mdaugherty@jdmii.com

Phone:

Date:

## State of New Mexico Energy, Minerals & Natural Resources Oil Conservation

Form C-104 Revised June 10, 2003

1000 Rid Pzos District IV		-	1 87410	7505	122	20 Sou	th St	tion Divisi Francis 1			500	Submi	_		Copie	
1220 S. St. Fran	icis Dr., i						,	NM 87505 E AND A	ытно	RIZ.A	VÍTON	то '		AMENDED RE S <b>PORT</b>	PORT	
<sup>1</sup> Operator n	ame an	d Addı	ress		<u> </u>	<u> </u>	100		AND AUTHORIZATION TO TRANSPORT  GOGRID Number							
MURC 1100 M			<sup>3</sup> Reason for				Piling Code/ Effective Date									
	0, TX.							<sup>3</sup> Reason for Filing Code/ Effective Date								
<sup>4</sup> API Numb				Name	DD A W.	MODE	OW.	(CAS)					<sup>6</sup> Pool Code 82770			
30 - 015-34740  7 Property Code			PENASCO DRAW; MORROW (  8 Property Name					(GA5)				9 Well Number				
355	FOUR MILE						E DRAW ST.				1					
II. 10 Surface I						I	eet from the North/SouthLine			JTD 4 6	Feet from the		XX7 4 1*			
Ul or lot no. Section L 35		1 Tow	vnship 8-S	Range Lot.Idn F		1			ithLine TH	1	660		West line EST	e County EDDY	,	
	ttom H					1		1 200				<u> </u>				
ULor lot no.	Section	1 Tow	nship	ship Range Lot Idn Fee			t from the North/South line					1	East/West line C			
L	35	- 1	3-S	1 1		19		SOU'			60			EDDY		
		lucing M Code	ucing Method 14 Gas Cor Code Dat			ection   15 C-129 Pe		rmit Number	nit Number 16 C		C-129 Effective I		17 C-1	129 Expiration Da	ate	
S		]	F 12/7/06													
III. Oil a						<del></del>	20		- 41.0							
18 Transporter OGRID		<sup>19</sup> Transporter Name and Address					20	<sup>20</sup> POD <sup>21</sup> O		/G			<sup>22</sup> POD ULSTR Location and Description			
147831		AGAVE ENERGY CO.											L SEC 35 T18S R24E			
147031		105 SOUTH FOURTH ST.								E SEC 33 TIOS REAL						
		ARTESIA, NM. 88210														
15694		NAVAJO CRUDE OIL P.O. DRAWER 159							)		LS	SEC 35 1	T18S R24E			
		ARTESIAM, NM. 88240														
							*******									
IV. Prod	luced V										-					
<sup>23</sup> POD			<sup>24</sup> POD	ULSTR	Location	and De	script		~ <b>~ .</b>	100 PA	470					
¥7		1-4:	Data					L SEC	C 35 T1	18S R2	4E					
V. Well  25 Spud Da			Data Ready 1	Date	T	<sup>27</sup> TD		28 PB	ΓD	29	Perforat	ions		<sup>30</sup> DHC, MC		
9/28/06		11/17/06		:	8835'		8814		8597 - 8		678		N/A			
31 Hole Size		<sup>32</sup> Casing			& Tubin	& Tubing Size		33 Depth Se		et	t		34 Sacks Cement			
17	-1/2		13-3/8 68 #/FT									400 SXS				
10.1/4			0.510.40.5.41555									000 676				
12-1/4			9-5/8 43.5 #/FT					1150'						00 SXS 		
6-1/2			5-1/2 17 #/FT			T	8835'						1975 SXS			
										·····						
VI. Well Test Data								T								
35 Date New Oil 11/17/06		<sup>36</sup> Gas Delivery Date 11/17/06			1	<sup>37</sup> Test Date 11/17/06		38 Test Lengt		٠		g. Pressure 2475		40 Csg. Pressure 0		
41 Choke Size 12/64		<sup>42</sup> Oil 0		<sup>43</sup> Water 0		<sup>44</sup> Gas 331		45		<sup>5</sup> AOF		46 Test Method	ì			
		41		- 01.5						OT C	ONIGER	7 A (T) 1 - 1	I Du nav	NI.		
<sup>47</sup> I hereby cert have been com			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.								Approved by:  BRYAN G. ARRANT								
Signature: Whehew // ///LENK IT LIE							Approved by: DISTRICT II GEOLOGIST									
Printed name:								Title:								
MICHAEL S. DAUGHERTY / Title:								Approval Date: DEC 0.7 2008								
VICE PRESIDENT OPERATIONS								Approval Date: DEC 0 7 2008								
17 man 21 A July	~ .							ii								