

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

H-0069

**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: Paul Wilcox Phone #: (505) 397-0419

II. Name of Well: West Vacuum Unit #37 API #: 30 025 02197

Location of Well: Unit Letter P, 660 Feet from the South line and 660 feet from the East line,
Section 34, Township 17S, Range 34E, NMPM, Lea County

III. Date Workover Procedures Commenced: 12-07-95

Date Workover Procedures were Completed: 12-14-95

IV. Attach a description of the Workover Procedures undertaken to increase the production from the Well.

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)

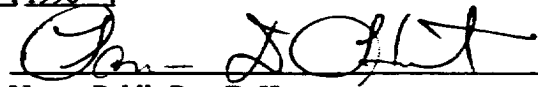
Russell S. Pool, being first duly sworn, upon oath states:

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.

QSPal
(Name)

Senior Engineer Hobbs Operating Unit

SUBSCRIBED AND SWORN TO before me this 11 day of July, 1996

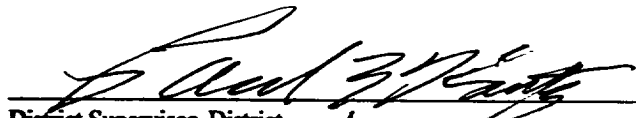

Notary Public Pam D. Hunt

My Commission expires: 9/13/97

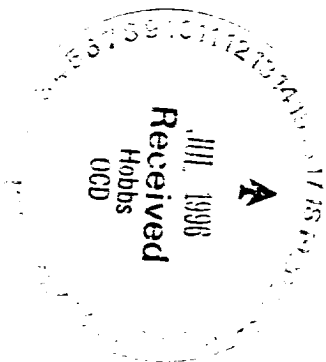
FOR OIL CONSERVATION DIVISION USE ONLY:

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 12-14, 1995.


District Supervisor, District 1 **Geologist**
Oil Conservation Division
Date: 7/24/96

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



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

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

WELL API NO.	30-025-02197
5. Indicate Type of Lease	STATE ☒ FEE ☐
6. State Oil / Gas Lease No.	B-1030
7. Lease Name or Unit Agreement Name	WEST VACUUM UNIT
8. Well No.	37
9. Pool Name or Wildcat	VACUUM GRAYBURG SAN ANDRES
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	4036' GR

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	P.O. BOX 730, HOBBS, NM 88240
4. Well Location	Unit Letter <u>P</u> : <u>660</u> Feet From The <u>SOUTH</u> Line and <u>660</u> Feet From The <u>EAST</u> Line Section <u>34</u> Township <u>17S</u> Range <u>34E</u> NMPM <u>LEA</u> 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: ☒	ADDED PAY AND ACIDIZED ☒

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.

12/7/95 - 12/14/95

1. MIRU pulling unit. TOH with rods & pump. Installed BOP. TOH with tubing.
2. TIH with 4 3/4" bit and 3 1/2" drill collars on 2 7/8" workstring. Tagged fill @ 4670', c/o to 4710' (TD). Deepened well to 4845'. TOH.
3. Ran GR-CNL-CAL from new TD at 4835' to 2835'
4. TIH w/ treating pkr & set @ 4110'. Loaded & tstd csg to 300#, OK. Acidized openhole (4207'-4845') with 15,000 gals of 15% NEFE HCl. Max P = 2940#, AIR = 5.5 BPM. Flushed to bottom with fresh water 1 hour. Swabbed back.
5. Pumped 4 drums of TH-793 mixed in 25 bbls fresh water. Overflushed w/ 400 bbls of fresh water. SION.
6. Released & TOH w/ pkr & workstring. Ran production equipment and returned well to production.

