<u>District I</u> 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

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**

Form C-101 August 1, 2011

Permit 250126

	me and Address CENT ENERGY, LL	.C.								2. OGR	RID Number 325830		
	82 Melco Ave ker, CO 80134									3. API	Number 30-015-448	26	
4. Property Code 5. Property Name				erty Name PURPLE FR	ROG STATE					6. Well	6. Well No. 701H		
						7. Surf	ace Location						
JL - Lot B	Section 32	Township 20		Range 30E	Lot Idn	В	Feet From 150	N/S Line	Feet Fro	om 2360	E/W Line	County	Eddy
					8. Pro	posed B	ottom Hole Locat	tion					
JL - Lot O	Section 32	Township 20		Range 30E	Lot Idn	0	Feet From 330	N/S Line	Feet Fro	om 2300	E/W Line E	County	Eddy
						9. Poo	I Information	'	l			1	
VC-015 G-0	7 S203032G;WOLI	FCAMP	•		,	9. Poo	I Information	1			9796	3	
	7 S203032G;WOLI	FCAMP			Ad		I Information Well Information				9796	3	
1. Work Type	7 S203032G;WOLI	12. Well Typ	pe DIL		Ad 13. Cable/Rot	lditional	Well Information	4. Lease Type State		15. Ground Le 338	vel Elevation	3	
1. Work Type Ne	· 	12. Well Typ	DIL		13. Cable/Rot	Iditional ary	Well Information	4. Lease Type		338 20. Spud Date	evel Elevation	3	
1. Work Type Ne 6. Multiple N	w Well	12. Well Typ	OIL ed Depth		13. Cable/Rot	Iditional ary	Well Information	4. Lease Type State	:	338 20. Spud Date 8/1	evel Elevation	-	
1. Work Type Ne 6. Multiple N repth to Grou	w Well	12. Well Typ C 17. Propose 1	OIL ed Depth 14866		13. Cable/Rot	Iditional ary	Well Information	4. Lease Type State	:	338 20. Spud Date 8/1	evel Elevation 32 5/2018	-	
1. Work Type Ne 6. Multiple N epth to Grou	w Well and water using a closed-loc	12. Well Tyr C 17. Propose 1	DIL ed Depth 14866	ed pits	13. Cable/Rot. 18. Formation Wo Distance from 21. Propos	Iditional ary Difcamp nearest f	Well Information 1 resh water well ing and Cement F	4. Lease Type State 9. Contractor	:	338 20. Spud Date 8/1 Distance to nea	evel Elevation 32 5/2018	r	
I. Work Type Ne 6. Multiple N epth to Grou We will be	w Well and water using a closed-loc Hole Size	12. Well Typ C 17. Propose 1 op system in lie	OIL ed Depth 14866 eu of lin	ed pits	13. Cable/Rot 18. Formation Wo Distance from 21. Propos Casing Weight/	Iditional ary Difcamp nearest f	Well Information 1 1 resh water well ing and Cement F Setting	4. Lease Type State 9. Contractor Program Depth	:	338 20. Spud Date 8/1 Distance to nea	evel Elevation 32 5/2018	r Estimated	ITOC
i. Work Type Ne 6. Multiple N epth to Grou We will be Type Surf	w Well Ind water using a closed-loc Hole Size 26	12. Well Typ C 17. Propose 1 pp system in lie Casing	OIL ed Depth 14866 eu of line g Size 0	ed pits	13. Cable/Rot 18. Formation Wo Distance from 21. Propos Casing Weight/	Iditional ary Difcamp nearest f	Well Information 1 1 resh water well Ing and Cement F Setting 50	4. Lease Type State 9. Contractor Program Depth 0	:	338 20. Spud Date 8/1 Distance to nea	evel Elevation 32 5/2018	Estimated	ITOC
11. Work Type Ne 16. Multiple N Depth to Grou We will be	w Well and water using a closed-loc Hole Size	12. Well Typ C 17. Propose 1 op system in lie	DIL ed Depth 14866 eu of lin g Size 0 375	ed pits	13. Cable/Rot 18. Formation Wo Distance from 21. Propos Casing Weight/	Iditional ary Difcamp nearest f	Well Information 1 1 resh water well ing and Cement F Setting	4. Lease Type State 9. Contractor Program Depth 0	:	338 20. Spud Date 8/1 Distance to nea	evel Elevation 32 5/2018	r Estimated	ITOC

