

STATE OF NEW MEXICO

ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION

GARREY CARRUTHERS
GOVERNOR

POST OFFICE BOX 2088
STATE LAND OFFICE BUILDING
SANTA FE, NEW MEXICO 87504
(505) 827-5800

May 29, 1990

Meridian Oil, Inc.
P.O. Box 4289
Farmington, NM 87499-4289

Attention: Peggy Bradfield

Administrative Order NSL-2803

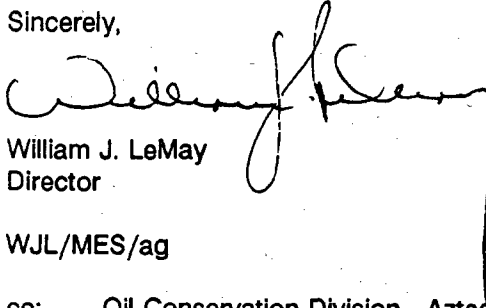
Dear Ms. Bradfield:

Reference is made to your application dated May 7, 1990 for a non-standard Basin-Fruitland coal gas well location for your existing San Juan 27-8C Unit Well No. 6 which was drilled in 1957 and completed in the South Blanco Pictured Cliffs Pool at a standard gas well location 1650 feet from the North line and 990 feet from the West line (Unit E) of Section 11, Township 27 North, Range 8 West, NMPM, San Juan County, New Mexico.

It is my understanding that the Pictured Cliffs zone will be properly plugged back and said well will be recompleted to the Basin-Fruitland Coal Gas Pool, which pursuant to the Special Rules and Regulations for the Basin-Fruitland Coal Gas Pool as promulgated by Division Order No. R-8768, is unorthodox. Further, the W/2 of said Section 11 shall be dedicated to the well forming a standard 320-acre gas spacing and proration unit for said pool.

By the authority granted me under the provisions of Rule 8 of said Division Order No. R-8768, the above-described unorthodox coal gas well location is hereby approved.

Sincerely,


William J. LeMay
Director

WJL/MES/ag

cc: Oil Conservation Division - Aztec
US Bureau of Land Management - Farmington

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

SUBMIT IN TRIPLICATE*
(Other instructions on re-
verse side)

Form approved.
Budget Bureau No. 1004-0135
Expires August 31, 1985

SUNDRY NOTICES AND REPORTS ON WELLS

(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir.
Use "APPLICATION FOR PERMIT—" for such proposals.)

RECEIVED

JUN 13 1985

1. OIL WELL ☐ GAS WELL ☒ OTHER

2. NAME OF OPERATOR

El Paso Exploration Company

BUREAU OF LAND MANAGEMENT
FARMINGTON RESOURCE AREA

3. ADDRESS OF OPERATOR

P.O. Box 4289, Farmington, New Mexico 87499-4289

4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*
See also space 17 below.)

At surface

790'S, 990'W, Section 11, T-27-N, R-8-W

14. PERMIT NO.

15. ELEVATIONS (Show whether OF, RT, GR, etc.)

5955 GL

5. LEASE DESIGNATION AND SERIAL NO.

NM 019401

6. IF INDIAN, ALLOTTEE OR TRIBE NAME

7. UNIT AGREEMENT NAME

San Juan 27-8

8. FARM OR LEASE NAME

9. WELL NO.

C #5

10. FIELD AND POOL, OR WILDCAT

South Blanco P.C.

11. SEC., T., R., M., OR B.L. AND
SURVEY OR AREA

SW Sec. 11, T27N, R8W

12. COUNTY OR PARISH 13. STATE

San Juan

New Mexico

16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data

NOTICE OF INTENTION TO:

TEST WATER SHUT-OFF

FRACTURE TREAT

SHOOT OR ACIDIZE

REPAIR WELL

(Other)

PULL OR ALTER CASING

MULTIPLE COMPLETE

ABANDON*

CHANGE PLANS

SUBSEQUENT REPORT OF:

WATER SHUT-OFF

FRACTURE TREATMENT

SHOOTING OR ACIDIZING

(Other)

REPAIRING WELL

ALTERING CASING

ABANDONMENT*

(NOTE: Report results of multiple completion on Well
Completion or Recompletion Report and Log form.)

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

6-7-85: MOL, RU, unseated packer, circulated hole, set back into packer, pressure displaced 22 sx below packer, with 5 sx squeezed into perforations. Pulled up above packer, spotted 27 sx cement plug from 1890' to 2170'. Pulled up to 1525' and spotted 40 sx cement plug up to 1323'.

