

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

4-0059

**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: G.L. ERWIN 'B' FEDERAL NCT-1 #6 API #: 30 025 22007
Location of Well: Unit Letter G, 1880 Feet from the North line and 1880 feet from the East line,
Section 26, Township 24S, Range 37E, NMPM, Lea County
- III. Date Workover Procedures Commenced: 03-07-96
Date Workover Procedures were Completed: 03-20-96
- 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: Justis Blinberry
- VII. AFFIDAVIT:

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

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

- I am the Operator or authorized representative of the Operator of the above referenced Well.
- 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.
- 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 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 3 20, 1996.


District Supervisor, District 1 Geologist
Oil Conservation Division

Date: 7/17/96

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

UNIT STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

FORM APPROVED
Budget Bureau No. 1004-0135
Expires: March 31, 1993

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.

Use "APPLICATION FOR PERMIT -" for such proposals

SUBMIT IN TRIPLICATE

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

2. Name of Operator TEXACO EXPLORATION & PRODUCTION INC.

3. Address and Telephone No. 205 E. Bendier, HOBBS, NM 88240 397-0432

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)
Unit Letter G : 1880 Feet From The NORTH Line and 1880 Feet From The
EAST Line Section 26 Township 24S Range 37E

5. Lease Designation and Serial No.

LC-032874-A

6. If Indian, Alottee or Tribe Name

7. If Unit or CA, Agreement Designation

8. Well Name and Number

ERWIN, G. L. -B- FEDERAL NCT-1

6

9. API Well No.

30-025-22007

10. Field and Pool, Exploaratory Area
JUSTIS BLINEBRY

11. County or Parish, State

LEA, NEW MEXICO

12. Check Appropriate Box(s) To Indicate Nature of Notice, Report, or Other Data

TYPE OF SUBMISSION	TYPE OF ACTION
☐ Notice of Intent	☐ Abandonment
☒ Subsequent Report	☐ Recompletion
☐ Final Abandonment Notice	☐ Plugging Back
	☐ Casing Repair
	☐ Atlering Casing
	☒ OTHER: PERF UPPER BLINEBRY
	☐ Change of Plans
	☐ New Construction
	☐ Non-Routine Fracturing
	☐ Water Shut-Off
	☐ Conversion to Injection
	☐ Dispose Water

(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log Form.)

13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

3-7-96) MIRU, PULL RODS & PUMP.
3-8-96) INSTALL BOP. RAN 4/5" SCRAPPER.
3-9-96) SET 4.5" CIBP @ 5198' TEST TO 550 PSI, HELD. PERFORATE 4.5" CSG W/2JSPF 5095'-5180' (106-.34" HOLES). SPOT 8' CMT FROM 5198'-5190' (NEW PBTD).
3-11-96) RAN PKR, SN. & TEST TO 8000 PSI. TIH, SET PKR @ 5030'.
3-12-96) ACIDIZE CSG PERFS 5095'-5180' (UPPER BLINEBRY) W/2500 GAL 15% NEFE W/BS. FLUSH WITH 2% KCL. REL PKR, RESET PKR @ 4936'.
3-13-96) FRAC CSG PERFS 5095'-5180' W/28,308 GAS 40# GEL 66,000# 20/40 SAND. PREPARE TO CLEAN OUT SAND.
3-18-96) RU, CLEAN OUT FRAC SAND.
3-19-96) REL PKR & POH TBG, MA, SN, TA. REMOVE BOP, LAND MA@ 5061.
3-20-96) RUN PUMP, RODS
3-21-96) ON PRODUCTION @ 9:00 A.M. & TESTING.
3-22-96) 3-22 THRU 4-4 TESTING
4-5-96) MIRU, PULL PUMP, CLEAN OUT. 4-6-96) 4-6 THRU 5-1 TESTING.
5-2-96) MIRU, PUMP STUCK, CLEAN OUT MUD ANCHOR.
5-3-96) 5-3 THRU 5-19 TESTING.
5-20-96) MIRU, PUMP STUCK, STRIP OUT.
5-21-96) RUN BAILER CLEAN OUT.
5-22-96) RUN PUMP, RODS, ON PRODUCTION
5-23-96) 5-23 THRU 5-29 TESTING
5-30-96) OPT 8 BO, 12 W, 45 MCF FINAL REPORT.

