

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

4-2254

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: L. Van Etten # 8 API #: 30 025 06048

Location of Well: Unit Letter P, 660 Feet from the South line and 990 feet from the East line,
Section 9, Township 20S, Range 37E, NMPM, Lea County

III. Date Workover Procedures Commenced: 03-11-96

Date Workover Procedures were Completed: 03-19-96

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: Weir Blinbry

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 7/2/96
(Name)

Senior Engineer Hobbs Operating Unit
(Title)

SUBSCRIBED AND SWORN TO before me this 2 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 7-19, 19 96.


District Supervisor, District 1
Oil Conservation Division

Geologist

Date: 7/16/96

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.	30-025-06048
5. Indicate Type of Lease	STATE ☐ FEE ☒
6. State Oil / Gas Lease No.	
7. Lease Name or Unit Agreement Name	L. VAN ETEN
8. Well No.	8
9. Pool Name or Wildcat	MONUMENT PADDOCK
10. Elevation (Show whether DF, RKB, RT,GR, etc.)	3544' 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 P : 660 Feet From The SOUTH Line and 990 Feet From The EAST Line
Section 9 Township 20S Range 37E NMPM LEA COUNTY

10. Elevation (Show whether DF, RKB, RT,GR, etc.) 3544' GL

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

NOTICE OF INTENTION TO:

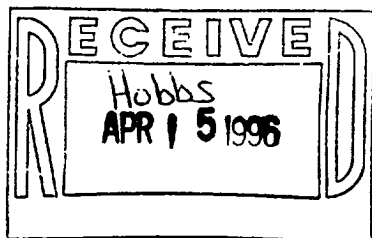
PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐
PULL OR ALTER CASING ☐
OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☒ ALTERING CASING ☐
COMMENCE DRILLING OPERATION ☐ PLUG AND ABANDONMENT ☐
CASING TEST AND CEMENT JOB ☐
OTHER: ☒ PLUG BACK & RECOMPLETE TO PADDOCK

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.

- 3/12/96 MIRU pulling unit. TOH w/rods and pump. NU 3000# manual BOP. Release TAC, TOH w/2-3/8" production tbg.
- TIH w/5-1/2" CIBP on 2-3/8" tbg. Set CIBP above Weir Blinbry perfs @ 5550' (top Blinbry perf @ 5620'). Load hole w/clean 2% KCL water.
- MIRU wireline. TIH w/CNL-NGT-CCL and log from PBTD to 4550'. Verify perforated interval from CNL-NGT-CCL.
- TIH w/4" csg gun and perforated Monument Paddock Pool w/2 JSPF w/120 degree spiral phasing at the following interval: 5198'-5206'. RD wireline.
- TIH w/5-1/2" 6K treating packer. Hydrotest tbg into hole to 3000#. Set packer above Monument Paddock perfs @ 5075'. Test pkr & csg to 200#.
- MIRU DS. Place 200# on backside and monitor throughout job. Acidized Monument Paddock perfs w/1500 gallons 15% NEFE HCL w/24 7/8" 1.3 s.g. ball sealers. Flushed to bottom perf w/2% KCL water. RD DS. 3/13/96 Started swabbing Made 15 runs making 91 blw and 51 bo.
- 3/14/96 Released packer, TOH w/tbg, TIH w/tbg, rods and pump. Set SN below perfs @ 5278'. Ran 2.5 x 1.25 x 16 Pump. Place on test.
- 3/19/96 OPT Pumping 149 BOPD, 2 BWPD, 1 MCFD.



