimated TOC 0	
¹⁶ M Depth to Gro Ve will be Type S I	ork Type A tultiple N und water using a clo Hole 17	sed-loop sy Size	¹² Well Type O ^{17.} Proposed Depth 10050 Dista stem in lieu of 1 21. Casing Size 13 3/8 8 5/8	Additio Wolfc ance from neares ined pits Proposed C Casing W 54 28	nal Well Inform ^{13.} Cable/Rotary ^{13.} Formation amp ^{18.} Formation amp t fresh water well asing and Cem /cight/ft .5 8	ent Program Setting Depth 500 4200	S	Distance Sacks of 0 700 180	to nearest surface	4317.2 ^{20.} Spud Date 02/01/2018 ce water Estimated TOC 0 0	
¹⁶ M Depth to Gro Ve will be Type S	ork Type A tultiple N und water using a clo Hole 17	sed-loop sy Size	¹² Well Type O ^{17.} Proposed Depth 10050 Dista stem in lieu of 1 21. Casing Size 13 3/8	Additio Wolfe Ince from neares ined pits Proposed C Casing W 54	nal Well Inform ^{13.} Cable/Rotary ^{13.} Formation amp ^{18.} Formation amp t fresh water well asing and Cem /cight/ft .5 8	ent Program Setting Depth 500	S	Distance Sacks of (70)	to nearest surface	4317.2 ^{20.} Spud Date 02/01/2018 ce water Estimated TOC 0	
¹⁶ M Pepth to Gro Ve will be Type S I	ork Type A tultiple N und water using a clo Hole 17	sed-loop sy Size	¹² Well Type O ^{17.} Proposed Depth 10050 Distance stem in lieu of 1 21. Casing Size 13 3/8 8 5/8 5 ½	Additio Wolfc unce from neares ined pits Proposed C Casing W 54 28 15.5	nal Well Inform ^{13.} Cable/Rotary ^{18.} Formation amp t fresh water well asing and Cem feight/ft .5	ent Program Setting Depth 500 4200 10050	S	Distance Sacks of 0 700 180	to nearest surface	4317.2 ^{20.} Spud Date 02/01/2018 ce water Estimated TOC 0 0	
¹⁶ M repth to Gro Ve will be Type S I P	ork Type A tultiple N und water using a clo Hole 17 1 7	sed-loop system : Size 1 1/2 1 7/8	¹² Well Type O ^{17.} Proposed Depth 10050 Dista stem in lieu of 1 21. Casing Size 13 3/8 8 5/8 5 1/2 Casin	Additio Wolfc ance from neares ined pits Proposed C Casing W 54 28 15.5	nal Well Inform ^{13.} Cable/Rotary ^{13.} Formation amp ^{18.} Formation amp t fresh water well asing and Cem (eight/ft .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	ent Program Setting Depth 500 4200 10050	S	Distance Sacks of 0 700 180	to nearest surface	4317.2 ^{20.} Spud Date 02/01/2018 ce water Estimated TOC 0 0	
¹⁶ M Pepth to Gro Ve will be Type S I P	ork Type A tultiple N und water using a clo Hole 17 1 7	sed-loop system : Size 1 1/2 1 7/8	¹² Well Type O ^{17.} Proposed Depth 10050 Dista stem in lieu of 1 21. Casing Size 13 3/8 8 5/8 5 1/2 Casin 2 1/2	Additio Wolfc ance from neares ined pits Proposed C Casing W 54, 28 15.5 ng/Cement P zone from 8930	nal Well Inform ^{13.} Cable/Rotary ^{13.} Formation amp ^{13.} Formation amp t fresh water well asing and Cem (eight/ft .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	ent Program Setting Depth 500 4200 10050 ional Comme	S	Distance Sacks of 0 700 180	to nearest surface	4317.2 ^{20.} Spud Date 02/01/2018 ce water Estimated TOC 0 0	
¹⁶ M Depth to Gro Ve will be Type S I P	ork Type A tultiple N und water using a clo Holo 17 1 7 ' ginally drilled	sed-loop system : Size 1 1/2 1 7/8	¹² Well Type O ^{17.} Proposed Depth 10050 Distance stem in lieu of 1 21. Casing Size 13 3/8 8 5/8 5 ¹ / ₂ Casin : are just adding a 22.	Additio Wolfc Ince from neares ined pits Proposed C Casing W 54. 28 15.5 Ing/Cement P zone from 8930 Proposed B	nal Well Inform ^{13.} Cable/Rotary ^{13.} Cable/Rotary ^{13.} Formation amp t fresh water well asing and Cem (eight/ft .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	ent Program Setting Depth 500 4200 10050 ional Comme	S ¹⁹ Contra	Distance Sacks of 0 700 180	to nearest surfac	4317.2 ^{20.} Spud Date 02/01/2018 ce water Estimated TOC 0 0 820	
¹⁶ M repth to Gro Ve will be Type S I P	ork Type A tultiple N und water using a clo Hole 17 1 7	sed-loop system : Size 1 1/2 1 7/8	¹² Well Type O ^{17.} Proposed Depth 10050 Distance stem in lieu of 1 21. Casing Size 13 3/8 8 5/8 5 ¹ / ₂ Casin : are just adding a 22.	Additio Wolfc ance from neares ined pits Proposed C Casing W 54, 28 15.5 ng/Cement P zone from 8930	nal Well Inform ^{13.} Cable/Rotary ^{13.} Cable/Rotary ^{13.} Formation amp t fresh water well asing and Cem (eight/ft .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	ent Program Setting Depth 500 4200 10050 ional Comme	S ¹⁹ Contra	Distance Sacks of 0 700 180	to nearest surfac	4317.2 ^{20.} Spud Date 02/01/2018 ce water Estimated TOC 0 0	
¹⁶ M repth to Gro Ve will be Type S I P	ork Type A tultiple N und water using a clo Holo 17 1 7 ' ginally drilled	sed-loop system : Size 1 1/2 1 7/8	¹² Well Type O ^{17.} Proposed Depth 10050 Distance stem in lieu of 1 21. Casing Size 13 3/8 8 5/8 5 ¹ / ₂ Casin : are just adding a 22.	Additio Wolfc Ince from neares ined pits Proposed C Casing W 54. 28 15.5 Ing/Cement P zone from 8930 Proposed B	nal Well Inform ^{13.} Cable/Rotary ^{13.} Cable/Rotary ^{13.} Formation amp t fresh water well asing and Cem (eight/ft .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	ent Program Setting Depth 500 4200 10050 ional Comme	S ¹⁹ Contra	Distance Sacks of 0 700 180	to nearest surfac	4317.2 ^{20.} Spud Date 02/01/2018 ce water Estimated TOC 0 0 820	

