BURLINGTON RESOURCES

SAN JUAN DIVISION

February 12, 1997

SENT FEDERAL EXPRESS

Mr. William LeMay New Mexico Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505

Re:

Allison Unit #11X

917'FNL, 1086'FEL Section 23, T-32-N, R-7-W, San Juan County, NM

API #30-045-11346

Dear Mr. LeMay:

This is a request for administrative approval for downhole commingling the Blanco Mesa Verde and Basin Dakota in the subject well. This is well was drilled and completed as a Mesa Verde/Dakota dual.

To comply with the New Mexico Oil Conservation Division rules, Burlington Resources Oil & Gas is submitting the following for your approval of this commingling:

- 1. Form C107A Application for Downhole Commingling;
- 2. C-102 plat for each zone showing its spacing unit and acreage dedication;
- 3. Production curve for both the Mesa Verde and Dakota for at least one year;
- Notification list of offset operators;
- 5. Shut in wellhead pressure and calculated down hole pressure;
- 6. Nine-section plats for the Dakota and Mesa Verde

Notification of Mesa Verde and Dakota interest owners is covered under Order #R-9918 issued July 6, 1996 attached.

The allocation formula is included and is requested at 69.6% for the Mesa Verde and 30.4% for the Dakota.

Please let me know if you require additional data.

Sincerely,

Peggy Bradfield

Regulatory/Compliance Administrator

encs.

xc: Burea

Bureau of Land Management

DEGENVED

CII GGM, DIV.

DISTRICT I

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

State of New Mexico Energy, Minerals and Natural Resources Department **OIL CONSERVATION DIVISION**

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

DISTRICT II

2040 S. Pacheco Santa Fe, New Mexico 87505-6429

APPROVAL PROCESS : _X_ Administrative ___Hearing

DISTRICT III

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

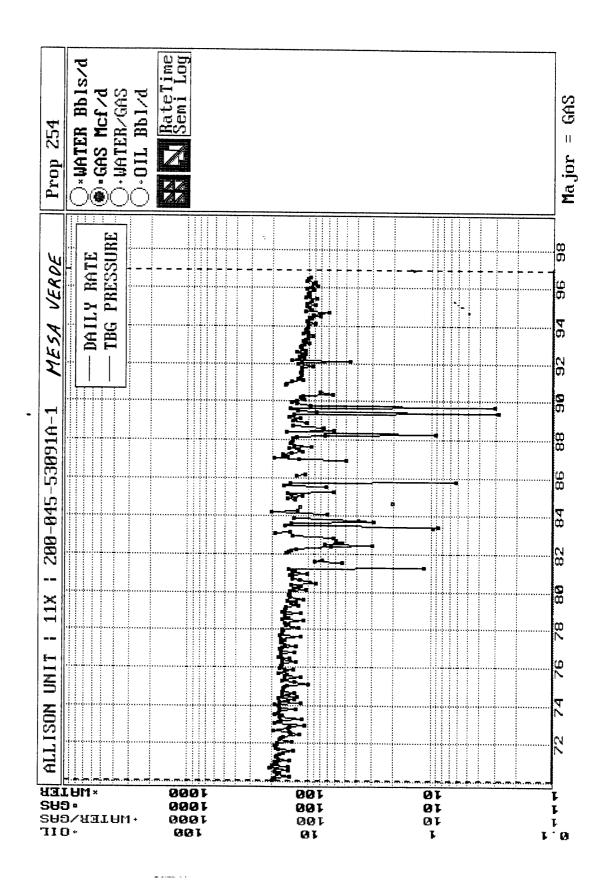
1000 RIO Brazos Rd, Aztec, NM 87410-1693 APPLICATION FOR DOWNHOLE COMMINGLING

