eceined by Opp 22,13,2023 10:25 Office	State of New Me	xico	For	m C-103			
<u>District I</u> – (575) 393-6161	Energy, Minerals and Natural Resources		Revised Jul	ly 18, 2013			
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283			WELL API NO.				
811 S. First St., Artesia, NM 88210	OIL CONSERVATION	DIVISION	30-015-05927 5. Indicate Type of Lease				
<u>District III</u> – (505) 334-6178	1220 South St. Francis Dr.		STATE FEE	a			
1000 Rio Brazos Rd., Aztec, NM 87410 District IV – (505) 476-3460	Santa Fe, NM 87505		6. State Oil & Gas Lease No.				
1220 S. St. Francis Dr., Santa Fe, NM							
87505 SUNDRY NOT	ICES AND DEPODTS ON WELLS						
	ICES AND REPORTS ON WELLS DISALS TO DRILL OR TO DEEPEN OR PLU		7. Lease Name or Unit Agreemen	it Name			
	CATION FOR PERMIT" (FORM C-101) FC		Gushwa DX				
PROPOSALS.)	PROPOSALS.)						
	1. Type of Well: Oil Well 🛛 Gas Well 🗌 Other						
2. Name of Operator			9. OGRID Number				
	ACK OPERATING II, LLC		330968				
3. Address of Operator 19707 W			10. Pool name or Wildcat				
	onio, TX 78257		ATOKA; SAN ANDRES				
4. Well Location							
Unit Letter J: 1650 feet fr	om the South line and 1650 feet from	n the East line					
Section 21 To	wnship 18S Range 26E	NMP					
	11. Elevation (Show whether DR,	RKB, RT, GR, etc.)				
	3373						
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING DOWNHOLE COMMINGLE CLOSED-LOOP SYSTEM	PLUG AND ABANDON CHANGE PLANS MULTIPLE COMPL	REMEDIAL WOR COMMENCE DR CASING/CEMEN	LLING OPNS. P AND A	SING 🗌 🖾			
OTHER:		OTHER:					
of starting any proposed w proposed completion or re-	-	C. For Multiple Con	npletions: Attach wellbore diagram	n of			
Silverback Operating II, LLC has p	lugged and abandoned this well. Ple	ase see attached plu	ligging report and wellbore schemati	.cs.			
			Approved for plugging of well bore only. Liability under bond is retained pending Location cleanup & receipt of				
Spud Date:	Rig Release Da	te:	C-103Q (Subsequent Report of Well Plugging) which may be found at OCD Web Page, OCD Permitting @ www.emnrd.state.nm.us				
I hereby certify that the information	above is true and complete to the be	est of my knowledg	e and belief				
Thereby certify that the information	above is the and complete to the of	ist of my knowledg					
SIGNATURE Heather		·	DATE 12/11/2023 PHONE: 575-689-5332				
For State Use Only							
APPROVED BY: Conditions of Approval (if any):	Cas TITLE	Staff Manage	rDATE2/29/24	1			

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Gushwa DX2 P&A Plugging Report 30-015-05927 21-18S-26E-Unit G

11/6/2023; Move in rig, and spot equipment.

11/7/2023; RU pulling unit and POOH w/ rods. NU BOP.

11/8/2023; POOH w/ 55 jts of tbg. Hung off kill string.

11/9/2023; POOH w/ 55jts tbg. MU RBP tool and RIH. Attempted to release RBP without success. POC released until Monday.

11/13/2023; PU work string and RIH w/ on/off tool, bumper sub, 6 drill collars, and yards. No success short catcher overshot, bumper sub, 6 drill collars, yards, and 51jts tbg.

11/14/2023; PU 1 jt and lash to RBP. No success in unsetting RBP and had trouble releasing overshot the RBP had partiall come apart. RIH w/ kill string.

11/15/2023; POOH w/ kill string. RIH w/ on/off tool, 6 drill collars, bumper sub, yards, and 52 jts tbg. attempting to turun onto the RBP. The tbg just spins. Pulled 35k and 50k over but nothing released.

11/16/2023; RIH w/ milling assembly and milled over RBP.

11/17/2023; Continued miling. RBP dropped 3'. POOH w/ milling assembly and RIH w/ on/off tool anc

11/20/2023; Spot plug #1 EOT @ 8765' w/ 65sx 9.7 mix, 46.9 disp, 14.8ppg, 85.8 cu./ft. WOC.

11/21/2023; Tag plug #1 @ 8080'. Spot plug #2 w/ 25sx cmt 3.7 mix 43.8 disp 33 cu./ft 14.8ppg. EOT (#3 w/ EOT @ 7120' 25sx 3.7mix 39.7 disp 33 cu./ft 14.8ppg. WOC & tag.

11/22/2023; Tag plug #3 @ 6850'. Spot plug #4 w/ EOT @5900' 25sx 3.7mix 32.7disp 33 cu./ft 14.8pp EOT @4530' 25sx 3.7mix 24.7disp 14.8ppg 33cu./ft. WOC.

11/27/2023; Tag plug #5 @4270'. Wireline set CIBP @1508'. Bubble test successful. Perf @ 450' and E plug #6 w/ EOT @1508' 35sx 5.2mix 6.7disp 46.2 cu./ft 14.8ppg. WOC.

11/28/2023; Tag plug #6 @1137'. Spot plug #7 w/ EOT @ 500' 50sx 7.5 mix 66cu./ft 14.8ppg. Cmt to s plate and P&A marker. RDMO.