6-10-85: Tagged cement at 1300' with wireline. Perforated 4 squeeze holes at 185'. Circulated 100 sx cement from 185' to surface, leaving inside and outside of casing full of cement.

6-11-85: Cut off wellhead and set dry hole marker.

RECEIVED

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OIL CON. DIV.
DIST. 3

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

SIGNED

John J. Teller

TITLE Production Engineer

(This space for Federal or State office use)

APPROVED BY

CONDITIONS OF APPROVAL, IF ANY:

TITLE

APPROVED

DATE June 12, 1985

JUN 13 1985

AREA MANAGER
FARMINGTON RESOURCE AREA

*See Instructions on Reverse Side

NMOCC

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CONTINUED BLANCO PICTURED CLIFFS, SO. (PRO GAS)

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WELL S T R	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD	MP	ACCUM.
COMPANY TOTAL GAS	4875	3211	5943	4531	3069	4713	3955	3774	3464	4012	3345	4181	49073	914	2174157
WAT	78	71	79	76	74	72	82	79	75	77	72	79	914		

DYNARAY OIL AND GAS CO., INC.															
ABRAHAM FEDERAL															113652
7L2024N 1W GAS															201604
HILL ABRAHAM															378
IM2424N 2W GAS															22820
JICARILLA B 156															338454
2L223N 2W GAS															
JICARILLA E 160															
3M1223N 2W GAS															
COMPANY TOTAL GAS															

