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Appropriate District Office
DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico
Energy, Minerals and Natural Resources Department

Form C-104
Revised 1-1-89
See Instructions
at Bottom of Page

OIL CONSERVATION DIVISION

DISTRICT II
P.O. Drawer 9D, Artesia, NM 88210

P.O. Box 2088
Santa Fe, New Mexico 87504-2088

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION
TO TRANSPORT OIL AND NATURAL GAS

Operator Meridian Oil Inc.		Well API No. 30-039-2479600
Address PO Box 4289, Farmington, NM 87499		
Reason(s) for Filing (Check proper box) ☐ Other (Please explain)		
New Well ☒	Change in Transporter of:	
Recompletion ☐	Oil ☐ Dry Gas ☐	
Change in Operator ☐	Casehead Gas ☐ Condensate ☐	
If change of operator give name and address of previous operator		

II. DESCRIPTION OF WELL AND LEASE

Lease Name San Juan 29-7 Unit	Well No. 529	Pool Name, including Formation Basin Fruitland Coal	Kind of Lease State, Federal or Fee	Lease No. SF-078425
Location Unit Letter <u>K</u> : <u>1195</u> Feet From The <u>South</u> Line and <u>1425'</u> Feet From The <u>West</u> Line Section <u>34</u> Township <u>29N</u> Range <u>7W</u> , <u>NMPM</u> , <u>Rio Arriba</u> County				

III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS

Name of Authorized Transporter of Oil ☐ or Condensate ☒	Address (Give address to which approved copy of this form is to be sent) PO Box 4289, Farmington, NM 87499	
Name of Authorized Transporter of Casehead Gas ☐ or Dry Gas ☐	Address (Give address to which approved copy of this form is to be sent) PO Box 4990, Farmington, NM 87499	
If well produces oil or liquids, give location of tanks.	Unit K	Sec. 34
	Twp. 29	Rge. 7
	Is gas actually connected? When?	

If this production is commingled with that from any other lease or pool, give commingling order number.

IV. COMPLETION DATA

Designate Type of Completion - (X)	Oil Well	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v
		X	X					
Date Spudded 07-11-90	Date Compl. Ready to Prod. 08-24-90		Total Depth 3430'		P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.) 6682' GL	Name of Producing Formation Fruitland Coal		Top Oil/Gas Pay 3265'		Tubing Depth 3403'			
Performances 3265-69', 3313-45', 3401-02', 3406-10', 3411-26' w/2 spf		DEPTH CASING SHOE						
TUBING, CASING AND CEMENTING RECORD								
HOLE SIZE	CASING & TUBING SIZE		DEPTH SET		SACKS CEMENT			
12 1/4"	8 5/8"		229'		248 cu. ft.			
7 7/8"	5 1/2"		3428'		1340 cu. ft.			
	2 3/8"		3403'					

V. TEST DATA AND REQUEST FOR ALLOWABLE

OIL WELL (Test must be after recovery of total volume of load oil and must be equal to or exceed top allowable for this depth or be for full 24 hours.)

Date First New Oil Run To Tank	Date of Test	Producing Method (Flow, pump, gas lift, etc.)	
Length of Test	Tubing Pressure	Casing Pressure	Choke Size
Actual Prod. During Test	Oil - Bbls.	Water - Bbls.	MCF

GAS WELL

Actual Prod. Test - MCF/D	Length of Test	Bbls. Condensate	Gravity of Condensate
Testing Method (pilot, back pr.) backpressure	Tubing Pressure (Shut-in) SI 336	Casing Pressure (Shut-in) SI 834	Choke Size

VI. OPERATOR CERTIFICATE OF COMPLIANCE

I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

Signature
Peggy Bradfield
Printed Name
9-10-90
Date
Reg. Affairs
Title
326-9700
Telephone No.

OIL CONSERVATION DIVISION

Date Approved SEP 24 1990

By Barry D. Smith
Title SUPERVISOR DISTRICT #3

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells.

