#### MERIDIAN OIL

GIL CONSERVE ON DIVISION REC: JED

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NSL-1123-A

February 21, 1994

#### Federal Express

Mr. William LeMay New Mexico Oil Conservation Division 310 Old Santa Fe Trail Santa Fe. New Mexico 87503

Re:

Klein #28

2170'FSL, 1840'FWL

Section 33, T-26-N, R-6-W, Rio Arriba County, NM

API # 30-039-22261

Dear Mr. LeMay:

This is a request for administrative approval for a non-standard gas well location in the Blanco Mesa Verde Pool.

Meridian Oil intends to temporarily abandon this well in the Basin Dakota, recomplete in the Blanco Mesa Verde, and temporarily put on production. The well will then be commingled in the Basin Dakota and Blanco Mesa Verde formations. An application is being made for an area commingle of the entire Klein leases. This well was drilled as a Basin Dakota under NSL-1123 dated December 16, 1979. To comply with the New Mexico Oil Conservation Division rules, Meridian is submitting the following for your approval of this non-standard location:

- 1. C-102 plat showing location of the well;
- 2. Plat showing offset owners/operators:
- Affidavit of notification of offset owners/operators; 3.

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Copy of Well Completion Log for original completion.

A copy of this application is being submitted to all offset owners/operators by certified mail with a request that they furnish your Santa Fe office with a Waiver of Objection, and return one copy to this office.

Sincerely yours,

Peggy Bradfield

Regulatory/Compliance Representative

**WAIVER** 

MERRION OILEGAS hereby waives objection to Meridian Oil's application for non-standard location for the Klein #28 as proposed above.

T. Green Merrin Date: 3-12-94

XC:

Merrion Oil & Gas Corporation

Robert L. Bayless

Hondo Oil & Gas Company

#### P. O. BOX 2088 SANTA PE, NEW MEXICO 87501

Form C-102 Revised 10-1-

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Meridian Oil Inc.		KLEIN	(SF-	079265)	28
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Yes No If a	nswer is "yes;" typ	e of consolidation .		<del> </del>	
If answer is "no," list the	owners and tract do	escriptions which h	ave actually bee	n consolidat	ed. (Use reverse side of
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No allowable will be assign	ed to the well until	all interests have l	deen consolidate	ed (by comm	unitization, unitization,
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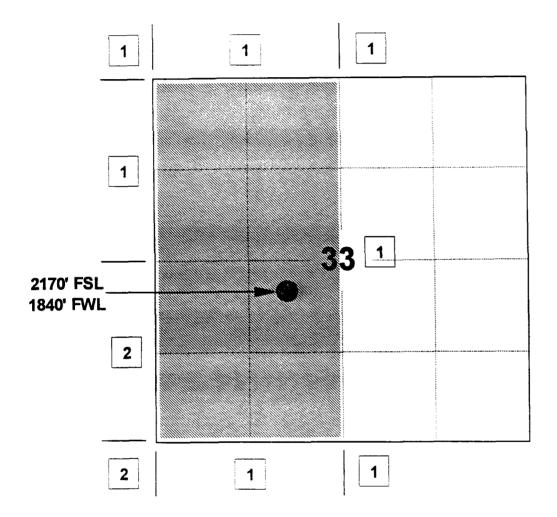
# **MERIDIAN OIL INC**

## **KLEIN #28**

### OFFSET OPERATOR \ OWNER PLAT

### Mesaverde / Dakota Unorthodox Well Location

Township 26 North, Range 6 West



1) Meridian Oil Inc	
2) Merrion Oil & Gas Corporation	PO Box 840, Farmington, NM 87499
Robert L. Bayless	PO Box 168, Farmington, NM 87499
Hondo Oil & Gas Company	PO Box 2208, Roswell, NM 88201
Meridian Oil Inc	

#### MERIDIAN OIL

February 21, 1994

Klein #28 2170'FSL, 1840'FWL Section 33, T-26-N, R-6-W. Rio Arriba County, New Mexico API # 30-039-22261

I hereby certify that the following offset owners/operators have been notified by certified mail of our application for administrative approval for non-standard gas well location for the plugback and recompletion of the above well.

Merrion Oil & Gas Corporation PO Box 840 Farmington, NM 87499

Robert L. Bayless PO Box 168 Farmington, NM 87499

Hondo Oil & Gas Company PO Box 2208 Roswell, NM 88201

Peggy Bradfield

**Notary Public** 

San Juan County, New Mexico

My commission expires August 17, 1996.

