

District I - (505) 393-6161

PO Box 1980

Hobbs, NM 88241-1980

District II - (505) 748-1283

811 S. First

Artesia, NM 88210

District III - (505) 334-6178

1000 Rio Brazos Road

Aztec, NM 87410

New Mexico

Energy, Minerals and Natural Resources Department

Oil Conservation Division

2040 South Pacheco Street

Santa Fe, New Mexico 87505

(505) 827-7131

Form C-140

Originated 11/1/95

Submit Original

Plus 2 Copies

to appropriate

District Office

14-04343

APPLICATION FOR
QUALIFICATION OF WELL WORKOVER PROJECT
AND CERTIFICATION OF APPROVAL

THREE COPIES OF THIS APPLICATION AND ALL ATTACHMENTS MUST BE FILED WITH THE APPROPRIATE DISTRICT OFFICE OF THE CONSERVATION DIVISION.

- I. Operator: Texaco Exploration & Production Inc OGRID #: 022351
Address: 205 E. Bender Blvd.; Hobbs, New Mexico 88240
Contact Party: Paula Ives Phone #: (505) 397-0432
- II. Name of Well: Vacuum Grayburg San Andres Unit #153 API #: 30 025 30802
Location of Well: Unit Letter C, 660 Feet from the North line and 2630 feet from the West line,
Section 2, Township 18S, Range 34, NMPM, Lea County
- III. Date Workover Procedures Commenced: 07-21-97
Date Workover Procedures were Completed: 08-01-97
- IV. Attach a description of the Workover Procedures undertaken to increase the projection from the Well.
Please see attached.
- V. Attach an estimate of the production rate of the Well (a production decline curve or other acceptable method, and table showing monthly oil and/or gas Project Production) based on at least twelve (12) months of established production which shows the future rate of production based on well performance prior to performing Workover.
- VI. Pool(s) on which Production Projection is based: Vacuum Grayburg San Andres
- VII. AFFIDAVIT:

State of N. M.)
) ss.
County of Lea)

Russell S. Pool, being first duly sworn, upon oath states:

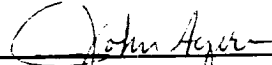
1. I am the Operator or authorized representative of the Operator of the above referenced Well.
2. I have made, or caused to be made, a diligent search of the production records which are reasonably available and contain information relevant to the production history of this Well.
Restoration Project.
3. To the best of my knowledge, the data used to prepare the Production Projection for this Well is complete and accurate and this projection was prepared using sound petroleum engineering principles.

Russell S. Pool
(Name)

Senior Engineer Hobbs Operating Unit
(Title)

Vacuum Grayburg San Andres Unit #153

SUBSCRIBED AND SWORN TO before me this 19th day of Februar, 1998.

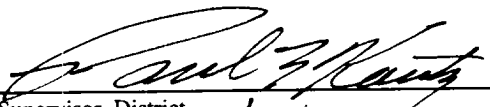

Notary Public John Ayers

My Commission expires: 2/29/2000

FOR OIL CONSERVATION DIVISION USE ONLY:

VIII. CERTIFICATION OF APPROVAL:

This Application for Qualification of Well Workover Project is hereby approved and the above referenced Well is designated as a Well Workover Project pursuant to the "Natural Gas and Crude Oil Production Incentive Act" (Laws 1995, Chapter 15, Sections 1 through 8). The Oil Conservation Division hereby verifies the Production projection for the Well Workover Project attached to this application. By copy of this Application and Certification of Approval, the Division notifies the Secretary of the Taxation and Revenue Department of this Approval and certifies that this Well Workover Project has been completed as of 8-1-97, 1997.


District Supervisor, District 1 **Geologist**
Oil Conservation Division

Date: 2/25/98

IX. DATE OF NOTIFICATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTMENT.
DATE: _____

Production Projection

Well Name & #:	Vacuum Grayburg San Andres Unit #153	Prior Oil Prod. Rate (BOPD):	24
Producing Formation:	Vacuum Grayburg San Andres	Oil Decline Factor:	0.977067701
Oil Decline Rate (%):	24	Prior Gas Prod. Rate (MCFGD):	16
Gas Decline Rate (%):	14	Gas Decline Factor:	0.98779669
Completion Date (m/yr):	Aug-97		