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

NOV 23 2011 19

U.S. DEPARTMENT OF THE INTERIOR

Sundry Notices and Reports on Wells

1. Type of Well Gas 2. Name of Operator Meridian Oil Inc. 3. Address & Phone No. of Operator P.O. Box 4289, Farmington, NM 87499 (505) 326 - 9700 4. Location of Well, Footage, Sec., T, R, M See attached SJ 29-7 UT 529 K-34-29N-7W	5. Lease Number See attached 6. If Indian, All. or Tribe Name 7. Unit Agreement Name See attached 8. Well Name & Number See attached 9. API Well No. See attached 10. Field and pool See attached 11. County and State See attached County., N.M.
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RECEIVED
DEC 19 1994

OIL CON. DIV.
DIST. 3

12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OTHER DATA

Type of Submission	Type of Action	
☐ Notice of Intent	☐ Abandonment	☐ Change of Plans
☒ Subsequent Report	☐ Re-completion	☐ New Construction
☐ Final Abandonment	☐ Plugging Back	☐ Non - Routine Fracturing
	☐ Casing Repair	☐ Water Shut off
	☐ Altering Casing	☐ Conversion to Injection
	☒ Other	

13. Describe Proposed or Completed Operations

El Paso Natural Gas Co. has initiated Electronic Flow Measurement on the attached listing of wells.
The instal ation year, month, and day listed are the effective date of change for each well.

14. I hereby certify that the foregoing is true and correct.

Signed Richard A. Matlock Title Production Foreman Date November 26, 1994

(This space for Federal or State Office use)

Approved By _____ Title _____ Date _____

CONDITION OF APPROVAL, IF ANY:

ACCEPTED FOR RECORD

DEC 14 1994

FARMINGTON DISTRICT OFFICE

BY

8-173

NMOCD

26 Nov 94

SUNDY ATTACHMENT
ELPASO NATURAL GAS UNIT GFC INSTALLATIONS

Page 1

METER	WELL NAME	NO	POOL	FRM	UNIT	SEC	TOWN	RANGE	CNTY	YR -	MO	DAY	API	NBR	FED. CNTRL. NBR
75827	HARVEY A	003	BLANCO	MV	0	32	027N	007W	039	94.10	31	0811600			
97346	SAN JUAN 29-7 UNIT	537	BASIN	FRC	B	22	029N	007W	039	94.10	26	2502100			NMSF078399
97211	SAN JUAN 29-7 UNIT	559	BASIN	FRC	N	22	029N	007W	039	94.10	26	2491300			NMSF0784248
92783	SAN JUAN 29-7 UNIT	528	BASIN	FRC	M	27	029N	007W	039	94.10	19	2481800			NMSF078425
92742	SAN JUAN 29-7 UNIT	529	BASIN	FRC	K	34	029N	007W	039	94.10	26	2479600			NMSF078425
92560	SAN JUAN 29-7 UNIT	511	BASIN	FRC	M	18	029N	007W	039	94.10	26	2437800			NMSF079514
92743	SAN JUAN 28-6 UNIT	408	BASIN	FRC	N	07	028N	006W	039	94.10	26	2478900			NMSF080430
