<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240

District II 811 S. First St., Artesia, NM 88210

District III 1000 Rio Brazos Rd., Aztec, NM 87410

District IV

State of New Mexico Energy, Minerals & Natural Resources

Form C-104 Revised August 1, 2011

Oil Conservation Division 1220 South St. Francis Dr.

☐ AMENDED REPORT

Submit one copy to appropriate District Office

1220 S. St. Franc	cis Dr.,				RALI	Santa Fe, N		гно	RIZATI	ION T	ТОТ	RANS	PORT	
¹ Operator n	OWADLE	ANDAC		ORIZATION TO TRANSPORT 2 OGRID Number										
LOGOS Ope 2010 Afton F			289408 Reason for Filing Code/ Effective Date											
Farmington, ⁴ API Number		NW 6 Pool Code												
30-045-358			P00	l Name	Nageezi Gallup				47540					
⁷ Property C 317		8 Property Name Hero 230					3 091 . Com			⁹ Well Number 5H				
	Locati	on	11010 2500	707E COIII						311				
Ul or lot no. L	Section 09	on Tow	vnship	Range 8W	Lot Idn	Feet from the	North/South Line Feet fr South 330			om the East/West li West			County San Juan	
		Hole L				1470	South 330			V	vest		San Juan	
UL or lot no.	or lot no. Section To		vnship			Feet from the	Feet from the North/South North		Feet from 259	East/West line County San Juan				
12 Lse Code F	C . 1		ethod ¹⁴ Gas Conn Date			¹⁵ C-129 Per	rmit Number 16 C		-129 Effective Da		ite 17 C-		29 Expiration Date	
III. Oil and Gas Transporters 18 Transporter 19 Transporter Name												20		
1° Transpor	¹⁹ Transporter Name and Address										²⁰ O/G/W			
323315	Whiptail Midstream											О		
	15 W. 6 th Street, Suite 2901, Tulsa, OK 74119													
323315	Whiptail Midstream											G		
				15 W. 6 ^{tl}	Street, Suite	2901, Tulsa, OK 74119								
							111 13181210							
							SEP 11 2018							
						G00WN								
IV. Well Completion Data							C. Albertan							
²¹ Spud Date 6/6/2018		²² Ready Date 8/5/18			²³ TD 10475'MD/5257'VE		10423'MD/5258'VD 6375'MI		erforations ID = 10379'MD VD = 5258'VD			²⁶ DHC, MC R-14783		
²⁷ Hole Siz		e 28		²⁸ Casing	²⁸ Casing & Tubing Size		²⁹ Depth Set					30 Sacks Cement		
12-1/4"				9-5/8", 36#, J-55			339'			101 sks(29bbls, 162cf)				
8	7", 2			, 23# J-55 26# L-80 26# P-11)	5260'MD/5109'TVD		TVD	735 sks(35bbls, 1319cf)		
6-	4-1/2",			11.6#, P-110		10471'MD/5257'TVD		'TVD				72bbls, 966cf) 0 5111'MD		
	2-3/8			", 4.7# L-80		6081'								
V. Well			D.P.	D-4-	33 -	Γest Date	34 75 4	I41		35 TL	D		36 C - D	
8/5/18		Gas	8/16/18			8/5/18	³⁴ Test Length 12 hrs		n	35 Tbg. Pressure 220		ire	³⁶ Csg. Pressure 670	
³⁷ Choke Si 38/64	³⁷ Choke Size 38/64				Water 25bwpd	40 Gas 264mcf/d						⁴¹ Test Method F		
42 I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief. Signature:							OIL CONSERVATION DIVISION Approved by: Franklon Jonell 9/28/18							
Printed name:	E Florez		Title: Deputy Oil & Gas Inspector, District #3											
Title: Regulatory Specialist							Approval Date: 0.28-18							
E-mail Address	s: mflo	rez@log	osresou	ırcesllc.co	m									
D-4- 0///10														