### UNI DISTATES

SUBMIT IN DUPLICA'

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IEL: CDL,	Temperature Suweight, LB./FT.	CASING RECO	HOLE !	4''	CEM	u. ft.	RECORD	]	No
IEL: CDL, 's.  CASING SIZE  9 5/8"	Temperature Su  WEIGHT, LB./FT.  40#	CASING RECO	13 3/4	4''	сем 224 с	u. ft.	RECORD	]	No
IEL: CDL, ' s.  CASING SIZE  9 5/8"  4 1/2"	Temperature Su  weight, LB./FT. 40#  10.5#	CASING RECO	13 3/4	4''	сем 224 с	u. ft.	RECORD		No
IEL: CDL, 's.  CASING SIZE  9 5/8"  4 1/2"	Temperature Su  WEIGHT, LB./FT.  40#  10.5#  LINES	CASING RECO DEPTH SET (MD) 235' 7549'	13 3/4 8 3/4 &	4''	224 c 1412 cu	tu. ft.	RECORD	ORD.	No
IEL: CDL, 'S.  CASING SIZE  9 5/8"  4 1/2"	Temperature Su  WEIGHT, LB./FT.  40#  10.5#  LINES	CASING RECO DEPTH SET (MD) 235' 7549'	13 3/4 8 3/4 &	7.7/8°	224 c 1412 cu	tu. ft.	RECORD FUBING RECO	ORD.	AMOUNT PULLED
IEL: CDL, 'S.  CASING SIZE  9 5/8"  4 1/2"	Temperature Su  WEIGHT, LB./FT.  40#  10.5#  LINES	CASING RECO DEPTH SET (MD) 235' 7549'	13 3/4 8 3/4 &	7.7/8°	224 c 1412 cu	tu. ft.	RECORD  FUBING RECO DEPTH SET (M)	ORD.	AMOUNT PULLED
IEL: CDL, 'S.  CASING SIZE  9 5/8"  4 1/2"  9.  SIZE	Temperature Su  WEIGHT, LB./FT.  40#  10.5#  LINES  TOP (MD) BOTT	CASING RECO DEPTH SET (MD) 235' 7549'  R RECORD COM (MD) SACKS CE	HOLE 13 3/4 8 3/4 &	7.7/8 CREEN (MD)	224 c 1412 cu	tu. ft.	record  FUBING RECO DEPTH SET (MI  7322'	PRD PD) P	AMOUNT PULLED  ACKER SET (MD)
IEL: CDL, '  S.  CASING SIZE  9 5/8"  4 1/2"  9.  SIZE  1. PERFORATION REC 26, 7172, 7178	Temperature Su  WEIGHT, LB./FT.  40#  10.5#  LINES  TOP (MD) BOTT  CORD (Interval, size and 8,7184,7209,723	CASING RECO DEPTH SET (MD) 235' 7549'  R RECORD COM (MD) SACKS CE	HOLE 8  13 3/4 8 3/4 &	7.7/8 CREEN (MD)	224 c 1412 cu 30. size 2 3/8"	tu. ft.	RECORD  FUBING RECO DEPTH SET (M)	DRD D) P	ANOUNT PULLED  ACKER SET (MD)  ZE, ETC.
IEL: CDL, 's.  CASING SIZE  9 5/8"  4 1/2"  9.  SIZE  1. PERFORATION REC  16. 7172, 7178  16. 7264, 7280	Temperature Su  WEIGHT, LB./FT.  40#  10.5#  LINES  TOP (MD) BOTT  CORD (Interval, size and 8.7184,7209,723	CASING RECO DEPTH SET (MD) 235' 7549'  R RECORD COM (MD) SACKS CE	13 3/4 8 3/4 &	7.7/8 CREEN (MD)	224 c 1412 cu 30. size 2 3/8" ACID, SHOT.	. FRACT	record  rubing reco depth set (M)  7322'  rure, cement	DRD D) P	AMOUNT PULLED  ACKER SET (MD)  ZE, ETC.  TERIAL USED
IEL: CDL, 's.  CASING SIZE  9 5/8"  4 1/2"  9.  SIZE  1. PERFORATION REC 26.7172.7178 66.7264.7280	Temperature Su  WEIGHT, LB./FT.  40#  10.5#  LINES  TOP (MD) BOTT  CORD (Interval, size and 8.7184,7209,723	CASING RECO DEPTH SET (MD) 235' 7549'  R RECORD COM (MD) SACKS CE	13 3/4 8 3/4 &	7.7/8"  CREEN (MD)	224 c 1412 cu 30. size 2 3/8" ACID, SHOT.	. FRACT	record  TUBING RECO DEPTH SET (M)  7322'  TURE, CEMENT	DRD D) P	AMOUNT PULLED  ACKER SET (MD)  ZE, ETC.  TERIAL USED