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

SIGNATURE Paul R. Wilcox TITLE Field Technician

DATE 4-10-96

TYPE OR PRINT NAME Paul R. Wilcox

Telephone No. 397-0442

(This space for State Use) ORIGINAL SIGNED BY JERRY SEXTON

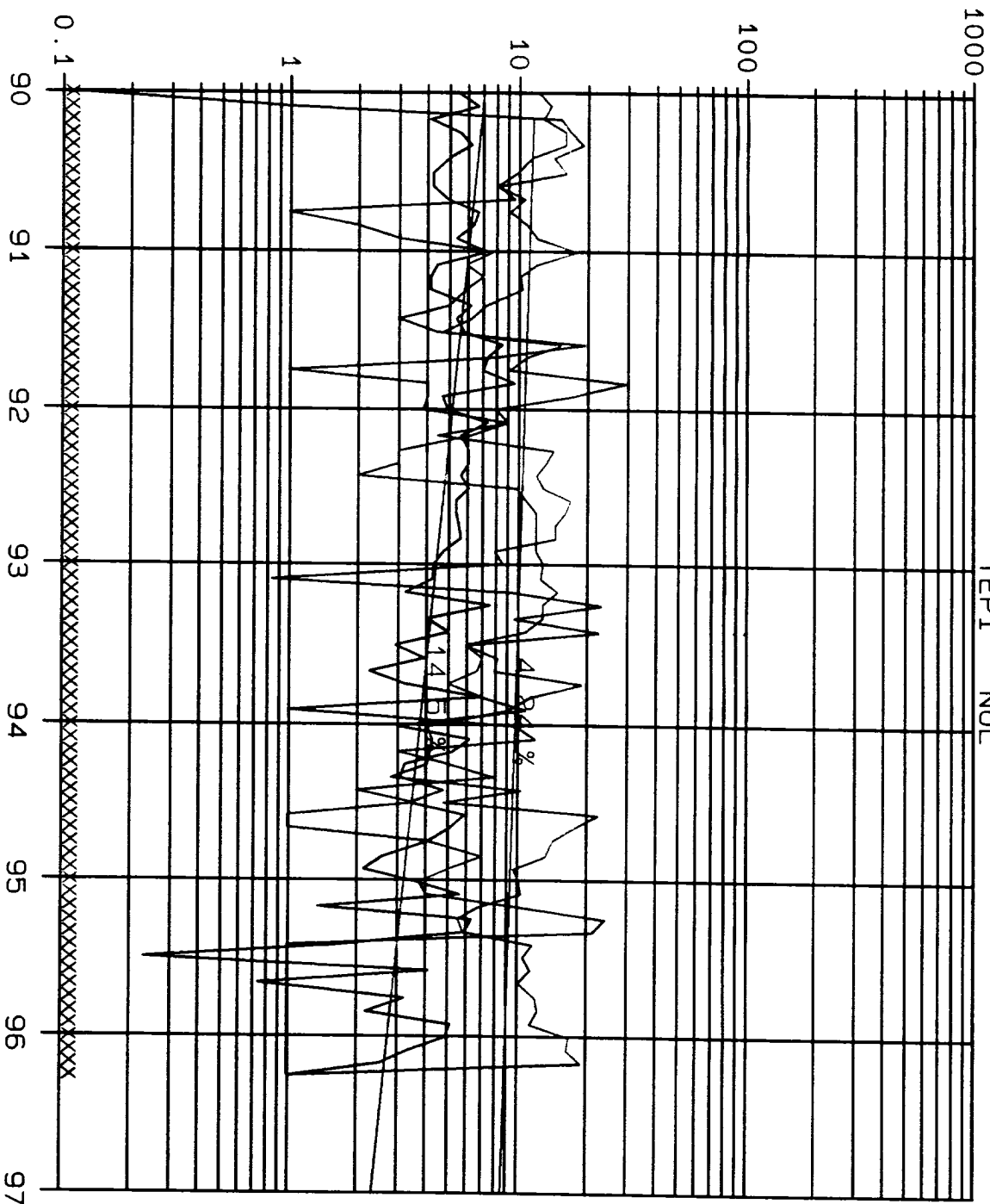
APPROVED BY DISTRICT I SUPERVISOR TITLE

DATE APR 12 1996

CONDITIONS OF APPROVAL, IF ANY:

VAN ETTEN, L. 8 WEIR BLINEBRY

TEPI NUL



YEARS

LEASE DATA

LSE 011127
FLD 63780
OPER TEPI
ZONE NUL

--

COUNTY 025
STATE 30

30025060480001

STATUS 3-96

CO 78 MB0

CG 404 MMCF

CW 57 MBW

BOPD 0

BWPD 0

MCFPD 0

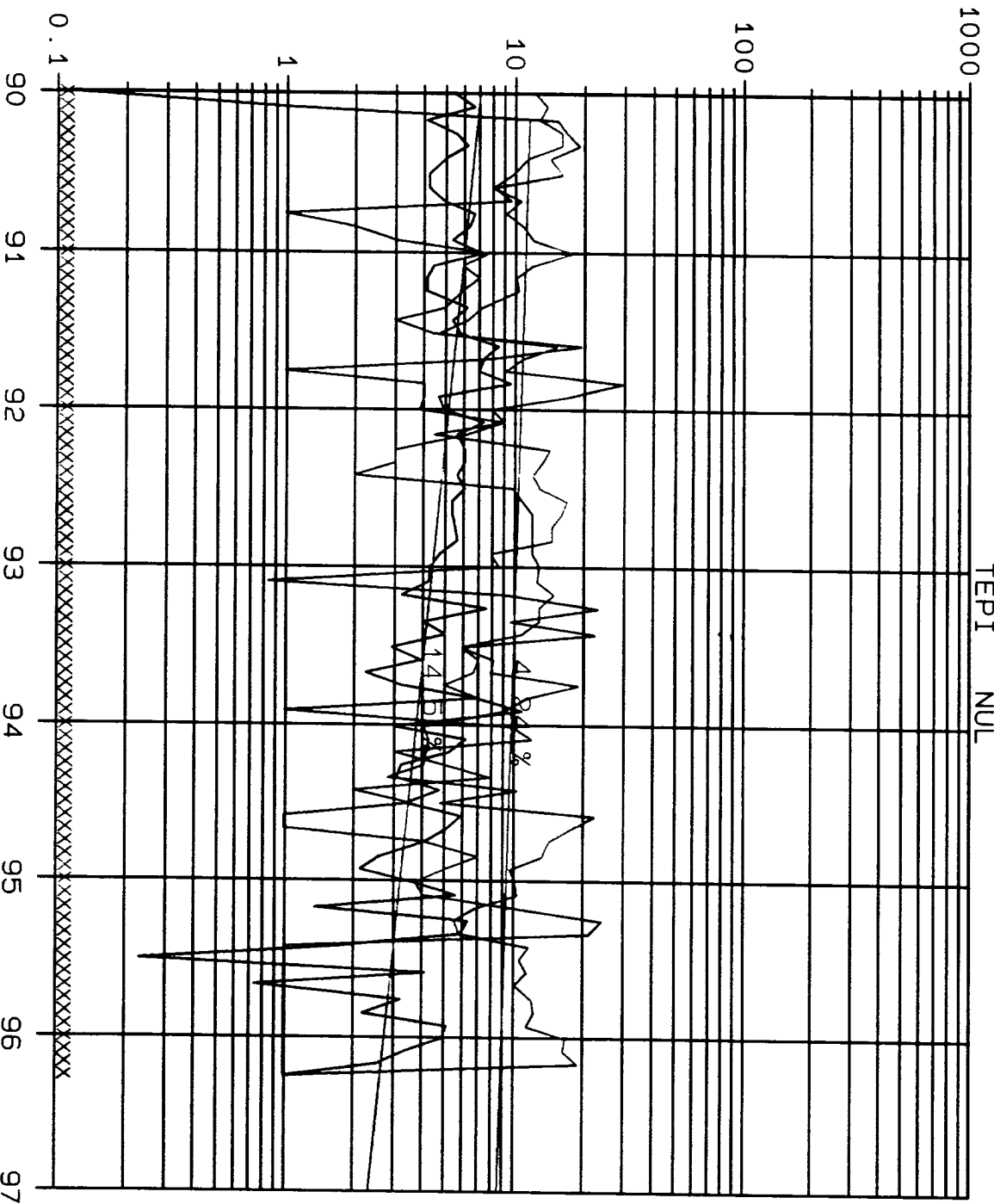
WELLS 1

CI 0 MBWI

BWIPD 0

VAN ETTEEN, L. 8 WEIR BLINEBRY

TEPI NUL



BOPD BWPD MCFPD

YEARS

LEASE DATA
 LSE 011127
 FLD 63780
 OPER TEPI
 ZONE NUL
 --
 COUNTY 025
 STATE 30
 30025060480001
 STATUS 3-96
 CO 78 MBO
 CG 404 MMCF
 CW 57 MBW
 BOPD 0
 BWPD 0
 MCFPD 0
 WELLS 1
 CI 0 MBWI
 BWIPD 0

Production Projection

Well Name & #:

L. VAN ETTEN WELL #8

Prior Oil Prod. Rate (BOPD):

5

Producing Formation:

WEIR BLINEBRY

Oil Decline Factor:

0.999879086

Oil Decline Rate (%):

14.50%

Prior Gas Prod. Rate (MCFGD):

10

Gas Decline Rate (%):

4.24%

Completion Date (m/yr):

Mar-96

Gas Decline Factor:

0.99996466

Month	Projected Oil Production	Projected Gas Production	Projected Cumulative Oil Production	Projected Cumulative Gas Production
Mar-96	152	304	152	304
Apr-96	152	304	304	608
May-96	152	304	456	912
Jun-96	152	304	608	1216
Jul-96	152	304	760	1520
Aug-96	152	304	912	1824
Sep-96	152	304	1064	2128
Oct-96	152	304	1215	2432
Nov-96	152	304	1367	2736
Dec-96	152	304	1519	3040
Jan-97	152	304	1671	3343
Feb-97	152	304	1823	3647
Mar-97	152	304	1975	3951
Apr-97	152	304	2126	4255
May-97	152	304	2278	4559
Jun-97	152	304	2430	4863
Jul-97	152	304	2582	5167
Aug-97	152	304	2733	5470
Sep-97	152	304	2885	5774
Oct-97	152	304	3037	6078
Nov-97	152	304	3188	6382
Dec-97	152	304	3340	6686
Jan-98	152	304	3491	6989
Feb-98	152	304	3643	7293
Mar-98	152	304	3794	7597
Apr-98	152	304	3946	7901
May-98	152	304	4098	8204
Jun-98	152	304	4249	8508
Jul-98	151	304	4401	8812
Aug-98	151	304	4552	9115
Sep-98	151	304	4703	9419
Oct-98	151	304	4855	9723
Nov-98	151	304	5006	10026
Dec-98	151	304	5158	10330

