

H - 0091

**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. Bende Blvd.; Hobbs, New Mexico 88240

Contact Party: Paul Wilcox Phone #: (505) 397-0419

II. Name of Well: Central Vacuum Unit #132 API #: 30 025 23801

Location of Well: Unit Letter O, 475 Feet from the South line and 1650 feet from the East line,
Section 30, Township 18S, Range 35E, NMPM, Lea County

III. Date Workover Procedures Commenced: 12-18-95

Date Workover Procedures were Completed: 12-27-95

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.

RS Pool
(Name)

Senior Engineer Hobbs Operating Unit
(Title)

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 12/27, 1995


District Supervisor, District Geologist
Oil Conservation Division

Date: 5/14/96

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

Received
Hobbs
OCD

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.	30-025-23801
5. Indicate Type of Lease	STATE ☒ FEE ☐
6. State Oil / Gas Lease No.	B- 1501
7. Lease Name or Unit Agreement Name	CENTRAL VACUUM UNIT
8. Well No.	132
9. Pool Name or Wildcat	VACUUM GRAYBURG SAN ANDRES
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	3980' GL

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>O</u> : <u>475</u> Feet From The <u>SOUTH</u> Line and <u>1650</u> Feet From The <u>EAST</u> Line Section <u>30</u> Township <u>17S</u> Range <u>35E</u> NMPM <u>LEA</u> COUNTY
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	3980' GL

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.

12/18/95 - 12/27/95

1. MIRU. TOH w/ rods and tubing. NU BOP. TOH w/ tubing.

2. TIH with 3-7/8" bit, cleaned out to PBTD @ 4730'.

3. Perforated the following San Andres intervals @ 2 spf:

4498'-4504', 08', 28', 57', 4679', 84', 89', 4711'-15', 19'-24' (60 holes)

4. Acidized perms w/ 5000 gals 15% NEFE HCL using ball sealers. Max P = 2290#, AIR = 4.6 BPM. SI 1 hr & left well flowing.

5. Pumped two drums scale inhibitor mixed in 24 Bbls fresh water & flushed with 250 Bbls fresh water.

6. POH with packer & tubing. Ran sub pump & returned well to production.

OPT 1/5/95 Pumping by sub pump: 35 BOPD, 572 BW/PD, 14 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