IEL: CDL, '  S.  CASING SIZE  9 5/8"  4 1/2"  9.  SIZE  11. PERFORATION REC 16. 7172, 7178 16. 7264, 7280	Temperature Su  WEIGHT, LB./FT.  40#  10.5#  LINES  TOP (MD) BOTT  CORD (Interval, size and 8.7184,7209,723	CASING RECO DEPTH SET (MD) 235' 7549'  R RECORD COM (MD) SACKS CE	13 3/4 8 3/4 &	7.7/8 CREEN (MD)	224 c 1412 cu 30. size 2 3/8" ACID, SHOT.	. FRACT	record  rubing reco depth set (M)  7322'  rure, cement	DRD D) P	AMOUNT PULLED  ACKER SET (MD)  ZE, ETC.  TERIAL USED
IEL: CDL, '  SS.  CASING SIZE  9 5/8"  4 1/2"  S9.  SIZE  11. PERFORATION REC  66.7172.7178  66.7264.7280	Temperature Su  WEIGHT, LB./FT.  40#  10.5#  LINES  TOP (MD) BOTT  CORD (Interval, size and 8.7184,7209,723	CASING RECO DEPTH SET (MD) 235' 7549'  R RECORD COM (MD) SACKS CE	13 3/4 8 3/4 &	7.7/8 CREEN (MD)	224 c 1412 cu 30. size 2 3/8" ACID, SHOT.	. FRACT	record  rubing reco depth set (M)  7322'  rure, cement	DRD D) P	AMOUNT PULLED  ACKER SET (MD)  ZE, ETC.  TERIAL USED
IEL: CDL, ' IS.  CASING SIZE  9 5/8"  4 1/2"  19.  SIZE  31. PERFORATION REC  36. 7172, 7178  37. 7264, 7230' W/1	Temperature Su  WEIGHT, LB./FT.  40#  10.5#  LINES  TOP (MD) BOTT  CORD (Interval, size and 8.7184,7209,723	CASING RECO DEPTH SET (MD) 235' 7549'  R RECORD COM (MD) SACKS CE	13 3/4 8 3/4 &	7.7/8"  CREEN (MD)  2. ADD THE INTERNATION - 73	224 c 1412 cu 30. size 2 3/8" ACID, SHOT.	. FRACT	record  rubing reco depth set (M)  7322'  rure, cement	DRD D) P	AMOUNT PULLED  ACKER SET (MD)  ZE, ETC.  TERIAL USED
IEL: CDL, '  IS.  CASING SIZE  9 5/8"  4 1/2"  29.  SIZE  31. PERFORATION REC  36. 7172, 7178  37. 1264 1280  44,7350' w/1	Temperature St.    WEIGHT, LB./FT.     40#	CASING RECO DEPTH SET (MD) 235' 7549'  R RECORD COM (MD) SACKS CE	13 3/4 & 8 3/4 & EMENT*   See	7.7/8 CREEN (MD)  2. ADDEPTH INTERNOLUTION	224 c 1412 cu 30. size 2 3/8" ACID. SHOT.	FRACT	record  FUBING RECO DEPTH SET (MI  7322'  FURE, CEMENT OUNT AND KINE  O()= sand S	PRD  P SQUEE  D OF MAX  O 2.5	AMOUNT PULLED  ACKER SET (MD)  ZE, ETC.  TERIAL USED
IEL: CDL, '  SS.  CASING SIZE  9 5/8"  4 1/2"  S9.  SIZE  11. PERFORATION REC  66.7172,7178  16.7264.7280  14.7350' W/1	Temperature Su  WEIGHT, LB./FT.  40#  10.5#  LINES  TOP (MD) BOTT  CORD (Interval, size and 8,7184,7209,723), 7284,7298, 733  LINES  CORD (Interval, size and 8,7184,7298,733), 7284,7298, 733	CASING RECO DEPTH SET (MD) 235' 7549'  R RECORD  ROM (MD) SACKS CE  I number) 32, 7235, 30, 7355, AFG = 460 CHOKE SIZE   PROD'S	PRODUC	7.7/8 CREEN (MD)  2. ADDEPTH INTERNOLUTION	224 c 1412 cu 30. size 2 3/8" ACID. SHOT.	FRACT	record  FUBING RECO DEPTH SET (MI  7322'  FURE, CEMENT OUNT AND KINI O()= Sand S	PRD PDD) P PSQUEE P OF MAX PSTATUS (1-in)	ANOUNT PULLED  ACKER SET (MD)  ZE, ETC.  FERIAL USED  OO Cal. Water