95615	HARRINGTON	007	BLANCO	MV	G	31	027N	007W	039	94.10	20	2379200			NMSF080511
93191	SAN JUAN 28-6 UNIT	022A	BLANCO S	PC	O	08	027N	006W	039	94.10	24	2229900			891001051A
89896	SAN JUAN 28-6 UNIT	218	BLANCO S	PC	P	08	028N	006W	039	94.10	31	2139400			891001051A
94392	SAN JUAN 28-6 UNIT	223	BLANCO S	PC	B	17	028N	006W	039	94.10	19	2276100			891001051A
73113	SAN JUAN 28-6 UNIT	103	BASIN	DK	K	07	027N	006W	039	94.10	20	0712000			891001051B
90137	SAN JUAN 28-6 UNIT	211	BASIN	DK	O	08	028N	006W	039	94.10	31	2084200			891001051B
87289	SAN JUAN 28-6 UNIT	160	BASIN	DK	N	19	028N	006W	039	94.10	20	2037600			891001051B
93192	SAN JUAN 28-6 UNIT	022A	BLANCO	MV	O	08	027N	006W	039	94.10	24	2229900			8910010510
70839	SAN JUAN 28-6 UNIT	012	BLANCO	MV	N	07	028N	006W	039	94.10	31	0745400			8910010510
71336	SAN JUAN 28-6 UNIT	050	BLANCO	MV	L	19	028N	006W	039	94.10	26	0736300			8910010510
70385	SAN JUAN 30-4 UNIT	001	BLANCO E	PC	N	18	030N	004W	039	94.10	13	0784000			8910010560
95498	SAN JUAN 29-7 UNIT	127	BASIN	DK	B	19	029N	007W	039	94.10	24	2377500			891001650A
95441	SAN JUAN 29-7 UNIT	128	BASIN	DK	K	27	029N	007W	039	94.10	19	2377700			891001650A
89792	SAN JUAN 29-7 UNIT	110	BASIN	DK	G	31	029N	007W	039	94.10	20	2133100			891001650A
93901	SAN JUAN 29-7 UNIT	110M	BASIN	DK	I	31	029N	007W	039	94.10	17	2240100			891001650A
90336	SAN JUAN 29-7 UNIT	111	BASIN	DK	K	31	029N	007W	039	94.10	20	2133200			891001650A
93203	SAN JUAN 29-7 UNIT	032A	BASIN	DK	F	32	029N	007W	039	94.10	26	2206400			891001650A
94038	SAN JUAN 29-7 UNIT	114M	BASIN	DK	C	33	029N	007W	039	94.10	6	2242500			891001650A
94024	SAN JUAN 29-7 UNIT	061A	BASIN	DK	F	34	029N	007W	039	94.10	17	2237900			891001650A
95280	SAN JUAN 29-7 UNIT	030E	BASIN	DK	H	35	029N	007W	039	94.10	20	2362900			891001650A
94065	SAN JUAN 29-7 UNIT	030A	BASIN	DK	O	35	029N	007W	039	94.10	17	2226900			891001650A
87501	SAN JUAN 29-7 UNIT	103	BLANCO	PC	N	31	029N	007W	039	94.10	31	2050900			8910016508
90558	SAN JUAN 29-7 UNIT	048A	BLANCO	MV	I	08	029N	007W	039	94.10	19	2162600			8910016500
87183	SAN JUAN 29-7 UNIT	076R	BLANCO	MV	L	18	029N	007W	039	94.10	19	2031900			8910016500
70582	SAN JUAN 29-7 UNIT	087	BLANCO	MV	G	19	029N	007W	039	94.10	24	0758800			8910016500
70235	SAN JUAN 29-7 UNIT	094	BLANCO	MV	K	19	029N	007W	039	94.10	19	0756900			8910016500
71112	SAN JUAN 29-7 UNIT	045	BLANCO	MV	M	20	029N	007W	039	94.10	14	0756100			8910016500
71664	SAN JUAN 29-7 UNIT	050	BLANCO	MV	G	21	029N	007W	039	94.10	26	0758600			8910016500