OPT 1/5/96 PUMPING BY ROD PUMP: 13 BOPD, 574 BWPD, 5 MCFD

(INTERNAL TEPI STATUS REMAINS PM)



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

SIGNATURE Monte C. Duncan TITLE Engr Asst DATE 2/7/96

TYPE OR PRINT NAME Monte C. Duncan Telephone No. 397-0418

(This space for State Use)

APPROVED BY _____ TITLE _____ DATE FEB 16 1996

Production Projection

Well Name & #:

WEST VACUUM UNIT #37

Prior Oil Prod. Rate (BOPD):

9

Producing Formation:

VACUUM GRAYBURG SAN ANDRES

Oil Decline Factor:

0.999925469

Oil Decline Rate (%):

8.94%

Prior Gas Prod. Rate (MCFGD):

6

Gas Decline Rate (%):

0.00%

Completion Date (m/yr):

Dec-95

Gas Decline Factor:

1

Month	Projected Oil Production	Projected Gas Production	Projected Cumulative Oil Production	Projected Cumulative Gas Production
Dec-95	274	152	274	152
Jan-96	274	152	547	304
Feb-96	274	152	821	456
Mar-96	274	152	1094	608
Apr-96	274	152	1368	760
May-96	273	152	1641	912
Jun-96	273	152	1915	1064
Jul-96	273	152	2188	1216
Aug-96	273	152	2462	1368
Sep-96	273	152	2735	1520
Oct-96	273	152	3008	1672
Nov-96	273	152	3282	1824
Dec-96	273	152	3555	1976
Jan-97	273	152	3829	2128
Feb-97	273	152	4102	2280
Mar-97	273	152	4375	2432
Apr-97	273	152	4648	2584
May-97	273	152	4922	2736
Jun-97	273	152	5195	2888
Jul-97	273	152	5468	3040
Aug-97	273	152	5741	3192
Sep-97	273	152	6014	3344
Oct-97	273	152	6288	3496
Nov-97	273	152	6561	3648
Dec-97	273	152	6834	3800
Jan-98	273	152	7107	3952
Feb-98	273	152	7380	4104
Mar-98	273	152	7653	4256
Apr-98	273	152	7926	4408
May-98	273	152	8199	4560
Jun-98	273	152	8472	4712
Jul-98	273	152	8745	4864
Aug-98	273	152	9018	5016
Sep-98	273	152	9291	5168

Production Projection

Oct-98	273	152	9564	5320
Nov-98	273	152	9837	5472
Dec-98	273	152	10110	5624
Jan-99	273	152	10382	5776
Feb-99	273	152	10382	5776
Mar-99	273	152	10855	5928
Apr-99	273	152	10928	6080
May-99	273	152	11201	6232
Jun-99	273	152	11474	6384
Jul-99	273	152	11746	6536
Aug-99	273	152	12019	6688
Sep-99	273	152	12292	6840
Oct-99	273	152	12565	6992
Nov-99	273	152	12837	7144
Dec-99	273	152	13110	7296
Jan-00	273	152	13382	7448
Feb-00	273	152	13382	7448
Mar-00	273	152	13855	7600
Apr-00	273	152	13928	7752
May-00	273	152	14200	7904
Jun-00	273	152	14473	8056
Jul-00	273	152	14745	8208
Aug-00	273	152	15018	8360
Sep-00	272	152	15290	8512
Oct-00	272	152	15563	8664
Nov-00	272	152	15835	8816
Dec-00	272	152	16108	8968
Jan-01	272	152	16380	9120
Feb-01	272	152	16380	9120
Mar-01	272	152	16652	9272
Apr-01	272	152	16925	9424
May-01	272	152	17197	9576
Jun-01	272	152	17469	9728
Jul-01	272	152	17742	9880
Aug-01	272	152	18014	10032
Sep-01	272	152	18286	10184
Oct-01	272	152	18558	10336
Nov-01	272	152	18831	10488
Dec-01	272	152	19103	10640
Jan-02	272	152	19375	10792
Feb-02	272	152	19647	10944
Mar-02	272	152	19919	11096
Apr-02	272	152	20191	11248
May-02	272	152	20464	11400
Jun-02	272	152	20736	11552
Jul-02	272	152	21008	11704
Aug-02	272	152	21280	11856