Production Projection

Jan-99	151	304	5309	10634
Feb-99	151	304	5460	10937
Mar-99	151	304	5612	11241
Apr-99	151	304	5763	11544
May-99	151	304	5763	11544
Jun-99	151	304	5914	11848
Jul-99	151	304	6066	12152
Aug-99	151	304	6217	12455
Sep-99	151	304	6368	12759
Oct-99	151	304	6519	13062
Nov-99	151	304	6671	13366
Dec-99	151	304	6822	13669
Jan-00	151	304	6973	13973
Feb-00	151	304	7124	14276
Mar-00	151	303	7275	14580
Apr-00	151	303	7426	14883
May-00	151	303	7426	14883
Jun-00	151	303	7578	15187
Jul-00	151	303	7729	15490
Aug-00	151	303	7880	15794
Sep-00	151	303	8031	16097
Oct-00	151	303	8182	16401
Nov-00	151	303	8333	16704
Dec-00	151	303	8484	17007
Jan-01	151	303	8635	17311
Feb-01	151	303	8786	17614
Mar-01	151	303	8937	17918
Apr-01	151	303	9088	18221
May-01	151	303	9088	18221
Jun-01	151	303	9238	18524
Jul-01	151	303	9389	18828
Aug-01	151	303	9540	19131
Sep-01	151	303	9691	19434
Oct-01	151	303	9842	19738
Nov-01	151	303	9993	20041
Dec-01	151	303	10143	20344
Jan-02	151	303	10294	20648
Feb-02	151	303	10445	20951
Mar-02	151	303	10596	21254
Apr-02	151	303	10746	21557
May-02	151	303	10897	21861
Jun-02	151	303	11048	22164
Jul-02	151	303	11199	22467
Aug-02	151	303	11349	22770
Sep-02	151	303	11500	23073
Oct-02	151	303	11650	23377
Nov-02	151	303	11801	23680

Production Projection

Dec-02	151	303	11952	23983
Jan-03	151	303	12102	24286
Feb-03	151	303	12253	24589
Mar-03	151	303	12403	24892
Apr-03	151	303	12554	25195
May-03	150	303	12704	25499
Jun-03	150	303	12855	25802
Jul-03	150	303	13005	26105
Aug-03	150	303	13155	26408
Sep-03	150	303	13306	26711
Oct-03	150	303	13456	27014
Nov-03	150	303	13607	27317
Dec-03	150	303	13757	27620
Jan-04	150	303	13907	27923
Feb-04	150	303	14058	28226
Mar-04	150	303	14208	28529
Apr-04	150	303	14358	28832
May-04	150	303	14509	29135
Jun-04	150	303	14659	29438
Jul-04	150	303	14809	29741
Aug-04	150	303	14959	30044
Sep-04	150	303	15109	30347
Oct-04	150	303	15260	30650
Nov-04	150	303	15410	30953
Dec-04	150	303	15560	31256
Jan-05	150	303	15710	31559
Feb-05	150	303	15860	31861
Mar-05	150	303	16010	32164
Apr-05	150	303	16160	32467
May-05	150	303	16310	32770
Jun-05	150	303	16460	33073
Jul-05	150	303	16610	33376
Aug-05	150	303	16760	33678
Sep-05	150	303	16910	33981
Oct-05	150	303	17060	34284
Nov-05	150	303	17210	34587
Dec-05	150	303	17360	34890
Jan-06	150	303	17510	35192
Feb-06	150	303	17660	35495
Mar-06	150	303	17810	35798
Apr-06	150	303	17960	36101
May-06	150	303	18109	36403
Jun-06	150	303	18259	36706
Jul-06	150	303	18409	37009
Aug-06	150	303	18559	37312
Sep-06	150	303	18709	37614
Oct-06	150	303	18858	37917

Production Projection

Nov-06	150	303	19008	38220
Dec-06	150	303	19158	38522
Jan-07	150	303	19307	38825
Feb-07	150	303	19457	39127
Mar-07	150	303	19607	39430
Apr-07	150	303	19756	39733
May-07	150	303	19906	40035
Jun-07	150	303	20056	40338
Jul-07	150	303	20205	40640
Aug-07	150	303	20355	40943
Sep-07	150	303	20504	41246
Oct-07	150	303	20654	41548
Nov-07	150	303	20803	41851
Dec-07	149	303	20953	42153
Jan-08	149	303	21102	42456
Feb-08	149	302	21252	42758
Mar-08	149	302	21401	43061
Apr-08	149	302	21550	43363
May-08	149	302	21700	43666
Jun-08	149	302	21849	43968
Jul-08	149	302	21999	44270
Aug-08	149	302	22148	44573
Sep-08	149	302	22297	44875
Oct-08	149	302	22447	45178
Nov-08	149	302	22596	45480
Dec-08	149	302	22745	45783
Jan-09	149	302	22894	46085
Feb-09	149	302	23044	46387
Mar-09	149	302	23193	46690
Apr-09	149	302	23342	46992
May-09	149	302	23491	47294
Jun-09	149	302	23640	47597
Jul-09	149	302	23789	47899
Aug-09	149	302	23939	48201
Sep-09	149	302	24088	48504
Oct-09	149	302	24237	48806
Nov-09	149	302	24386	49108
Dec-09	149	302	24535	49410
Jan-10	149	302	24684	49713
Feb-10	149	302	24833	50015
Mar-10	149	302	24982	50317
Apr-10	149	302	25131	50619
May-10	149	302	25280	50922
Jun-10	149	302	25429	51224
Jul-10	149	302	25578	51526
Aug-10	149	302	25727	51828
Sep-10	149	302	25876	52130

Production Projection

Oct-10	149	302	26024	52432
Nov-10	149	302	26173	52735
Dec-10	149	302	26322	53037
Jan-11	149	302	26471	53339
Feb-11	149	302	26620	53641
Mar-11	149	302	26769	53943
Apr-11	149	302	26917	54245
May-11	149	302	27066	54547
Jun-11	149	302	27215	54849
Jul-11	149	302	27363	55151
Aug-11	149	302	27512	55453
Sep-11	149	302	27661	55756
Oct-11	149	302	27809	56058
Nov-11	149	302	27958	56360
Dec-11	149	302	28107	56662
Jan-12	149	302	28255	56964
Feb-12	149	302	28404	57266
Mar-12	149	302	28552	57568
Apr-12	149	302	28701	57869
May-12	149	302	28850	58171
Jun-12	149	302	28998	58473
Jul-12	148	302	29147	58775
Aug-12	148	302	29295	59077
Sep-12	148	302	29444	59379
Oct-12	148	302	29592	59681
Nov-12	148	302	29740	59983
Dec-12	148	302	29889	60285
Jan-13	148	302	30037	60587
Feb-13	148	302	30186	60889
Mar-13	148	302	30334	61190
Apr-13	148	302	30482	61492
May-13	148	302	30631	61794
Jun-13	148	302	30779	62096
Jul-13	148	302	30927	62398
Aug-13	148	302	31075	62699
Sep-13	148	302	31224	63001
Oct-13	148	302	31372	63303
Nov-13	148	302	31520	63605
Dec-13	148	302	31668	63907
Jan-14	148	302	31816	64208
Feb-14	148	302	31965	64510
Mar-14	148	302	32113	64812
Apr-14	148	302	32261	65113
May-14	148	302	32409	65415
Jun-14	148	302	32557	65717
Jul-14	148	302	32705	66019
Aug-14	148	302	32853	66320

Production Projection

Sep-14	148	302	33001	66622
Oct-14	148	302	33149	66923
Nov-14	148	302	33297	67225
Dec-14	148	302	33445	67527
Jan-15	148	302	33593	67828
Feb-15	148	302	33741	68130
Mar-15	148	302	33889	68432
Apr-15	148	302	34037	68733
May-15	148	302	34185	69035
Jun-15	148	302	34333	69336
Jul-15	148	302	34480	69638
Aug-15	148	302	34628	69939
Sep-15	148	302	34776	70241
Oct-15	148	302	34924	70542
Nov-15	148	302	35072	70844
Dec-15	148	301	35219	71145
Jan-16	148	301	35367	71447
Feb-16	148	301	35515	71748
Mar-16	148	301	35663	72050
Apr-16	148	301	35810	72351
May-16	148	301	35958	72653
Jun-16	148	301	36106	72954
Jul-16	148	301	36253	73256
Aug-16	148	301	36401	73557
Sep-16	148	301	36548	73858
Oct-16	148	301	36696	74160
Nov-16	148	301	36844	74461
Dec-16	148	301	36991	74763
Jan-17	148	301	37139	75064
Feb-17	148	301	37286	75365
Mar-17	147	301	37434	75667
Apr-17	147	301	37581	75968
May-17	147	301	37729	76269
Jun-17	147	301	37876	76571
Jul-17	147	301	38023	76872
Aug-17	147	301	38171	77173
Sep-17	147	301	38318	77474
Oct-17	147	301	38466	77776
Nov-17	147	301	38613	78077
Dec-17	147	301	38760	78378
Jan-18	147	301	38908	78679
Feb-18	147	301	39055	78981
Mar-18	147	301	39202	79282
Apr-18	147	301	39349	79583
May-18	147	301	39497	79884
Jun-18	147	301	39644	80185
Jul-18	147	301	39791	80487

