#### DISTRICT I

P.O. Box 1980, Hobbs, NM 88241-1980

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-107-A New 3-12-96

# DISTRICT II

811 S. First St., Artesia, NM 88210-2835

DISTRICT III

1000 Rio Brazos Rd, Aztec, NM 87410~1693

# OIL CONSERVATION DIVISION

2040 S. Pacheco Santa Fe, New Mexico 875054-6429

APPROVAL PROCESS:

X Administrative \_\_Hearing

EXISTING WELLBORE

### APPLICATION FCR DOWNHOLE COMMINGLING

<u>X</u> YES \_\_\_NO

Taurus Exploration U.S.A., I	nc.	2198 Address	Bloomfield	d Highway	. Farming	ton, NM 87401				
Angel Peak	22 Well No.	М	Sec. 7	T28N	R10W	San Juan County				
OGRID NO. 162928 Property Co	162928 Property Code 006787 API NO. 30-0				Spacing Unit Lease Types: (check 1 or more)					
The following facts are submitted in support of downhole commingling:	Upper Zone			Intermediate Zone		Lower Zone				
Pool Name and     Pool Code	Fulcher Kut 77200	z PC				Otero Chacra 82329				
Top and Bottom of     Pay Section (Perforations)	1884-191	4				2875 - 2988				
Type of production     (Oil or Gas)	Gas					Gas				
Method of Production     (Flowing or Artificial Lift)	Flowing			(CIEII)	y E D	Flowing				
Bottomhole Pressure     Oil Zones - Artificial Lift:     Estimated Current     Gas & Oil - Flowing:	a. (Current) 181 calc	<u> </u>	a	JAN 2 U - <del>(2008).</del>	1630 U Wildi ,	a. 288 calc.				
Measured Current All Gas Zones: Estimated Or Measured Original	b. <sup>(Original)</sup> 189 calc	•	b.	DEE.	<u>.</u>	b. 1137 calc.				
6. Oil Gravity ( <sup>o</sup> API) or Gas BTU Content)	1081					1158				
7. Producing or Shut-In?	Shut-in					Producing				
Production Marginal? (yes or no)	yes					yes				
* If Shut-In, give date and oil/gas/ water rates of last production  Note: For new zones with no production history, applicant shall be required to attach production estimates and supporting data	Date: 2/1/88 Rates: 0-20-0		Date: Rates:			Date: Rates:				
* If Producing, give date and oil/gas/ water rates of recent test (within 60 days)	Date: Rates:		Date: Rates:			Date: 11/28/97 Rates: 0-30-0				
Fixed Percentage Allocation     Formula -% for each zone	Oil: Gas:	40 %	Oil:	Gas:	%	Oil: Gas: 60 %				
If allocation formula is based submit attachments with supp	upon something othe orting data and/or	er than curr explaining r	ent or pas	t production	n, or is ba	ased upon some other method, ections or other required data.				
10. Are all working, overriding, and ro If not, have all working, overriding Have all offset operators been giv	-	•			, ,	_X_YesNo YesNo _X_YesNo				
<ol> <li>Will cross-flow occur?' flowed production be recovered,</li> </ol>	Yes <u>X</u> No If yes and will the allocatio	s, are fluids n formula be	compatible, reliable.	will the fo	rmations r Yes	not be damaged, will any cross- No (If No, attach explanation)				
12. Are all produced fluids from all co	ommingled zones com	patible with	each other?	1	<u>X</u> Y	'es No				
13. Will the value of production be de	-	•			-	, attach explanation)				
<ol> <li>If this well in on, or communitized United States Bureau of Land Ma</li> </ol>	l with, state or federa nagement has been no	l lands, eithe otified in wri	er the Comm ting of this a	issioner of application.	Public Land _X_Yes	ds or the No				
15. NMOCD Reference Cases for Rul	e 303(D) Exceptions:	ORD	ER NO(S)	····						
16. ATTACHMENTS:  * C-102 for each zone t  * Production curve for e:  * For zones with no prod  * Data to support allocat  * Notification list of all of  * Notification list of word  * Any additional statement	ach zone for at least of duction history, estimation method or formula offset operators	one year. (If ated product a.	not availabl ion rates an	le, attach ex d supporting	planation.) data.	)				
I hereby certify that the information al	- []	lete to the b	est of my k	nowledge a	nd belief.					
SIGNATURE 12 MM W. WM	w		TITLE Pro	<u>d. Superi</u>	<u>ntnedent</u>	DATE <u>1/16/98</u>				
TYPE OR PRINT NAME \(\frac{1}{2} \text{Gary W. B}	rink			TELEPHO	NE NO. (_	505 ) 325-6800				

State of New Mexico
Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505 Form C-102
Revised October 18, 1994
Instructions on back
Submit to Appropriate District Office
State Lease - 4 Copies
Fee Lease - 3 Copies