14. I hereby certify that the foregoing is true and correct

SIGNATURE

Paula S. Ives

TITLE Engineering Assistant

DATE 7-9-96

TYPE OR PRINT NAME

Paula S. Ives

(This space for Federal or State office use)

APPROVED BY

TITLE

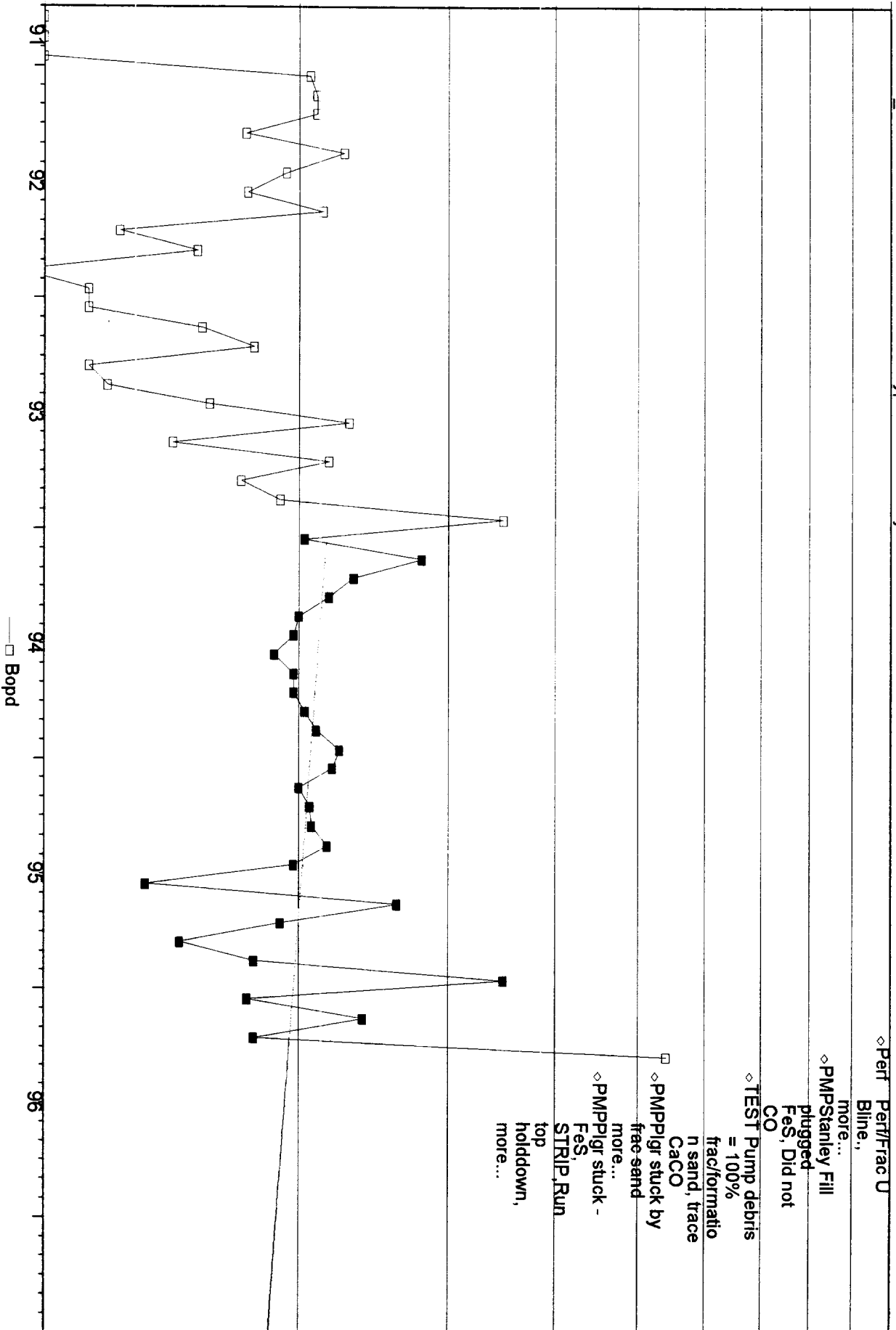
DATE

CONDITIONS OF APPROVAL, IF ANY:

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

LIVING D INJECT-1 #0 OIL SEVERANCE CREDIT (6/17/96)

10 1 Well: EB1_6 ID: 30025220070000:34200 Type: OIL Monthly

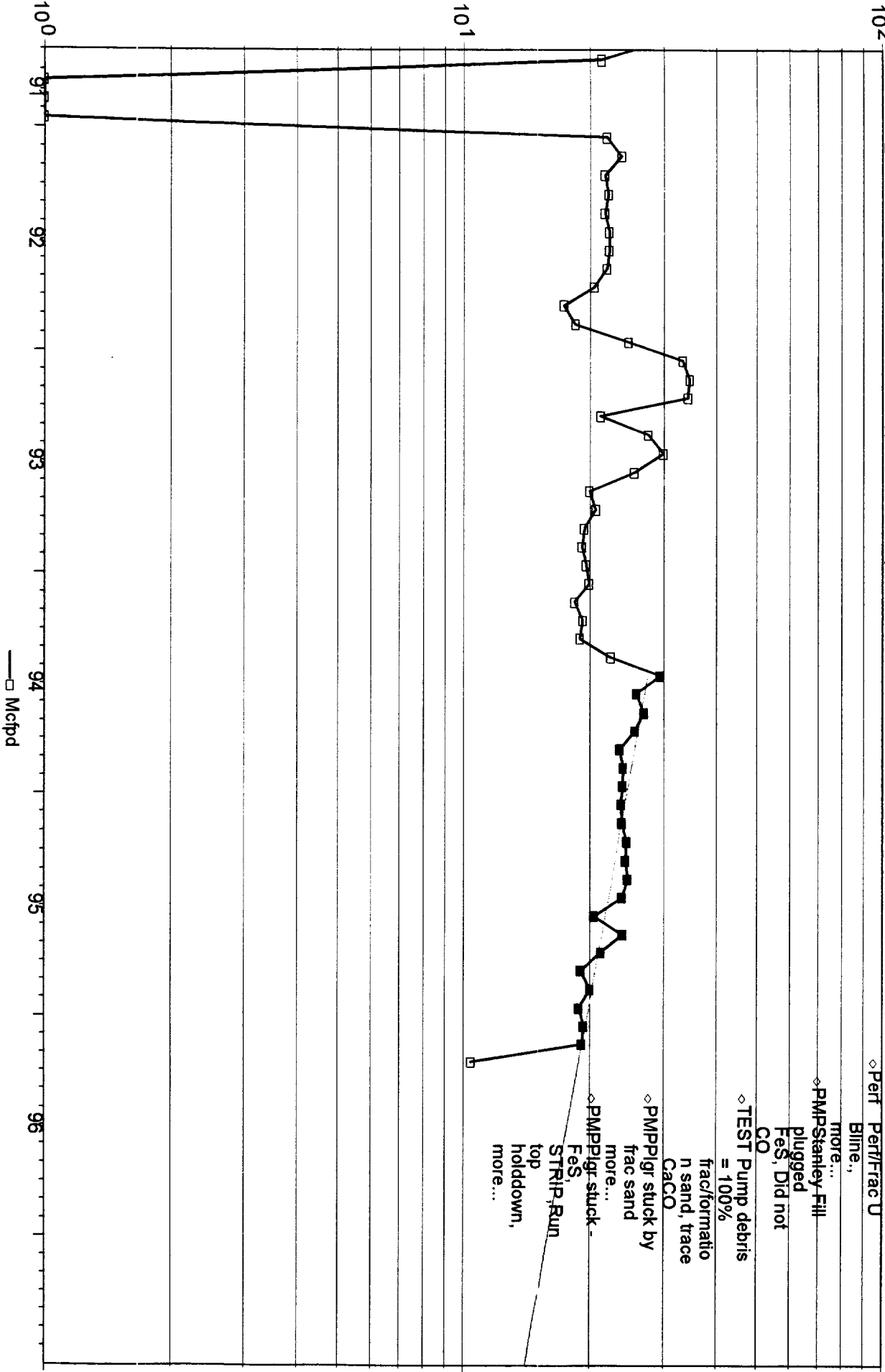


Fit Decline, 1/yr: Exp, 0.04
Forecast Decline, 1/yr: Exp, 0.04
Begin Date, Rate: 19960301, 1.95
End Date, Rate, Yrs: 20010301, 1.56, 5.00
Remaining: 3197.33

$$De = 409/yr \quad Peo = 28080 \quad 346$$

ENVIRONMENTAL-1 #0 GAS SEVERANCE CREDIT (6/17/96)

Well: EB1_6 ID: 30025220070000:34200 Type: OIL Monthly



Fit Decline, 1/Yr: Exp, 0.21
Forecast Decline, 1/Yr: Exp, 0.21
Begin Date, Rate: 19960201, 19.20
End Date, Rate, Yrs: 20010131, 6.55, 5.00
Remaining: 21483.23

De = 19% / Yr. Recd = 19 McFpd 2/96

Production Projection

Well Name & #: Producing Formation: Oil Decline Rate (%): Gas Decline Rate (%): Completion Date (m/yr):	G.L. ERWIN 'B' FEDERAL NCT - 1 #6		Prior Oil Prod. Rate (BOPD):	2
	JUSTICE BLINEBRY		Oil Decline Factor:	0.999966661
	4.00%		Prior Gas Prod. Rate (MCFGD):	20
	19.00%			
	Mar-96		Gas Decline Factor:	0.999841529

Month	Projected Oil Production	Projected Gas Production	Projected Cumulative Oil Production	Projected Cumulative Gas Production
Mar-96	61	608	61	608
Apr-96	61	608	122	1216
May-96	61	608	182	1824
Jun-96	61	608	243	2431
Jul-96	61	608	304	3039
Aug-96	61	608	365	3647
Sep-96	61	607	426	4254
Oct-96	61	607	486	4861
Nov-96	61	607	547	5469
Dec-96	61	607	608	6076
Jan-97	61	607	669	6683
Feb-97	61	607	729	7290
Mar-97	61	607	790	7896
Apr-97	61	607	851	8503
May-97	61	607	912	9110
Jun-97	61	607	973	9716
Jul-97	61	606	1033	10323
Aug-97	61	606	1094	10929
Sep-97	61	606	1155	11536
Oct-97	61	606	1216	12142
Nov-97	61	606	1276	12748
Dec-97	61	606	1337	13354
Jan-98	61	606	1398	13960
Feb-98	61	606	1459	14565
Mar-98	61	606	1519	15171
Apr-98	61	606	1580	15777
May-98	61	605	1641	16382
Jun-98	61	605	1702	16988
Jul-98	61	605	1762	17593
Aug-98	61	605	1823	18198
Sep-98	61	605	1884	18803
Oct-98	61	605	1945	19408
Nov-98	61	605	2005	20013
Dec-98	61	605	2066	20618