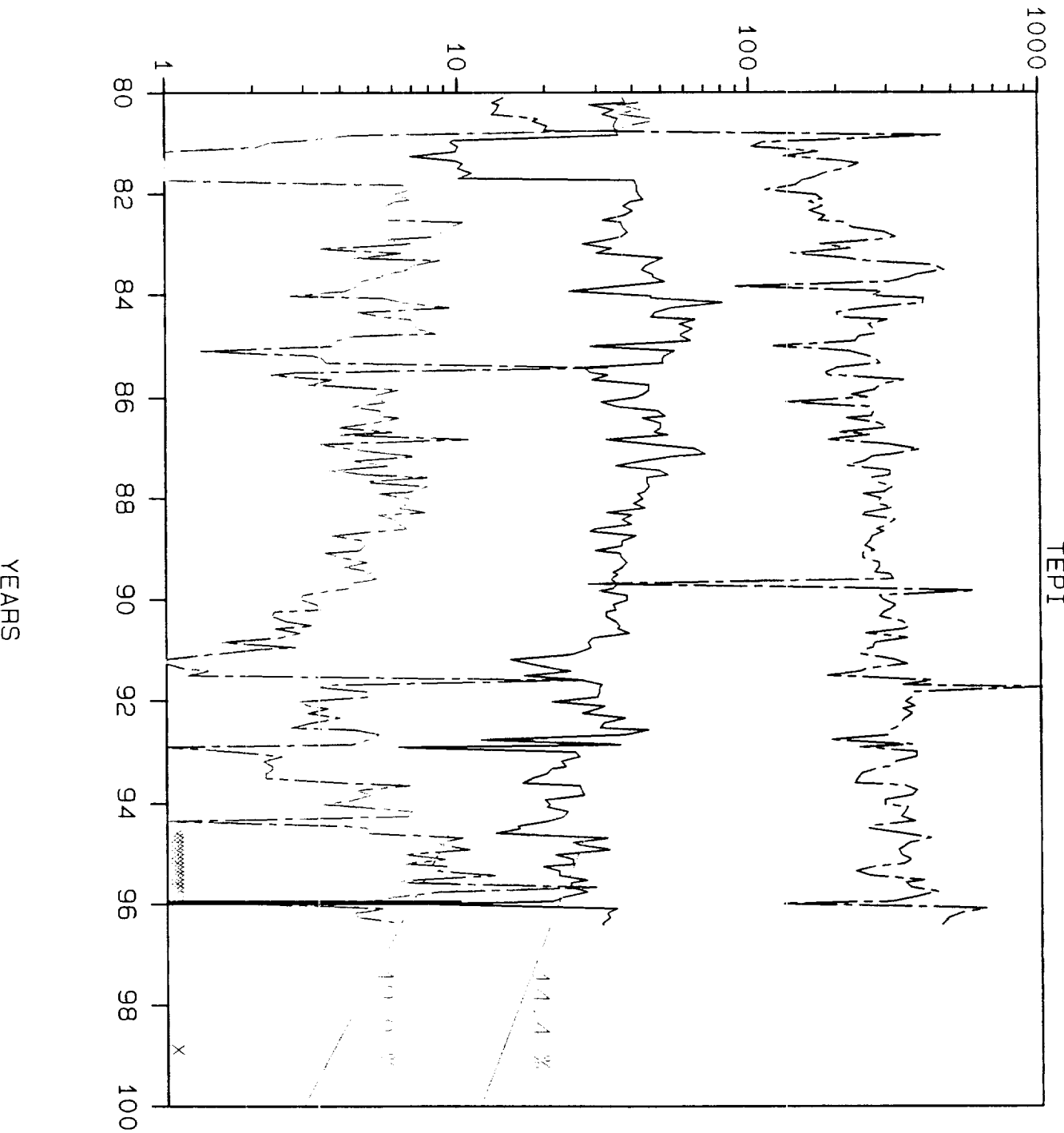
ORIGINAL SIGNED BY JERRY SEXTON
DISTRICT I SUPERVISOR

APPROVED BY _____ TITLE _____ DATE FEB 16 1996

CONDITIONS OF APPROVAL, IF ANY:

CENTRAL VACUUM UNIT 132

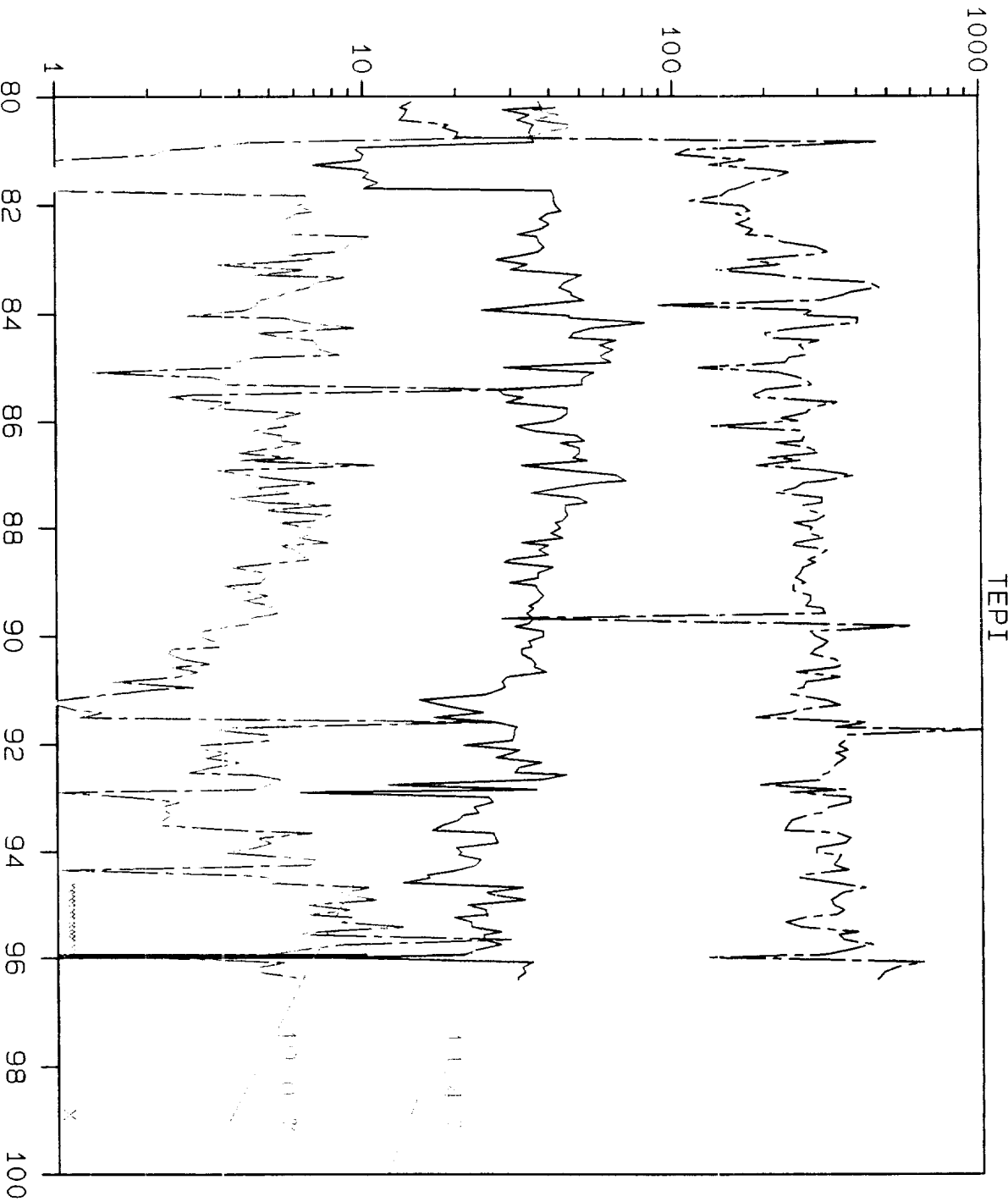
TEPI



LEASE DATA
 LSE
 FLD
 OPER TEPI
 ZONE
 --
 COUNTY 025
 STATE 30
 30025238010001
 STATUS 5-96
 CO 264 MBO
 CO 51 IMCF
 CW 2393 MBW
 BOPD 31
 BWPD 450
 MCFPD 5
 WELLS 1
 CI 0 MBWI
 BWIPD 0

CENTRAL VACUUM UNIT 132

TEPI



YEARS

LEASE DATA
 LSE
 FLD
 OPER TEPI
 ZONE
 COUNTY 025
 STATE 30
 30025238010001
 STATUS 5-96
 CO 261 MBO
 CG 54 MMCF
 CW 2993 MBW
 BOPD 31
 BWPD 150
 CFPD 1
 WELLS 1
 CI 0 HBWT
 BWIPD 0

Production Projection

Well Name & #:

CENTRAL VACUUM UNIT #132

Prior Oil Prod. Rate (BOPD):

17

Producing Formation:

VACUUM GRAYBURG SAN ANDRES

Oil Decline Factor:

0.999879921

Oil Decline Rate (%):

14.40%

Prior Gas Prod. Rate (MCFGD):

14

Gas Decline Rate (%):

19.00%

Completion Date (m/yr):

Dec-95

Gas Decline Factor:

0.999841529

Month	Projected Oil Production	Projected Gas Production	Projected Cumulative Oil Production	Projected Cumulative Gas Production
Dec-95	517	426	517	426
Jan-96	517	426	1034	851
Feb-96	517	425	1550	1277
Mar-96	517	425	2067	1702
Apr-96	517	425	2583	2127
May-96	516	425	3100	2553
Jun-96	516	425	3616	2978
Jul-96	516	425	4133	3403
Aug-96	516	425	4649	3828
Sep-96	516	425	5165	4253
Oct-96	516	425	5681	4678
Nov-96	516	425	6198	5103
Dec-96	516	425	6714	5528
Jan-97	516	425	7230	5952
Feb-97	516	425	7745	6377
Mar-97	516	425	8261	6802
Apr-97	516	425	8777	7226
May-97	516	424	9293	7650
Jun-97	516	424	9809	8075
Jul-97	516	424	10324	8499
Aug-97	516	424	10840	8923
Sep-97	515	424	11355	9348
Oct-97	515	424	11871	9772
Nov-97	515	424	12386	10196
Dec-97	515	424	12901	10620
Jan-98	515	424	13417	11044
Feb-98	515	424	13932	11468
Mar-98	515	424	14447	11891
Apr-98	515	424	14962	12315
May-98	515	424	15477	12739
Jun-98	515	424	15992	13162
Jul-98	515	424	16507	13586
Aug-98	515	423	17022	14009
Sep-98	515	423	17536	14433

