

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-0072

**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: Vacuum Grayburg San Andres #39 API #: 30 025 02264

Location of Well: Unit Letter H, 1980 Feet from the North line and 660 feet from the East line,
Section 2, Township 18S, Range 34E, NMPM, Lea County

III. Date Workover Procedures Commenced: 12-21-95

Date Workover Procedures were Completed: 12-30-95

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.

RSPal

(Name)

Senior Engineer Hobbs Operating Unit

SUBSCRIBED AND SWORN TO before me this 9 day of July, 1996.

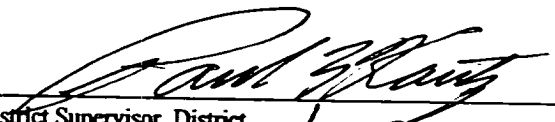

Notary Public Pam D. Hunt

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 12-30, 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. 30-025-02264	
5. Indicate Type of Lease STATE ☒ FEE ☐	
6. State Oil / Gas Lease No. B-867	
7. Lease Name or Unit Agreement Name VACUUM GRAYBURG SAN ANDRES UT	
8. Well No. 39	
9. Pool Name or Wildcat VACUUM GRAYBURG SAN ANDRES	
10. Elevation (Show whether DF, RKB, RT, GR, etc.) 4014' DF	

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>H</u> : <u>1980</u> Feet From The <u>NORTH</u> Line and <u>660</u> Feet From The <u>EAST</u> Line Section <u>2</u> Township <u>18S</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: PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐ TEMPORARILY ABANDON ☐ CHANGE PLANS ☐ PULL OR ALTER CASING ☐ OTHER: ☐	SUBSEQUENT REPORT OF: REMEDIAL WORK ☒ ALTERING CASING ☐ COMMENCE DRILLING OPERATION ☐ PLUG AND ABANDONMENT ☐ CASING TEST AND CEMENT JOB ☐ 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.

12/20/95 - 12/30/95

- MIRU, TOH W/ RODS & PUMP. INSTALLED BOP. ATTEMPTED TO TOH W/ TBG. TBG STUCK @ 4350'. CHEMICAL CUT TBG @ 4030'. FISHED STUCK TBG.
 - TIH W/ BIT & CLEANED OUT HOLE TO 4708'. TOH W/ BIT & SION.
 - TIH W/ 5 1/2" TREATING PKR & 650' TAILPIPE ON 2 7/8" WS TO 4671', SPTD 800 GALS 15% HCL. SET PKR @ 3393'. LOADED CSG, ACIDIZED OPEN HOLE FROM 4090'-4710' W/ 14,000 GALS 15% NEFE HCL. MAX P = 3000#, MIR = 5.4 BPM. FLUSHED W/ 48 BBLs FW. SI 1 HR, ATTEMPTED TO SWAB, HAD SALT IN TBG.
 - SCALE SQZD W/ 1 DRUM TH-793 IN 12 BFW, OVERFLUSHED W/ 100 BFW. SION.
 - RELEASED PKR, TAGGED @ 4538', TOH W/ PKR. CLEANED OUT HOLE FROM 4538' - 4708'. TOH W/ WS. TIH W/ PRODUCTION EQUIPMENT & RETURNED WELL TO PRODUCTION.
- OPT 1-8-96 PUMPING BY ROD PUMP: 34 BOPD, 143 BWPd, 3 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 2/2/96