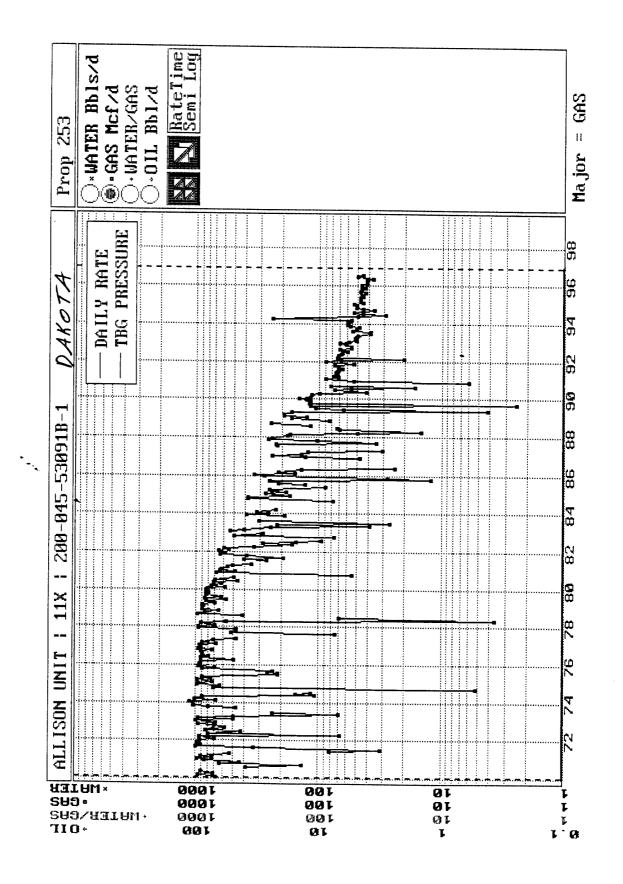
EXISTING WELLBORE _X_ YES ___ NO

erator		Address	
lison Unit		23-32-7	San Juan
	Well No. L	Jnit Ltr Sec - Twp - Rge	County
RID NO14538 Property C	Code6784 API NO.	Spacii x 30-045-11346Federalx	ng Unit Lease Types: (check 1 or more) , State, (and/or) Fee
he following facts are submitted a support of downhole ommingling:	Upper Zone	Intermediate Zone	Lower Zone
. Pool Name and Pool Code	Blanco Mesaverde - 72319		Basin Dakota - 71599
. Top and Bottom of Pay Section (Perforations)	6010'-6068'		8291-8364'
. Type of production (Oil or Gas)	gas		gas
. Method of Production (Flowing or Artificial Lift)	flowing		flowing
i. Bottomhole Pressure Dil Zones - Artificial Lift: Estimated Current	(Current) a. 686 psia at 6039'	а.	a. 820 psia @ 8328'
Gas & Oil - Flowing: Measured Current All Gas Zones: Estimated or Measured Original	(Original) b. 1230 psia @ 6039'	b.	b. 3465 psia @ 8328'
B. Oil Gravity (°API) or Gas BTU Content	985		945
7. Producing or Shut-In?	producing		producing
Production Marginal? (yes or no)	yes		yes
If Shut-In and oil/gas/water rates of last production	Date: n/a Rates:	Date: Rates:	Date: n/a Rates:
lote: For new zones with no production history, pplicant shall be required to attach production stimates and supporting data			
f If Producing, give data and pil/gas/water water of recent test within 60 days)	Date: 11-19-96 Rates: 82 mcfd	Date: Rates:	Date: 11-19-96 Rates: 48 mcfd
3. Fixed Percentage Allocation Formula -% for each zone (total of %'s to equal 100%)	Oil: Gas: % 69.6	Oil: Gas: %	Oil: Gas: % 30.4
). Are all working, overriding, and	d royalty interests identical i		ased upon some other method, sub or other required data. Yes _x_No Yes _x_No XYesNo
. Will cross-flow occur? _x\	res No If yes, are fluids		not be damaged, will any cross-flow
. Are all produced fluids from all			s No
•		Yes _X_No (If Yes, attac	·
			of Public Lands or the United Sta
	ule 303(D) Exceptions: ORE	DER NO(S)	
* Production curve for * For zones with no pr * Data to support allo * Notification list of al	r each zone for at least one y oduction history, estimated cation method or formula. I offset operators.	its spacing unit and acreage ded year. (If not available, attach exp production rates and supporting Ity interests for uncommon intere equired to support commingling.	olanation.) data.
•			
hereby certify that the infor		d complete to the best of m	y knowledge and beliefDATE2-10-97

(JEW MEXICO OIL CONSERVATION COM JON Me): Location and Acreage Delication Plat

Section A.			Date JANU	ARY 3, 1961
County SAN JUAN G Name of Producing Formation ME 1. Is the Operator the only owner in	A Section 23 m_NORTH Line. L. Elevation 6809 SA VERDE & DAKOTA the dedicated acreage of	1086 F Dedicate Pool BI third on the plan be	32N Het From A Acre up ANCO MY & 1	F 078483-A EAST 320 & 320 BASIN DAKOTA
2. If the answer to question one agreement or otherwise? Yes 3. If the answer to question two is Owner	NO	If answer is "yes" s and their respective	, Type of Con	solidation/
			011	CON. COM.
Section B.	Note: All t	distances must be fro	manua kanni	
This is to certify that the information Section A above is true and compute the best of my knowledge and be	ilete	-	•	9,7,7
Criginal Signed By: D.H. Oheim (Representative)			-	1086
Farmington, New Moxico	-	- 1	SF07848	13-A
	•	SECTION	<u>¥</u> 23	
• • • • • • • • • • • • • • • • • • •			-	
NOTE: THIS PLAT REISSUED TO CORRECTED DAKOTA ACRE 1-3-61	Show Age.			
	0 946 een ega	1929 (650 1980 23 11 254) Scale 4 inches o		1000 *00
	ests to cortification of the most of case as super-	iove plat was projem	al Gran Galle	e tos of actual series.
(Seal)	y knownedzo a tenekoda.			
Farmington, New Mexico		Roug stored Princes	MAY 6, 1957	Les Land Surveyor



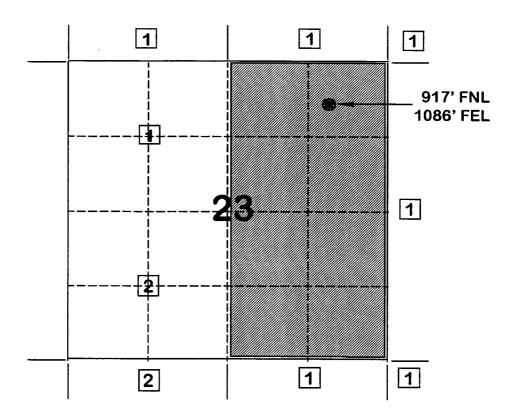


BURLINGTON RESOURCES OIL AND GAS COMPANY

Allison Unit #11X OFFSET OPERATOR \ OWNER PLAT

Mesaverde/Dakota Formations Commingle Well

Township 32 North, Range 7 West



- 1) Burlington Resources Oil and Gas Company Successor to Meridian Oil Inc.
- 2) Phillips Petroleum Company 5525 Hwy. 64, NBU 3004 Farmington, NM 87401

Page No.: 1
Print Time: Wed Feb 12 11:06:12 1997

Property ID: 2400

Property Name: ALLISON UNIT | 11X | 53091A-1

Table Name: K:\ARIES\RR97PDP\TEST.DBF MESA VEROE

FLOWING AND STATIC BHP CULLENDER AND SMITH METHOD

VERSION 1.0 3/13/94

GAS GRAVITY	0.587
COND. OR MISC. (C/M)	M
%N2	0.45
%CO2	2.22
%H2S	0
DIAMETER (IN)	2
DEPTH (FT)	6039
SURFACE TEMPERATURE (DEG F)	60
BOTTOMHOLE TEMPERATURE (DEG F)	137
FLOWRATE (MCFPD)	0
SURFACE PRESSURE (PSIA)	1074
BOTTOMHOLE PRESSURE (PSIA)	1230.4

Allison Unit No. 11X - Initial BHP (Mesa Verde)

FLOWING AND STATIC BHP CULLENDER AND SMITH METHOD

VERSION 1.0 3/13/94

GAS GRAVITY	0.587
COND. OR MISC. (C/M)	M
%N2	0.45
%CO2	2.22
%H2S	0
DIAMETER (IN)	2
DEPTH (FT)	6039
SURFACE TEMPERATURE (DEG F)	60
BOTTOMHOLE TEMPERATURE (DEG F)	137
FLOWRATE (MCFPD)	0
SURFACE PRESSURE (PSIA)	603
BOTTOMHOLE PRESSURE (PSIA)	685.8

Allison Unit No. 11X - Current BHP (Mesa Verde)

Page No.: 1
Print Time: Wed Feb 12 11:06:33 1997
Property ID: 11
Property Name: ALLISON UNIT | 11X | 53091B-1
Table Name: K:\ARIES\RR97PDP\TEST.DBF DAKOTA

DATE	CUM_GAS Mcf	M_SIWHP Psi
08/04/57 07/29/59 02/22/60 07/28/61 11/20/62 05/06/63 04/22/64 05/03/65 02/23/66 03/06/67 08/15/68 04/16/69 06/02/70 07/19/71 04/04/72 06/18/73 04/29/75 08/05/79 06/02/81 09/02/83 05/02/85 08/15/88	0 962000 1399000 1961000 2167000 2205000 2361000 2555000 2674000 2899000 3256000 3456024 3655750 3829844 4036775 4309200 4713529 5275946 5707944 6187383 6370730 6475831 6606677	1092.0 1012.0 734.0 736.0 728.0
06/08/90	6681545	682.0 - Current

FLOWING AND STATIC BHP CULLENDER AND SMITH METHOD

VERSION 1.0 3/13/94

GAS GRAVITY	0.605
COND. OR MISC. (C/M)	M
%N2	0.75
%CO2	4.68
%H2S	0
DIAMETER (IN)	2
DEPTH (FT)	8328
SURFACE TEMPERATURE (DEG F)	60
BOTTOMHOLE TEMPERATURE (DEG F)	228
FLOWRATE (MCFPD)	0
SURFACE PRESSURE (PSIA)	2900
BOTTOMHOLE PRESSURE (PSIA)	3464.5

Allison Unit No. 11X - Initial BHP (Dakota)

FLOWING AND STATIC BHP CULLENDER AND SMITH METHOD

VERSION 1.0 3/13/94

GAS GRAVITY	0.605
COND. OR MISC. (C/M)	М
%N2	0.75
%CO2	4.68
%H2S	0
DIAMETER (IN)	2
DEPTH (FT)	8328
SURFACE TEMPERATURE (DEG F)	60
BOTTOMHOLE TEMPERATURE (DEG F)	228
FLOWRATE (MCFPD)	0
SURFACE PRESSURE (PSIA)	693
BOTTOMHOLE PRESSURE (PSIA)	820.0

Allison Unit No. 11X - Current BHP (Dakota)

FDG055M4 0786 WELL PRODUCTION 8/8'S VOLUME 11/21/96 20:46:20

START OF DATA DP NO: 53091a

DATE: 961119 (YYMMDD FORMAT) ALLISON UNIT 11X SCROLL FORWARD BY DATE:

S MESA VERU	E			JONOBE 1	Oliville	DI DAIE	
	OURS	-OIL PRODN	_	-GAS PF	RODN-	-WATER PRO	DDN-
L PRODUCED	ON (BOF	D	BOPM)	(MCFD	MCFM)	(BWPD	BWPM)
_ 11/19/96 2	4.0	0.00	0.00	82	1617	0.00	0.00
	4.0	0.00	0.00	82	1535	0.00	0.00
	4.0	0.00	0.00	82	1453	0.00	0.00
_ ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	4.0	0.00	0.00	80	1371	0.00	0.00
_ 11/15/96 2	4.0	0.00	0.00	80	1291	0.00	0.00
_ ' ' ' '	4.0	0.00	0.00	80	1211	0.00	0.00
_ ′ ′	4.0	0.00	0.00	80	1131	0.00	0.00
_ ′ ′	4.0	0.00	0.00	80	1051	0.00	0.00
— '. '.	4.0	0.00	0.00	88	971	0.00	0.00
	4.0	0.00	0.00	88	883	0.00	0.00
– ′ ′	4.0	0.00	0.00	88	795	0.00	0.00
ENTER I UNDER	SEL FOR M	IAINTENANCE					

PF12=MAIN MENU ENTER=BACKWARDS

PF6=NRI PF10=BROWSE MENU PF11=INQ/UPDATE MENU PF24=HELP

B MY JOB LU #2

FDG055M4 0786 START OF DATA

WELL PRODUCTION 8/8'S VOLUME

11/21/96 20:47:03

DP NO: 53091b ALLISON UNIT

SDAKOTA

DATE: 961119 (YYMMDD FORMAT) 11X SCROLL FORWARD BY DATE:

E DATE L PRODUCED	HOURS ON	-OIL PRODN (BOPD	- BOPM)	-GAS (MCFD	PRODN- MCFM)	-WATER (BWPD	PRODN- BWPM)
11/19/9611/18/9611/16/9611/15/9611/14/9611/13/9611/12/9611/11/9611/10/9611/09/96 ENTER	24.0 24.0 24.0 24.0 24.0 24.0 24.0 24.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	48 48 44 45 45 45 45 45 44 44	860 812 764 720 675 630 585 540 495 451 407	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0

PF6=NRI PF10=BROWSE MENU PF11=INQ/UPDATE MENU

B MY JOB

PF12=MAIN MENU ENTER=BACKWARDS

PF24=HELP

LU #2

FARMINGTON ANNUAL PRODUCTION FOR 53091A PHS020M1

ALLISON UNIT 11X BLANCO MESAVERDE (PRORATED GAS ETELD

	CUM ====== BBLS			TELD === GAS DATE 6912	MESAVERI CUM ====== MCI 874172	= ?	==== WATER DATE	CUM ===== BBLS
YEAR 1990 1991 1992 1993 1994 1995 1996	OIL	OIL	CUM	285 432 411 385 350 364 265	1833 1822 1874 120 1913 194 1948 115 1984	0486 3771 1893 3413 3507	WATER	WATER CUN

POSITION CURSOR BY YEAR AND PRESS ENTER TO DISPLAY MONTHLY PRODUCTION ENTER - CONTINUES ANNUAL DISPLAY PF3 - TRANSFER TO UPDATE

PF6 - RETURN TO WELL-INFO DISPLAY

PF9 - ANNUAL INJECTION DISPLAY

PF10 - HELP INFORMATION

00/00/00 00:00:00:0 D03 09/02/89

B MY JOB

LU #23

FARMINGTON 1996 MONTHLY PRODUCTION FOR 53091A ALLISON UNIT 11X PHS030M1

BLANCO MESAVERDE (PRORATED GAS FIELD MESAVERDE ZONE

			DAYS	=====	OIL ===	====	=======	=====	GAS	=====	======			•
MO	Т	S	on	PC	PROD	GRV	PC	PROD	ON	BTU	PRESS	WATER	DBOD	C
1	2	F					01	2906	31		15.025	WAILER	PROD	C
2	2	F		••.			01	2618	29		15.025			
3	2	F					01	2862	31		15.025			
4	2	F			•		01	2708	25		15.025			
	2	_					01	3250	28		15.025			
_	2	_					01	3188	30		15.025			
	2	_					01	2984	31		15.025			
	2	-					01	3045	31		15.025			
_	2	F					01	3027	30		15.025			
10														
11														
12														

PF6 - RETURNS TO ANNUAL DISPLAY PF3 - TRANSFER TO UPDATE

PF10 - HELP INFORMATION

PF9 - DISPLAY MONTHLY INJECTION

00/00/00 00:00:00:0 PRS 11/05/96

B MY JOB NUM LU #23 FARMINGTON ANNUAL PRODUCTION FOR 53091B
ALLISON UNIT 11X PHS020M1

BASIN DAKOTA (PRORATED GAS) FIELD DAKOTA ZONE YEAR OIL OIL CUM GAS GAS CUM WATER WATER CUM 1990 24806 6688050 1991 26961 22460 18603 6715011 22460 6737471 18603 6756074 23562 6779636 16957 6796593 11612 6808205 1992 1993 1994 1995 1996

POSITION CURSOR BY YEAR AND PRESS ENTER TO DISPLAY MONTHLY PRODUCTION

ENTER - CONTINUES ANNUAL DISPLAY PF3 - TRANSFER TO UPDATE PF6 - RETURN TO WELL-INFO DISPLAY PF9 - ANNUAL INJECTION DISPLAY

PF10 - HELP INFORMATION

00/00/00 00:00:00:0 D03 09/02/89

B MY JOB LU #23

FARMINGTON 1996 MONTHLY PRODUCTION FOR 53091B • PHS030M1 ALLISON UNIT 11X

12

BASIN DAKOTA (PRORATED GAS) FIELD DAKOTA ZONE

DAYS ====== OIL ====== ===== GAS ========= MO T S ON PC PROD GRV PC PROD ON BTU PRESS WATER PROD C

-	_	_							TICLO	MATERY 1
	2		-		01	1397	31	952	15.025	
2	2	F			01	1267	29		15.025	
3	2	F			01	1272	31		15.025	
4	2	F		•	01	1287	27		15.025	
5	2	F		•	01	1141	23		15.025	
6	2	F			01	1495	30		15.025	
7	2	F			01	1365	31		15.025	
8	2	F	•							
					01	1345	31		15.025	
	2	F.			01	1043	24	945	15.025	
10										
11										

PF6 - RETURNS TO ANNUAL DISPLAY PF3 - TRANSFER TO UPDATE PF10 - HELP INFORMATION PF9 - DISPLAY MONTHLY INJECTION

00/00/00 00:00:00:0 PRS 11/05/96

B MY JOB NUM LU #23

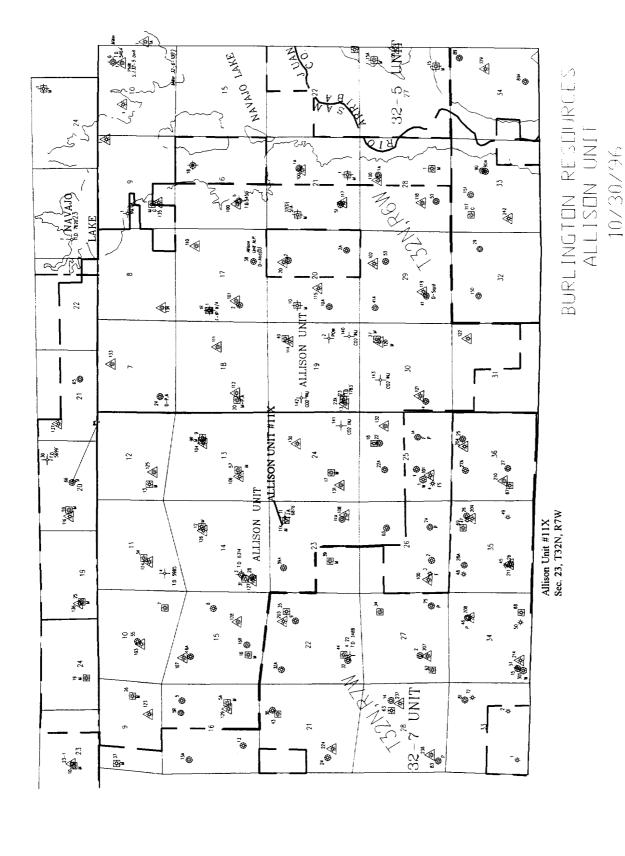
ALLISON UNIT #11X

Production Allocation

 1996 Mesa Verde Production:
 26,588 MCF
 69.6%

 1996 Dakota Production:
 11,612 MCF
 30.4%

 38,200 MCF
 100.0%



Mr. Mariner III I

STATE OF NEW MEXICO ENERGY, MINERALS, AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

IN THE MATTER OF THE HEARING CALLED BY THE OIL CONSERVATION DIVISION FOR THE PURPOSE OF CONSIDERING:

> CASE NO. 10743 Order No. R-9918

APPLICATION OF MERIDIAN OIL INC.
FOR DOWNHOLE COMMINGLING AND FOR
AN ADMINISTRATIVE DOWNHOLE COMMINGLING
PROCEDURE WITHIN THE ALLISON UNIT
AREA, SAN JUAN COUNTY, NEW MEXICO.

ORDER OF THE DIVISION

BY THE DIVISION:

This cause came on for hearing at 8:15 a.m. on June 17, 1993, at Santa Fe, New Mexico, before Examiner David R. Catanach.

NOW, on this 6th day of July, 1993, the Division Director, having considered the testimony, the record, and the recommendations of the Examiner, and being fully advised in the premises,

FINDS THAT:

- (1) Due public notice having been given as required by law, the Division has jurisdiction of this cause and the subject matter thereof.
- (2) The applicant, Meridian Oil Inc., seeks approval to commingle gas production from the Blanco-Mesaverde and Basin-Dakota Pools within the Allison Unit Well No. 9R located 1720 feet from the North line and 1655 feet from the East line (Unit G) of Section 13, Township 32 North, Range 7 West, NMPM, San Juan County, New Mexico.
- (3) The applicant further seeks the adoption of an administrative procedure for authorizing the downhole commingling of Blanco-Mesaverde and Basin-Dakota Pool production within certain existing and subsequently drilled wells in its Allison Unit Area, San Juan County, New Mexico, without additional notice to each affected interest owner within the Unit Area.

- (4) The Allison Unit Well No. 9R is to be drilled as a replacement well for the Allison Unit Well No. 9 which is located 1765 feet from the North line and 1500 feet from the East line (Unit G) of Section 13 and which is currently completed in and producing from the Basin-Dakota Pool.
- (5) The Allison Unit Well No. 9 was drilled in 1955 and has cumulatively recovered some 4.4 BCF of gas from the Basin-Dakota Pool.
- (6) Due to the age and mechanical condition of the Allison Unit Well No. 9, the applicant has estimated that it will not recover some 1.7 BCF of gas in the Basin-Dakota Pool underlying the E/2 of Section 13.
- (7) Applicant's testimony indicates that due to economics, the Allison Unit Well No. 9R cannot be drilled solely to recover gas reserves in the Basin-Dakota Pool.
- (8) The applicant expects to encounter marginal production only from the Blanco-Mesaverde Pool.
- (9) The proposed downhole commingling is necessary in order for the applicant to economically recover Basin-Dakota and Blanco-Mesaverde Pool reserves underlying the E/2 of Section 13.
- (10) The Allison Unit is a Federal exploratory unit initially comprising some 11,705 acres in New Mexico and some 2,069 acres in Colorado. Within New Mexico, the unit comprises portions of Township 32 North, Ranges 6 and 7 West, NMPM, San Juan County. The unit was formed in 1950 and is currently operated by Meridian Oil Inc.
- (11) The evidence and testimony presented indicates that the Basin-Dakota and Blanco-Mesaverde Pools have both been substantially developed within the Allison Unit.
- (12) The applicant has identified numerous Mesaverde and Dakota well locations within the Allison Unit which by virtue of marginal gas reserves and resulting poor economics cannot be economically drilled and produced as stand alone units.
- (13) The current well economics and projected Dakota and Mesaverde gas reserves underlying these respective tracts virtually assure that these wells must be downhole commingled in order to meet the economic criteria for drilling.
- (14) The applicant expects initial producing rates from both the Mesaverde and Dakota formations to be fairly marginal in nature.

- (15) The applicant further demonstrated through its evidence and testimony that within the wells it proposes or will propose to commingle within the Unit Area:
 - a) there will be no crossflow between the two commingled pools;
 - b) neither commingled zone exposes the other to damage by produced liquids;
 - c) the fluids from each zone are compatible with the other;
 - d) the bottomhole pressure of the lower pressure zone should not be less than 50 percent of the bottomhole pressure of the higher pressure zone adjusted to a common datum; and,
 - e) the value of the commingled production is not less than the sum of the values of the individual production.
- (16) The Dakota and Mesaverde Participating Areas within the Allison Unit are not common.
- (17) By virtue of different Participating Areas, the interest ownership between the Dakota and Mesaverde formations within any given wellbore is not common.
- (18) Applicant's Exhibit No. 2 in this case is a list of three hundred and fifty four (354) interest owners in the Dakota and Mesaverde Participating Areas within the Allison Unit. All such interest owners were notified of the application in this case.
- (19) Rule No. 303(C) of the Division Rules and Regulations provides that administrative approval for downhole commingling may be granted provided that the interest ownership, including working, royalty and overriding royalty interest, is common among the commingled zones.
- (20) Applicant's proposed administrative procedure would provide for Division approval to downhole commingle wells in the Allison Unit Area without hearing, and without the requirement that each interest owner in the Dakota and Mesaverde Participating Areas be notified of such commingling.
- (21) The downhole commingling of wells within the Allison Unit Area will benefit working, royalty and overriding royalty interest owners. In addition, the downhole commingling of wells within the Allison Unit Area should not violate the correlative rights of any interest owner.

- (22) The evidence in this case indicates that no is to each interest owner within the Dakota an Assaverde Participating Areas of subsequent downhole comminglings within the Allison Unit is unnecessary and is an excessive burden on the applicant.
- (23) No interest owner and/or offset operator appeared at the hearing in opposition to the application.
- (24) An administrative procedure should be established within the Allison Unit for obtaining approval for subsequently downhole commingled wells without notice to Unit interest owners and hearing, provided however that, all provisions contained within Rule No. 303(C) of the Division Rules and Regulations, with the exception of Part 1 (b)(v), are fully complied with.
- (25) The proposed administrative procedure for obtaining approval for downhole commingling will allow the applicant the opportunity to recover additional gas reserves from the Allison Unit Area which may otherwise not be recovered, thereby preventing waste, and will not violate correlative rights.
- (26) In the interest of prevention of waste and protection of correlative rights, the proposed downhole commingling within the Allison Unit Well No. 9R should be approved.
- (27) The applicant should consult with the supervisor of the Aztec District Office of the Division subsequent to the completion of the subject well in order to determine a proper allocation of production.
- (28) The operator should immediately notify the supervisor of the Aztec district office of the Division any time the subject well has been shut-in for seven consecutive days and shall concurrently present, to the Division, a plan for remedial action.

IT IS THEREFORE ORDERED THAT:

- (1) The applicant, Meridian Oil Inc., is hereby authorized to commingle gas production from the Blanco-Mesaverde and Basin-Dakota Pools within the Allison Unit Well No. 9R located 1720 feet from the North line and 1655 feet from the East line (Unit G) of Section 13, Township 32 North, Range 7 West, NMPM, San Juan County, New Mexico.
- (2) The applicant shall consult with the supervisor of the Aztec district office of the Division subsequent to the completion of the subject well in order to determine a proper allocation of production.

- (3) The operator shall immediately notify the supervisor of the Aztec district office of the Division any time the subject well has been shut-in for seven consecutive days and shall concurrently present, to the Division, a plan for remedial action.
- (4) An administrative procedure for obtaining approval to downhole commingle wells within the Allison Unit, located in portions of Township 32 North, Ranges 6 and 7 West, NMPM, San Juan County, New Mexico, is hereby established.
- (5) In order to obtain Division authorization to downhole commingle wells within the Allison Unit, the applicant shall file an application with the Santa Fe and Aztec Offices of the Division. Such application shall contain all of the information required under Rule No. 303(C) of the Division Rules and Regulations, provided however that the applicant shall not be required to provide notice to all interest owners within the Dakota and Mesaverde Participating Areas in the Allison Unit of such proposed commingling. In addition, the application shall contain evidence that all offset operators and the United States Bureau of Land Management (BLM) have been notified of the proposed commingling.
- (6) Jurisdiction is hereby retained for the entry of such further orders as the Division may deem necessary.

DONE at Santa Fe, New Mexico, on the day and year hereinabove designated.

STATE OF NEW MEXICO
OIL CONSERVATION DIVISION

WILLIAM J. LEMAY

Director

SEAL