EL PASO EXPLORATION CO.															
JICARILLA 120															
4L2926N 4W GAS	1490	520	1312	74	1032	303	279	210	1308	751	1010	2337	10626	511945	
OIL															
8G3026N 4W GAS	500	566	720	823	1019	362	1235	1057	1006	1012	1062	1055	10422	574630	
9L3026N 4W GAS	696	467	147	28	1180	327	814	849	849	1029	836	958	8265	391251	
10B3126N 4W GAS	759	494	524	115	451	210	563	743	697	596	780	837	6769	406002	
11B3226N 4W GAS	1312	975	1012	654	806	363	908	1706	963	940	940	1196	11281	490756	
1313126N 4W GAS	1621	824	824	824	744	427	744	744	744	927	1290	8667	25899	413728	
14P3026N 4W GAS	899	578	695	299	789	304	1063	859	1099	547	1236	1066	9434	414502	
15P3126N 4W GAS	1553	1369	1467	1275	1275	496	124	1310	1801	1128	1855	2123	14501	513296	
16C3026N 4W GAS	2310	1632	2128	471	1678	1101	1204	1256	1826	1507	1627	2429	18469	64161	
17O126N 4W GAS	1454	848	1719	1281	1281	1281	1281	1281	1281	1620	1369	2788	13178	59116	
19E3226N 4W GAS	1951	1395	1525	337	1021	859	1383	1618	564	1155	914	2148	14870	40877	
20N3226N 4W GAS	6129	4279	4074	902	3740	2216	3248	3122	4194	4057	1262	5183	42406	136984	
21K3126N 4W GAS	928	629	1610	1097	2494	1755		1749					10262	47715	
JICARILLA 123															
1D 725N 4W GAS	702	426	936	345	690	432	791	716	743	819	823	1512	8935	579157	
3L 725N 4W GAS	870	531	260	15	755	222	736	837	785	625	1056	1926	8618	870150	
5N 825N 4W GAS	1058	795	796	506	728	462	900	790	947	891	911	1406	10130	501378	
6M 625N 4W GAS	938	567	817	352	650	255	665	670	665	606	1251	963	43328	413728	
12O 725N 4W GAS	1739	1373	532	77	1056	558	1105	1425	1264	1146	1284	1441	13000	864292	
16K 525N 4W GAS	1374	1266	1103	595	1066	804	1148	711	888	927	874	992	11748	95387	
17D 625N 4W GAS	250	185	172	262	255	62	341	271	236	235	209	195	2688	54683	
18A 625N 4W GAS	644	659	969	570	256	345	477	614	236	549	512	610	1034	50685	
19P 525N 4W GAS	1909	3850	855	1612	1726	2632	2225	2564	1598	1871	1911	3805	26558	217998	
20C 625N 4W GAS	1558	1179	1514	325	1307	830	1069	1062	1332	1235	630	1650	13701	148122	
21A 825N 4W GAS	2688	2427	2217	1183	1374	1275	1803	2205	1766	1691	1975	22779	205652	205652	
22H 525N 4W GAS	2667	2125	1086	1968	1299	2080	1746	2032	1822	2039	2002	23178	12372	12372	
23C 525N 4W GAS	3366	1898	1427	2083	2146	1075	2034	2433	1991	1969	1956	2146	24524	144000	
24E 725N 4W GAS	546	413	486	460	225	648	404	445	566	425	494	438	5438	37117	
25J 825N 4W GAS	522	330	425	365	476	187	368	279	388	382	438	413	4606	24944	
26J 825N 4W GAS	387	414	359	265	263	251	426	322	295	318	333	327	3930	20113	
JICARILLA 126															
1J 124N 4W GAS	966	1478	1071	915	997	775	898	855	594	887	1079	1285	11800	589533	
2J 124N 4W GAS	1485	1433	1225	1225	1556	1442	1441	1399	1347	1425	1327	1373	16778	77172	
3H 124N 4W GAS	1433	1134	1592	1297	1077	1321	920	1383	141	1421	1089	1486	92456	92456	
4A 224N 4W GAS	824	797	884	826	826	718	726	725	718	399	844	867	9163	350016	
5O 224N 4W GAS	124	366	136	186	107	99	104	114	120	102	117	133	1650	75642	
11A 124N 4W GAS	976	885	1009	988	1066	943	983	958	873	862	706	1011	11174	488333	
12H 124N 4W GAS	1107	885	750	960	1036	946	1004	896	1088	1088	1088	1088	1088	125934	
13I 124N 4W GAS	359	290	235	193	190	177	205	214	277	170	247	233	2790	152977	
JICARILLA 127															
7D 424N 4W GAS	265	279	493	232	217	214	216	215	205	219	192	228	2975	100836	
JICARILLA 129															
14H 324N 4W GAS	658	631	606	603	593	561	571	585	599	374	549	575	6905	336652	
JICARILLA 152															
1H 726N 5W GAS	996	2485	1223	885	1544	990	2265	2176	1558	1386	1418	1713	18639	692481	
OIL															
A 1C 726N 5W GAS	1601	1433	13036	1398	8025	5409	7375	5149	8220	4020	6405	3481	62518	62518	
2B 526N 5W GAS	1601	1433	865	1109	942	703	1305	1187	751	336	1016	413	11661	475815	
A 2P 526N 5W GAS	2388	1376	1376	995	1998	1211	2319	1933	1381	3102	2130	2999	2130	2999	
A 4K 526N 5W GAS	5528	6314	3756	3709	4701	2812	5095	2905	4790	4887	5296	4278	54071	221470	
A 4E 526N 5W GAS	3701	3083	3246	1191	1056	1930	2816	3784	2794	3012	3682	3210	33505	138111	
A 5G 726N 5W GAS										4583	398	171	5152	5152	
A 5O 726N 5W GAS										5923	8640	3148	70602	70602	
JICARILLA JOINT VENTURES PC															
101P 423N 3W GAS	619	546	589	542	577	548	510	533	501	539	573	535	6612	33232	
108O 423N 3W GAS	878	806	875	842	829	786	790	802	767	785	710	749	9619	45029	
109O 1023N 3W GAS	426	403	403	315	315	315	315	315	315	307	283	293	1472	1472	
110I 1023N 3W GAS	1012	922	984	884	962	893	942	1016	913	911	853	865	11157	489907	
SAN JUAN 27															
11A 127N 8W GAS	3104	3764	3048	1516	3203	1472	2441	2517	1329	3469	4334	1309	31506	1945592	
2H 127N 8W GAS	2111	1974	2238	622	2259	1718	1564	1539	2076	2282	1751	1739	21873	1119456	
SAN JUAN 27															
3H 127N 8W GAS	484	930	1469	940	1110	1133	1027	981	883	632	1045	933	11567	377047	
4O 127N 8W GAS	1456	2040	1893	1758	1746	1665	1676	1551	1433	1667	1349	1588	19822	947504	
SAN JUAN 27															
5H 127N 8W GAS	1704	2157	2226	2076	1853	1726	1758	1720	1522	1483	870	592	18225	914126	
6E 1127N 8W GAS	716	585	694	567	713	467	481	871	752	816			8124	466480	
COMPANY TOTAL OIL	77713	71852	80750	53852	83938	56812	76983	73695	83701	75733	78153	79965	893147	20821737	
GAS															