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

This space for State use: ORIGINAL SIGNATURE

APPROVED BY DIS TITLE DATE FEB 08 1996

Production Projection

Well Name & #: Producing Formation: Oil Decline Rate (%): Gas Decline Rate (%): Completion Date (m/yr):	VACUUM GRAYBURG SAN ANDRES #39		Prior Oil Prod. Rate (BOPD):		11
	VACUUM GRAYBURG SAN ANDRES		Oil Decline Factor:		0.9998743
	13.60%		Prior Gas Prod. Rate (MCFGD):		1
	0.00%		Gas Decline Factor:		1
	Dec-95				
Month	Projected Oil Production	Projected Gas Production	Projected Cumulative Oil Production	Projected Cumulative Gas Production	
Dec-95	334	30	334	30	
Jan-96	334	30	669	61	
Feb-96	334	30	1003	91	
Mar-96	334	30	1337	122	
Apr-96	334	30	1672	152	
May-96	334	30	2008	182	
Jun-96	334	30	2340	213	
Jul-96	334	30	2674	243	
Aug-96	334	30	3008	274	
Sep-96	334	30	3342	304	
Oct-96	334	30	3676	334	
Nov-96	334	30	4010	365	
Dec-96	334	30	4344	395	
Jan-97	334	30	4678	426	
Feb-97	334	30	5012	456	
Mar-97	334	30	5346	486	
Apr-97	334	30	5680	517	
May-97	334	30	6013	547	
Jun-97	334	30	6347	578	
Jul-97	334	30	6681	608	
Aug-97	334	30	7015	638	
Sep-97	334	30	7348	669	
Oct-97	334	30	7682	699	
Nov-97	334	30	8015	730	
Dec-97	333	30	8349	760	
Jan-98	333	30	8682	790	
Feb-98	333	30	9016	821	
Mar-98	333	30	9349	851	
Apr-98	333	30	9682	882	
May-98	333	30	10016	912	
Jun-98	333	30	10349	942	
Jul-98	333	30	10682	973	
Aug-98	333	30	11015	1003	
Sep-98	333	30	11349	1034	

Production Projection

Oct-98	333	30	11682	1084
Nov-98	333	30	12015	1094
Dec-98	333	30	12348	1125
Jan-99	333	30	12681	1155
Feb-99	333	30	12881	1155
Mar-99	333	30	13014	1186
Apr-99	333	30	13347	1216
May-99	333	30	13880	1248
Jun-99	333	30	14012	1277
Jul-99	333	30	14345	1307
Aug-99	333	30	14878	1338
Sep-99	333	30	15011	1368
Oct-99	333	30	15344	1398
Nov-99	333	30	15876	1429
Dec-99	333	30	16008	1459
Jan-00	333	30	16341	1490
Feb-00	333	30	16341	1490
Mar-00	333	30	16874	1520
Apr-00	333	30	17006	1550
May-00	332	30	17339	1581
Jun-00	332	30	17671	1611
Jul-00	332	30	18004	1642
Aug-00	332	30	18336	1672
Sep-00	332	30	18668	1702
Oct-00	332	30	19001	1733
Nov-00	332	30	19333	1763
Dec-00	332	30	19665	1794
Jan-01	332	30	19998	1824
Feb-01	332	30	19998	1824
Mar-01	332	30	20330	1854
Apr-01	332	30	20662	1885
May-01	332	30	20994	1915
Jun-01	332	30	21326	1946
Jul-01	332	30	21658	1976
Aug-01	332	30	21990	2006
Sep-01	332	30	22322	2037
Oct-01	332	30	22654	2067
Nov-01	332	30	22986	2098
Dec-01	332	30	23317	2128
Jan-02	332	30	23649	2158
Feb-02	332	30	23981	2189
Mar-02	332	30	24313	2219
Apr-02	332	30	24644	2250
May-02	332	30	24976	2280
Jun-02	332	30	25307	2310
Jul-02	332	30	25639	2341
Aug-02	332	30	25970	2371