OH w/ RBP tool. RIH w/ 55jts kill string. Crew

in unsetting RBP, on/off tool sheared off. RIH w/

from RBP. POOH w/ fishing assembly and found

Latch on and found there is no catch when

d 60jts tbg. Retrieved RBP.

@ 7820'. WOC & tag Plug #2 @7580'. Spot plug

Ig. WOC & tag plug #4 @ 5655'. Spot Plug #5 w/

350' and saw no injection into either perf. Spot

surface. Cuttoff wellhead and installed 1/4" steel

Received by OCD: 12/13/2023 10:25:55 AM

GUSHWA DX #2 Post PA			Sec-TWN-RNG: 21-18S-26E-Unit G						30-015-05927			
GUSHWA DX #Z POSLPA			Footage Calls: 1650' FSL 1650' FEL					Elev 3374' GL				
et 50 sx class C cmt surface		La	t/Long	(NAD83):								
ug 500"-surface.												
		CAS	ING DE	TAIL				_		_		
		#	HOLE	CSG	WGHT	GRADE	Тор	Depth	тос	sx		
		A	11	8 5/8	24	H40	0	1,175	0	500	Circ'd	
		В	7.875	5 1/2	36 & 32	J-55	0	9,229	0	600	6240 Temp log	
										300	Sqzd hole in	
											csg from 1568-9	
				,								
BP @1,508, 35sx CI C cmt		FOF	MATION	TOPS								
ug 1,137'-1,508'	Α		FORM	IATION	TOP (FT)	F	ORMATIO	ON		TOP		
		San	Andres		903	Cisco				7,099		
			rieta		2,282	Canyon				7,762		
		Abo			4,479	Strawn				8,192		
an Andres perfs			fcamp		5,847	Morrow				8,702		
598-1,665					-,	1				-,		
		TUE		FAU								
sx CI C cmt plug 4,270-				GRADE	WOUT	тор	DACE					
30'			OD	GRADE	WGHT	TOP	BASE	-				
								-				
5sx CI C cmt plug 5,665'-												
900'												
5sx CI C cmt plug 6,850'-												
120'												
				ON DETAIL FORMATIO	N	TOP	BASE	1		REATMEN	т	
5sx CI C cmt plug 7,580'-		A		Morrow		8,983	9,128	8500 lb sa		d, 3500 gal 15% HCL		
820'			-	San Andre					Ib 20/40 Sand			
		В		Sall Allun		1,598	1,665	252,000 10	20/40 San	u		
sx CI C cmt plug 8,080'-		C										
5X CI C Cmt plug 8,080°-		D	-									
		E E										
								1				
		PLU										
		PLU #		Class	Тор	Bottom	Ht		Notes		Тад	
		#	sx 65	С	8080	8765	685	cmt plug to	Notes	wn & Morro	-	
		#	sx 65		•	8765 7,820	685 240	cmt plug to	o cover Strav	/on	-	
		#	sx 65 25	С	8080	8765	685	cmt plug to	o cover Strav	/on	-	
BP at 8930 w/ 35' cmt		# 1 2	sx 65 25 25	C C	8080 7580	8765 7,820	685 240	cmt plug to cmt plug to	o cover Strav	/on o	-	
BP at 8930 w/ 35' cmt		# 1 2 3	sx 65 25 25 25 25	C C C	8080 7580 6,850	8765 7,820 7,120	685 240 270	cmt plug to cmt plug to cmt plug to	o cover Strav o cover Cany o cover Cisc	/on o	-	
IBP at 8930 w/ 35' cmt orrow perfs 8983-9128		# 1 2 3 4	sx 65 25 25 25 25 25 25	C C C C	8080 7580 6,850 5,665	8765 7,820 7,120 5,900	685 240 270 235	cmt plug to cmt plug to cmt plug to cmt plug to	o cover Strav o cover Cany o cover Cisc o cover Wolf	/on o camp	-	
BP at 8930 w/ 35' cmt		# 1 2 3 4 5	sx 65 25 25 25 25 35	C C C C C	8080 7580 6,850 5,665 4,270	8765 7,820 7,120 5,900 4,530	685 240 270 235 260	cmt plug to cmt plug to cmt plug to cmt plug to	o cover Stray o cover Cany o cover Cisc o cover Wolf o cover Abo t plug to cov	/on o camp		
BP at 8930 w/ 35' cmt		# 1 2 3 4 5 6	sx 65 25 25 25 25 35	C C C C C C C	8080 7580 6,850 5,665 4,270 1137	8765 7,820 7,120 5,900 4,530 1,508	685 240 270 235 260 371	cmt plug to cmt plug to cmt plug to cmt plug to CIBP & cm	o cover Stray o cover Cany o cover Cisc o cover Wolf o cover Abo t plug to cov	/on o camp		
IP at 8930 w/ 35' cmt rrow perfs 8983-9128	в 9,178' MD	# 1 2 3 4 5 6	sx 65 25 25 25 25 35	C C C C C C C	8080 7580 6,850 5,665 4,270 1137	8765 7,820 7,120 5,900 4,530 1,508	685 240 270 235 260 371	cmt plug to cmt plug to cmt plug to cmt plug to CIBP & cm	o cover Stray o cover Cany o cover Cisc o cover Wolf o cover Abo t plug to cov	/on o camp		

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District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV 1220 S. St Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3470 Fax: (505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Operator: C	DGRID:
Silverback Operating II, LLC	330968
19707 IH10 West, Suite 201	Action Number:
San Antonio, TX 78256	294105
A	Action Type:
	[C-103] Sub. Plugging (C-103P)
CONDITIONS	

CONDITIONS

Created By	Condition	Condition Date
gcordero	None	2/29/2024

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Action 294105