Production Projection

Oct-98	515	423	18051	14856
Nov-98	515	423	18566	15279
Dec-98	515	423	19080	15702
Jan-99	515	423	19595	16125
Feb-99	515	423	19595	16125
Mar-99	514	423	20109	16549
Apr-99	514	423	20624	16971
May-99	514	423	21138	17394
Jun-99	514	423	21652	17817
Jul-99	514	423	22166	18240
Aug-99	514	423	22681	18663
Sep-99	514	423	23195	19085
Oct-99	514	423	23709	19508
Nov-99	514	423	24223	19930
Dec-99	514	422	24737	20353
Jan-00	514	422	25250	20775
Feb-00	514	422	25250	20775
Mar-00	514	422	25764	21198
Apr-00	514	422	26278	21620
May-00	514	422	26791	22042
Jun-00	514	422	27305	22464
Jul-00	514	422	27819	22886
Aug-00	513	422	28332	23308
Sep-00	513	422	28845	23730
Oct-00	513	422	29359	24152
Nov-00	513	422	29872	24574
Dec-00	513	422	30385	24995
Jan-01	513	422	30898	25417
Feb-01	513	422	30898	25417
Mar-01	513	422	31412	25839
Apr-01	513	422	31925	26260
May-01	513	421	32437	26682
Jun-01	513	421	32950	27103
Jul-01	513	421	33463	27524
Aug-01	513	421	33976	27945
Sep-01	513	421	34489	28367
Oct-01	513	421	35001	28788
Nov-01	513	421	35514	29209
Dec-01	513	421	36027	29630
Jan-02	512	421	36539	30051
Feb-02	512	421	37051	30471
Mar-02	512	421	37564	30892
Apr-02	512	421	38076	31313
May-02	512	421	38588	31734
Jun-02	512	421	39100	32154
Jul-02	512	421	39613	32575
Aug-02	512	420	40125	32995

Production Projection

Sep-02	512	420	40637	33415
Oct-02	512	420	41149	33836
Nov-02	512	420	41660	34256
Dec-02	512	420	42172	34676
Jan-03	512	420	42684	35096
Feb-03	512	420	43196	35516
Mar-03	512	420	43707	35936
Apr-03	512	420	44219	36356
May-03	511	420	44730	36776
Jun-03	511	420	45242	37196
Jul-03	511	420	45753	37615
Aug-03	511	420	46264	38035
Sep-03	511	420	46776	38455
Oct-03	511	420	47287	38874
Nov-03	511	419	47798	39294
Dec-03	511	419	48309	39713
Jan-04	511	419	48820	40132
Feb-04	511	419	49331	40552
Mar-04	511	419	49842	40971
Apr-04	511	419	50353	41390
May-04	511	419	50863	41809
Jun-04	511	419	51374	42228
Jul-04	511	419	51885	42647
Aug-04	511	419	52395	43066
Sep-04	511	419	52906	43484
Oct-04	510	419	53416	43903
Nov-04	510	419	53927	44322
Dec-04	510	419	54437	44740
Jan-05	510	419	54947	45159
Feb-05	510	418	55457	45577
Mar-05	510	418	55967	45996
Apr-05	510	418	56478	46414
May-05	510	418	56988	46832
Jun-05	510	418	57498	47250
Jul-05	510	418	58007	47668
Aug-05	510	418	58517	48087
Sep-05	510	418	59027	48505
Oct-05	510	418	59537	48922
Nov-05	510	418	60046	49340
Dec-05	510	418	60556	49758
Jan-06	510	418	61066	50176
Feb-06	509	418	61575	50593
Mar-06	509	418	62084	51011
Apr-06	509	418	62594	51429
May-06	509	417	63103	51846
Jun-06	509	417	63612	52263
Jul-06	509	417	64121	52681

Production Projection

Aug-06	509	417	64631	53098
Sep-06	509	417	65140	53515
Oct-06	509	417	65649	53932
Nov-06	509	417	66157	54349
Dec-06	509	417	66666	54766
Jan-07	509	417	67175	55183
Feb-07	509	417	67684	55600
Mar-07	509	417	68193	56017
Apr-07	509	417	68701	56434
May-07	509	417	69210	56850
Jun-07	508	417	69718	57267
Jul-07	508	417	70227	57683
Aug-07	508	416	70735	58100
Sep-07	508	416	71243	58516
Oct-07	508	416	71752	58933
Nov-07	508	416	72260	59349
Dec-07	508	416	72768	59765
Jan-08	508	416	73276	60181
Feb-08	508	416	73784	60597
Mar-08	508	416	74292	61013
Apr-08	508	416	74800	61429
May-08	508	416	75308	61845
Jun-08	508	416	75815	62261
Jul-08	508	416	76323	62676
Aug-08	508	416	76831	63092
Sep-08	508	416	77338	63508
Oct-08	508	416	77846	63923
Nov-08	507	415	78353	64339
Dec-08	507	415	78861	64754
Jan-09	507	415	79368	65170
Feb-09	507	415	79875	65585
Mar-09	507	415	80382	66000
Apr-09	507	415	80889	66415
May-09	507	415	81397	66830
Jun-09	507	415	81904	67245
Jul-09	507	415	82411	67660
Aug-09	507	415	82917	68075
Sep-09	507	415	83424	68490
Oct-09	507	415	83931	68905
Nov-09	507	415	84438	69319
Dec-09	507	415	84944	69734
Jan-10	507	415	85451	70148
Feb-10	507	414	85958	70563
Mar-10	506	414	86464	70977
Apr-10	506	414	86971	71392
May-10	506	414	87477	71806
Jun-10	506	414	87983	72220

Production Projection

Jul-10	506	414	88489	72634
Aug-10	506	414	88996	73048
Sep-10	506	414	89502	73462
Oct-10	506	414	90008	73876
Nov-10	506	414	90514	74290
Dec-10	506	414	91020	74704
Jan-11	506	414	91526	75118
Feb-11	506	414	92031	75532
Mar-11	506	414	92537	75945
Apr-11	506	414	93043	76359
May-11	506	413	93548	76772
Jun-11	506	413	94054	77186
Jul-11	506	413	94559	77599
Aug-11	505	413	95065	78012
Sep-11	505	413	95570	78426
Oct-11	505	413	96076	78839
Nov-11	505	413	96581	79252
Dec-11	505	413	97086	79665
Jan-12	505	413	97591	80078
Feb-12	505	413	98096	80491
Mar-12	505	413	98601	80904
Apr-12	505	413	99106	81316
May-12	505	413	99611	81729
Jun-12	505	413	100116	82142
Jul-12	505	413	100621	82554
Aug-12	505	413	101126	82967
Sep-12	505	412	101630	83379
Oct-12	505	412	102135	83792
Nov-12	505	412	102639	84204
Dec-12	504	412	103144	84616
Jan-13	504	412	103648	85029
Feb-13	504	412	104153	85441
Mar-13	504	412	104657	85853
Apr-13	504	412	105161	86265
May-13	504	412	105665	86677
Jun-13	504	412	106169	87089
Jul-13	504	412	106673	87500
Aug-13	504	412	107177	87912
Sep-13	504	412	107681	88324
Oct-13	504	412	108185	88735
Nov-13	504	412	108689	89147
Dec-13	504	411	109193	89558
Jan-14	504	411	109696	89970
Feb-14	504	411	110200	90381
Mar-14	504	411	110704	90792
Apr-14	504	411	111207	91204
May-14	503	411	111711	91615

Production Projection

Jun-14	503	411	112214	92026
Jul-14	503	411	112717	92437
Aug-14	503	411	113221	92848
Sep-14	503	411	113724	93259
Oct-14	503	411	114227	93669
Nov-14	503	411	114730	94080
Dec-14	503	411	115233	94491
Jan-15	503	411	115736	94902
Feb-15	503	411	116239	95312
Mar-15	503	410	116742	95723
Apr-15	503	410	117245	96133
May-15	503	410	117747	96543
Jun-15	503	410	118250	96954
Jul-15	503	410	118753	97364
Aug-15	503	410	119255	97774
Sep-15	502	410	119758	98184
Oct-15	502	410	120260	98594
Nov-15	502	410	120762	99004
Dec-15	502	410	121265	99414
Jan-16	502	410	121767	99824
Feb-16	502	410	122269	100234
Mar-16	502	410	122771	100643
Apr-16	502	410	123273	101053
May-16	502	410	123775	101463
Jun-16	502	410	124277	101872
Jul-16	502	409	124779	102282
Aug-16	502	409	125281	102691
Sep-16	502	409	125783	103100
Oct-16	502	409	126284	103510
Nov-16	502	409	126786	103919
Dec-16	502	409	127288	104328
Jan-17	502	409	127789	104737
Feb-17	501	409	128290	105146
Mar-17	501	409	128792	105555
Apr-17	501	409	129293	105964
May-17	501	409	129794	106373
Jun-17	501	409	130296	106781
Jul-17	501	409	130797	107190
Aug-17	501	409	131298	107599
Sep-17	501	409	131799	108007
Oct-17	501	408	132300	108416
Nov-17	501	408	132801	108824
Dec-17	501	408	133302	109233
Jan-18	501	408	133803	109641
Feb-18	501	408	134303	110049
Mar-18	501	408	134804	110457
Apr-18	501	408	135305	110865

Production Projection

May-18	501	408	135805	111273
Jun-18	500	408	136306	111681
Jul-18	500	408	136806	112089
Aug-18	500	408	137306	112497
Sep-18	500	408	137807	112905
Oct-18	500	408	138307	113313
Nov-18	500	408	138807	113720
Dec-18	500	408	139307	114128
Jan-19	500	408	139807	114535
Feb-19	500	407	140307	114943
Mar-19	500	407	140807	115350
Apr-19	500	407	141307	115757
May-19	500	407	141807	116165
Jun-19	500	407	142307	116572
Jul-19	500	407	142807	116979
Aug-19	500	407	143306	117386
Sep-19	500	407	143806	117793
Oct-19	500	407	144305	118200
Nov-19	499	407	144805	118607
Dec-19	499	407	145304	119014
Jan-20	499	407	145804	119420
Feb-20	499	407	146303	119827
Mar-20	499	407	146802	120234
Apr-20	499	407	147301	120640
May-20	499	406	147800	121047
Jun-20	499	406	148299	121453
Jul-20	499	406	148798	121859
Aug-20	499	406	149297	122266
Sep-20	499	406	149796	122672
Oct-20	499	406	150295	123078
Nov-20	499	406	150794	123484
Dec-20	499	406	151292	123890
Jan-21	499	406	151791	124296
Feb-21	499	406	152290	124702
Mar-21	499	406	152788	125108
Apr-21	498	406	153287	125514
May-21	498	406	153785	125919
Jun-21	498	406	154283	126325
Jul-21	498	406	154782	126731
Aug-21	498	406	155280	127136
Sep-21	498	405	155778	127542
Oct-21	498	405	156276	127947
Nov-21	498	405	156774	128352
Dec-21	498	405	157272	128758
Jan-22	498	405	157770	129163
Feb-22	498	405	158268	129568
Mar-22	498	405	158766	129973

Production Projection

Apr-22	498	405	159263	130378
May-22	498	405	159761	130783
Jun-22	498	405	160259	131188
Jul-22	498	405	160756	131593
Aug-22	497	405	161254	131997
Sep-22	497	405	161751	132402
Oct-22	497	405	162249	132807
Nov-22	497	405	162746	133211
Dec-22	497	404	163243	133616
Jan-23	497	404	163740	134020
Feb-23	497	404	164237	134425
Mar-23	497	404	164735	134829
Apr-23	497	404	165232	135233
May-23	497	404	165729	135637
Jun-23	497	404	166225	136041
Jul-23	497	404	166722	136445
Aug-23	497	404	167219	136849
Sep-23	497	404	167716	137253
Oct-23	497	404	168212	137657
Nov-23	497	404	168709	138061
Dec-23	497	404	169206	138465
Jan-24	496	404	169702	138868
Feb-24	496	404	170198	139272
Mar-24	496	404	170695	139675
Apr-24	496	403	171191	140079
May-24	496	403	171687	140482
Jun-24	496	403	172184	140886
Jul-24	496	403	172680	141289
Aug-24	496	403	173176	141692
Sep-24	496	403	173672	142095
Oct-24	496	403	174168	142498
Nov-24	496	403	174664	142901
Dec-24	496	403	175159	143304
Jan-25	496	403	175655	143707
Feb-25	496	403	176151	144110
Mar-25	496	403	176647	144513
Apr-25	496	403	177142	144915
May-25	496	403	177638	145318
Jun-25	495	403	178133	145721
Jul-25	495	403	178629	146123
Aug-25	495	402	179124	146526
Sep-25	495	402	179619	146928
Oct-25	495	402	180114	147330
Nov-25	495	402	180610	147733
Dec-25	495	402	181105	148135
Jan-26	495	402	181600	148537
Feb-26	495	402	182095	148939

Production Projection

Mar-26	495	402	182590	149341
Apr-26	495	402	183085	149743
May-26	495	402	183579	150145
Jun-26	495	402	184074	150547
Jul-26	495	402	184569	150948
Aug-26	495	402	185063	151350
Sep-26	495	402	185558	151752
Oct-26	495	402	186053	152153
Nov-26	494	401	186547	152555
Dec-26	494	401	187041	152956
Jan-27	494	401	187536	153357
Feb-27	494	401	188030	153759
Mar-27	494	401	188524	154160
Apr-27	494	401	189018	154561
May-27	494	401	189513	154962
Jun-27	494	401	190007	155363
Jul-27	494	401	190501	155764
Aug-27	494	401	190994	156165
Sep-27	494	401	191488	156566
Oct-27	494	401	191982	156967
Nov-27	494	401	192476	157368
Dec-27	494	401	192970	157768
Jan-28	494	401	193463	158169
Feb-28	494	401	193957	158569
Mar-28	494	400	194450	158970
Apr-28	493	400	194944	159370
May-28	493	400	195437	159771
Jun-28	493	400	195930	160171
Jul-28	493	400	196424	160571
Aug-28	493	400	196917	160971
Sep-28	493	400	197410	161371
Oct-28	493	400	197903	161771
Nov-28	493	400	198396	162171
Dec-28	493	400	198889	162571
Jan-29	493	400	199382	162971
Feb-29	493	400	199875	163371
Mar-29	493	400	200368	163771
Apr-29	493	400	200861	164170
May-29	493	400	201353	164570
Jun-29	493	400	201846	164969
Jul-29	493	399	202338	165369
Aug-29	493	399	202831	165768
Sep-29	492	399	203323	166167
Oct-29	492	399	203816	166567
Dec-29	492	399	204308	166966
Dec-29	492	399	204800	167365
Jan-30	492	399	205293	167764

Production Projection

Feb-30	492	399	205785	168163
Mar-30	492	399	206277	168562
Apr-30	492	399	206769	168961
May-30	492	399	207261	169360
Jun-30	492	399	207753	169759
Jul-30	492	399	208245	170157
Aug-30	492	399	208736	170556
Oct-30	492	399	209228	170954
Nov-30	492	399	209720	171353
Dec-30	492	398	210211	171751
Jan-31	491	398	210703	172150
Feb-31	491	398	211194	172548
Mar-31	491	398	211686	172946
Apr-31	491	398	212177	173345
May-31	491	398	212669	173743
Jun-31	491	398	213160	174141
Jul-31	491	398	213651	174539
Aug-31	491	398	214142	174937
Sep-31	491	398	214633	175335
Oct-31	491	398	215124	175732
Nov-31	491	398	215615	176130
Dec-31	491	398	216106	176528
Jan-32	491	398	216597	176925
Feb-32	491	397	217088	177323
Mar-32	491	397	217579	177721
Apr-32	491	397	218069	178118
May-32	491	397	218560	178515
Jun-32	490	397	219050	178913
Jul-32	490	397	219541	179310
Aug-32	490	397	220031	179707
Sep-32	490	397	220522	180104
Oct-32	490	397	221012	180501
Nov-32	490	397	221502	180898
Dec-32	490	397	221992	181295
Jan-33	490	397	222483	181692
Feb-33	490	397	222973	182089
Mar-33	490	397	223463	182486
Apr-33	490	397	223953	182882
May-33	490	397	224443	183279
Jun-33	490	397	224932	183675
Jul-33	490	396	225422	184072
Aug-33	490	396	225912	184468
Sep-33	490	396	226402	184865
Oct-33	490	396	226891	185261
Nov-33	490	396	227381	185657
Dec-33	489	396	227870	186053
Dec-33	489	396	228360	186450

Production Projection

Jan-34	489	396	228849	186846
Mar-34	489	396	229339	187242
Apr-34	489	396	229828	187638
May-34	489	396	230317	188033
Jun-34	489	396	230806	188429
Jul-34	489	396	231295	188825
Aug-34	489	396	231784	189221
Sep-34	489	396	232273	189616
Oct-34	489	396	232762	190012
Nov-34	489	395	233251	190407
Dec-34	489	395	233740	190803
Jan-35	489	395	234228	191198
Mar-35	489	395	234717	191593
Apr-35	488	395	235206	191989
May-35	488	395	235694	192384
Jun-35	488	395	236183	192779
Jul-35	488	395	236671	193174
Aug-35	488	395	237160	193569
Sep-35	488	395	237648	193964
Oct-35	488	395	238136	194359
Nov-35	488	395	238624	194754
Dec-35	488	395	239112	195148
Jan-36	488	395	239601	195543
Mar-36	488	395	240089	195938
Apr-36	488	395	240577	196332
May-36	488	394	241064	196727
Jun-36	488	394	241552	197121
Jul-36	488	394	242040	197515
Aug-36	488	394	242528	197910
Sep-36	488	394	243016	198304
Oct-36	488	394	243503	198698
Nov-36	487	394	243991	199092
Dec-36	487	394	244478	199486
Jan-37	487	394	244966	199880
Mar-37	487	394	245453	200274
Apr-37	487	394	245940	200668
May-37	487	394	246428	201062
Jun-37	487	394	246915	201456
Jul-37	487	394	247402	201849
Aug-37	487	394	247889	202243
Sep-37	487	394	248376	202636
Oct-37	487	393	248863	203030
Nov-37	487	393	249350	203423
Dec-37	487	393	249837	203817
	487	393	250324	204210
	487	393	250810	204603
	487	393	251297	204996

Production Projection

Jan-38	487	393	251784	205390
Feb-38	487	393	252270	205783
Mar-38	487	393	252757	206176
Apr-38	486	393	253243	206568
May-38	486	393	253730	206961
Jun-38	486	393	254216	207354
Jul-38	486	393	254702	207747
Aug-38	486	393	255188	208140
Sep-38	486	393	255675	208532
Oct-38	486	393	256161	208925
Nov-38	486	392	256647	209317
Dec-38	486	392	257133	209710
Jan-39	486	392	257619	210102
Feb-39	486	392	258105	210494
Mar-39	486	392	258590	210887
Apr-39	486	392	259076	211279
May-39	486	392	259562	211671
Jun-39	486	392	260047	212063
Jul-39	486	392	260533	212455
Aug-39	486	392	261019	212847
Sep-39	485	392	261504	213239
Oct-39	485	392	261989	213631
Nov-39	485	392	262475	214022
Dec-39	485	392	262960	214414
Jan-40	485	392	263445	214806
Feb-40	485	392	263930	215197
Mar-40	485	391	264415	215589
Apr-40	485	391	264901	215980
May-40	485	391	265386	216371
Jun-40	485	391	265870	216763
Jul-40	485	391	266355	217154
Aug-40	485	391	266840	217545
Sep-40	485	391	267325	217936
Oct-40	485	391	267810	218327
Nov-40	485	391	268294	218718
Dec-40	485	391	268779	219109
Jan-41	485	391	269263	219500
Feb-41	484	391	269748	219891
Mar-41	484	391	270232	220282
Apr-41	484	391	270717	220672
May-41	484	391	271201	221063
Jun-41	484	391	271685	221454
Jul-41	484	391	272169	221844
Aug-41	484	390	272653	222235
Sep-41	484	390	273137	222625
Oct-41	484	390	273621	223015
Nov-41	484	390	274105	223406

Production Projection

Dec-41	484	390	274589	223796
Jan-42	484	390	275073	224186
Feb-42	484	390	275557	224576
Mar-42	484	390	276041	224966
Apr-42	484	390	276524	225356
May-42	484	390	277008	225746
Jun-42	484	390	277491	226136
Jul-42	483	390	277975	226525
Aug-42	483	390	278458	226915
Sep-42	483	390	278942	227305
Oct-42	483	390	279425	227694
Nov-42	483	390	279908	228084
Dec-42	483	389	280391	228473
Jan-43	483	389	280875	228863
Feb-43	483	389	281358	229252
Mar-43	483	389	281841	229641
Apr-43	483	389	282324	230031
May-43	483	389	282806	230420
Jun-43	483	389	283289	230809
Jul-43	483	389	283772	231198
Aug-43	483	389	284255	231587
Sep-43	483	389	284737	231976
Oct-43	483	389	285220	232364
Nov-43	483	389	285703	232753
Dec-43	482	389	286185	233142
Jan-44	482	389	286668	233531
Feb-44	482	389	287150	233919
Mar-44	482	389	287632	234308
Apr-44	482	388	288115	234696
May-44	482	388	288597	235085
Jun-44	482	388	289079	235473
Jul-44	482	388	289561	235861
Aug-44	482	388	290043	236249
Sep-44	482	388	290525	236638
Oct-44	482	388	291007	237026
Nov-44	482	388	291489	237414
Dec-44	482	388	291971	237802
Jan-45	482	388	292452	238190
Feb-45	482	388	292934	238578
Mar-45	482	388	293416	238965
Apr-45	482	388	293897	239353
May-45	482	388	294379	239741
Jun-45	481	388	294860	240128
Jul-45	481	388	295342	240516
Aug-45	481	387	295823	240903
Sep-45	481	387	296304	241291
Oct-45	481	387	296785	241678

Production Projection

Nov-45	481	387	297266	242065
Dec-45	481	387	297749	242453
Jan-46	481	387	298229	242840
Feb-46	481	387	298710	243227
Mar-46	481	387	299191	243614
Apr-46	481	387	299671	244001
May-46	481	387	300152	244388
Jun-46	481	387	300633	244775
Jul-46	481	387	301114	245162
Aug-46	481	387	301594	245548
Sep-46	481	387	302075	245935
Oct-46	481	387	302555	246322
Nov-46	480	387	303036	246708
Dec-46	480	387	303516	247095
Jan-47	480	386	303997	247481
Feb-47	480	386	304477	247868
Mar-47	480	386	304957	248254
Apr-47	480	386	305437	248640
May-47	480	386	305918	249026
Jun-47	480	386	306398	249413
Jul-47	480	386	306878	249799
Aug-47	480	386	307358	250185
Sep-47	480	386	307837	250571
Oct-47	480	386	308317	250956
Nov-47	480	386	308797	251342
Dec-47	480	386	309277	251728
Jan-48	480	386	309756	252114
Feb-48	480	386	310236	252499
Mar-48	480	386	310716	252885
Apr-48	479	386	311195	253271
May-48	479	385	311675	253656
Jun-48	479	385	312154	254041
Jul-48	479	385	312633	254427
Aug-48	479	385	313112	254812
Sep-48	479	385	313592	255197
Oct-48	479	385	314071	255582
Nov-48	479	385	314550	255967
Dec-48	479	385	315029	256353
Jan-49	479	385	315508	256737
Feb-49	479	385	315987	257122
Mar-49	479	385	316466	257507
Apr-49	479	385	316944	257892
May-49	479	385	317423	258277
Jun-49	479	385	317902	258661
Jul-49	479	385	318381	259046
Aug-49	479	385	318859	259431
Sep-49	479	384	319338	259815