Production Projection

Sep-02	331	30	26302	2402
Oct-02	331	30	26633	2432
Nov-02	331	30	26866	2462
Dec-02	331	30	27296	2493
Jan-03	331	30	27627	2623
Feb-03	331	30	27858	2654
Mar-03	331	30	28280	2584
Apr-03	331	30	28621	2614
May-03	331	30	28852	2645
Jun-03	331	30	29284	2675
Jul-03	331	30	29615	2708
Aug-03	331	30	29846	2736
Sep-03	331	30	30277	2766
Oct-03	331	30	30608	2797
Nov-03	331	30	30938	2827
Dec-03	331	30	31270	2858
Jan-04	331	30	31601	2888
Feb-04	331	30	31931	2918
Mar-04	331	30	32262	2949
Apr-04	331	30	32593	2979
May-04	331	30	32924	3010
Jun-04	331	30	33254	3040
Jul-04	331	30	33585	3070
Aug-04	331	30	33916	3101
Sep-04	331	30	34246	3131
Oct-04	331	30	34577	3162
Nov-04	330	30	34907	3192
Dec-04	330	30	35238	3222
Jan-05	330	30	35568	3253
Feb-05	330	30	35898	3283
Mar-05	330	30	36229	3314
Apr-05	330	30	36559	3344
May-05	330	30	36880	3374
Jun-05	330	30	37220	3405
Jul-05	330	30	37550	3435
Aug-05	330	30	37880	3466
Sep-05	330	30	38210	3496
Oct-05	330	30	38540	3526
Nov-05	330	30	38670	3557
Dec-05	330	30	39200	3587
Jan-06	330	30	39530	3618
Feb-06	330	30	39860	3648
Mar-06	330	30	40190	3678
Apr-06	330	30	40520	3709
May-06	330	30	40850	3739
Jun-06	330	30	41180	3770
Jul-06	330	30	41510	3800

Production Projection

Aug-08	330	30	41838	3830
Sep-08	330	30	42189	3861
Oct-08	330	30	42499	3891
Nov-08	330	30	42828	3922
Dec-08	330	30	43158	3952
Jan-07	330	30	43487	3982
Feb-07	330	30	43817	4013
Mar-07	328	30	44148	4043
Apr-07	328	30	44478	4074
May-07	328	30	44808	4104
Jun-07	328	30	45135	4134
Jul-07	328	30	45464	4165
Aug-07	328	30	45793	4195
Sep-07	328	30	46122	4226
Oct-07	328	30	46452	4256
Nov-07	328	30	46781	4286
Dec-07	328	30	47110	4317
Jan-08	328	30	47439	4347
Feb-08	328	30	47768	4378
Mar-08	328	30	48097	4408
Apr-08	328	30	48426	4438
May-08	328	30	48755	4469
Jun-08	328	30	48084	4499
Jul-08	328	30	49413	4530
Aug-08	328	30	49742	4560
Sep-08	328	30	50070	4590
Oct-08	328	30	50399	4621
Nov-08	328	30	50728	4651
Dec-08	328	30	51057	4682
Jan-09	328	30	51385	4712
Feb-09	328	30	51714	4742
Mar-09	328	30	52042	4773
Apr-09	328	30	52371	4803
May-09	328	30	52700	4834
Jun-09	328	30	53028	4864
Jul-09	328	30	53356	4894
Aug-09	328	30	53685	4925
Sep-09	328	30	54013	4955
Oct-09	328	30	54342	4986
Nov-09	328	30	54670	5016
Dec-09	328	30	54998	5046
Jan-10	328	30	55326	5077
Feb-10	328	30	55654	5107
Mar-10	328	30	55983	5138
Apr-10	328	30	56311	5168
May-10	328	30	56639	5198
Jun-10	328	30	56967	5229

Production Projection

Jul-10	328	30	57295	5259
Aug-10	328	30	57623	5290
Sep-10	328	30	57951	5320
Oct-10	328	30	58278	5350
Nov-10	328	30	58606	5381
Dec-10	328	30	58934	5411
Jan-11	328	30	59262	5442
Feb-11	328	30	59590	5472
Mar-11	328	30	59917	5502
Apr-11	328	30	60245	5533
May-11	328	30	60573	5563
Jun-11	328	30	60900	5594
Jul-11	328	30	61228	5624
Aug-11	328	30	61555	5654
Sep-11	327	30	61883	5685
Oct-11	327	30	62210	5715
Nov-11	327	30	62537	5746
Dec-11	327	30	62865	5776
Jan-12	327	30	63192	5806
Feb-12	327	30	63619	5837
Mar-12	327	30	63947	5867
Apr-12	327	30	64174	5898
May-12	327	30	64501	5928
Jun-12	327	30	64828	5958
Jul-12	327	30	65155	5989
Aug-12	327	30	65482	6019
Sep-12	327	30	65809	6050
Oct-12	327	30	66136	6080
Nov-12	327	30	66463	6110
Dec-12	327	30	66790	6141
Jan-13	327	30	67117	6171
Feb-13	327	30	67444	6202
Mar-13	327	30	67771	6232
Apr-13	327	30	68098	6262
May-13	327	30	68424	6293
Jun-13	327	30	68751	6323
Jul-13	327	30	69078	6354
Aug-13	327	30	69404	6384
Sep-13	327	30	69731	6414
Oct-13	327	30	70057	6445
Nov-13	327	30	70384	6476
Dec-13	326	30	70710	6506
Jan-14	326	30	71037	6536
Feb-14	326	30	71363	6566
Mar-14	326	30	71690	6597
Apr-14	326	30	72016	6627
May-14	326	30	72342	6658

Production Projection

May-18	325	30	87961	8117
Jun-18	324	30	88286	8147
Jul-18	324	30	88610	8178
Aug-18	324	30	88935	8208
Sep-18	324	30	89259	8238
Oct-18	324	30	89583	8269
Nov-18	324	30	89908	8299
Dec-18	324	30	90232	8330
Jan-19	324	30	90556	8360
Feb-19	324	30	90880	8390
Mar-19	324	30	91205	8421
Apr-19	324	30	91529	8451
May-19	324	30	91853	8482
Jun-19	324	30	92177	8512
Jul-19	324	30	92501	8542
Aug-19	324	30	92825	8573
Sep-19	324	30	93149	8603
Oct-19	324	30	93473	8634
Nov-19	324	30	93797	8664
Dec-19	324	30	94120	8694
Jan-20	324	30	94444	8725
Feb-20	324	30	94768	8755
Mar-20	324	30	95092	8786
Apr-20	324	30	95415	8816
May-20	324	30	95739	8846
Jun-20	324	30	96063	8877
Jul-20	324	30	96386	8907
Aug-20	324	30	96710	8938
Sep-20	324	30	97033	8968
Oct-20	323	30	97357	8998
Nov-20	323	30	97680	9029
Dec-20	323	30	98004	9059
Jan-21	323	30	98327	9090
Feb-21	323	30	98650	9120
Mar-21	323	30	98974	9150
Apr-21	323	30	99297	9181
May-21	323	30	99620	9211
Jun-21	323	30	99943	9242
Jul-21	323	30	100267	9272
Aug-21	323	30	100590	9302
Sep-21	323	30	100913	9333
Oct-21	323	30	101236	9363
Nov-21	323	30	101559	9394
Dec-21	323	30	101882	9424
Jan-22	323	30	102205	9454
Feb-22	323	30	102528	9485
Mar-22	323	30	102850	9515

Production Projection

Apr-22	323	30	103173	8548
May-22	323	30	103498	8578
Jun-22	323	30	103819	8606
Jul-22	323	30	104141	8637
Aug-22	323	30	104464	8667
Sep-22	323	30	104787	8698
Oct-22	323	30	105109	8728
Nov-22	323	30	105432	8758
Dec-22	323	30	105755	8789
Jan-23	322	30	106077	8819
Feb-23	322	30	106399	8850
Mar-23	322	30	106722	8880
Apr-23	322	30	107044	8910
May-23	322	30	107367	8941
Jun-23	322	30	107689	8971
Jul-23	322	30	108011	10002
Aug-23	322	30	108333	10032
Sep-23	322	30	108656	10062
Oct-23	322	30	108978	10093
Nov-23	322	30	109300	10123
Dec-23	322	30	109622	10154
Jan-24	322	30	109944	10184
Feb-24	322	30	110266	10214
Mar-24	322	30	110588	10245
Apr-24	322	30	110910	10275
May-24	322	30	111232	10306
Jun-24	322	30	111554	10336
Jul-24	322	30	111876	10366
Aug-24	322	30	112198	10397
Sep-24	322	30	112519	10427
Oct-24	322	30	112841	10458
Nov-24	322	30	113163	10488
Dec-24	322	30	113484	10518
Jan-25	322	30	113806	10549
Feb-25	322	30	114128	10579
Mar-25	322	30	114449	10610
Apr-25	322	30	114771	10640
May-25	321	30	115092	10670
Jun-25	321	30	115414	10701
Jul-25	321	30	115735	10731
Aug-25	321	30	116056	10762
Sep-25	321	30	116378	10792
Oct-25	321	30	116699	10822
Nov-25	321	30	117020	10853
Dec-25	321	30	117341	10883
Jan-26	321	30	117663	10914
Feb-26	321	30	117984	10944

Production Projection

Mar-26	321	30	118305	10974
Apr-26	321	30	118626	11005
May-26	321	30	118947	11035
Jun-26	321	30	119268	11066
Jul-26	321	30	119589	11086
Aug-26	321	30	119910	11128
Sep-26	321	30	120231	11157
Oct-26	321	30	120552	11187
Nov-26	321	30	120873	11218
Dec-26	321	30	121193	11248
Jan-27	321	30	121514	11278
Feb-27	321	30	121835	11309
Mar-27	321	30	122156	11339
Apr-27	321	30	122476	11370
May-27	321	30	122797	11400
Jun-27	321	30	123117	11430
Jul-27	321	30	123438	11461
Aug-27	321	30	123758	11491
Sep-27	320	30	124079	11522
Oct-27	320	30	124399	11552
Nov-27	320	30	124720	11582
Dec-27	320	30	125040	11613
Jan-28	320	30	125360	11643
Feb-28	320	30	125681	11674
Mar-28	320	30	126001	11704
Apr-28	320	30	126321	11734
May-28	320	30	126641	11765
Jun-28	320	30	126962	11795
Jul-28	320	30	127282	11826
Aug-28	320	30	127602	11856
Sep-28	320	30	127922	11886
Oct-28	320	30	128242	11917
Nov-28	320	30	128562	11947
Dec-28	320	30	128882	11978
Jan-29	320	30	129202	12008
Feb-29	320	30	129521	12038
Mar-29	320	30	129841	12069
Apr-29	320	30	130161	12099
May-29	320	30	130481	12130
Jun-29	320	30	130800	12160
Jul-29	320	30	131120	12190
Aug-29	320	30	131440	12221
Sep-29	320	30	131759	12251
Oct-29	320	30	132078	12282
Dec-29	319	30	132398	12312
Dec-29	319	30	132718	12342
Jan-30	319	30	133037	12373

Production Projection

Feb-30	318	30	133357	12403
Mar-30	318	30	133676	12434
Apr-30	318	30	133886	12484
May-30	318	30	134315	12494
Jun-30	318	30	134834	12525
Jul-30	318	30	134953	12655
Aug-30	318	30	135273	12686
Oct-30	318	30	135582	12616
Nov-30	318	30	135911	12848
Dec-30	318	30	136230	12877
Jan-31	318	30	136549	12707
Feb-31	318	30	136868	12738
Mar-31	318	30	137187	12768
Apr-31	318	30	137506	12788
May-31	318	30	137825	12829
Jun-31	318	30	138144	12859
Jul-31	318	30	138463	12880
Aug-31	318	30	138782	12920
Sep-31	318	30	139100	12950
Oct-31	318	30	139419	12981
Nov-31	318	30	139738	13011
Dec-31	318	30	140056	13042
Jan-32	318	30	140375	13072
Feb-32	318	30	140694	13102
Mar-32	318	30	141012	13133
Apr-32	318	30	141331	13163
May-32	318	30	141649	13194
Jun-32	318	30	141968	13224
Jul-32	318	30	142286	13254
Aug-32	318	30	142605	13285
Sep-32	318	30	142923	13316
Oct-32	318	30	143241	13346
Nov-32	318	30	143559	13376
Dec-32	318	30	143878	13406
Jan-33	318	30	144196	13437
Feb-33	318	30	144514	13467
Mar-33	318	30	144832	13498
Apr-33	318	30	145150	13528
May-33	318	30	145468	13558
Jun-33	318	30	145786	13589
Jul-33	318	30	146104	13619
Aug-33	318	30	146422	13650
Sep-33	318	30	146740	13680
Oct-33	318	30	147058	13710
Nov-33	318	30	147376	13741
Dec-33	318	30	147694	13771
Dec-33	318	30	148012	13802

Production Projection

Jan-34	318	30	148329	13832
Mar-34	318	30	148647	13862
Apr-34	318	30	148965	13893
May-34	318	30	149282	13923
Jun-34	318	30	149600	13954
Jul-34	318	30	149917	13984
Aug-34	318	30	150235	14014
Sep-34	317	30	150552	14045
Oct-34	317	30	150870	14075
Nov-34	317	30	151187	14106
Dec-34	317	30	151505	14136
Jan-35	317	30	151822	14166
Mar-35	317	30	152139	14197
Apr-35	317	30	152457	14227
May-35	317	30	152774	14256
Jun-35	317	30	153091	14288
Jul-35	317	30	153408	14318
Aug-35	317	30	153725	14349
Sep-35	317	30	154042	14379
Oct-35	317	30	154360	14410
Nov-35	317	30	154677	14440
Dec-35	317	30	154994	14470
Jan-36	317	30	155310	14501
Mar-36	317	30	155627	14531
Apr-36	317	30	155944	14562
May-36	317	30	156261	14592
Jun-36	317	30	156578	14622
Jul-36	317	30	156895	14653
Aug-36	317	30	157211	14683
Sep-36	317	30	157528	14714
Oct-36	317	30	157845	14744
Nov-36	317	30	158161	14774
Dec-36	317	30	158478	14805
Jan-37	316	30	158795	14835
Mar-37	316	30	159111	14866
Apr-37	316	30	159428	14896
May-37	316	30	159744	14926
Jun-37	316	30	160060	14957
Jul-37	316	30	160377	14987
Aug-37	316	30	160693	15018
Sep-37	316	30	161010	15048
Oct-37	316	30	161326	15078
Nov-37	316	30	161642	15109
Dec-37	316	30	161958	15139
			162274	15170
			162591	15200
			162907	15230

Production Projection

Jan-38	318	30	163223	16261
Feb-38	318	30	103638	16201
Mar-38	318	30	163866	16322
Apr-38	318	30	164171	16362
May-38	318	30	164487	16382
Jun-38	318	30	164802	16413
Jul-38	318	30	165118	16443
Aug-38	318	30	165434	16474
Sep-38	318	30	165760	16504
Oct-38	318	30	166068	16534
Nov-38	318	30	166381	16566
Dec-38	318	30	166697	16595
Jan-39	318	30	167013	16626
Feb-39	318	30	167328	16656
Mar-39	318	30	167644	16686
Apr-39	318	30	167959	16717
May-39	318	30	168276	16747
Jun-39	318	30	168590	16778
Jul-39	318	30	168908	16808
Aug-39	318	30	169221	16838
Sep-39	318	30	169536	16869
Oct-39	318	30	169852	16899
Nov-39	318	30	170167	16930
Dec-39	318	30	170482	16960
Jan-40	318	30	170798	16990
Feb-40	318	30	171113	17021
Mar-40	318	30	171428	17051
Apr-40	318	30	171743	17082
May-40	318	30	172058	17112
Jun-40	318	30	172373	17142
Jul-40	318	30	172688	17173
Aug-40	318	30	173003	17203
Sep-40	318	30	173318	17234
Oct-40	318	30	173633	17264
Nov-40	318	30	173948	17294
Dec-40	318	30	174262	17325
Jan-41	318	30	174577	17356
Feb-41	318	30	174892	17386
Mar-41	318	30	175207	17416
Apr-41	318	30	175521	17446
May-41	318	30	175836	17477
Jun-41	318	30	176151	17507
Jul-41	318	30	176465	17538
Aug-41	318	30	176780	17568
Sep-41	318	30	177094	17598
Oct-41	318	30	177409	17629
Nov-41	318	30	177723	17659