I further certify that I have complied with 19.15.14.9 (A) NMAC a 19.15.14.9 (B) NMAC , if applicable. Signature: Densai Are	Approved By:
Printed name: Denise Jones	Title: Petroleum Engineer
Title: Regulatory Analyst	Approved Date: 02/05/18 Expiration Date: 02/05/25
E-mail Address: djones@cambrianmgmt.com	
Date: 01/29/2018 Phone: 432-620-9181	Conditions of Approval Attached

Submit I Copy To Appropriate District Office	State of New Mexico	Form C-103		
District 1- (575) 393-6161 E 1625 N. French Dr., Hobbs, NM 88240	nergy, Minerals and Natural Resources	Revised July 18, 2013 WELL API NO.		
District II - (575) 748-1283	DIL CONSERVATION DIVISION	30-025-28787		
811 S. First St., Artesia, NM 88210 District III ~ (505) 334-6178	1220 South St. Francis Dr.	5. Indicate Type of Lease		
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505	STATE X FEE		
District IV (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	Sana i c, i vivi 07505	6. State Oil & Gas Lease No. E-3633		
SUNDRY NOTICES A	ND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name		
(DO NOT USE THIS FORM FOR PROPOSALS TO DIFFERENT RESERVOIR USE "APPLICATION	DRILL OR TO DEEPEN OR PLUG BACK TO A	Andrew Brech 10 State		
DIFFERENT RESERVOIR. USE "APPLICATION PROPOSALS.)	HOBBS OCD	Anderson Ranch 10 State 8. Well Number 001		
1. Type of Well: Oil Well X Gas We	I Other			
2. Name of Operator Grand Banks Energy Co	FEB 012018	9. OGRID Number 155471		
3. Address of Operator	DECENVED	10. Pool name or Wildcat		
10 Desta Drive, Suite 300E, Midland, TX	79705 RECEIVED	Anderson Ranch Wolfcamp		
4. Well Location	Cost Council a March I Proved			
Unit Letter A :660	feet from theNorth line and			
Section 10	Township 16S Range 32E levation (Show whether DR, RKB, RT, GR, etc.	NMPM Lea County		
	7.2 GR			
12. Check Approp	priate Box to Indicate Nature of Notice	e, Report or Other Data		
NOTICE OF INTENT		BSEQUENT REPORT OF:		
	AND ABANDON			
TEMPORARILY ABANDON		RILLING OPNS. P AND A		
PULL OR ALTER CASING	TIPLE COMPL	NT JOB		
DOWNHOLE COMMINGLE				
CLOSED-LOOP SYSTEM	Add Pay X OTHER:			
		ttes, including estimated date of starting any proposed work).		
SEE RULE 19.15.7.14 NMAC. For Multip	le Completions: Attach wellbore diagram of proposed co	ompletion or recompletion.		
01/22/2018.	50' (8 holes and acidized w/4000 gal 15% HCL) using the	e following procedure. We plan to move on location		
1.MIRU WSU 2. POOH w/rods and pump R&R pump				
3. NDWH NUBOP				
 Release TAC POOH w/tbg MIRU Wireline Run GR-CCL PBTD (10000' 	+/_) to 8800'			
6. Perf 8930, 8953, 8960 w/ 2JSPF RD Wireline				
 PU RBP w/ball catcher and PKR for 5 ½ 17# 6 MIRU Acid crew w/4000 gal 15% HCL 	sg. Hydrotest in hole 6000 psi to 9000'. Set RBP and test	t 1000 psi.		
9. Pull pkr to 8960' Spot 500 gal 15% HCL Disp	lace 50 BW			
 Pull pkr to 8800' reverse 5 bbls and set pkr Breakdown perfs 				
 Acidize with remaining 3500 gal @ 5000 psi to vac truck. 	, pump 15 bbls then (2) 7/8 BS (1.5 SG) every 10 bbls to	20 BS. Displace 55 bbls produced water. Surge as necessary		
13. Wait 4 hrs				
 Swab for results Release pkr and plug. POOH 				
16. TIH w tbg as before				
 ND BOP NUWH Run pump and rods as before. 				
Spud Date:	Rig Release Date:			
I hereby certify that the information above i	s true and complete to the best of my knowled	dge and belief.		
SIGNATURE Denier Jones	TITLE Reaulatory Analyst	DATE 1-17-18		
Transferrer	E-mail address: dijones @cambrian	+ NIONE 422 (10-010)		
Type or print name Denise Jones For State Use Only	E-mail address: 0,0ncs @ Comon on	mant, PHONE: 100 600-118/		

Conditions of Approval (if any):