DATE IN	7/23/01	SUSPENSE N/R ENGINEER DC LOGGED BY KV TYPE DHC
<u> </u>		
		<b>NEW MEXICO OIL CONSERVATION DIVISION</b> - Engineering Bureau - $\mathcal{J}^{q \downarrow \mathcal{V}}$
	A	DMINISTRATIVE APPLICATION COVER SHEET
T	HIS COVERSHEET IS	MANDATORY FOR ALL ADMINISTRATIVE APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND REGULATIONS
ppii	[PC-Pool [V	is: [NSP-Non-Standard Proration Unit] [NSL-Non-Standard Location] [DD-Directional Drilling] [SD-Simultaneous Dedication] iole Commingling] [CTB-Lease Commingling] [PLC-Pool/Lease Commingling] [Commingling] [OLS - Off-Lease Storage] [OLM-Off-Lease Measurement] VFX-Waterflood Expansion] [PMX-Pressure Maintenance Expansion] [SWD-Salt Water Disposal] [IPI-Injection Pressure Increase] ied Enhanced Oll Recovery Certification] [PPR-Positive Production Response]
<b>[]</b>	TYPE OF AI [A]	PPLICATION - Check Those Which Apply for [A] Location - Spacing Unit - Directional Drilling NSL NSP DD SD
	Check [B]	Commingling - Storage - Measurement X DHC CTB PLC PC OLS OLM
	[C]	Injection - Disposal - Pressure Increase - Enhanced Oil Recovery
2]	NOTIFICAT [A]	<b>TON REQUIRED TO:</b> - Check Those Which Apply, or (Does Not Apply Working, Royalty or Overriding Royalty Interest Owners
	[B]	Offset Operators, Leaseholders or Surface Owner
	[C]	Application is One Which Requires Published Legal Notice
	[D]	Notification and/or Concurrent Approval by BLM or SLO U.S. Bureau of Land Management - Commissioner of Public Lands, State Land Office
	[E]	G For all of the above, Proof of Notification or Publication is Attached, and/or,
	[F]	U Waivers are Attached
3]	INFORMAT	ION / DATA SUBMITTED IS COMPLETE - Statement of Understanding
here	eby certify that I	, or personnel under my supervision, have read and complied with all applicable Rules a

I hereby certify that I, or personnel under my supervision, have read and complied with all applicable Rules and Regulations of the Oil Conservation Division. Further, I assert that the attached application for administrative approval is accurate and complete to the best of my knowledge and where applicable, verify that all interest (WI, RI, ORRI) is common. I understand that any omission of data (including API numbers, pool codes, etc.), pertinent information and any required notification is cause to have the application package returned with no action taken.

Note: Statement must be completed by an individual with supervisory capacity.

olling Print or Type Name

: Collin Signature

Eugr

19 July 01



July 19, 2001

OIL CONSERVITION UN. 01 JUL 23 PH 1: 13

New Mexico Oil Conservation Division 1220 South Saint Francis Drive Santa Fe, New Mexico 87505

Attention: Engineering Bureau

# RE: Application for Downhole Commingling

Gentlemen:

Marbob Energy Corporation respectfully requests approval to downhole commingle production in our "D" State number 7, (8, 9, and 10 wells. Enclosed, in triplicate, is the applications and supporting documentation. The ownership is identical as to the zones being commingled. We hope we have submitted all the information needed to reach a decision. However, if you are in need of further data, please do not hesitate to contact us.

Thank you for reviewing these applications.

Sincerely,

Dean Chumbley Land Department

DC/mm Enclosures District I

District II

811 South First Street, Artesia, NM 88210

NM 88240

1000 Rio Brazos Road, Aztec, NM 87410

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

## District IV

State of New Mexico Energy, Minerals and Natural Resources Department

## **Oil Conservation Division**

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

**APPLICATION FOR DOWNHOLE COMMINGLING** 

APPLICATION TYPE <u>X</u> Single Well Establish Pre-Approved Pools EXISTING WELLBORE <u>X</u> Yes \_\_\_No

Mart	ob Energy	Corporation	P. O. Box 227	Artesia, NM 88211-0227
Operator			Address	A A A A A A A A A A A A A A A A A A A
"D"	State	8	B-35-17S-28E	Eddy
Lease		Well No.	Unit Letter-Section-Township-Range	County

OGRID No. 14049 Property Code 25375 API No. 30-015-31424 Lease Type: \_\_\_\_Federal X State \_\_\_\_Fee