Production Projection

Sep-02	272	152	21552	12008
Oct-02	272	152	21824	12160
Nov-02	272	152	22096	12312
Dec-02	272	152	22368	12464
Jan-03	272	152	22640	12616
Feb-03	272	152	22911	12768
Mar-03	272	152	23183	12920
Apr-03	272	152	23455	13072
May-03	272	152	23727	13224
Jun-03	272	152	23999	13376
Jul-03	272	152	24271	13528
Aug-03	272	152	24543	13680
Sep-03	272	152	24814	13832
Oct-03	272	152	25086	13984
Nov-03	272	152	25358	14136
Dec-03	272	152	25629	14288
Jan-04	272	152	25901	14440
Feb-04	272	152	26173	14602
Mar-04	272	152	26444	14744
Apr-04	272	152	26718	14896
May-04	272	152	26988	15048
Jun-04	272	152	27259	15200
Jul-04	272	152	27531	15352
Aug-04	272	152	27802	15504
Sep-04	272	152	28074	15656
Oct-04	272	152	28345	15808
Nov-04	271	152	28617	15960
Dec-04	271	152	28888	16112
Jan-05	271	152	29160	16264
Feb-05	271	152	29431	16416
Mar-05	271	152	29703	16568
Apr-05	271	152	29974	16720
May-05	271	152	30245	16872
Jun-05	271	152	30517	17024
Jul-05	271	152	30788	17176
Aug-05	271	152	31059	17328
Sep-05	271	152	31331	17480
Oct-05	271	152	31602	17632
Nov-05	271	152	31873	17784
Dec-05	271	152	32144	17936
Jan-06	271	152	32416	18088
Feb-06	271	152	32687	18240
Mar-06	271	152	32958	18392
Apr-06	271	152	33229	18544
May-06	271	152	33500	18696
Jun-06	271	152	33771	18848
Jul-06	271	152	34042	19000

Production Projection

Aug-06	271	152	34314	19152
Sep-06	271	152	34585	19304
Oct-06	271	152	34856	19456
Nov-06	271	152	35127	19608
Dec-06	271	152	35398	19760
Jan-07	271	152	35669	19912
Feb-07	271	152	35939	20064
Mar-07	271	152	36210	20216
Apr-07	271	152	36481	20368
May-07	271	152	36752	20520
Jun-07	271	152	37023	20672
Jul-07	271	152	37294	20824
Aug-07	271	152	37565	20976
Sep-07	271	152	37835	21128
Oct-07	271	152	38106	21280
Nov-07	271	152	38377	21432
Dec-07	271	152	38648	21584
Jan-08	271	152	38918	21736
Feb-08	271	152	39189	21888
Mar-08	271	152	39460	22040
Apr-08	271	152	39731	22192
May-08	271	152	40001	22344
Jun-08	271	152	40272	22496
Jul-08	271	152	40542	22648
Aug-08	271	152	40813	22800
Sep-08	271	152	41084	22952
Oct-08	271	152	41354	23104
Nov-08	271	152	41625	23256
Dec-08	270	152	41895	23408
Jan-09	270	152	42166	23560
Feb-09	270	152	42436	23712
Mar-09	270	152	42706	23864
Apr-09	270	152	42977	24016
May-09	270	152	43247	24168
Jun-09	270	152	43518	24320
Jul-09	270	152	43788	24472
Aug-09	270	152	44058	24624
Sep-09	270	152	44329	24776
Oct-09	270	152	44599	24928
Nov-09	270	152	44869	25080
Dec-09	270	152	45139	25232
Jan-10	270	152	45410	25384
Feb-10	270	152	45680	25536
Mar-10	270	152	45950	25688
Apr-10	270	152	46220	25840
May-10	270	152	46490	25992
Jun-10	270	152	46761	26144