Month	Projected Oil Production	Projected Gas Production	Projected Cumulative Oil Production	Projected Cumulative Gas Production
Aug-97	730	486	730	486
Sep-97	713	480	1442	967
Oct-97	697	475	2139	1441
Nov-97	681	469	2820	1910
Dec-97	665	463	3484	2373
Jan-98	650	457	4134	2831
Feb-98	635	452	4769	3283
Mar-98	620	446	5389	3729
Apr-98	606	441	5995	4170
May-98	592	436	6587	4605
Jun-98	579	430	7166	5036
Jul-98	565	425	7731	5461
Aug-98	552	420	8283	5880
Sep-98	540	415	8823	6295
Oct-98	527	410	9350	6705
Nov-98	515	405	9866	7109
Dec-98	503	400	10369	7509
Jan-99	492	395	10861	7904
Feb-99	481	390	11341	8293
Mar-99	470	385	11811	8679
Apr-99	459	380	12270	9059
May-99	448	376	12718	9435
Jun-99	438	371	13156	9806
Jul-99	428	367	13584	10173
Aug-99	418	362	14002	10535
Sep-99	409	358	14410	10893
Oct-99	399	353	14809	11247
Nov-99	390	349	15199	11596
Dec-99	381	345	15580	11941
Jan-00	372	341	15953	12288
Feb-00	364	337	16316	12618
Mar-00	355	332	16672	12950
Apr-00	347	328	17019	13279
May-00	339	324	17358	13603
Jun-00	332	320	17690	13923
Jul-00	324	316	18014	14240

Production Projection

Aug-00	316	313	18330	14552
Sep-00	309	309	18640	14861
Oct-00	309	309	18640	14861
Nov-00	302	305	18942	15166
Dec-00	295	301	19237	15468
Jan-01	288	298	19525	15765
Feb-01	282	294	19807	16059
Mar-01	275	290	20083	16350
Apr-01	269	287	20352	16637
May-01	263	283	20615	16920
Jun-01	257	280	20872	17200
Jul-01	251	277	21122	17476
Aug-01	245	273	21368	17750
Sep-01	240	270	21607	18019
Oct-01	240	270	21607	18019
Nov-01	234	267	21841	18286
Dec-01	229	263	22070	18549
Jan-02	223	260	22294	18809
Feb-02	218	257	22512	19066
Mar-02	213	254	22725	19320
Apr-02	208	251	22934	19570
May-02	204	248	23137	19818
Jun-02	199	245	23336	20063
Jul-02	194	242	23531	20304
Aug-02	190	239	23721	20543
Sep-02	186	236	23906	20778
Oct-02	186	236	23906	20778
Nov-02	181	233	24088	21011
Dec-02	177	230	24265	21241
Jan-03	173	227	24438	21468
Feb-03	169	224	24607	21693
Mar-03	165	222	24773	21915
Apr-03	162	219	24934	22133
May-03	158	216	25092	22350
Jun-03	154	214	25246	22563
Jul-03	151	211	25397	22774
Aug-03	147	208	25544	22983
Sep-03	144	206	25688	23189
Oct-03	141	203	25828	23392
Nov-03	137	201	25966	23593
Dec-03	134	198	26100	23792
Jan-04	131	196	26231	23988
Feb-04	128	194	26359	24181
Mar-04	125	191	26484	24373
Apr-04	122	189	26606	24562
May-04	119	187	26726	24748
Jun-04	117	184	26842	24933
Jul-04	114	182	26957	25115
Aug-04	111	180	27068	25295