EL PASO NATURAL GAS COMPANY															
ABRAHAM															
1E2424N 2W GAS															

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CONTINUED BLANCO P.C. SOUTH (GAS)

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WELL S T R	JAN	FEB	MAR	APRIL	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	YR-PROD MP	ACCUM.
COMPANY TOTAL GAS	37260	34475	37211	26611	28088	22296	28088	23668	24839	28204	10778	11736	313254	24277553
WAT									58	30	6	19	113	

DOVE PETROLEUM CORP														

DOOTHIT BROWNING														
1J 523N 1W GAS	341	369	323	41	28	162	140	196	114	22	192	30	1958	306432
2J 523N 1W GAS	923	759	974	175	39	490	433	419	424	138	421	726	5923	68403
ELLIOTT FEDERAL														
1K 623N 1W GAS	LAST PROD. DATE 12/77													
A 1N 623N 1W GAS	294	268		256	271	265	268	279	260	255	263	267	3233	53148
HALL														
1E3325N 3W GAS	381	350	381	356	348	330	370	374	369	378	370	378	4385	240014
2E2825N 3W GAS	579	498	510	285	172	505	413	541	378	294	344	512	5231	355413
3E2825N 3W GAS	226	202	281	129	39	174	187	312	201	185	246	167	2349	212834
4E2125N 3W GAS	1016	888	918	527	423	569	878	673	610	885	900	9152	626940	
5E2125N 3W GAS	551	543	484	304		571	438	483	373	356	408	401	4912	278548
HANSON FEDERAL														
1I 623N 1W GAS	LAST PROD. DATE 05/75													
2I 623N 1W GAS	1057	913	1108	390		357	585	745	670	239	347	624	7035	309934
PEGGY FEDERAL														
1A 823N 1W GAS	134	112	94	32	45	33	34	53	26	24	22	25	634	134143
A 1B 823N 1W GAS	158	126	56	128	133	91	158	100	55	77	90	82	1254	18427
REGINA														
1D1723N 1W GAS	754	538	439	593	554	501	615	591	460	411	493	473	6422	120276
2E 823N 1W GAS	783	808	766	428	109	789	534	786	475	354	498	657	6987	136954
6B3424N 1W GAS	444	433	350	386	431	444	390	389	391	262	271	201	4522	50051
J 6B3424N 1W GAS	LAST PROD. PRIOR TO 6/73													
7K3424N 1W GAS	42	66	28	99	40	19	50	82	31		11	42	510	7786
8D3524N 1W GAS	571	592	623	690	599	602	677	565	590	585	498	7301	93168	
COMPANY TOTAL GAS	8334	7443	7591	4752	3324	6093	5946	6905	5465	4195	5707	6053	71808	3713418
WAT														

DUGAN PRODUCTION CORPORATION														

ALMACRE														
1M2724N 1W GAS	PLUGGING APPROVED 1979													
R 1M2724N 1W GAS	1408	1895	1728	1633	1623	1524	1462	1286	1110	877		1019	15561	690453
ANDERSON B														
1M3325N 3W GAS	535	479	520	467	475	479	465	487	468	477	493	475	5820	270030
WAT	31	28	31	30	31	30	31	31	30	31	30	31	365	
J R ANDERSON														
1J3325N 3W GAS	552	472	506	486	473	439	460	362	336	312	297	337	5032	338081
WAT	16	14	16	15	16	15	16	16	15	15	15	15	15	
2A2625N 3W GAS	331	333	346	252	245	301	252	388	329	289	317	328	3773	136168
WAT	16	5	15	15	16	15	16	16	15	16	15	15	175	
BROWN														
1E3424N 2W GAS				1687	1054			749	493	712	396	611	6538	6538
2E3424N 2W GAS				3093	1149			837	763	755	589	596	8862	8862
FARMING O COM														
1M 227N 9W GAS	LAST PROD. DATE 04/79													
JICARILLA														
1A 324N 4W GAS	229	222	156	109	202	249	240	173	202	300	258	311	2651	173236
WAT	8	5	8	8	8	7	8	7	7	8	8	8	90	
L AND M STATE														
1G1625N 6W GAS	PLUGGING APPROVED 1975													
MEXICO FEDERAL														
1D3425N 3W GAS	309	377	410	366	363	364	366	375	371	373	404	415	4493	162587
COMPANY TOTAL GAS	3364	3777	3663	8095	5584	3356	5161	4657	4072	4095	2814	4092	52730	2226887
WAT	79	57	78	75	79	74	79	78	75	77	68	73	892	

DYNA RAY OIL AND GAS CO., INC.														

