District I 1625 N. French Drive, Hobbs, NM 88240

District II

1301 W. Grand Avenue, Artesia, NM 88210

District III

District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-107A Revised June 10, 2003

Oil Conservation Division

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

APPLICATION TYPE X Single Well
X Establish Pre-Approved Pools
EXISTING WELLBORE
Yes _____No

APPLICATION FOR DOWNHOLE COMMINGLING

7 7	10 41 1	7. 205 - 20#	١
relTurner Ir. B	Well No. Unit Letter-	7-205-38E Section-Township-Range	County
GRID No. 192463 Property C	ode 302409 API No. 30-02	25-37856 Lease Type:	FederalState X Fee
DATA ELEMENT	UPPER ZONE	INTERMEDIATE ZONE	LOWER ZONE
Pool Name	Wadine Tubb, West		Skagas Drinkard
Pool Code	47 53 0		57000
Fop and Bottom of Pay Section Perforated or Open-Hole Interval)	6630-6750		6826 -6875
Method of Production Flowing or Artificial Lift)	AL		⊬ ∟
Sottomhole Pressure Note: Pressure data will not be required if the bottom erforation in the lower zone is within 150% of the epth of the top perforation in the upper zone)	_		
Dil Gravity or Gas BTU Degree API or Gas BTU)	38.5		38.5
Producing, Shut-In or New Zone	Producing		Producing
Date and Oil/Gas/Water Rates of Last Production. Note: For new zones with no production history, policant shall be required to attach production stimates and supporting data.)	Date: 7/31/06 Rates: 80/100/30	Date:	Date: 7(3:10%
			•
Fixed Allocation Percentage Note: If allocation is based upon something other tan current or past production, supporting data or explanation will be required.)	Oil Gas 52 % 30 %	Oil Gas %	Oil Gas 48 % 70 %
	ADDITION	NAL DATA	
	g royalty interests identical in all corverriding royalty interest owners bee	mmingled zones?	Yes No Yes No
e all produced fluids from all comm	Yes X No		
ill commingling decrease the value of	_		Yes No X
this well is on, or communitized wit the United States Bureau of Land M	YesNo_X		
tachments: C-102 for each zone to be commin Production curve for each zone for For zones with no production histo Data to support allocation method Notification list of working, royalt	gled showing its spacing unit and ac at least one year. (If not available, ry, estimated production rates and stor formula. y and overriding royalty interests for documents required to support community.)	reage dedication. attach explanation.) upporting data. r uncommon interest cases.	
	PRE-APPRO	VED POOLS	
If application is	to establish Pre-Approved Pools, th	e following additional information wil	ll be required:
st of all operators within the propose	le commingling within the proposed d Pre-Approved Pools osed Pre-Approved Pools were prov	• •	

TYPE OR PRINT NAME Dui: 2 Stewart TELEPHONE NO. (432) 685-5717

E-MAIL ADDRESS david _ stewart @oky, com

Fred Turner Jr. B #10-11 Calculation of Allocation Factors Drinkard and Tubb Zones

	Drinkard		Tubb	
Offset Well	bo	mcf	bo	mcf
Fred Turner B-2	492	13,798	2,299	2,488
Fred Turner B-3	17,054	98,493	14,774	43,052
Fred Turner B-5	5,059	16,109	6,960	9,205
Totals	22 605	128 400	24 033	54 745

Miller #1

Commingled Drinkard and Tubb

	Drinkard	Tubb	Total
Oil %:	48%	52%	100%
Gas %	70%	30%	100%