DATA ELEMENT	UPPER ZONE	INTERMEDIATE ZONE	LOWER ZONE
Pool Name	Artesia Queen Grayburg San Andres		Artesia Glorieta Yeso
Pool Code	0i1 - 3230		011 - 96830
Top and Bottom of Pay Section (Perforated or Open-Hole Interval)	2772' - 2948' est.		3883' - 4222'
Method of Production (Flowing or Artificial Lift)	Artificial Lift		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)	1300 psi est.		1700 psi est.
Oil Gravity or Gas BTU (Degree API or Gas BTU)	36° API		39° API
Producing, Shut-In or New Zone	Not Tested Yet		Producing
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: Rates: N/A	Date: Rates:	Date: May, 2001 Rates: 34 bopd, 328 bwpd 56 mcfd
Fixed Allocation Percentage (Note: If allocation is based upon something other than current or past production, supporting dats or explanation will be required.)	Oil         Gas           26 %         40 %	Oil Gas % %	Oil         Gas           74 %         60 %

### **ADDITIONAL 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?	Yes <u>X</u> Yes	No No
Are all produced fluids from all commingled zones compatible with each other?	Yes_X	No
Will commingling decrease the value of production?	Yes	No <u>X</u>
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?	Yes <u>X</u>	No
NMOCD Reference Case No. applicable to this well: <u>Administrative</u> Order DHC-2906		

#### Attachments:

C-102 for each zone to be commingled showing its spacing unit and acreage dedication.

Production curve for each zone for at least one year. (If not available, attach explanation.)

For zones with no production history, estimated production rates and supporting data.

Data to support allocation method or formula.

Notification list of working, royalty and overriding royalty interests for uncommon interest cases.

Any additional statements, data or documents required to support commingling.

alla

## PRE-APPROVED POOLS

If application is to establish Pre-Approved Pools, the following additional information will be required:

List of other orders approving downhole commingling within the proposed Pre-Approved Pools List of all operators within the proposed Pre-Approved Pools Proof that all operators within the proposed Pre-Approved Pools were provided notice of this application. Bottomhole pressure data.

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE

Engr TITLE

DATE 19 July DI

DISTRICT I

P.O. Box 1980, Hobbs, NM 88341-1980

DISTRICT II P.O. Survey DD, Artenia, NM 88211-0719

DISTRICT III 1000 Rio Brazos Rd., Axteo, NM 87410

DISTRICT IV P.O. Box 2068, Santa Fe, NM 87504-2088

#### State of New Mexico

Energy, Minerals and Natural Resources Department

Form C-102 Revised February 10, 1994 Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

### OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088

WELL LOCATION AND ACREAGE DEDICATION PLAT

CI AMENDED REPORT

96830     ARTESIA GLORIETTA YESO       Property Code     Property Name     Well Num       25375     D STATE     8       OGRID No.     Operator Name     Elevation       14049     MARBOB ENERGY CORPORATION     3674       Surface Location	a
25375D STATE8OCRED No.Operator NameElevation14049MARBOB ENERGY CORPORATION3674	n County
14049 MARBOB ENERGY CORPORATION 3674	County
Surface Location	•
	•
UL or lot No. Section Township Range Lot Idn Feet from the North/South line Feet from the East/West line	EDDY
B 35 17 S 28 E 430 NORTH 1650 EAST	
Bottom Hole Location If Different From Surface	
UL or lot No. Section Township Range Lot Idn Feet from the North/South line Feet from the East/West line	County
Dedicated Acres Joint or Infill Consolidation Code Order No. 40	
NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDA	TED
OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION	
OPERATOR CERTIFICAT	ION
I hereby certify the the inf	ormation
contained herein is true and comple best of my knowledge and belief.	te to the
Dalai Cathe	
Signature	
ROBIN COCKRUM	
Printed Name PRODUCTION ANALYST	
Title	
10/30/00	
Date	
SURVEYOR CERTIFICAT	ION
I hereby certify that the well locate	m shown
on this plat was plotted from field actual surveys made by one or	notes of ander my
supervison, and that the same is correct to the best of my belief.	true and
OCTOBER 19, 2000 Date Surveyed	
	JLP
Professional Surveyor	· · ]
P HO-O'	,
1 moll Caller 18	100
1 WO: Num_00-11-22	
Certificate No. RONALD' L EDSON	3239 12641

DISTRICT I P.O. Box 1980, Hobbs, NM 88341-1980

DISTRICT II P.O. Druwer ED, Artenia, NM 58211-0719

DISTRICT III 1000 Rio Brazos Rd., Astec. NM 87410

DISTRICT IV P.O. Box 2006, Senta Fe, NM 87504-2088

#### State of New Mexico

Energy, Minerals and Natural Resources Department

Form C-102 Revised February 10, 1994 Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

#### OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088

C AMENDED REPORT

## WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number	Pool Code	Pool Code Pool Name					
	3230	3230 Artesia Queen Grayburg, San Andres					
Property Code 25375		Property Name D STATE					
OGRID No. 14049	-	erator Name ERGY CORPORATION	Elevation 3674				

#### Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	Rast/West line	County
В	35	17 S	28 E		430	NORTH	1650	EAST	EDDY

#### Bottom Hole Location If Different From Surface

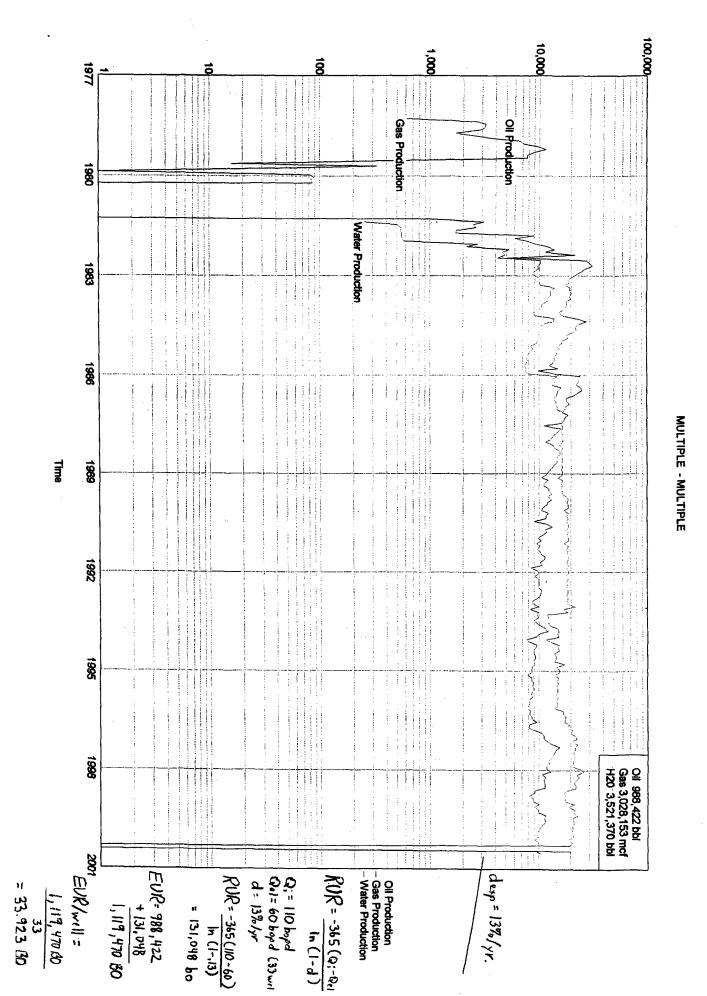
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Dedicated Acro 40	res Joint or Infill C		nsolidation (	Code Or	der No.				

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

<b>4</b>		OPERATOR CERTIFICATION I hereby certify the the information contained herein is true and complete to the best of my knowledge and belief.
		Robin Cockins Signature ROBIN COCKRUM Printed Nume
		PRODUCTION ANALYST Title 10/30/00 Date SURVEYOR CERTIFICATION
	+	I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervison and that the same is true and correct to the best of my belief.
	   	OCTOBER 19, 2000 Date Surveyed Signature & Sent of Professional Surveyor
		Certificate No. ROMAD & EDSON. 3239

APPLICATION FOR DOWNHOLE COMMINGLING MARBOB ENERGY CORPORATION "D" STATE NO. 1 M-25-17S-28E, EDDY COUNTY	· · ·
DATA SUPPORTING OIL AND GAS ALLOCATION FOR EACH ZONE	
FOR THE SAN ANDRES, 33 AREA WELLS WERE USED TO DERIVE AN AVERAGE EUR = 33.9 MBO, 101.7 MMCF (SEE ATTACHED PRODUCTION PLOT) FOR THE YESO, 10 AREA WELLS WERE USED TO DERIVE AN AVERAGE EUR = 97.8 MBO, 150.3 MMCF (SEE ATTACHED PRODUCTION PLOTS) PRODUCTION TO DATE ON THE "D" STATE LEASE INDICATES THAT THE ABOVE AVERAGE EUR IS REASONABLE IN THE YESO	TION PLOT) OTS)
YESO WELL DATA:	
LEASE EUR OIL EUR GAS # WELLS (MBO) (MMCF)	
(MMCF) 0.2 135.3 5 3.5 187 3 3.4 132.8 2 NOTE:	The "D" State Yeso wells
WEIGHTED 97.8 150.3 AVG. EUR John to est	establish an accurate
TA:	wells are used as analogs
eur oil eur gas (MBO) (MMCF) 33 MARBOB 33.9 101.7 WELLS	for estimating reserves Cattached
ALLOCATION SUMMARY:	
OILYESO = 97.8 MBO/(97.8 MBO + 33.9 MBO) = 0.74 OILSAN ANDRES = 33.9 MBO/(97.8 MBO + 33.9 MBO) = 0.26	
GASYESO = 150.3 MMCF/(150.3 MMCF + 101.7 MMCF) = 0.60 GASSAN ANDRES = 101.7 MMCF/(150.3 MMCF + 101.7 MMCF) = 0.40	

