## MAY 1 4 2013

## State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

RECEIVED

				BRADE	NHEAI	D TES	T RE	PORT			1		
Operator Name											3 API Number 3002524913		
John H. Hendrix Corporation Property Name											Well No.		
Cossatot F											005		
				7	Surface	Locatio	n						
i i		Township 22S	Range 37E			Feet from 1980		N/S Line N		Feet From 660		County	
L <del></del>			3.6	<u> </u>	Well S		<u> </u>		L	<u> </u>	w		
33.7 11	<u>G</u> , ,		SHUT-IN		PPOF	DUCING		·	DATE				
	Status ,	<b>/</b>	31101-114		PRODUCING P			04/17/13					
AC		N DD A DENI	HEAD AND INT	FEDMEDIAT	TE TO ATM	OCDUE	DE INDU	/IDIIAI I	LV FOR 16	E MINITES	EFACU		
	OPE	N BRADENI	1EAD AND IN I					VIDUALI	LY FOR IS	5 MINUTES	EACH		
If bradenhead	flowed wa	ter, check all	of the description		)BSERVE ':	ED DAT	ГА						
			(A)Surf-Interm		(B)Interm(1)-Interm(2)		(C)Interm-Prod			(D)Prod Csng		(E)Tubing	
Pressure		0		1						16	<del> </del>	16	
Flow Charac	teristics			<del> </del>									
Puff			(N)	Y/N			Y/N			V		_	
Steady F			( '') Y/(N)	Y/			Y/N			Y / N		_	
Surge			Y/(N)	Y / N				Y/N		Y/N		_	
Down to no			Y/(N)	Y/N				Y / N		Y/N		4	
Gas or	_		Y / N			Y / N		l .	/ N	-			
	Water		Y /( N)		Y/N Y/N			Y / N		Y/N		4	
If bradenhead	l flowed wa		FRESH SALTY				SULFUR				BLACK		
Remarks:		·											
None													
TONE													
		1											
		nacy	a Jobby										
		1 0							TG.	/OCD	S-,	14-2013	
Signature: Jaroly Down Hayner									OIL CONSERVATION DIVISION				
Printed name	Printed name: Carolyn Doran Haynes								Entered into RBDMS				
Title: Engineer									Re-test				
		nhaynes@jhho	c.org				-				<del></del>		
Date: 4/17/13		<u> </u>	Phone: 432-684-6631										
Tested by All			Witness:				<del></del>		<del></del>				
168ica by All	טוו וטטטטא		winess.							Trace d 1	See		
										MAV	5 9 m	14g	