AMENDED REPORT

### PO Box 1980, Hobbs, NM 88241-1980 District II 811 S. Ist Street, Artesia, NM 88210-2834 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 2040 South Pacheco, Santa Fe, NM 87505

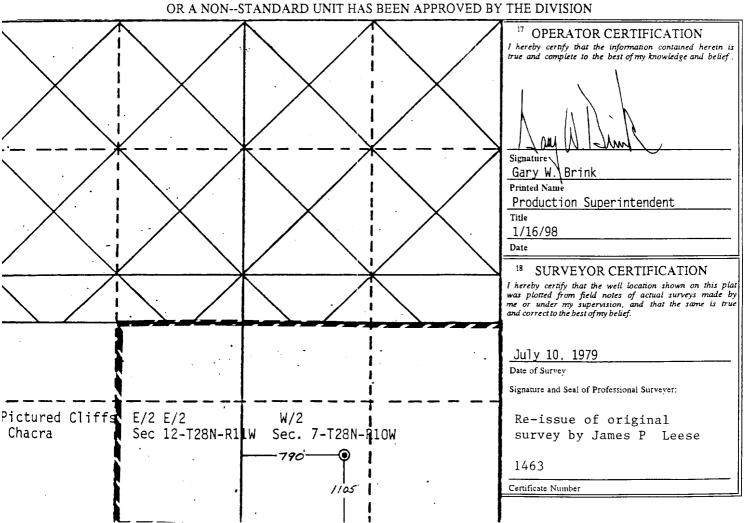
District I

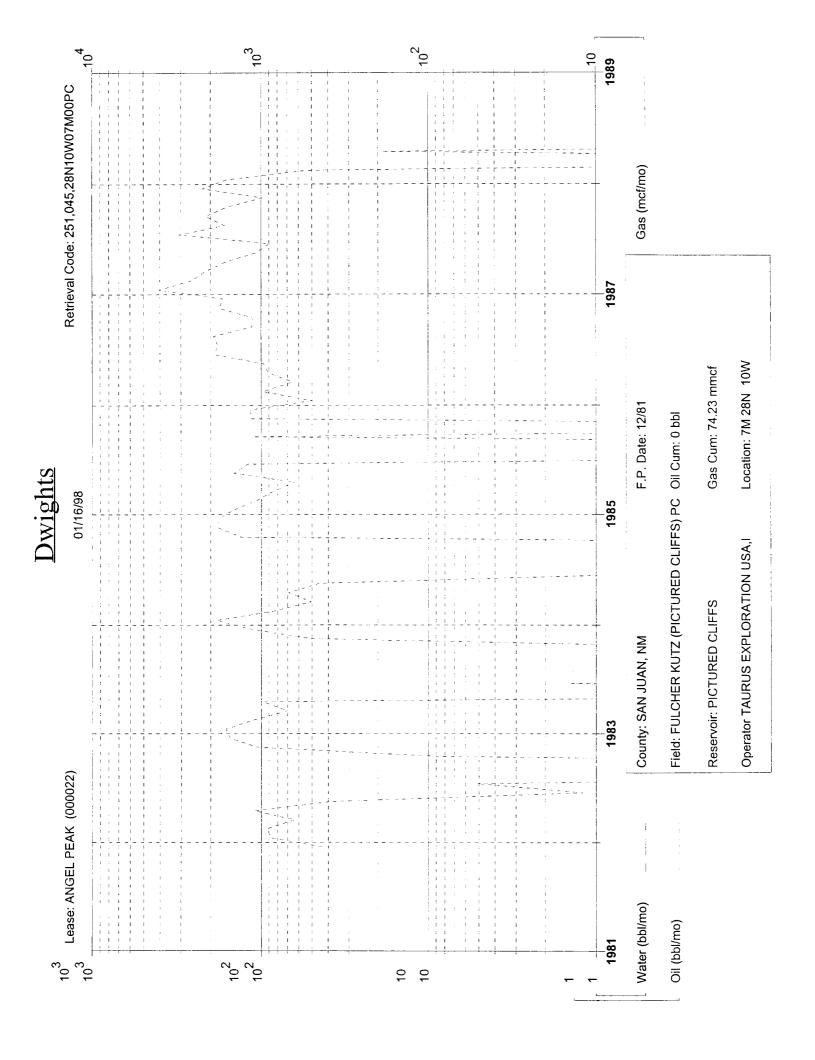
### WELL LOCATION AND ACREAGE DEDICATION PLAT