Casing/Cement	Program: A	Additional	Comments

22. Proposed Blowout Pro	revention Program

Туре	Working Pressure	Test Pressure	Manufacturer
Double Ram	3000	3000	

knowledge and b	pelief. have complied with 19.15.14.9 (A)	s true and complete to the best of my NMAC ⊠ and/or 19.15.14.9 (B) NMAC		OIL CONSERVATIO	N DIVISION
Printed Name:	Electronically filed by Jody C Ro	bins	Approved By:	Raymond Podany	
Title:	VP Drilling		Title:	Geologist	
Email Address:	jrobins@ascentenergy.us		Approved Date:	5/10/2018	Expiration Date: 5/10/2020
Date:	4/4/2018	Phone: 720-710-8999	Conditions of Appr	oval Attached	

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District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

API Number

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

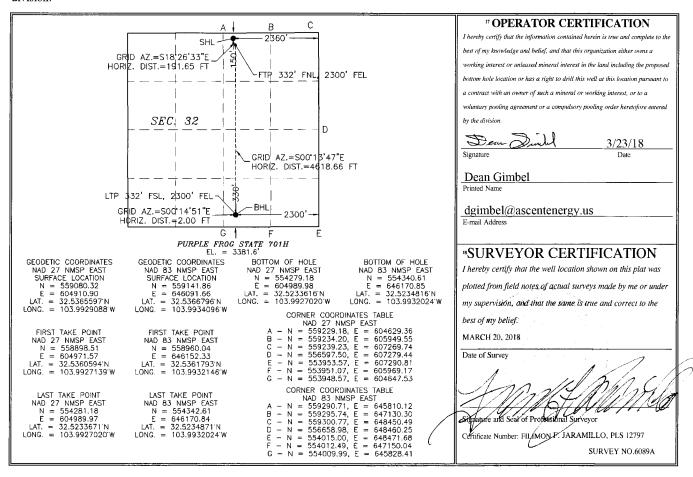
☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

² Pool Code

				97963		WC-0	15 G-07 S2030	32G; WOLFC	AMP	
⁴ Property Code			⁵ Property Name							
					PURPLE FR	ROG STATE			701H	
⁷ OGRID	No.				⁸ Operate	or Name			⁹ Elevation	
325830			ASCENT ENERGY, LLC						3381.6	
		•			* Surface	Location		•		
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
В	32	20 S	30 E		150	NORTH	2360	EAST	EDDY	
			п Во	tom Hol	e Location It	Different From	m Surface			
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
O	32	20 S	30 E		330	SOUTH	2300	EAST	EDDY	

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.



Form APD Comments

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Permit 250126

PERMIT COMMENTS

Operator Name and Address:	API Number:
ASCENT ENERGY, LLC. [325830]	30-015-44826
14982 Melco Ave	Well:
Parker, CO 80134	PURPLE FROG STATE #701H

Created By	Comment	Comment Date
rpodany	Casing design. Four string required in R-111-P area.	3/29/2018

Form APD Conditions

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Permit 250126

PERMIT CONDITIONS OF APPROVAL

Operator Name and Address:	API Number:
ASCENT ENERGY, LLC. [325830]	30-015-44826
14982 Melco Ave	Well:
Parker, CO 80134	PURPLE FROG STATE #701H

OCD Reviewer	Condition
rpodany	Will require a directional survey with the C-104
rpodany	Cement is required to circulate on both surface and intermediate1 strings of casing