Production Projection

Sep-04	109	178	27177	25473
Oct-04	106	176	27283	25648
Nov-04	104	173	27387	25822
Dec-04	102	171	27489	25993
Jan-05	99	169	27588	26162
Feb-05	97	167	27685	26336
Mar-05	95	165	27780	26494
Apr-05	93	163	27872	26657
May-05	90	161	27963	26818
Jun-05	88	159	28051	26978
Jul-05	86	157	28137	27135
Aug-05	84	155	28222	27290
Sep-05	82	153	28304	27443
Oct-05	81	151	28385	27595
Nov-05	79	150	28463	27745
Dec-05	77	148	28540	27892
Jan-06	75	146	28615	28038
Feb-06	73	144	28689	28183
Mar-06	72	142	28760	28325
Apr-06	70	141	28830	28466
May-06	68	139	28899	28605
Jun-06	67	137	28966	28742
Jul-06	65	136	29031	28878
Aug-06	64	134	29095	29012
Sep-06	62	132	29157	29144
Oct-06	61	131	29218	29275
Nov-06	60	129	29278	29404
Dec-06	58	128	29336	29532
Jan-07	57	126	29393	29658
Feb-07	56	124	29448	29782
Mar-07	54	123	29503	29905
Apr-07	53	121	29556	30027
May-07	52	120	29608	30147
Jun-07	51	119	29658	30265
Jul-07	49	117	29708	30382
Aug-07	48	116	29756	30498
Sep-07	47	114	29803	30612
Oct-07	46	113	29849	30725
Nov-07	45	111	29894	30836
Dec-07	44	110	29938	30946
Jan-08	43	109	29982	31055
Feb-08	42	107	30024	31163
Mar-08	41	106	30065	31269
Apr-08	40	105	30105	31373
May-08	39	104	30144	31477
Jun-08	38	102	30182	31579
Jul-08	37	101	30220	31680
Aug-08	37	100	30256	31780
Sep-08	36	99	30292	31879

Production Projection

Oct-08	35	97	30327	31976
Nov-08	34	96	30361	32072
Dec-08	33	95	30395	32167
Jan-09	33	94	30427	32261
Feb-09	32	93	30459	32354
Mar-09	31	92	30490	32445
Apr-09	30	90	30520	32536
May-09	30	89	30550	32625
Jun-09	29	88	30579	32713
Jul-09	28	87	30608	32801
Aug-09	28	86	30635	32887
Sep-09	27	85	30662	32972
Oct-09	26	84	30689	33056
Nov-09	26	83	30715	33139
Dec-09	25	82	30740	33221
Jan-10	25	81	30764	33302
Feb-10	24	80	30789	33382
Mar-10	24	79	30812	33461
Apr-10	23	78	30835	33539
May-10	22	77	30858	33616
Jun-10	22	76	30880	33692
Jul-10	21	75	30901	33768
Aug-10	21	74	30922	33842
Sep-10	20	73	30942	33915
Oct-10	20	73	30963	33988
Nov-10	20	72	30982	34059
Dec-10	19	71	31001	34130
Jan-11	19	70	31020	34200
Feb-11	18	69	31038	34269
Mar-11	18	68	31056	34337
Apr-11	17	67	31073	34405
May-11	17	67	31090	34471
Jun-11	17	66	31107	34537
Jul-11	16	65	31123	34602
Aug-11	16	64	31139	34666
Sep-11	16	63	31155	34729
Oct-11	15	63	31170	34792
Nov-11	15	62	31185	34854
Dec-11	14	61	31199	34915
Jan-12	14	60	31213	34975
Feb-12	14	60	31227	35035
Mar-12	13	59	31240	35094
Apr-12	13	58	31254	35152
May-12	13	57	31267	35209
Jun-12	13	57	31279	35266
Jul-12	12	56	31291	35322
Aug-12	12	55	31303	35377
Sep-12	12	55	31315	35432
Oct-12	11	54	31327	35486

Production Projection

Nov-12	11	53	31338	35539
Dec-12	11	53	31349	35592
Jan-13	11	52	31360	35644
Feb-13	10	51	31370	35696
Mar-13	10	51	31380	35746
Apr-13	10	50	31390	35797
May-13	10	50	31400	35846
Jun-13	10	49	31409	35895
Jul-13	9	48	31419	35943
Aug-13	9	48	31428	35991
Sep-13	9	47	31437	36038
Oct-13	9	47	31445	36085
Nov-13	8	46	31454	36131
Dec-13	8	45	31462	36177
Jan-14	8	45	31470	36221
Feb-14	8	44	31478	36266
Mar-14	8	44	31486	36310
Apr-14	8	43	31493	36353
May-14	7	43	31501	36396
Jun-14	7	42	31508	36438
Jul-14	7	42	31515	36480
Aug-14	7	41	31522	36521
Sep-14	7	41	31529	36562
Oct-14	7	40	31535	36602
Nov-14	6	40	31542	36642
Dec-14	6	39	31548	36681
Jan-15	6	39	31554	36720
Feb-15	6	38	31560	36758
Mar-15	6	38	31566	36796
Apr-15	6	37	31572	36833
May-15	5	37	31577	36870
Jun-15	5	36	31583	36907
Jul-15	5	36	31588	36943
Aug-15	5	36	31593	36978
Sep-15	5	35	31598	37013
Oct-15	5	35	31603	37048
Nov-15	5	34	31608	37082
Dec-15	5	34	31613	37116
Jan-16	5	33	31618	37150
Feb-16	5	33	31622	37183
Mar-16	4	33	31627	37215
Apr-16	4	32	31631	37248
May-16	4	32	31635	37279
Jun-16	4	31	31639	37311
Jul-16	4	31	31643	37342
Aug-16	4	31	31647	37373
Sep-16	4	30	31651	37403
Oct-16	4	30	31655	37433
Nov-16	4	30	31659	37463