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Lease Name: MULTIPLE County, State: EDDY, Unknown Operator: MARBOB ENERGY CORPORATION Field: MULTIPLE Reservoir: QUEEN-GRAYBURG-SAN A Location:

l

Sec. 26, 27, 34 - 175-28e

Jan marcs wells

Eddy, NM

Aug. EUR per well = 33.7 MBO San Andres 

Aug. GOR - 3000 (Aug 101.7 MILLE)

•		Producti	on Rates				to the "D" . the "D" .
1,000		10,000				100,000	"D" State
3							are used as te Yeso wells doesn't have
			-				an analog because enough production
						8	
	 Gas Production		Water Production			B 440 FEDERAL - EMPIRE EAST	Operator: MARBOB ENERGY CORPORATI Field: EMPIRE EAST Reservoir: YESO Location:
						<b>4</b>	TION
							Au
					Gas 191,200 mc H20 372,615.bbl	Oil 141,004 bbl	Yeso Aug. GOR = 1350 (Aug 135.3 MMCF/uni
<u>.</u>	 <u></u>	dexp = 20% /yr.	CVK / wil = 500,862 = 100,172.80 Oil Production - Gas Production	EUR: 141,004 + 359,858 500,862 BO	Q.1= 10 bogd d= 20%/yr RUR1-365 (200-10) In (1-,20) = 359, 958 BD	RUR= -365(0;-0,1 In (1-4) O;= 230 bopd	1 (Aug 135.3 /

Time

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· · ·					Pro	duction Rates				Production	3 wells o of 50 b cumulativ
	1999	8				<b>1,000</b>			10,000	analog	bopd per will (GOR=2000) hive production to date (through Jan 01) a BO (Avg. 15,000 BD prevent)
Time	2000					Wate				BR-549 STATE - EMPIRE EAST	Lease Name: BR-549 STATE County, State: EDDY, Unknown Operator: MARBOB ENERGY CORPORATION Field: EMPIRE EAST Reservoir: Location:
	2001				Oil Production	Water Production		Gas Production	Oil 4,994 bbl Gas 8,096 mcf H20 6,962 bbl		Aug. GOR: 2000 (Aug. 18 Aug. GOR: 2000 (Aug. 18
	101		· · · · · · · · · · · · · · · · · · ·			Oil Production - Gas Production - Water Production	EUR = 15,000 80 + 78,515 80 93,515 80	RUR: -365 (50-2) In (1-,2) = 78,515 BO	Q:=50 bopd Qel= 2 bopd d= Assure 20%/yr	RUR= -365 (2; Q1)	13, ) /100 187 MMCE/wall)

Ċ	Production analog	C I VI VI
	+	
	"D" State,	

Lease Name: MUSKEGON SOUTH STATE County, State: EDDY, Unknown Operator: MARBOB ENERGY CORPORATION Field: EMPIRE EAST Reservoir: MULTIPLE Location:

MUSKEGON SOUTH STATE - EMPIRE EAST		$RUR = -365(q_1-q_4)$
		In (I-d )
	Gas 3	Gas 33,157 mcf Qui = 5 bopd
		1.
		RUR= - 365 (110-5)
		= 171,750 80
		EUR: 25,042
	7	+ 171,750
		11,01,12
		EUR/well= 196,792
		2
		00 965'8b =
	d=20%/yr.	
		- Water Production
	Dill Production	
	Gas Production	· · · · · · · · · · · · · · · · · · ·

**Production Rates** 

Time

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024888 T.H. STATE												
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PRODUCTION           9         10         111         12         13         14         15         16         17           9         10         111         12         13         14         15         16         17           9         10         011./COND-         BBLS OF         GAS         DAXS         DAXS         DAXS         DAXS         DISCOULED         DASS         DISCOULED         DISC</td> <td>INSECTION         PRODUCTION         DISPOSITI           9         10         111         1.2         1.3         1.4         1.5         1.6         1.7         1.9           VULTARE         PRESSURE         0         DISC OF OULLCORD         BALS OF PRODUCED         GALS DAXE         DISPOSITI         1.4         1.5         1.6         1.7         1.9           VULTARE         PRESSURE         0         DISCOURD         PRODUCED         PRODUCED         PRODUCED         DISPOSITION         APE ANAV         0         DISPOSITION         APE ANAV         1.1         1.0         APE ANAV         1.1         1</td> <td>INTERCUTION         PRODUCTION         DISPOSITION OF OIL,           9         10         11         12         13         14         15         <math>\begin{bmatrix} 16\\ 17\\ 19\\ 0\end{bmatrix}</math>         19         19         10           9         10         11         12         13         14         15         <math>\begin{bmatrix} 17\\ 19\\ 0\end{bmatrix}</math>         19         10           0         DISPOSITION         MALES OF BASIS         DISPOSITE OF OR OIL MALES OF BASIS OF BASIS OF BASIS OF DISPOSITION         OR OIL MALES OF BASIS OF BASIS OF BASIS         DISPOSITE OF OR OIL MALES OF BASIS OF BASIS OF DISPOSITE OF OR OIL METHOD OF OIL, MALES OF BASIS OF DISPOSITE DISPOSITE DISPOSITE OF OR OIL METHOD OF OIL, MALES OF BASIS OF DISPOSITE DISPOS</td> <td>INSPECTION         PRODUCTION         DISPOSITION OF OIL, GAS, MOD           9         10         11         <math>12</math>         13         14         <math>15</math> <math>10</math> <math>10</math> <math>10</math> <math>20</math>           9         10         <math>11</math> <math>12</math> <math>11</math> <math>14</math> <math>15</math> <math>16</math> <math>17</math> <math>10</math> <math>20</math>           VOLUME         PRODUCED         PRODUCED</td>	INDECTION         PRODUCTION           9         10         111         12         13         14         15         16         17           9         10         111         12         13         14         15         16         17           9         10         011./COND-         BBLS OF         GAS         DAXS         DAXS         DAXS         DAXS         DISCOULED         DASS         DISCOULED         DISC	INSECTION         PRODUCTION         DISPOSITI           9         10         111         1.2         1.3         1.4         1.5         1.6         1.7         1.9           VULTARE         PRESSURE         0         DISC OF OULLCORD         BALS OF PRODUCED         GALS DAXE         DISPOSITI         1.4         1.5         1.6         1.7         1.9           VULTARE         PRESSURE         0         DISCOURD         PRODUCED         PRODUCED         PRODUCED         DISPOSITION         APE ANAV         0         DISPOSITION         APE ANAV         1.1         1.0         APE ANAV         1.1         1	INTERCUTION         PRODUCTION         DISPOSITION OF OIL,           9         10         11         12         13         14         15 $\begin{bmatrix} 16\\ 17\\ 19\\ 0\end{bmatrix}$ 19         19         10           9         10         11         12         13         14         15 $\begin{bmatrix} 17\\ 19\\ 0\end{bmatrix}$ 19         10           0         DISPOSITION         MALES OF BASIS         DISPOSITE OF OR OIL MALES OF BASIS OF BASIS OF BASIS OF DISPOSITION         OR OIL MALES OF BASIS OF BASIS OF BASIS         DISPOSITE OF OR OIL MALES OF BASIS OF BASIS OF DISPOSITE OF OR OIL METHOD OF OIL, MALES OF BASIS OF DISPOSITE DISPOSITE DISPOSITE OF OR OIL METHOD OF OIL, MALES OF BASIS OF DISPOSITE DISPOS	INSPECTION         PRODUCTION         DISPOSITION OF OIL, GAS, MOD           9         10         11 $12$ 13         14 $15$ $10$ $10$ $10$ $20$ 9         10 $11$ $12$ $11$ $14$ $15$ $16$ $17$ $10$ $20$ VOLUME         PRODUCED         PRODUCED

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New Mexico Oil Conservation Division---Enginnering Bureau Administrative Application Process Documentation

Date Application Received:	7/23/01
Date of Preliminary Review: (Note: Must be within 10-days of received date)	7/25/01
Results: Application Complete	Application Incomplete
Date Incomplete Letter Sent:	
Deadline to Submit Requested Information:	
Phone Call Date: (Note: Only applies is requested data is not submittee	l within the 7-day deadline)
Phone Log Completed?Yes	No
Date Application Processed:	7/25/01
Date Application Returned:	

(Note: Only as a last resort & only after repeated attempts by the Division to obtain the necessary information to process the application)