## State of New Mexico Energy, Minerals and Natural Resources Department

Form C-107A Revised June 10, 2003

1301 W Grand Avenuc, Artesia, NM 882 TO CETVED

District III

1220 S St Francis Dr , Santa Fe, NM 87505

APR 0 1 2010

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, New Mexico 8 995

APPLICATION TYPE Single Well Stablish Pre-Approved Pools EXISTING WELLBORE

District IV

HOBBSOCD

APPLICATION FOR DOWNHOLE COMMINGLING Yes \_\_\_\_No

Range Operating New Mexico, Inc.				100 T Add		rton St., S	Ste. 1200	), Fort W	orth, TX	76102		
Christmas 28	004			28-22		wnchin-Par	nge			Com	ntv	
ease	Well No.         Unit Letter-Section-Township-Range           e 35947         API No. 30-025-39049         Lease Type:						Federal	County  Fodoval State V Fee				
OGRID No. <u>227588</u> Property Code	;_ <u>35947</u>	P		30-02	5-39049				_1 ederar	Stat		
DATA ELEMENT	UPPER ZONE				INTERMEDIATE ZONE				LOWER ZONE			
Pool Name	Blinebry				Drinkard				Wantz;Abo			
Pool Code	06660				19190				62700			
Top and Bottom of Pay Section (Perforated or Open-Hole Interval)	5510-5946					6580-		6740-6824				
Method of Production (Flowing or Artificial Lift)	Artificial Lift					Artifici		Artificial Lift				
Bottomhole Pressure (Note Pressure data will not be required if the bottom perforation in the lower zone is within 150% of the depth of the top perforation in the upper zone)												
Oil Gravity or Gas BTU (Degree API or Gas BTU)	38.8				38.8				38.8			
Producing, Shut-In or New Zone	Producing				Producing				Producing			
Date and Oil/Gas/Water Rates of Last Production. (Note For new zones with no production history,	Date: 2-3-2010				Date:	2-3-201		Date: 2-3-2010				
applicant shall be required to attach production estimates and supporting data )	Rates: 37/36/221				Rates: 7/8/47				Rates: 30/7/48			
Fixed Allocation Percentage (Note: If allocation is based upon something other than current or past production, supporting data or	Oil		Gas		Oil		Gas		Oil		Gas	
explanation will be required )	50	%	70	%	10	%	15	%	40	%	15	<u>%</u>
			ADD	ITIO	NAL DA	<u>TA</u>						
Are all working, royalty and overriding royalty interests identical in all commingled zones?  Yes X No If not, have all working, royalty and overriding royalty interest owners been notified by certified mail?  Yes No										No		
Are all produced fluids from all commit	_					by certifi	ca man:					Vo
Will commingling decrease the value of		-	tiole with	i cacii c	, tile i							10X
If this well is on, or communitized with	, state or	federal la					Public La	ands				
or the United States Bureau of Land Ma NMOCD Reference Case No. applicabl				_		•				Yes_X	I	NO
Attachments:  C-102 for each zone to be comming Production curve for each zone for For zones with no production histor Data to support allocation method of Notification list of working, royalty Any additional statements, data or of the control of	gled show at least o ry, estimator formular and ove	ving its spane year. ( ated produ a. rriding roy	acing unit If not ava ction rate	t and ac ailable, es and s	reage ded attach exp upporting	ication. planation.) data.	)					
		,	PRE-A	PPRO	VED PO	OOLS						
If application is	to establ	ish Pre-Ap	proved F	ools, tl	ne followi	ng additio	nal inforn	nation wi	ll be requ	ired:		
List of other orders approving downhole List of all operators within the proposed				roposed	l Pre-App	roved Poo	ols					

Proof that all operators within the proposed Pre-Approved Pools were provided notice of this application.

Bottomhole pressure data.

I hereby o	ertify t	hat the	information	above	iotme	and	complete	to the	hest o	of my	knowledge	and belief
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TITLE Sr. Reg. Sp. DATE\_<u>3-31-2010</u>

TYPE OR PRINT NAME Paula Hale

TELEPHONE NO. (<u>817</u>) <u>869-4216</u>

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