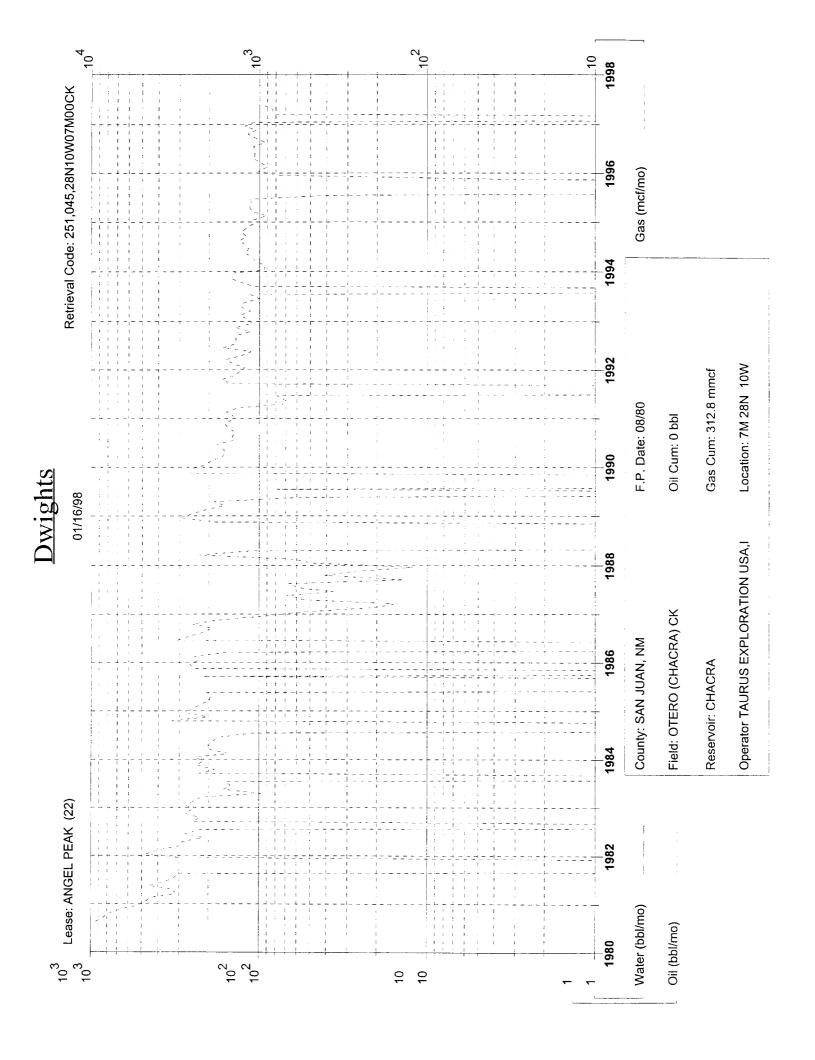
1	<sup>1</sup> API Number <sup>2</sup> Pool Code					<sup>3</sup> Pool Name					
30	0-045-24	158		77200/823	329	Fulcher Kutz PC/Otero Chacra					
<sup>4</sup> Property	Code		· · · · · · · · · · · · · · · · · · ·						Well Number		
0067	87				Angel Pe	eak		22			
7 OGRID	No.				8 Operator N	ame	9	9 Elevation			
1629	28		Taurus Exploration, U.S.A., Inc.						5752 GL		
					<sup>10</sup> Surface Loca	tion					
UL or lot no.	Section	Township	Range	Lot. Idn	Feet from the	North/South Line	Feet from the	East/West line	County		
М	7	28N	10W		1105	South	790	West San Jua			
=			11 Bo	ottom Hole	Location If Diff	erent From Surfac	ce				
UL or lot no.	Section	Township	Range	Lot. Idn	Feet from the	North/South Line	Feet from the	East/West line	County		
12 Dedicated Acre	s l3 Join	t or Infill 14	Consolidatio	n Code 15 O	rder No.		<u> </u>		11 <del>-</del>		
192.97		1				NSL - Order R-6234					

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED

OR A NON--STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION







# Taurus Exploration U.S.A., Inc

Angel Peak #22 Offset Operator / Ownership Plat Fulcher Kutz Pictured Cliffs/ Otero Chacra Downhole Commingling

Township 28 N, Range 10 W

<b>35</b> Burlington Resources Chaparrel	<b>36</b> Conoco	<b>31</b> Burlington Resources Chateau	
<b>12</b> Burlington Resources	7 Angel Peak 2	8 Burlington Resource Cross Timbers	es
<b>13</b> Burlington Resources	18 Burlington Reso	sources Bayless Cross Timbers	

- 1) Burlington Resources P.O. Box 4289 Farmington, N.M. 87499-4289
- 2) R. L. Bayless P.O. Box 168 Farmington, N.M. 87401
- 3) Chaparrel Oil & Gas P.O. Box 100

Aztec. N.M. 87410

- 4) Chateau Oil & Gas 5802 Highway 64 Farmington, N.M. 87401
- 5) Conoco 10 Desta Dr. Suite 100 W Midland, Tx. 79705
- 6) Cross Timbers 6001 U.S. Hwy 64 Farmington, N.M. 87401

