District I 1625 N French Drive, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-107A Revised June 10, 2003

District II

1301 W Grand Avenue Artesia, NM 88210

District III

1000 Rio Brazos Road, Aztec, NM 87410

1220 S St Francis Dr Santa Fe, NM 87505

E-MAIL ADDRESS <u>lgek@chevron.com</u>

Pools District IV

Oil Conservation Division

1220 South St. Francis Dr. Santa Fe, New Mexico 87505

APPLICATION TYPE _X_Single Well _X _Establish Pre-Approved

> EXISTING WELLBORE ___ Yes _ X__No

APPLICATION FOR DOWNHOLE COMMINGLING

Chevron Corporation Operator	15 Sm	nith Road, M Address	<u>lidland TX 79705</u>			
•	""				-	
S. E. Long Lease	#6 Well No Un		22S-37E con-Township-Range			<u>ea</u> unty
OGRID No. <u>150661</u> Property Co	ode 302785 AP	PI No. <u>30-(</u>)25-11373 Lease Typ	oe:Fe	deralState	e _X_Fee
DATA ELEMENT	UPPER ZONE	,	INTERMEDIATE ZO	ONE	LOWER	ZONE
Pool Name	Blinebry Oil & Gas				Tubb Oil & Gas	
	6660			60240		
Pool Code	5450-5910'			5928-6130'		
Top and Bottom of Pay Section (Perforated or Open-Hole Interval)	Perforated			Proposed		
Method of Production (Flowing or Artificial Lift)	Artıficıal Lıft			Artıficıal 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)	n/a			n/a		
Oil Gravity or Gas BTU (Degree API or Gas BTU)	36°				36	0
Producing, Shut-In or New Zone	New Zone				New 2	Zone
Date and Oil/Gas/Water Rates of Last Production.	Date: Estimated				Date: Est	timated
(Note For new zones with no production history, applicant shall be required to attach production	Oil G	Gas			Oil -	Gas
estimates and supporting data) Fixed Allocation Percentage	4 BBl 86 N				16 bbl	214 MCF
Fixed Allocation Percentage (Note If allocation is based upon something other than current or past production, supporting data or	Oil G	Gas	,		Oil	Gas
explanation will be required)	20 %	29 %			80 %	71 %
	ADI	DITIONA	L DATA			
Are all working, royalty and overriding royalty interests identical in all commingled zones? If not, have all working, royalty and overriding royalty interest owners been notified by certified mail?					YesX Yes	X No No
Are all produced fluids from all commingled zones compatible with each other?					Yes>	K No
Will commingling decrease the value of production?					Yes	NoX
If this well is on, or communitized with, state or federal lands, has either the Commissioner of Public Lands or the United States Bureau of Land Management been notified in writing of this application?						No
NMOCD Reference Case No. applicable to this well:						
Attachments: C-102 for each zone to be commingl Production curve for each zone for a For zones with no production history Data to support allocation method or	t least one year. (If not av , estimated production rate	ailable, atta	ch explanation.)			
Notification list of working, royalty Any additional statements, data or do		ort commin	gling.	n = q 12		
			D POOLS			
If application is to	establish Pre-Approved I	Pools, the fo	llowing additional inform	ation will be	required:	
List of other orders approving downhole List of all operators within the proposed Proof that all operators within the propose Bottomhole pressure data.	Pre-Approved Pools	_		ı.		
I hereby certify that the information	above is true and compl	lete to the b	oest of my knowledge a	nd belief.		
SIGNATURE 20-81	TIT	TLE <u>Pet</u>	roleum Engineer I	DATE	12/11 <u>/2008</u>	- 171
TYPE OR PRINT NAME Lonnie (GrohmanTELEPH	HONE NO.	(432) 687-7420	,		