Production Projection

Jul-10	270	152	47031	28298
Aug-10	270	152	47301	28448
Sep-10	270	152	47571	28600
Oct-10	270	152	47841	28752
Nov-10	270	152	48111	28904
Dec-10	270	152	48381	27058
Jan-11	270	152	48651	27208
Feb-11	270	152	48921	27360
Mar-11	270	152	49191	27512
Apr-11	270	152	49461	27664
May-11	270	152	49731	27816
Jun-11	270	152	50001	27968
Jul-11	270	152	50271	28120
Aug-11	270	152	50540	28272
Sep-11	270	152	50810	28424
Oct-11	270	152	51080	28576
Nov-11	270	152	51350	28728
Dec-11	270	152	51620	28880
Jan-12	270	152	51890	29032
Feb-12	270	152	52169	29184
Mar-12	270	152	52429	29336
Apr-12	270	152	52698	29488
May-12	270	152	52968	29640
Jun-12	270	152	53238	29792
Jul-12	270	152	53507	29944
Aug-12	270	152	53777	30096
Sep-12	270	152	54047	30248
Oct-12	270	152	54316	30400
Nov-12	270	152	54586	30552
Dec-12	270	152	54855	30704
Jan-13	270	152	55125	30856
Feb-13	269	152	55394	31008
Mar-13	269	152	55664	31160
Apr-13	269	152	55933	31312
May-13	269	152	56203	31464
Jun-13	269	152	56472	31616
Jul-13	269	152	56741	31768
Aug-13	269	152	57011	31920
Sep-13	269	152	57280	32072
Oct-13	269	152	57549	32224
Nov-13	269	152	57819	32376
Dec-13	269	152	58088	32528
Jan-14	269	152	58357	32680
Feb-14	269	152	58627	32832
Mar-14	269	152	58896	32984
Apr-14	269	152	59165	33136
May-14	269	152	59434	33288

Production Projection

Jun-14	269	152	59703	33440
Jul-14	269	152	59973	33592
Aug-14	269	152	60242	33744
Sep-14	269	152	60511	33896
Oct-14	269	152	60780	34048
Nov-14	269	152	61049	34200
Dec-14	269	152	61318	34352
Jan-15	269	152	61587	34504
Feb-15	269	152	61856	34656
Mar-15	269	152	62125	34808
Apr-15	269	152	62394	34960
May-15	269	152	62663	35112
Jun-15	269	152	62932	35264
Jul-15	269	152	63201	35416
Aug-15	269	152	63470	35568
Sep-15	269	152	63739	35720
Oct-15	269	152	64007	35872
Nov-15	269	152	64276	36024
Dec-15	269	152	64545	36176
Jan-16	269	152	64814	36328
Feb-16	269	152	65083	36480
Mar-16	269	152	65351	36632
Apr-16	269	152	65620	36784
May-16	269	152	65889	36936
Jun-16	269	152	66157	37088
Jul-16	269	152	66426	37240
Aug-16	269	152	66695	37392
Sep-16	269	152	66963	37544
Oct-16	269	152	67232	37696
Nov-16	269	152	67501	37848
Dec-16	269	152	67769	38000
Jan-17	269	152	68038	38152
Feb-17	269	152	68308	38304
Mar-17	269	152	68575	38456
Apr-17	268	152	68843	38608
May-17	268	152	69112	38760
Jun-17	268	152	69380	38912
Jul-17	268	152	69649	39064
Aug-17	268	152	69917	39216
Sep-17	268	152	70185	39368
Oct-17	268	152	70454	39520
Nov-17	268	152	70722	39672
Dec-17	268	152	70990	39824
Jan-18	268	152	71259	39976
Feb-18	268	152	71527	40128
Mar-18	268	152	71795	40280
Apr-18	268	152	72064	40432

Production Projection

May-18	268	152	72332	40584
Jun-18	268	152	72600	40736
Jul-18	268	152	72868	40888
Aug-18	268	152	73136	41040
Sep-18	268	152	73405	41192
Oct-18	268	152	73673	41344
Nov-18	268	152	73941	41496
Dec-18	268	152	74209	41648
Jan-19	268	152	74477	41800
Feb-19	268	152	74745	41952
Mar-19	268	152	75013	42104
Apr-19	268	152	75281	42256
May-19	268	152	75549	42408
Jun-19	268	152	75817	42560
Jul-19	268	152	76085	42712
Aug-19	268	152	76353	42864
Sep-19	268	152	76621	43016
Oct-19	268	152	76889	43168
Nov-19	268	152	77157	43320
Dec-19	268	152	77424	43472
Jan-20	268	152	77692	43624
Feb-20	268	152	77960	43776
Mar-20	268	152	78228	43928
Apr-20	268	152	78496	44080
May-20	268	152	78763	44232
Jun-20	268	152	79031	44384
Jul-20	268	152	79299	44536
Aug-20	268	152	79566	44688
Sep-20	268	152	79834	44840
Oct-20	268	152	80102	44992
Nov-20	268	152	80369	45144
Dec-20	268	152	80637	45296
Jan-21	268	152	80905	45448
Feb-21	268	152	81172	45600
Mar-21	268	152	81440	45752
Apr-21	268	152	81707	45904
May-21	268	152	81975	46056
Jun-21	267	152	82242	46208
Jul-21	267	152	82510	46360
Aug-21	267	152	82777	46512
Sep-21	267	152	83045	46664
Oct-21	267	152	83312	46816
Nov-21	267	152	83579	46968
Dec-21	267	152	83847	47120
Jan-22	267	152	84114	47272
Feb-22	267	152	84381	47424
Mar-22	267	152	84649	47576

Production Projection

Apr-22	267	152	84916	47728
May-22	267	152	85183	47880
Jun-22	267	152	85451	48032
Jul-22	267	152	85718	48184
Aug-22	267	152	85986	48336
Sep-22	267	152	86252	48488
Oct-22	267	152	86519	48640
Nov-22	267	152	86787	48792
Dec-22	267	152	87054	48944
Jan-23	267	152	87321	49096
Feb-23	267	152	87588	49248
Mar-23	267	152	87855	49400
Apr-23	267	152	88122	49552
May-23	267	152	88389	49704
Jun-23	267	152	88656	49856
Jul-23	267	152	88923	50008
Aug-23	267	152	89190	50160
Sep-23	267	152	89457	50312
Oct-23	267	152	89724	50464
Nov-23	267	152	89991	50616
Dec-23	267	152	90258	50768
Jan-24	267	152	90525	50920
Feb-24	267	152	90791	51072
Mar-24	267	152	91058	51224
Apr-24	267	152	91325	51376
May-24	267	152	91592	51528
Jun-24	267	152	91859	51680
Jul-24	267	152	92125	51832
Aug-24	267	152	92392	51984
Sep-24	267	152	92659	52136
Oct-24	267	152	92926	52288
Nov-24	267	152	93192	52440
Dec-24	267	152	93459	52592
Jan-25	267	152	93725	52744
Feb-25	267	152	93992	52896
Mar-25	267	152	94259	53048
Apr-25	267	152	94525	53200
May-25	267	152	94792	53352
Jun-25	267	152	95058	53504
Jul-25	267	152	95325	53656
Aug-25	268	152	95591	53808
Sep-25	268	152	95858	53960
Oct-25	268	152	96124	54112
Nov-25	268	152	96391	54264
Dec-25	268	152	96657	54416
Jan-26	268	152	96924	54568
Feb-26	268	152	97190	54720

Production Projection

Mar-28	266	152	97456	54872
Apr-26	266	152	97723	55024
May-26	266	152	97889	55176
Jun-26	266	152	98255	55328
Jul-26	266	152	98522	55480
Aug-26	266	152	98788	55632
Sep-26	266	152	99054	55784
Oct-26	266	152	99320	55936
Nov-26	266	152	99586	56088
Dec-26	266	152	99853	56240
Jan-27	266	152	100119	56392
Feb-27	266	152	100385	56544
Mar-27	266	152	100651	56696
Apr-27	266	152	100917	56848
May-27	266	152	101183	57000
Jun-27	266	152	101449	57152
Jul-27	266	152	101715	57304
Aug-27	266	152	101981	57456
Sep-27	266	152	102247	57608
Oct-27	266	152	102513	57760
Nov-27	266	152	102779	57912
Dec-27	266	152	103045	58064
Jan-28	266	152	103311	58216
Feb-28	266	152	103577	58368
Mar-28	266	152	103843	58520
Apr-28	266	152	104109	58672
May-28	266	152	104375	58824
Jun-28	266	152	104640	58976
Jul-28	266	152	104906	59128
Aug-28	266	152	105172	59280
Sep-28	266	152	105438	59432
Oct-28	266	152	105704	59584
Nov-28	266	152	105969	59736
Dec-28	266	152	106235	59888
Jan-29	266	152	106501	60040
Feb-29	266	152	106766	60192
Mar-29	266	152	107032	60344
Apr-29	266	152	107298	60496
May-29	266	152	107563	60648
Jun-29	266	152	107829	60800
Jul-29	266	152	108094	60952
Aug-29	266	152	108360	61104
Sep-29	266	152	108625	61256
Oct-29	266	152	108891	61408
Dec-29	265	152	109156	61560
Dec-29	265	152	109422	61712
Jan-30	265	152	109687	61864

Production Projection

Feb-30	265	152	108953	62016
Mar-30	265	152	110218	62168
Apr-30	265	152	110483	62320
May-30	265	152	110749	62472
Jun-30	265	152	111014	62624
Jul-30	265	152	111280	62776
Aug-30	265	152	111545	62928
Oct-30	265	152	111810	63080
Nov-30	265	152	112075	63232
Dec-30	265	152	112341	63384
Dec-30	265	152	112606	63536
Jan-31	265	152	112871	63688
Feb-31	265	152	113136	63840
Mar-31	265	152	113401	63992
Apr-31	265	152	113667	64144
May-31	265	152	113932	64296
Jul-31	265	152	114197	64448
Aug-31	265	152	114462	64600
Sep-31	265	152	114727	64752
Oct-31	265	152	114992	64904
Nov-31	265	152	115257	65056
Dec-31	265	152	115522	65208
Dec-31	265	152	115787	65360
Jan-32	265	152	116052	65512
Feb-32	265	152	116317	65664
Mar-32	265	152	116582	65816
Apr-32	265	152	116847	65968
May-32	265	152	117112	66120
Jul-32	265	152	117377	66272
Aug-32	265	152	117641	66424
Sep-32	265	152	117906	66576
Oct-32	265	152	118171	66728
Nov-32	265	152	118436	66880
Dec-32	265	152	118701	67032
Dec-32	265	152	118965	67184
Jan-33	265	152	119230	67336
Feb-33	265	152	119495	67488
Mar-33	265	152	119760	67640
May-33	265	152	120024	67792
Jun-33	265	152	120289	67944
Jul-33	265	152	120553	68096
Aug-33	265	152	120818	68248
Sep-33	265	152	121083	68400
Oct-33	265	152	121347	68552
Nov-33	265	152	121612	68704
Dec-33	265	152	121876	68856
Dec-33	265	152	122141	69008

Production Projection

Jan-34	284	152	122405	69160
Mar-34	284	152	122670	69312
Apr-34	284	152	122934	69464
May-34	284	152	123198	69616
Jun-34	284	152	123463	69768
Jul-34	284	152	123728	69920
Aug-34	284	152	123992	70072
Sep-34	284	152	124256	70224
Oct-34	284	152	124521	70376
Nov-34	284	152	124785	70528
Dec-34	284	152	125049	70680
Jan-35	284	152	125314	70832
Mar-35	284	152	125578	70984
Apr-35	284	152	125842	71136
May-35	284	152	126106	71288
Jun-35	284	152	126370	71440
Jul-35	284	152	126635	71592
Aug-35	284	152	126899	71744
Sep-35	284	152	127163	71896
Oct-35	284	152	127427	72048
Nov-35	284	152	127691	72200
Dec-35	284	152	127955	72352
Dec-35	284	152	128219	72504
Dec-35	284	152	128483	72656
Jan-36	284	152	128747	72808
Mar-36	284	152	129011	72960
Apr-36	284	152	129275	73112
May-36	284	152	129539	73264
Jun-36	284	152	129803	73416
Jul-36	284	152	130067	73568
Aug-36	284	152	130331	73720
Sep-36	284	152	130595	73872
Oct-36	284	152	130859	74024
Nov-36	284	152	131123	74176
Dec-36	284	152	131387	74328
Dec-36	284	152	131650	74480
Jan-37	284	152	131914	74632
Mar-37	284	152	132178	74784
Apr-37	284	152	132442	74936
May-37	284	152	132705	75088
Jun-37	284	152	132969	75240
Jul-37	284	152	133233	75392
Aug-37	284	152	133496	75544
Sep-37	284	152	133760	75696
Oct-37	284	152	134024	75848
Nov-37	284	152	134287	76000
Dec-37	284	152	134551	76152