Production Projection

Dec-16	4	29	31662	37492
Jan-17	4	29	31666	37521
Feb-17	3	29	31669	37549
Mar-17	3	28	31672	37577
Apr-17	3	28	31676	37605
May-17	3	27	31679	37633
Jun-17	3	27	31682	37660
Jul-17	3	27	31685	37687
Aug-17	3	26	31688	37713
Sep-17	3	26	31691	37739
Oct-17	3	26	31694	37765
Nov-17	3	26	31697	37791
Dec-17	3	25	31699	37816
Jan-18	3	25	31702	37841
Feb-18	3	25	31705	37866
Mar-18	3	24	31707	37890
Apr-18	2	24	31710	37914
May-18	2	24	31712	37938
Jun-18	2	23	31714	37961
Jul-18	2	23	31717	37984
Aug-18	2	23	31719	38007
Sep-18	2	23	31721	38030
Oct-18	2	22	31723	38052
Nov-18	2	22	31726	38074
Dec-18	2	22	31728	38096
Jan-19	2	22	31730	38117
Feb-19	2	21	31732	38138
Mar-19	2	21	31733	38159
Apr-19	2	21	31735	38180
May-19	2	20	31737	38201
Jun-19	2	20	31739	38221
Jul-19	2	20	31741	38241
Aug-19	2	20	31742	38261
Sep-19	2	19	31744	38280
Oct-19	2	19	31746	38299
Nov-19	2	19	31747	38318
Dec-19	2	19	31749	38337
Jan-20	2	19	31750	38356
Feb-20	1	18	31752	38374
Mar-20	1	18	31753	38392
Apr-20	1	18	31755	38410
May-20	1	18	31756	38428
Jun-20	1	17	31758	38446
Jul-20	1	17	31759	38462
Aug-20	1	17	31760	38479
Sep-20	1	17	31761	38496
Oct-20	1	17	31763	38513
Nov-20	1	16	31764	38529
Dec-20	1	16	31765	38546

Production Projection

Jan-21	1	16	31766	38562
Feb-21	1	16	31767	38577
Mar-21	1	16	31768	38593
Apr-21	1	15	31770	38608
May-21	1	15	31771	38624
Jun-21	1	15	31772	38639
Jul-21	1	15	31773	38654
Aug-21	1	15	31774	38668
Sep-21	1	15	31775	38683
Oct-21	1	14	31775	38697
Nov-21	1	14	31776	38711
Dec-21	1	14	31777	38725
Jan-22	1	14	31778	38739
Feb-22	1	14	31779	38753
Mar-22	1	13	31780	38766
Apr-22	1	13	31781	38780
May-22	1	13	31781	38793
Jun-22	1	13	31782	38806
Jul-22	1	13	31783	38819
Aug-22	1	13	31784	38831
Sep-22	1	13	31784	38844
Oct-22	1	12	31785	38856
Nov-22	1	12	31786	38868
Dec-22	1	12	31787	38881
Jan-23	1	12	31787	38892
Feb-23	1	12	31788	38904
Mar-23	1	12	31788	38916
Apr-23	1	11	31789	38927
May-23	1	11	31790	38939
Jun-23	1	11	31790	38950
Jul-23	1	11	31791	38961
Aug-23	1	11	31791	38972
Sep-23	1	11	31792	38983
Oct-23	1	11	31793	38993
Nov-23	1	11	31793	39004
Dec-23	1	10	31794	39014
Jan-24	1	10	31794	39025
Feb-24	0	10	31795	39035
Mar-24	0	10	31795	39045
Apr-24	0	10	31795	39055
May-24	0	10	31796	39065
Jun-24	0	10	31796	39074
Jul-24	0	10	31797	39084
Aug-24	0	9	31797	39093
Sep-24	0	9	31798	39103
Oct-24	0	9	31798	39112
Nov-24	0	9	31798	39121
Dec-24	0	9	31799	39130
Jan-25	0	9	31799	39139