IEL: CDL, '  SS.  CASING SIZE  9 5/8"  4 1/2"  S9.  SIZE  11. PERFORATION REC  66.7172,7178  16.7264.7280  14.7350' W/1	Temperature Su  WEIGHT, LB./FT.  40#  10.5#  LINES  TOP (MD) BOTT  CORD (Interval, size and 8,7184,7209,723), 7284,7298, 733  LINES  CORD (Interval, size and 8,7184,7298,733), 7284,7298, 733	CASING RECO DEPTH SET (MD) 235' 7549'  R RECORD  ROM (MD) SACKS CE  I number) 32, 7235, 30, 7355, AFG = 460 CHOKE SIZE   PROD'S	13 3/4 & 8 3/4	7.7/8 - 7.7/8	224 c 224 c 1412 cu 30. SIZE 2 3/8" ACID, SHOT. VAL (MD) 350	FRACT	TUBING RECO DEPTH SET (MI 7322' TURE, CEMENT OUNT AND KING O()= Sand S	PRD PDD) P PSQUEE P OF MAX PSTATUS (1-in)	AMOUNT PULLED  ACKER SET (MD)  ZE, ETC.  TERIAL USED  OO cal. Water  Producing or  Shut In
IEL: CDL, '  28.  CASING SIZE  9 5/8"  4 1/2"  29.  SIZE  31. PERFORATION REC  36. 7172, 7178  37. 7264, 7280  44, 7350' W/ 1  DATE OF TEST  12-30-80  FLOW, TUBING PRESS.	Temperature Su  WEIGHT, LB./FT.  40#  10.5#  LINES  TOP (MD) BOTT  CORD (Interval, size and 3,7184,7209,723),7254,7298,733  LINES  HOURS TESTED CONTROL  CASING PRESSURE   CAS	CASING RECO DEPTH SET (MD) 235' 7549'  R RECORD  ROM (MD) SACKS CE  I number) 32, 7235, 30, 7355, AFG = 460 CHOKE SIZE   PROD'S	PRODUCE SERVICE OF PERIOD PERI	7.7/8 - 7.7/8	224 c 1412 cu  30.  SIZE 2 3/8"  ACID, SHOT.  VAL (MD) 350	FRACT	FUBING RECO DEPTH SET (MI 7322' FURE, CEMENT OUNT AND KINI O()= Sand S	PRD  P SQUEE  D OF MAN  O2.5	AMOUNT PULLED  ACKER SET (MD)  ZE, ETC.  TERIAL USED  OO cal. Water  Producing or  Shut In
IEL: CDL, '28.  CASING SIZE  9 5/8"  4 1/2"  29.  SIZE  31. PERFORATION PEC  66. 7172, 7178  56. 1264, 7230' W/1  33.*  DATE FIRST PRODUCT!  CATE OF TEST  12-30-80  FLOW. TUBING PRESS.  SI 2437	Temperature Su  WEIGHT, LB./FT.  40#  10.5#  LINES  TOP (MD) BOTT  CORD (Interval, size and 3,7184,7209,723 1,7284,7298,733 1,572.	CASING RECO DEPTH SET (MD)  235' 7549'  R RECORD  ROM (MD) SACKS CE  I number: 32,7235 30,7235 AFG - 460 CHOKE SIZE PROD'N TEST	PRODUCE SERVICE OF PERIOD PERI	CREEN (MD)	224 c 1412 cu  30.  SIZE 2 3/8"  ACID, SHOT.  VAL (MD) 350	Eq. (ft.)  FRACT  AM  (20, 0)	FUBING RECO DEPTH SET (MI 7322' FURE, CEMENT OUNT AND KINI O()= Sand S	STATUS (  GA  OIL GRAV	AMOUNT PULLED  ACKER SET (MD)  ZE, ETC.  FERIAL USED  OO cal. Water  Producing or Shut In S-OIL RATIO
IEL: CDL, '28.  CASING SIZE  9 5/8"  4 1/2"  29.  SIZE  31. PERFORATION PEC  66. 7172, 7178  56. 1264, 7230' W/1  33.*  DATE FIRST PRODUCT!  CATE OF TEST  12-30-80  FLOW. TUBING PRESS.  SI 2437	Temperature Su  WEIGHT, LB./FT.  40#  10.5#  LINES  TOP (MD) BOTT  CORD (Interval, size and 8, 7184, 7209, 723  1.1284, 7208, 733  1.507.  HOURS TESTED CONSTRUCTION    HOURS TESTED   CONSTRUCTION   CASING PRESSURE   CONSTRUCTION   CONSTRUCTION   CASING PRESSURE   CONSTRUCTION   CONSTRUCT	CASING RECO DEPTH SET (MD)  235' 7549'  R RECORD  ROM (MD) SACKS CE  I number: 32,7235 30,7235 AFG - 460 CHOKE SIZE PROD'N TEST	PRODUCE SERVICE OF PERIOD PERI	CREEN (MD)	224 c 1412 cu  30.  SIZE 2 3/8"  ACID, SHOT.  VAL (MD) 350	Eq. (ft.)  FRACT  AM  (20, 0)	TUBING RECO DEPTH SET (MI 7322' TURE, CEMENT OUNT AND KINI O()= Sand S  WELL shut WATER—BBL	ORD  P SQUEE  OF MAX  (2-in)  GA  SED BY	AMOUNT PULLED  ACKER SET (MD)  ZE, ETC.  TERIAL USED  OO Cal. Water  Producing or  Shut In  S-OIL RATIO
IEL: CDL, '28.  CASING SIZE  9 5/8"  4 1/2"  29.  SIZE  31. PERFORATION PEC  66. 7172, 7178  56. 1264, 7230' W/1  33.*  DATE FIRST PRODUCT!  CATE OF TEST  12-30-80  FLOW. TUBING PRESS.  SI 2437	Temperature Su  WEIGHT, LB./FT.  40#  10.5#  LINES  TOP (MD) BOTT  CORD (Interval, size and S. 7184, 7209, 723)  1.1284, 7298, 733  1.581.  CORD (Interval, size and S. 7184, 7298, 733)	CASING RECO DEPTH SET (MD)  235' 7549'  R RECORD  ROM (MD) SACKS CE  I number: 32,7235 30,7235 AFG - 460 CHOKE SIZE PROD'N TEST	PRODUCE SERVICE OF PERIOD PERI	CREEN (MD)	224 c 1412 cu  30.  SIZE 2 3/8"  ACID, SHOT.  VAL (MD) 350	Eq. (ft.)  FRACT  AM  (20, 0)	TUBING RECO DEPTH SET (MI  7322'  TURE, CEMENT OUNT AND KINE OUT AND K	ORD  P SQUEE  OF MAX  (2-in)  GA  SED BY	AMOUNT PULLED  ACKER SET (MD)  ZE, ETC.  TERIAL USED  OO Cal. Water  Producing or  Shut In  S-OIL RATIO
IEL: CDL, '23.  CASING SIZE  9 5/8"  4 1/2"  29.  SIZE  31. PERFORATION REC 66,7172,7178 37,7264,7280 44,7330' W/1  CATE OF TEST 12-30-80 FLOW, TUBING PRESS. SI 2437  34. DISPOSITION OF G. 35. LIST OF ATTACES	Temperature Su  WEIGHT, LB./FT.  40#  10.5#  LINES  TOP (MD) BOTT  CORD (Interval, size and S. 7184, 7209, 723)  1.1284, 7298, 733  1.581.  CORD (Interval, size and S. 7184, 7298, 733)	CASING RECO DEPTH SET (MD)  235' 7549'  R RECORD  COM (MD) SACKS CE  A Number)  32 . 72.55  SON TEST  CALCULATED PROD'S  TALCULATED PROD'S  TALCULATED PROD'S  TEST  TES	PRODUCE as lift, pump  N. FOR PERIOD  BBL.	CREEN (MD)	224 c 224 c 1412 cu  30.  SIZE 2 3/8"  ACID, SHOT.  VAL (MD) 350  1 type of pun  GAS—MC	FRACT  AM  20, 0	TUBING RECO DEPTH SET (MI 7322' TURE, CEMENT OUNT AND KIND OUT AND KIND OUT SAND WELL Shut WATER—BBL. TEST WITNES	ORD  P  SQUEE  OF MA  62, 5  STATUS (1-in)  GA  OIL GRAN  SED BY	AMOUNT PULLED  ACKER SET (MD)  ZE, ETC.  TERIAL USED  OO Cal. Water  Producing or  Shut In  S-OIL RATIO