Type Test:					.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(See In		tions on Re			CHABILI	IY IESI			
✓ Open Flow✓ Deliverability				Test Date: 8-27-13 Central J				AF	⁹ l No. 15	120-00015	200				
Company	รสลเรา	nd Gussm	B Mile	. 1	. mr 1 . }	<i>tr</i>	: : :	1 "Lease".	<u>51. <7</u>	1, 1, 1,	19 17 19	29-00013-0	Well t	vumber	
··· ··································				. 1 .		1			~~~	-''' · · · · · · · · · · · · · · · · · ·	5 7.13.13 5%	the analysis are assessed	• , •	² 34 ²	
Morton		SE I	NW NW	e sein	300001 34 ₀₀₀₀	iar ICO	्र इ.स	ion34S.3	क्षक रा	RNG (E 42V	CLASSER S A	្តកាលខ្លួនលៅ ១០	Acres 640	CAttributed	
Field CAS (Taloga (Mar				-	Reservo Marma		- 629	, xx, , b	or of hydrage	Gas Ga Regen	amering are on	nection		· i	
Completion D 12-15-70	Date	. biles:	yay e ang.	: ::::::::::::::::::::::::::::::::::::	Plug Back Total Depth 7 C 1013 11 3555'					Packer Set at None					
Casing Size 5-1/2"		Weig 15.5			Internal 4.950"	Internal Diameter 4.950"			Set at 4812'		Perforations. 3354'		то 3519'		
Tubing Size Weight 2-3/8" 4.7#				Internal Diameter 1.995"			Set at 3552'		Perfo	orations	То				
Type Completion (Describe) Single Gas				Water	Type Fluid Production Water				Pump Unit or Traveling Plunger? Yes / No Pump Unit						
Producing Thr Annulus		nulus / Tubir	ng) .		- %(Carbon E)loxi	de · Te 1794		.‰ Nitro	gen, · · , i ː ːːːːːːːːːːːːːːːːːːːːːːːːːːːː	Y Gas (Gravity -	G _g	
Vertical Depth(H) 5519'				Pressure Taps Flange					(Meter Run)(Prov				Prover) Size		
Pressure Build	dup; 🕌	.7 Shut in	8-27	20	13 at	10:00		(PM)	Taken	8-28	20	13 at 10:	00 ((AM)(PM)	
Well on Line:	, 1°	Started		20				(AM) (PM)				at		(AM) (PM)	
*,		-) <u> </u>	122.33	: 4	A 1 1 1 1 1	OBSE	RVE	D SURFAC				Duration of Shu		74 · Hours	
Dynamic S	rifice Circle one: Size Meter Prover Press psig (Pm)		Differer ure in	Pressure Differential in inches H.0		Well Head Temperature		(P _w) or (P _t) or (P _c)		Weilhe	Tubing Pad Pressure	Duration (Hours)		Liquid Produced (Barrels)	
Şhut-in								psig 159	173.4	psig	psia .	24	11-4	· ¿tall	
	÷	· .							170.7						
			1			FLOW	STRI	EAM ATTR	IBUTES	L	, ,				
Plate Coefficient (F _b) (F _p) . Mcfd		Dicto one: Meter or ver Pressure psia	Extensi	Press Extension P _m x h		F		remperature Fa		iation Motered Flow ctor B (Modd)		v GOF (Cubic F Barre	eet/	Flowing Fluid Gravily G _m	
	<u> </u>		., .,		OPEN FLO	OW) (DE	1 11/5	RABILITY)	CALCIII	ATIONS	·				
2) 3 =	<u> </u>	(Ĥ _w) ² =	Choose formula	:	P _d =	, (. 7%		calcol.				$a^{2} = 0.1$ $a^{2} = 0.1$	207	
$(P_e)^2 - (P_a)^2$ or $(P_e)^2 - (P_a)^2$	(P _o) ² - (P _w) ²	1. P.2. P 2. P.2. P divided by: P.2	2 2 2 1 1	LOG of formula 1, or 2, and divide by:	P _c ² - P _w ²		Slop	ssure Curve le = "n" or======= signed and Slope , ;			Antilog	Equals	cen Flow iverability B × Antilog	
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pen Flow 1.1.	. Z ₁ () + 4	क्राक्ष क्षाक	aliMcfd @	14.65	psia) () + () .		Deliverabil	lity	144 E 155.	·	Mcfd @ 114165 ครื่	la@		
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•		For Commi	ssion								Check	ed by		SEP 1	

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and that the fore	der Rule K.A.R. 82 going pressure inf	-3-304 on behalf of the op- ormation and statements	erators	Nadel and	Gussman, Li	true and	- '3'
of equipment insta	allation and/or upo	n type of completion or up	on use being ma	ide of the ga	as well herein	named.c	347
I hereby requ	est a one-year exe	mption from open flow tes	sting for the	Centra	l Life 1-34	·	,
gas well on the gr	rounds that said we	ell:		,			
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V	is not capable of	producing at a daily rate	in-excess of 250	mcf/D			
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I further agree	e to supply to the b	est of my ability any and	all supporting de	ocuments c	eemed by C	ommissio	on
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Date: August 2	9, 2013	312 960		1	·	[-
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