Production Projection

Jan-99	61	605	2127	21223
Feb-99	61	605	2188	21827
Mar-99	61	605	2248	22432
Apr-99	61	604	2309	23036
May-99	61	604	2309	23036
Jun-99	61	604	2370	23641
Jul-99	61	604	2430	24245
Aug-99	61	604	2491	24849
Sep-99	61	604	2552	25453
Oct-99	61	604	2613	26057
Nov-99	61	604	2673	26661
Dec-99	61	604	2734	27265
Jan-00	61	604	2795	27869
Feb-00	61	604	2855	28472
Mar-00	61	603	2916	29076
Apr-00	61	603	2977	29679
May-00	61	603	2977	29679
Jun-00	61	603	3038	30282
Jul-00	61	603	3098	30885
Aug-00	61	603	3159	31489
Sep-00	61	603	3220	32092
Oct-00	61	603	3280	32695
Nov-00	61	603	3341	33297
Dec-00	61	603	3402	33900
Jan-01	61	603	3462	34503
Feb-01	61	603	3523	35105
Mar-01	61	602	3584	35708
Apr-01	61	602	3644	36310
May-01	61	602	3644	36310
Jun-01	61	602	3705	36912
Jul-01	61	602	3766	37514
Aug-01	61	602	3826	38116
Sep-01	61	602	3887	38718
Oct-01	61	602	3948	39320
Nov-01	61	602	4008	39922
Dec-01	61	602	4069	40524
Jan-02	61	602	4130	41125
Feb-02	61	601	4190	41727
Mar-02	61	601	4251	42328
Apr-02	61	601	4312	42929
May-02	61	601	4372	43531
Jun-02	61	601	4433	44132
Jul-02	61	601	4494	44733
Aug-02	61	601	4554	45334
Sep-02	61	601	4615	45934
Oct-02	61	601	4676	46535
Nov-02	61	601	4736	47136

Production Projection

Dec-02	61	601	4797	47736
Jan-03	61	600	4858	48337
Feb-03	61	600	4918	48937
Mar-03	61	600	4979	49537
Apr-03	61	600	5040	50138
May-03	61	600	5100	50738
Jun-03	61	600	5161	51338
Jul-03	61	600	5221	51937
Aug-03	61	600	5282	52537
Sep-03	61	600	5343	53137
Oct-03	61	600	5403	53736
Nov-03	61	599	5464	54336
Dec-03	61	599	5525	54935
Jan-04	61	599	5585	55535
Feb-04	61	599	5646	56134
Mar-04	61	599	5706	56733
Apr-04	61	599	5767	57332
May-04	61	599	5828	57931
Jun-04	61	599	5888	58530
Jul-04	61	599	5949	59128
Aug-04	61	599	6009	59727
Sep-04	61	599	6070	60326
Oct-04	61	598	6131	60924
Nov-04	61	598	6191	61522
Dec-04	61	598	6252	62121
Jan-05	61	598	6312	62719
Feb-05	61	598	6373	63317
Mar-05	61	598	6434	63915
Apr-05	61	598	6494	64513
May-05	61	598	6555	65110
Jun-05	61	598	6615	65708
Jul-05	61	598	6676	66306
Aug-05	61	597	6736	66903
Sep-05	61	597	6797	67501
Oct-05	61	597	6858	68098
Nov-05	61	597	6918	68695
Dec-05	61	597	6979	69292
Jan-06	61	597	7039	69889
Feb-06	61	597	7100	70486
Mar-06	61	597	7160	71083
Apr-06	61	597	7221	71680
May-06	61	597	7282	72276
Jun-06	61	597	7342	72873
Jul-06	61	596	7403	73469
Aug-06	61	596	7463	74066
Sep-06	61	596	7524	74662
Oct-06	61	596	7584	75258

Production Projection

Nov-06	61	596	7645	75854
Dec-06	61	596	7705	76450
Jan-07	61	596	7766	77046
Feb-07	61	596	7826	77642
Mar-07	61	596	7887	78238
Apr-07	61	596	7948	78833
May-07	61	596	8008	79429
Jun-07	61	595	8069	80024
Jul-07	61	595	8129	80619
Aug-07	61	595	8190	81215
Sep-07	61	595	8250	81810
Oct-07	61	595	8311	82405
Nov-07	61	595	8371	83000
Dec-07	61	595	8432	83595
Jan-08	61	595	8492	84189
Feb-08	61	595	8553	84784
Mar-08	61	595	8613	85379
Apr-08	61	594	8674	85973
May-08	61	594	8734	86567
Jun-08	61	594	8795	87162
Jul-08	61	594	8855	87756
Aug-08	61	594	8916	88350
Sep-08	61	594	8976	88944
Oct-08	61	594	9037	89538
Nov-08	60	594	9097	90132
Dec-08	60	594	9158	90725
Jan-09	60	594	9218	91319
Feb-09	60	594	9279	91913
Mar-09	60	593	9339	92506
Apr-09	60	593	9400	93099
May-09	60	593	9460	93693
Jun-09	60	593	9521	94286
Jul-09	60	593	9581	94879
Aug-09	60	593	9642	95472
Sep-09	60	593	9702	96065
Oct-09	60	593	9763	96657
Nov-09	60	593	9823	97250
Dec-09	60	593	9884	97843
Jan-10	60	592	9944	98435
Feb-10	60	592	10005	99028
Mar-10	60	592	10065	99620
Apr-10	60	592	10126	100212
May-10	60	592	10186	100804
Jun-10	60	592	10246	101396
Jul-10	60	592	10307	101988
Aug-10	60	592	10367	102580
Sep-10	60	592	10428	103172

Production Projection

Oct-10	60	592	10488	103763
Nov-10	60	592	10549	104355
Dec-10	60	591	10609	104946
Jan-11	60	591	10670	105538
Feb-11	60	591	10730	106129
Mar-11	60	591	10791	106720
Apr-11	60	591	10851	107311
May-11	60	591	10911	107902
Jun-11	60	591	10972	108493
Jul-11	60	591	11032	109084
Aug-11	60	591	11093	109675
Sep-11	60	591	11153	110265
Oct-11	60	591	11214	110856
Nov-11	60	590	11274	111446
Dec-11	60	590	11334	112037
Jan-12	60	590	11395	112627
Feb-12	60	590	11455	113217
Mar-12	60	590	11516	113807
Apr-12	60	590	11576	114397
May-12	60	590	11637	114987
Jun-12	60	590	11697	115577
Jul-12	60	590	11757	116166
Aug-12	60	590	11818	116756
Sep-12	60	589	11878	117345
Oct-12	60	589	11939	117935
Nov-12	60	589	11999	118524
Dec-12	60	589	12059	119113
Jan-13	60	589	12120	119703
Feb-13	60	589	12180	120292
Mar-13	60	589	12241	120880
Apr-13	60	589	12301	121469
May-13	60	589	12361	122058
Jun-13	60	589	12422	122647
Jul-13	60	589	12482	123235
Aug-13	60	588	12542	123824
Sep-13	60	588	12603	124412
Oct-13	60	588	12663	125000
Nov-13	60	588	12724	125589
Dec-13	60	588	12784	126177
Jan-14	60	588	12844	126765
Feb-14	60	588	12905	127353
Mar-14	60	588	12965	127940
Apr-14	60	588	13025	128528
May-14	60	588	13086	129116
Jun-14	60	587	13146	129703
Jul-14	60	587	13207	130291
Aug-14	60	587	13267	130878

Production Projection

Sep-14	60	587	13327	131465
Oct-14	60	587	13388	132053
Nov-14	60	587	13448	132640
Dec-14	60	587	13508	133227
Jan-15	60	587	13569	133814
Feb-15	60	587	13629	134400
Mar-15	60	587	13689	134987
Apr-15	60	587	13750	135574
May-15	60	587	13810	136160
Jun-15	60	586	13870	136747
Jul-15	60	586	13931	137333
Aug-15	60	586	13991	137919
Sep-15	60	586	14051	138505
Oct-15	60	586	14112	139091
Nov-15	60	586	14172	139677
Dec-15	60	586	14232	140263
Jan-16	60	586	14293	140849
Feb-16	60	586	14353	141435
Mar-16	60	586	14413	142020
Apr-16	60	585	14474	142606
May-16	60	585	14534	143191
Jun-16	60	585	14594	143776
Jul-16	60	585	14655	144362
Aug-16	60	585	14715	144947
Sep-16	60	585	14775	145532
Oct-16	60	585	14836	146117
Nov-16	60	585	14896	146702
Dec-16	60	585	14956	147286
Jan-17	60	585	15016	147871
Feb-17	60	585	15077	148456
Mar-17	60	584	15137	149040
Apr-17	60	584	15197	149624
May-17	60	584	15258	150209
Jun-17	60	584	15318	150793
Jul-17	60	584	15378	151377
Aug-17	60	584	15439	151961
Sep-17	60	584	15499	152545
Oct-17	60	584	15559	153129
Nov-17	60	584	15619	153712
Dec-17	60	584	15680	154296
Jan-18	60	584	15740	154880
Feb-18	60	583	15800	155463
Mar-18	60	583	15860	156046
Apr-18	60	583	15921	156630
May-18	60	583	15981	157213
Jun-18	60	583	16041	157796
Jul-18	60	583	16102	158379

Production Projection

Aug-18	60	583	16162	158962
Sep-18	60	583	16222	159545
Oct-18	60	583	16282	160127
Nov-18	60	583	16343	160710
Dec-18	60	583	16403	161293
Jan-19	60	582	16463	161875
Feb-19	60	582	16523	162457
Mar-19	60	582	16584	163040
Apr-19	60	582	16644	163622
May-19	60	582	16704	164204
Jun-19	60	582	16764	164786
Jul-19	60	582	16825	165368
Aug-19	60	582	16885	165950
Sep-19	60	582	16945	166531
Oct-19	60	582	17005	167113
Nov-19	60	582	17066	167694
Dec-19	60	581	17126	168276
Jan-20	60	581	17186	168857
Feb-20	60	581	17246	169438
Mar-20	60	581	17306	170019
Apr-20	60	581	17367	170601
May-20	60	581	17427	171182
Jun-20	60	581	17487	171762
Jul-20	60	581	17547	172343
Aug-20	60	581	17608	172924
Sep-20	60	581	17668	173504
Oct-20	60	580	17728	174085
Nov-20	60	580	17788	174665
Dec-20	60	580	17848	175246
Jan-21	60	580	17909	175826
Feb-21	60	580	17969	176406
Mar-21	60	580	18029	176986
Apr-21	60	580	18089	177566
May-21	60	580	18149	178146
Jun-21	60	580	18210	178726
Jul-21	60	580	18270	179305
Aug-21	60	580	18330	179885
Sep-21	60	579	18390	180464
Oct-21	60	579	18450	181044
Nov-21	60	579	18511	181623
Dec-21	60	579	18571	182202
Jan-22	60	579	18631	182781
Feb-22	60	579	18691	183361
Mar-22	60	579	18751	183939
Apr-22	60	579	18811	184518
May-22	60	579	18872	185097
Jun-22	60	579	18932	185676

Production Projection

Jul-22	60	579	18992	186294
Aug-22	60	578	19052	186833
Sep-22	60	578	19112	187411
Oct-22	60	578	19172	187989
Nov-22	60	578	19233	188568
Dec-22	60	578	19293	189146
Jan-23	60	578	19353	189724
Feb-23	60	578	19413	190302
Mar-23	60	578	19473	190880
Apr-23	60	578	19533	191457
May-23	60	578	19594	192035
Jun-23	60	578	19654	192613
Jul-23	60	577	19714	193190
Aug-23	60	577	19774	193767
Sep-23	60	577	19834	194345
Oct-23	60	577	19894	194922
Nov-23	60	577	19954	195499
Dec-23	60	577	20014	196076
Jan-24	60	577	20075	196653
Feb-24	60	577	20135	197230
Mar-24	60	577	20195	197807
Apr-24	60	577	20255	198383
May-24	60	577	20315	198960
Jun-24	60	576	20375	199536
Jul-24	60	576	20435	200113
Aug-24	60	576	20496	200689
Sep-24	60	576	20556	201265
Oct-24	60	576	20616	201841
Nov-24	60	576	20676	202417
Dec-24	60	576	20736	202993
Jan-25	60	576	20796	203569
Feb-25	60	576	20856	204145
Mar-25	60	576	20916	204720
Apr-25	60	576	20976	205296
May-25	60	575	21036	205871
Jun-25	60	575	21097	206447
Jul-25	60	575	21157	207022
Aug-25	60	575	21217	207597
Sep-25	60	575	21277	208172
Oct-25	60	575	21337	208747
Nov-25	60	575	21397	209322
Dec-25	60	575	21457	209897
Jan-26	60	575	21517	210472
Feb-26	60	575	21577	211047
Mar-26	60	575	21637	211621
Apr-26	60	574	21697	212196
May-26	60	574	21758	212770

Production Projection

Jun-26	60	574	21818	213344
Jul-26	60	574	21878	213918
Aug-26	60	574	21938	214492
Sep-26	60	574	21998	215067
Oct-26	60	574	22058	215640
Nov-26	60	574	22118	216214
Dec-26	60	574	22178	216788
Jan-27	60	574	22238	217362
Feb-27	60	574	22298	217935
Mar-27	60	573	22358	218509
Apr-27	60	573	22418	219082
May-27	60	573	22478	219655
Jun-27	60	573	22538	220228
Jul-27	60	573	22598	220802
Aug-27	60	573	22658	221375
Sep-27	60	573	22718	221948
Oct-27	60	573	22779	222520
Nov-27	60	573	22839	223093
Dec-27	60	573	22899	223666
Jan-28	60	572	22959	224238
Feb-28	60	572	23019	224811
Mar-28	60	572	23079	225383
Apr-28	60	572	23139	225955
May-28	60	572	23199	226528
Jun-28	60	572	23259	227100
Jul-28	60	572	23319	227672
Aug-28	60	572	23379	228244
Sep-28	60	572	23439	228815
Oct-28	60	572	23499	229387
Nov-28	60	572	23559	229959
Dec-28	60	572	23619	230530
Jan-29	60	571	23679	231102
Mar-29	60	571	23739	231673
Mar-29	60	571	23799	232245
Mar-29	60	571	23859	232816
Apr-29	60	571	23919	233387
May-29	60	571	23979	233958
Jun-29	60	571	24039	234529
Jul-29	60	571	24099	235100
Aug-29	60	571	24159	235670
Sep-29	60	571	24219	236241
Oct-29	60	571	24279	236812
Nov-29	60	570	24339	237382
Dec-29	60	570	24399	237952
Jan-30	60	570	24459	238523
Mar-30	60	570	24519	239093
Apr-30	60	570	24579	239663