CNTY 043 = SANDOVAL
 CNTY 039 = RIO ARRIBA
 CNTY 045 = SAN JUAN

SUNDRY ATTACHMENT
ELPASO NATURAL GAS WAIT GFC INSTALLATIONS

METER	WELL NAME	NO	POOL	FRM	UNIT	SEC	TOWN	RANGE	CNTY	YR	MO	DAY	API	NBR	FED. CNTRL. NBR
72101	SAN JUAN 29-7 UNIT	065	BLANCO	MV	B	22	029N	007W	039	9410		3	0759300		8910016500
71073	SAN JUAN 29-7 UNIT	040	BLANCO	MV	A	28	029N	007W	039	9410		19	0755500		8910016500
70670	SAN JUAN 29-7 UNIT	095	BLANCO	MV	H	31	029N	007W	039	9410		14	0749700		8910016500
93902	SAN JUAN 29-7 UNIT	110M	BLANCO	MV	I	31	029N	007W	039	9410		26	2240100		8910016500
70671	SAN JUAN 29-7 UNIT	096	BLANCO	MV	K	31	029N	007W	039	9410		14	0748200		8910016500
70999	SAN JUAN 29-7 UNIT	032	BLANCO	MV	M	32	029N	007W	039	9410		17	0748000		8910016500
72143	SAN JUAN 29-7 UNIT	061	BLANCO	MV	N	34	029N	007W	039	9410		17	0747800		8910016500
72299	SAN JUAN 29-7 UNIT	070	BLANCO	MV	N	35	029N	007W	039	9410		17	0747900		8910016500
70445	STANDARD OIL COM	001	BLANCO	MV	N	36	029N	009W	045	9410		24	0761700		
92413	GRABLING A	801	BASIN	FRC	N	22	028N	008W	045	9410		28	2721400		NMNM013861
95426	GRABLING A	003A	BLANCO	MV	D	28	028N	008W	045	9410		13	2641100		NMNM013861
92752	SAN JUAN 27-8 C	006	BASIN	FRC	E	11	027N	008W	045	9410		31	0667600		NMNM019401
89920	SAN JUAN	020A	BLANCO	MV	D	35	029N	009W	045	9410		28	2275200		NMNM029146
03538	SAN JUAN	020	BLANCO	PC	K	35	029N	009W	045	9410		14	0765300		NMNM029146
92341	GRABLING	722	BASIN	FRC	B	28	029N	009W	045	9410		13	2719400		NMNM033999
70006	GRABLING	001	BLANCO	MV	H	28	029N	009W	045	9410		14	0786900		NMNM033999
89196	GRABLING	009	BLANCO	PC	I	28	029N	009W	045	9410		13	2156500		NMNM033999
89575	GRABLING	001A	BLANCO	MV	O	28	029N	009W	045	9410		13	2208100		NMNM033999
95449	HANCOCK	004A	BLANCO	MV	C	23	028N	009W	045	9410		28	2638400		NMNM04209
93131	LARGO FEDERAL	001A	AZTEC	PC	C	34	029N	009W	045	9410		28	2356200		NMNM055563
93385	NAGEEZI	005	DUFERS PT	DK	E	12	025N	009W	045	9410		31	2388500		NMNM6896
92349	HARDIE D	800	BASIN	FRC	J	12	028N	008W	045	9410		26	2718900		NMSF078390A
93135	HARDIE D	001A	BLANCO	MV	O	12	028N	008W	045	9410		14	2385100		NMSF078390A
73356	HARDIE D	002	BLANCO	MV	K	14	028N	008W	045	9410		17	0742400		NMSF078390A
92338	ROELOFS E	202	BASIN	FRC	C	22	029N	008W	045	9410		28	2715200		NMSF078415A
89445	ROELOFS A	004A	BLANCO	MV	E	22	029N	008W	045	9410		19	2178100		NMSF078415A
90493	HARDIE A	001A	BLANCO	MV	E	26	029N	008W	045	9410		17	2282900		NMSF078416
71906	HARDIE E	001	BLANCO	MV	B	16	028N	008W	045	9410		28	0749600		NMSF078499A
70036	HOMELL	003	BLANCO	MV	N	34	028N	008W	045	9410		13	0695000		NMSF078566A
95485	HOMELL	001A	BLANCO	MV	E	35	028N	008W	045	9410		20	2641200		NMSF078566A
92498	SHARP	800	BASIN	FRC	G	18	028N	009W	045	9410		14	2779200		NMSF079205
87765	SHARP	004	BLANCO S	PC	G	18	028N	008W	045	9410		24	2115800		NMSF079205
93283	SHARP	002A	BLANCO	MV	G	18	028N	008W	045	9410		13	2381500		NMSF079205
70015	SHARP	002	BLANCO	MV	P	18	028N	008W	045	9410		13	1321900		NMSF079205

CNTY 043 = SANDOVAL
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SUNDRY ATTACHMENT
ELPASO NATURAL GAS WATT GFC INSTALLATIONS

METER	WELL NAME	NO	POOL	FRM	UNIT	SEC	TOWN	RANGE	CNTY	YR -	MO	DAY	API	MBR	FED. CNTRL. MBR
87704	RIDDLE G	002	BLANCO	PC	J	07	028N	008W	045	9410	14	2115500			NMSF080101
90989	TAPP	002A	BLANCO	MV	I	17	028N	008W	045	9410	14	2369600			14080011078
90077	RIDDLE G	001A	BLANCO	MV	K	07	028N	008W	045	9410	17	2277600			1408001941
93654	HUERFANO UNIT	283	DUFERS PT	DK	O	35	026N	009W	045	9410	31	2383500			892000731A
87359	HUERFANO UNIT	225	BASIN	DK	I	30	026N	010W	045	9410	31	2083800			892000731A
95383	HUERFANO UNIT	243E	BASIN	DK	K	31	026N	010W	045	9410	31	2626800			892000731A

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CNTY 043 = SANDOVAL
CNTY 039 = RIO ARIBA
CNTY 045 = SAN JUAN

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