Production Projection

Feb-25	0	9	31800	39148
Mar-25	0	9	31800	39156
Apr-25	0	9	31800	39165
May-25	0	8	31801	39173
Jun-25	0	8	31801	39182
Jul-25	0	8	31801	39190
Aug-25	0	8	31802	39198
Sep-25	0	8	31802	39206
Oct-25	0	8	31802	39214
Nov-25	0	8	31803	39222
Dec-25	0	8	31803	39230
Jan-26	0	8	31803	39237
Feb-26	0	8	31803	39245
Mar-26	0	7	31804	39252
Apr-26	0	7	31804	39260
May-26	0	7	31804	39267
Jun-26	0	7	31805	39274
Jul-26	0	7	31805	39282
Aug-26	0	7	31805	39289
Sep-26	0	7	31805	39295
Oct-26	0	7	31805	39302
Nov-26	0	7	31806	39309
Dec-26	0	7	31806	39316
Jan-27	0	7	31806	39322
Feb-27	0	7	31806	39329
Mar-27	0	6	31807	39335
Apr-27	0	6	31807	39342
May-27	0	6	31807	39348
Jun-27	0	6	31807	39354
Jul-27	0	6	31807	39360
Aug-27	0	6	31808	39367
Sep-27	0	6	31808	39373
Oct-27	0	6	31808	39378
Nov-27	0	6	31808	39384
Dec-27	0	6	31808	39390
Jan-28	0	6	31808	39396
Feb-28	0	6	31809	39401
Mar-28	0	6	31809	39407
Apr-28	0	6	31809	39413
May-28	0	5	31809	39418
Jun-28	0	5	31809	39423
Jul-28	0	5	31809	39429
Aug-28	0	5	31809	39434
Sep-28	0	5	31810	39439
Oct-28	0	5	31810	39444
Nov-28	0	5	31810	39449
Dec-28	0	5	31810	39454
Jan-29	0	5	31810	39459
Feb-29	0	5	31810	39464

Production Projection

Mar-29	0	5	31810	39469
Apr-29	0	5	31810	39474
May-29	0	5	31811	39478
Jun-29	0	5	31811	39483
Jul-29	0	5	31811	39487
Aug-29	0	5	31811	39492
Sep-29	0	4	31811	39496
Oct-29	0	4	31811	39501
Nov-29	0	4	31811	39505
Dec-29	0	4	31811	39510
Jan-30	0	4	31811	39514
Feb-30	0	4	31811	39518
Mar-30	0	4	31812	39522
Apr-30	0	4	31812	39526
May-30	0	4	31812	39530
Jun-30	0	4	31812	39534
Aug-30	0	4	31812	39538
Aug-30	0	4	31812	39542
Sep-30	0	4	31812	39546
Oct-30	0	4	31812	39550
Nov-30	0	4	31812	39554
Dec-30	0	4	31812	39557
Jan-31	0	4	31812	39561
Feb-31	0	4	31812	39565
Mar-31	0	4	31812	39568
May-31	0	4	31813	39572
Jun-31	0	3	31813	39575
Jul-31	0	3	31813	39579
Aug-31	0	3	31813	39582
Aug-31	0	3	31813	39585
Sep-31	0	3	31813	39589
Oct-31	0	3	31813	39592
Nov-31	0	3	31813	39595
Dec-31	0	3	31813	39598
Jan-32	0	3	31813	39602
Feb-32	0	3	31813	39605
Mar-32	0	3	31813	39608
May-32	0	3	31813	39611
Jun-32	0	3	31813	39614
Jul-32	0	3	31813	39617
Aug-32	0	3	31813	39620
Aug-32	0	3	31813	39623
Sep-32	0	3	31813	39626
Oct-32	0	3	31814	39628
Nov-32	0	3	31814	39631
Dec-32	0	3	31814	39634
Jan-33	0	3	31814	39637
Mar-33	0	3	31814	39639
Apr-33	0	3	31814	39642