Production Projection

Aug-18	147	301	39938	80788
Sep-18	147	301	40085	81089
Oct-18	147	301	40233	81390
Nov-18	147	301	40380	81691
Dec-18	147	301	40527	81992
Jan-19	147	301	40674	82293
Feb-19	147	301	40821	82594
Mar-19	147	301	40968	82895
Apr-19	147	301	41115	83197
May-19	147	301	41262	83498
Jun-19	147	301	41409	83799
Jul-19	147	301	41556	84100
Aug-19	147	301	41703	84401
Sep-19	147	301	41850	84702
Oct-19	147	301	41997	85003
Nov-19	147	301	42144	85304
Dec-19	147	301	42291	85605
Jan-20	147	301	42438	85906
Feb-20	147	301	42585	86207
Mar-20	147	301	42731	86508
Apr-20	147	301	42878	86809
May-20	147	301	43025	87109
Jun-20	147	301	43172	87410
Jul-20	147	301	43319	87711
Aug-20	147	301	43465	88012
Sep-20	147	301	43612	88313
Oct-20	147	301	43759	88614
Nov-20	147	301	43906	88915
Dec-20	147	301	44052	89216
Jan-21	147	301	44199	89517
Feb-21	147	301	44346	89817
Mar-21	147	301	44492	90118
Apr-21	147	301	44639	90419
May-21	147	301	44786	90720
Jun-21	147	301	44932	91021
Jul-21	147	301	45079	91321
Aug-21	147	301	45225	91622
Sep-21	147	301	45372	91923
Oct-21	147	301	45518	92224
Nov-21	146	301	45665	92524
Dec-21	146	301	45811	92825
Jan-22	146	301	45958	93126
Feb-22	146	301	46104	93427
Mar-22	146	301	46251	93727
Apr-22	146	301	46397	94028
May-22	146	301	46543	94329
Jun-22	146	301	46690	94629

Production Projection

Jul-22	146	301	46836	94930
Aug-22	146	301	46982	95231
Sep-22	146	301	47129	95531
Oct-22	146	301	47275	95832
Nov-22	146	301	47421	96133
Dec-22	146	301	47568	96433
Jan-23	146	301	47714	96734
Feb-23	146	301	47860	97034
Mar-23	146	301	48006	97335
Apr-23	146	301	48152	97635
May-23	146	301	48299	97936
Jun-23	146	301	48445	98237
Jul-23	146	301	48591	98537
Aug-23	146	301	48737	98838
Sep-23	146	301	48883	99138
Oct-23	146	300	49029	99439
Nov-23	146	300	49175	99739
Dec-23	146	300	49321	100040
Jan-24	146	300	49467	100340
Feb-24	146	300	49613	100640
Mar-24	146	300	49759	100941
Apr-24	146	300	49905	101241
May-24	146	300	50051	101542
Jun-24	146	300	50197	101842
Jul-24	146	300	50343	102143
Aug-24	146	300	50489	102443
Sep-24	146	300	50635	102743
Oct-24	146	300	50781	103044
Nov-24	146	300	50927	103344
Dec-24	146	300	51073	103644
Jan-25	146	300	51219	103945
Feb-25	146	300	51364	104245
Mar-25	146	300	51510	104545
Apr-25	146	300	51656	104846
May-25	146	300	51802	105146
Jun-25	146	300	51947	105446
Jul-25	146	300	52093	105747
Aug-25	146	300	52239	106047
Sep-25	146	300	52384	106347
Oct-25	146	300	52530	106647
Nov-25	146	300	52676	106948
Dec-25	146	300	52821	107248
Jan-26	146	300	52967	107548
Feb-26	146	300	53113	107848
Mar-26	146	300	53258	108148
Apr-26	146	300	53404	108449
May-26	146	300	53549	108749

Production Projection

Jun-26	146	300	53695	109049
Jul-26	146	300	53840	109349
Aug-26	145	300	53986	109649
Sep-26	145	300	54131	109949
Oct-26	145	300	54277	110249
Nov-26	145	300	54422	110549
Dec-26	145	300	54568	110850
Jan-27	145	300	54713	111150
Feb-27	145	300	54858	111450
Mar-27	145	300	55004	111750
Apr-27	145	300	55149	112050
May-27	145	300	55294	112350
Jun-27	145	300	55440	112650
Jul-27	145	300	55585	112950
Aug-27	145	300	55730	113250
Sep-27	145	300	55876	113550
Oct-27	145	300	56021	113850
Nov-27	145	300	56166	114150
Dec-27	145	300	56311	114450
Jan-28	145	300	56456	114750
Feb-28	145	300	56602	115050
Mar-28	145	300	56747	115350
Apr-28	145	300	56892	115650
May-28	145	300	57037	115950
Jun-28	145	300	57182	116249
Jul-28	145	300	57327	116549
Aug-28	145	300	57472	116849
Sep-28	145	300	57617	117149
Oct-28	145	300	57762	117449
Nov-28	145	300	57907	117749
Dec-28	145	300	58052	118049
Jan-29	145	300	58197	118348
Mar-29	145	300	58342	118648
Mar-29	145	300	58487	118948
Apr-29	145	300	58632	119248
May-29	145	300	58777	119548
Jun-29	145	300	58922	119847
Jul-29	145	300	59067	120147
Aug-29	145	300	59212	120447
Sep-29	145	300	59357	120747
Oct-29	145	300	59501	121046
Nov-29	145	300	59646	121346
Dec-29	145	300	59791	121646
Jan-30	145	300	59936	121946
Mar-30	145	300	60081	122245
Mar-30	145	300	60225	122545
Apr-30	145	300	60370	122845

Production Projection

May-30	145	300	60515	123144
Jun-30	145	300	60659	123444
Jul-30	145	300	60804	123744
Aug-30	145	300	60949	124043
Sep-30	145	300	61093	124343
Oct-30	145	300	61238	124642
Nov-30	145	300	61383	124942
Dec-30	145	300	61527	125242
Jan-31	145	300	61672	125541
Mar-31	145	300	61816	125841
Mar-31	145	300	61961	126140
Apr-31	145	300	62105	126440
May-31	144	300	62250	126739
Jun-31	144	300	62394	127039
Jul-31	144	300	62539	127338
Aug-31	144	299	62683	127638
Sep-31	144	299	62828	127937
Oct-31	144	299	62972	128237
Dec-31	144	299	63116	128536
Jan-32	144	299	63261	128836
Feb-32	144	299	63405	129135
Mar-32	144	299	63549	129435
Mar-32	144	299	63694	129734
Apr-32	144	299	63838	130033
May-32	144	299	63982	130333
Jun-32	144	299	64127	130632
Jul-32	144	299	64271	130932
Aug-32	144	299	64415	131231
Sep-32	144	299	64559	131530
Oct-32	144	299	64703	131830
Dec-32	144	299	64848	132129
Jan-33	144	299	64992	132428
Feb-33	144	299	65136	132728
Mar-33	144	299	65280	133027
Mar-33	144	299	65424	133326
Apr-33	144	299	65568	133626
May-33	144	299	65712	133925
Jun-33	144	299	65856	134224
Jul-33	144	299	66000	134523
Aug-33	144	299	66144	134823
Oct-33	144	299	66288	135122
Nov-33	144	299	66432	135421
Dec-33	144	299	66576	135720
Jan-34	144	299	66720	136020
Feb-34	144	299	66864	136319
Mar-34	144	299	67008	136618
Mar-34	144	299	67152	136917

Production Projection

Apr-34	144	299	67296	137216
May-34	144	299	67440	137515
Jul-34	144	299	67584	137815
Aug-34	144	299	67727	138114
Sep-34	144	299	67871	138413
Oct-34	144	299	68015	138712
Nov-34	144	299	68159	139011
Dec-34	144	299	68303	139310
Jan-35	144	299	68446	139609
Feb-35	144	299	68590	139908
Mar-35	144	299	68734	140207
May-35	144	299	68877	140506
Jun-35	144	299	69021	140805
Jul-35	144	299	69165	141104
Aug-35	144	299	69308	141403
Sep-35	144	299	69452	141702
Oct-35	144	299	69596	142001
Nov-35	144	299	69739	142300
Dec-35	144	299	69883	142599
Jan-36	144	299	70026	142898
Feb-36	144	299	70170	143197
Mar-36	143	299	70313	143496
May-36	143	299	70457	143795
Jun-36	143	299	70600	144094
Jul-36	143	299	70744	144393
Aug-36	143	299	70887	144692
Sep-36	143	299	71031	144991
Oct-36	143	299	71174	145290
Nov-36	143	299	71318	145588
Dec-36	143	299	71461	145887
Jan-37	143	299	71604	146186
Feb-37	143	299	71748	146485
Mar-37	143	299	71891	146784
Apr-37	143	299	72034	147083
May-37	143	299	72178	147381
Jun-37	143	299	72321	147680
Jul-37	143	299	72464	147979
Aug-37	143	299	72607	148278
Sep-37	143	299	72751	148577
Oct-37	143	299	72894	148875
Nov-37	143	299	73037	149174
Dec-37	143	299	73180	149473
Jan-38	143	299	73323	149771
Feb-38	143	299	73466	150070
Mar-38	143	299	73609	150369
			73753	150668
			73896	150966

Production Projection

Apr-38	143	299	74039	151265
May-38	143	299	74182	151564
Jun-38	143	299	74325	151862
Jul-38	143	299	74468	152161
Aug-38	143	299	74611	152459
Sep-38	143	299	74754	152758
Oct-38	143	299	74897	153057
Nov-38	143	299	75040	153355
Dec-38	143	299	75183	153654
Jan-39	143	299	75326	153952
Feb-39	143	299	75468	154251
Mar-39	143	299	75611	154550
Apr-39	143	299	75754	154848
May-39	143	299	75897	155147
Jun-39	143	299	76040	155445
Jul-39	143	299	76183	155744
Aug-39	143	298	76325	156042
Sep-39	143	298	76468	156341
Oct-39	143	298	76611	156639
Nov-39	143	298	76754	156938
Dec-39	143	298	76896	157236
Jan-40	143	298	77039	157534
Feb-40	143	298	77182	157833
Mar-40	143	298	77324	158131
Apr-40	143	298	77467	158430
May-40	143	298	77610	158728
Jun-40	143	298	77752	159027
Jul-40	143	298	77895	159325
Aug-40	143	298	78038	159623
Sep-40	143	298	78180	159922
Oct-40	143	298	78323	160220
Nov-40	143	298	78465	160518
Dec-40	143	298	78608	160817
Jan-41	142	298	78750	161115
Feb-41	142	298	78893	161413
Mar-41	142	298	79035	161712
Apr-41	142	298	79178	162010
May-41	142	298	79320	162308
Jun-41	142	298	79462	162606
Jul-41	142	298	79605	162905
Aug-41	142	298	79747	163203
Sep-41	142	298	79890	163501
Oct-41	142	298	80032	163799
Nov-41	142	298	80174	164098
Dec-41	142	298	80316	164396
Jan-42	142	298	80459	164694
Feb-42	142	298	80601	164992

Production Projection

Mar-42	142	298	80743	165290
Apr-42	142	298	80886	165588
May-42	142	298	81028	165887
Jun-42	142	298	81170	166185
Jul-42	142	298	81312	166483
Aug-42	142	298	81454	166781
Sep-42	142	298	81596	167079
Oct-42	142	298	81739	167377
Nov-42	142	298	81881	167675
Dec-42	142	298	82023	167973
Jan-43	142	298	82165	168271
Feb-43	142	298	82307	168569
Mar-43	142	298	82449	168867
Apr-43	142	298	82591	169166
May-43	142	298	82733	169464
Jun-43	142	298	82875	169762
Jul-43	142	298	83017	170060
Aug-43	142	298	83159	170358
Sep-43	142	298	83301	170656
Oct-43	142	298	83443	170953
Nov-43	142	298	83585	171251
Dec-43	142	298	83727	171549
Jan-44	142	298	83869	171847
Feb-44	142	298	84010	172145
Mar-44	142	298	84152	172443
Apr-44	142	298	84294	172741
May-44	142	298	84436	173039
Jun-44	142	298	84578	173337
Jul-44	142	298	84719	173635
Aug-44	142	298	84861	173933
Sep-44	142	298	85003	174230
Oct-44	142	298	85145	174528
Nov-44	142	298	85286	174826
Dec-44	142	298	85428	175124
Jan-45	142	298	85570	175422
Feb-45	142	298	85711	175720
Mar-45	142	298	85853	176017
Apr-45	142	298	85995	176315
May-45	142	298	86136	176613
Jun-45	142	298	86278	176911
Jul-45	142	298	86419	177208
Aug-45	142	298	86561	177506
Sep-45	142	298	86702	177804
Oct-45	142	298	86844	178102
Nov-45	141	298	86985	178399
Dec-45	141	298	87127	178697
Jan-46	141	298	87268	178995

Production Projection

Feb-46	141	298	87410	179292
Mar-46	141	298	87551	179590
Apr-46	141	298	87693	179888
May-46	141	298	87834	180185
Jun-46	141	298	87976	180483
Jul-46	141	298	88117	180781
Aug-46	141	298	88258	181078
Sep-46	141	298	88400	181376
Oct-46	141	298	88541	181673
Nov-46	141	298	88682	181971
Dec-46	141	298	88823	182269
Jan-47	141	298	88965	182566
Feb-47	141	298	89106	182864
Mar-47	141	298	89247	183161
Apr-47	141	298	89388	183459
May-47	141	298	89530	183756
Jun-47	141	298	89671	184054
Jul-47	141	297	89812	184351
Aug-47	141	297	89953	184649
Sep-47	141	297	90094	184946
Oct-47	141	297	90235	185244
Nov-47	141	297	90376	185541
Dec-47	141	297	90517	185839
Jan-48	141	297	90658	186136
Feb-48	141	297	90800	186433
Mar-48	141	297	90941	186731
Apr-48	141	297	91082	187028
May-48	141	297	91223	187326
Jun-48	141	297	91363	187623
Jul-48	141	297	91504	187920
Aug-48	141	297	91645	188218
Sep-48	141	297	91786	188515
Oct-48	141	297	91927	188812
Nov-48	141	297	92068	189110
Dec-48	141	297	92209	189407
Jan-49	141	297	92350	189704
Feb-49	141	297	92491	190002
Mar-49	141	297	92631	190299
Apr-49	141	297	92772	190596
May-49	141	297	92913	190893
Jun-49	141	297	93054	191191
Jul-49	141	297	93195	191488
Aug-49	141	297	93335	191785
Sep-49	141	297	93476	192082
Oct-49	141	297	93617	192380
Nov-49	141	297	93757	192677
Dec-49	141	297	93898	192974