Production Projection

May-30	60	570	24639	240233
Jun-30	60	570	24699	240803
Jul-30	60	570	24759	241373
Aug-30	60	570	24819	241943
Sep-30	60	570	24879	242512
Oct-30	60	570	24939	243082
Nov-30	60	569	24999	243651
Dec-30	60	569	25059	244221
Jan-31	60	569	25119	244790
Mar-31	60	569	25179	245359
Mar-31	60	569	25239	245928
Apr-31	60	569	25299	246497
May-31	60	569	25358	247066
Jun-31	60	569	25418	247635
Jul-31	60	569	25478	248204
Aug-31	60	569	25538	248773
Sep-31	60	569	25598	249341
Oct-31	60	568	25658	249910
Dec-31	60	568	25718	250478
Jan-32	60	568	25778	251046
Feb-32	60	568	25838	251615
Mar-32	60	568	25898	252183
Mar-32	60	568	25958	252751
Apr-32	60	568	26018	253319
May-32	60	568	26078	253886
Jun-32	60	568	26138	254454
Jul-32	60	568	26198	255022
Aug-32	60	568	26258	255590
Sep-32	60	567	26317	256157
Oct-32	60	567	26377	256724
Dec-32	60	567	26437	257292
Jan-33	60	567	26497	257859
Feb-33	60	567	26557	258426
Mar-33	60	567	26617	258993
Mar-33	60	567	26677	259560
Apr-33	60	567	26737	260127
May-33	60	567	26797	260694
Jun-33	60	567	26857	261260
Jul-33	60	567	26917	261827
Aug-33	60	567	26977	262394
Oct-33	60	566	27036	262960
Nov-33	60	566	27096	263526
Dec-33	60	566	27156	264093
Jan-34	60	566	27216	264659
Feb-34	60	566	27276	265225
Mar-34	60	566	27336	265791
Mar-34	60	566	27396	266357

Production Projection

Apr-34	60	566	27456	266922
May-34	60	566	27516	267488
Jul-34	60	566	27575	268054
Aug-34	60	566	27635	268619
Sep-34	60	565	27695	269185
Oct-34	60	565	27755	269750
Nov-34	60	565	27815	270315
Dec-34	60	565	27875	270880
Jan-35	60	565	27935	271445
Feb-35	60	565	27995	272010
Mar-35	60	565	28054	272575
Mar-35	60	565	28114	273140
May-35	60	565	28174	273705
Jun-35	60	565	28234	274269
Jul-35	60	565	28294	274834
Aug-35	60	564	28354	275398
Sep-35	60	564	28414	275963
Oct-35	60	564	28473	276527
Nov-35	60	564	28533	277091
Dec-35	60	564	28593	277655
Jan-36	60	564	28653	278219
Feb-36	60	564	28713	278783
Mar-36	60	564	28773	279347
Mar-36	60	564	28833	279911
May-36	60	564	28892	280474
Jun-36	60	564	28952	281038
Jul-36	60	563	29012	281601
Aug-36	60	563	29072	282165
Sep-36	60	563	29132	282728
Oct-36	60	563	29192	283291
Nov-36	60	563	29251	283854
Dec-36	60	563	29311	284417
Jan-37	60	563	29371	284980
Feb-37	60	563	29431	285543
Mar-37	60	563	29491	286106
Apr-37	60	563	29550	286669
May-37	60	563	29610	287231
Jun-37	60	562	29670	287794
Jul-37	60	562	29730	288356
Aug-37	60	562	29790	288918
Sep-37	60	562	29850	289481
Oct-37	60	562	29909	290043
Nov-37	60	562	29969	290605
Dec-37	60	562	30029	291167
Jan-38	60	562	30089	291729
Feb-38	60	562	30149	292290
Mar-38	60	562	30208	292852