ABRAHAM FEDERAL														
7L2024N 1W GAS	PLUGGING APPROVED 1970													113652
HILL ABRAHAM														
1M2424N 2W GAS	PLUGGING APPROVED 1970													201604
JICARILLA 8 156														
2J 223N 2W GAS	PLUGGING APPROVED 1970													378
JICARILLA 2E 66														
3M1223N 2W GAS	PLUGGING APPROVED 1970													22820
COMPANY TOTAL GAS														338454

EL PASO EXPLORATION CO.														

JICARILLA 126														
4L2926N 4W GAS	1963	698	352	393	322	154	277	676	1051	916	713	1102	8617	520562
8G3026N 4W GAS														
9L3026N 4W GAS	790	549	528	932	629	740	379	760	383	763	862	656	7971	582601
10B3026N 4W GAS	1209	667	291	790	766	98	500	587	537	962	740	775	7922	399173
11B3026N 4W GAS	535	320	429	352	386	399	292	490	693	693	713	713	5058	411060
13I3026N 4W GAS	1109	775	887	810	515	660	456	668	664	1146	836	854	2880	500036
14P3026N 4W GAS	1312	642	420	128	128	377	702	528	426	873	426	426	1154	548444
15I3026N 4W GAS	950	145	701	335	745	366	742	390	676	587	862	663	683	7106
16I3026N 4W GAS	2348	883	492	656	717	237	521	978	465	1244	759	1050	10350	523646
18C3026N 4W GAS	1836	1843	1458	1124	1293	1058	152	262	262	1244	1469	1469	1469	1469
17C3026N 4W GAS	251	251	251	251	251	251	251	251	251	251	251	251	251	251
19E3026N 4W GAS	1255	1435	484	967	1412	192	434	447	358	1977	835	152	9948	50825
20N3026N 4W GAS	3821	3015	2845	2852	1921	1930	1302	2540	704	2511	2504	2886	28831	165815
JICARILLA 126	2470	1719	726	763	2568			203		1482			9931	57540
1D 725N 4W GAS	1422	561	652	329	572	210	404	842	580	920	531	320	7343	586500
3L 725N 4W GAS	1200	564	147	285	512	115	913	860	505	761	351	202	6415	876565
5N 825N 4W GAS	1006	639	312	630	132	309	358	595	722	761	694	475	6893	508401
6M 625N 4W GAS	1360	652	584	641	808	329	358	646	424	786	409	316	7213	420538
12O 725N 4W GAS	1303	264	520	676	721	321	531	506	986	618	883	7329	871621	
16K 525N 4W GAS	725	619	762	870	681	674	361	712	677	1023	475	760	8339	103726
17O 625N 4W GAS	611	176	731	475	190	100	142	193	116	198	116	198	26699	
18A 625N 4W GAS	211	176	589	516	491	293	318	322	322	673	119	1405	7059	57144
19P 525N 4W GAS	2497	2019	2143	2019	1675	1789	1128	1956	2356	2631	1944	2163	24320	242318
20C 625N 4W GAS	1668	1115	905	835	588	578	578	773	678	1270	610	905	10673	158795
21H 825N 4W GAS	1577	1357	1357	1278	1278	1278	1278	1278	1278	1278	1278	1278	1278	1278
22H 825N 4W GAS	1919	1798	1893	1248	1044	800	130	404	2384	2245	962	10871	142007	
23C 525N 4W GAS	1815	1703	1878	1553	1321	736	948	1507	636	2251	1577	1431	17356	161356
24G 725N 4W GAS	460	298	44	389	274	187	199	408	150	618	426	404	4291	41408
25E 825N 4W GAS	595	825	775	553	245	129	285	567	447	414	3980	567	414	3980
26J 825N 4W GAS	315	238	352	311	242	301	147	354	175	479	183	307	3374	23478
JICARILLA 126														
1J 124N 4W GAS	1418	898	1564	1066	951	780	830	1029	813	1249	766	1204	12568	702187
2C 124N 4W GAS	261	911	1669	1286	1279	1342	1354	1245	977		1130	1130	7841	1133746
3H 124N 4W GAS	1889	935	1449	426										