Production Projection

Dec-41	314	30	176038	16690
Jan-42	314	30	176352	16720
Feb-42	314	30	176666	16760
Mar-42	314	30	176980	16781
Apr-42	314	30	177295	16811
May-42	314	30	177609	16842
Jun-42	314	30	177923	16872
Jul-42	314	30	180237	16902
Aug-42	314	30	180551	16933
Sep-42	314	30	180865	16963
Oct-42	314	30	181180	16994
Nov-42	314	30	181494	17024
Dec-42	314	30	181807	17054
Jan-43	314	30	182121	17085
Feb-43	314	30	182435	17115
Mar-43	314	30	182748	17146
Apr-43	314	30	183063	17176
May-43	314	30	183377	17206
Jun-43	314	30	183691	17237
Jul-43	314	30	184004	17267
Aug-43	314	30	184318	17298
Sep-43	314	30	184632	17328
Oct-43	314	30	184945	17358
Nov-43	314	30	185259	17389
Dec-43	314	30	185572	17419
Jan-44	314	30	185886	17460
Feb-44	313	30	186199	17480
Mar-44	313	30	186513	17510
Apr-44	313	30	186826	17541
May-44	313	30	187140	17571
Jun-44	313	30	187453	17602
Jul-44	313	30	187766	17632
Aug-44	313	30	188079	17663
Sep-44	313	30	188393	17693
Oct-44	313	30	188706	17723
Nov-44	313	30	189019	17754
Dec-44	313	30	189332	17784
Jan-45	313	30	189645	17814
Feb-45	313	30	189958	17845
Mar-45	313	30	190271	17875
Apr-45	313	30	190584	17906
May-45	313	30	190897	17936
Jun-45	313	30	191210	17966
Jul-45	313	30	191523	17997
Aug-45	313	30	191836	18027
Sep-45	313	30	192149	18058
Oct-45	313	30	192461	18088

Production Projection

Nov-45	313	30	182774	18118
Dec-45	313	30	183087	18148
Jan-46	313	30	183400	18178
Feb-46	313	30	183712	18210
Mar-46	313	30	184025	18240
Apr-46	313	30	184337	18270
May-46	313	30	184650	18301
Jun-46	312	30	184862	18331
Jul-46	312	30	185276	18362
Aug-46	312	30	185587	18392
Sep-46	312	30	185800	18422
Oct-46	312	30	186212	18453
Nov-46	312	30	186524	18483
Dec-46	312	30	186837	18514
Jan-47	312	30	187148	18544
Feb-47	312	30	187461	18574
Mar-47	312	30	187773	18605
Apr-47	312	30	188085	18635
May-47	312	30	188397	18666
Jun-47	312	30	188709	18696
Jul-47	312	30	189021	18726
Aug-47	312	30	189333	18757
Sep-47	312	30	189645	18787
Oct-47	312	30	189957	18818
Nov-47	312	30	200269	18848
Dec-47	312	30	200581	18878
Jan-48	312	30	200893	18909
Feb-48	312	30	201205	18939
Mar-48	312	30	201516	18970
Apr-48	312	30	201828	19000
May-48	312	30	202140	19030
Jun-48	312	30	202452	19061
Jul-48	312	30	202763	19091
Aug-48	312	30	203075	19122
Sep-48	312	30	203386	19152
Oct-48	312	30	203698	19182
Nov-48	311	30	204009	19213
Dec-48	311	30	204321	19243
Jan-49	311	30	204632	19274
Feb-49	311	30	204943	19304
Mar-49	311	30	205255	19334
Apr-49	311	30	205566	19365
May-49	311	30	205877	19395
Jun-49	311	30	206189	19426
Jul-49	311	30	206500	19456
Aug-49	311	30	206811	19486
Sep-49	311	30	207122	19517