Production Projection

Apr-38	60	562	30268	293414
May-38	60	562	30328	293975
Jun-38	60	561	30388	294537
Jul-38	60	561	30447	295098
Aug-38	60	561	30507	295659
Sep-38	60	561	30567	296220
Oct-38	60	561	30627	296781
Nov-38	60	561	30687	297342
Dec-38	60	561	30746	297903
Jan-39	60	561	30806	298464
Feb-39	60	561	30866	299025
Mar-39	60	561	30926	299585
Apr-39	60	561	30985	300146
May-39	60	560	31045	300706
Jun-39	60	560	31105	301267
Jul-39	60	560	31165	301827
Aug-39	60	560	31225	302387
Sep-39	60	560	31284	302947
Oct-39	60	560	31344	303507
Nov-39	60	560	31404	304067
Dec-39	60	560	31464	304627
Jan-40	60	560	31523	305186
Feb-40	60	560	31583	305746
Mar-40	60	560	31643	306306
Apr-40	60	559	31703	306865
May-40	60	559	31762	307424
Jun-40	60	559	31822	307984
Jul-40	60	559	31882	308543
Aug-40	60	559	31941	309102
Sep-40	60	559	32001	309661
Oct-40	60	559	32061	310220
Nov-40	60	559	32121	310779
Dec-40	60	559	32180	311338
Jan-41	60	559	32240	311896
Feb-41	60	558	32300	312455
Mar-41	60	558	32360	313013
Apr-41	60	558	32419	313572
May-41	60	558	32479	314130
Jun-41	60	558	32539	314688
Jul-41	60	558	32598	315246
Aug-41	60	558	32658	315804
Sep-41	60	558	32718	316362
Oct-41	60	558	32778	316920
Nov-41	60	558	32837	317478
Dec-41	60	558	32897	318036
Jan-42	60	558	32957	318593
Feb-42	60	558	33016	319151

Production Projection

Mar-42	60	557	33076	319708
Apr-42	60	557	33136	320266
May-42	60	557	33196	320823
Jun-42	60	557	33255	321380
Jul-42	60	557	33315	321937
Aug-42	60	557	33375	322494
Sep-42	60	557	33434	323051
Oct-42	60	557	33494	323608
Nov-42	60	557	33554	324164
Dec-42	60	557	33613	324721
Jan-43	60	557	33673	325278
Feb-43	60	556	33733	325834
Mar-43	60	556	33792	326390
Apr-43	60	556	33852	326947
May-43	60	556	33912	327503
Jun-43	60	556	33971	328059
Jul-43	60	556	34031	328615
Aug-43	60	556	34091	329171
Sep-43	60	556	34150	329727
Oct-43	60	556	34210	330283
Nov-43	60	556	34270	330838
Dec-43	60	556	34329	331394
Jan-44	60	555	34389	331949
Feb-44	60	555	34449	332505
Mar-44	60	555	34508	333060
Apr-44	60	555	34568	333615
May-44	60	555	34628	334170
Jun-44	60	555	34687	334725
Jul-44	60	555	34747	335280
Aug-44	60	555	34807	335835
Sep-44	60	555	34866	336390
Oct-44	60	555	34926	336945
Nov-44	60	555	34985	337499
Dec-44	60	555	35045	338054
Jan-45	60	554	35105	338608
Feb-45	60	554	35164	339163
Mar-45	60	554	35224	339717
Apr-45	60	554	35284	340271
May-45	60	554	35343	340825
Jun-45	60	554	35403	341379
Jul-45	60	554	35462	341933
Aug-45	60	554	35522	342487
Sep-45	60	554	35582	343040
Oct-45	60	554	35641	343594
Nov-45	60	554	35701	344148
Dec-45	60	553	35761	344701
Jan-46	60	553	35820	345254

Production Projection

Feb-46	60	553	35680	345808
Mar-46	60	553	35939	346361
Apr-46	60	553	35999	346914
May-46	60	553	36059	347467
Jun-46	60	553	36118	348020
Jul-46	60	553	36178	348573
Aug-46	60	553	36237	349126
Sep-46	60	553	36297	349678
Oct-46	60	553	36357	350231
Nov-46	60	552	36416	350783
Dec-46	60	552	36476	351336
Jan-47	60	552	36535	351888
Feb-47	60	552	36595	352440
Mar-47	60	552	36654	352993
Apr-47	60	552	36714	353545
May-47	60	552	36774	354097
Jun-47	60	552	36833	354648
Jul-47	60	552	36893	355200
Aug-47	60	552	36952	355752
Sep-47	60	552	37012	356304
Oct-47	60	552	37071	356855
Nov-47	60	551	37131	357407
Dec-47	60	551	37191	357958
Jan-48	60	551	37250	358509
Feb-48	60	551	37310	359060
Mar-48	60	551	37369	359611
Apr-48	60	551	37429	360162
May-48	60	551	37488	360713
Jun-48	60	551	37548	361264
Jul-48	60	551	37607	361815
Aug-48	60	551	37667	362366
Sep-48	60	551	37727	362916
Oct-48	60	550	37786	363467
Nov-48	60	550	37846	364017
Dec-48	60	550	37905	364567
Jan-49	60	550	37965	365118
Feb-49	60	550	38024	365668
Mar-49	60	550	38084	366218
Apr-49	60	550	38143	366768
May-49	60	550	38203	367318
Jun-49	60	550	38262	367867
Jul-49	60	550	38322	368417
Aug-49	60	550	38381	368967
Sep-49	60	550	38441	369516
Oct-49	60	549	38500	370066
Nov-49	60	549	38560	370615
Dec-49	60	549	38619	371164