VACUUM GRAYBURG SAN ANDRES UT 153

TEPI

1000

MCFPD

BWPD

BOPD

100

10

1

90 91 92 93 94 95 96 97 98

YEARS

LEASE DATA

LSE

FLD

OPER TEPI

ZONE

--

COUNTY 025

STATE 30

30025308020001

STATUS 2-97

CO 83 MBO

CG 29 MCMF

CW 635 MBW

BOPD 30

BWPD 452

MCFPD 0

WELLS 1

CI 0 MBWI

BWIPD 0

24.3 %

13.7 %

DISTRICT I

P.O. Box 1980, Hobbs, NM 88240

DISTRICT II

P.O. Box Drawer DD, Artesia, NM 88210

DISTRICT III

1000 Rio Brazos Rd., Aztec, NM 87410

G.O.L. CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

WELL API NO.	3002530802
5. Indicate Type of Lease	STATE ☒ FEE ☐
6. State Oil / Gas Lease No.	857948
7. Lease Name or Unit Agreement Name	VACUUM GRAYBURG SAN ANDRES UT
8. Well No.	153
9. Pool Name or Wildcat	VACUUM GRAYBURG SAN ANDRES
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	

SUNDRY NOTICES AND REPORTS ON WELL
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT (FORM C-101) FOR SUCH PROPOSALS.)

1. Type of Well: OIL WELL ☒ GAS WELL ☒ OTHER ☐

2. Name of Operator
TEXACO EXPLORATION & PRODUCTION INC

3. Address of Operator
205 E. Bender, HOBBS, NM 88240

4. Well Location
Unit Letter C : 660 Feet From The NORTH Line and 2630 Feet From The WEST Line
Section 2 Township 18S Range 34E NMPM LEA COUNTY

11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK ☐	PLUG AND ABANDON ☐	REMEDIAL WORK ☒	ALTERING CASING ☐
TEMPORARILY ABANDON ☐	CHANGE PLANS ☐	COMMENCE DRILLING OPERATION ☐	PLUG AND ABANDONMENT ☐
PULL OR ALTER CASING ☐		CASING TEST AND CEMENT JOB ☐	
OTHER: ☐		OTHER: ☐	

12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

7/21/97-8/2/97

- MIRU TOH w/ production equipment.
 - TIH w/ 6 1/8 bit and 7" csg scraper on 2 7/8 tbg. Tagged fill @ 4864'. TOH w/ bit and tbg. SDFN
 - TIH w/ CIBP on 2 7/8 tbg. Set @ 4570'. TOH SDFN
 - TIH w/ 5 jts 3 1/2 fiberglass tbg, 7" pkr on 3 1/2 tbg. Btm tailpipe @ 4397' and Pkr @ 4250'. Pumped 3-drums TH-756 W/30 BFW and flushed to 4342'-4562'. SDFN
 - Frac perms 4352'-4562' w/ 25,000 gals 40# X/L gel, 71,000# 16/30 Ottawa sand and 25,000# 16/30 Curable Resin Coated sand. (Max-5667 Psi and AIR 35 BPM) SDFN
 - Released pkr and TOH laying down 3 1/2 tbg. TIH w 6 1/8 Bit, DC on 2 7/8 tbg. Tagged fill @ 4444'. SDFN
 - Cleaned out sand 4444'-4570'. Drilled CIBP @ 4570'. Cleaned out fill 4750'-4900'. SDFN
 - Tagged @ 4900' TOH. Laying down tbg and bit. TIH w/ production equipment.
- OPT 8/14/97 POB BO-40 BW-273 MCF-23
(INTERNAL TEPI STATUS REMAINS PM)

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

SIGNATURE Bobby G. McCurry TITLE Engineering Assistant DATE 10/2/97
TYPE OR PRINT NAME Bobby G. McCurry Telephone No. 397-0446

(This space for State Use)

ORIGINAL SIGNED BY CHRIS WILLIAMS
DISTRICT I SUPERVISOR

APPROVED BY _____ TITLE _____ DATE NOV 14 1997

CONDITIONS OF APPROVAL, IF ANY: