

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-0051 11/1/96

**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: A.H. BLINEBRY FEDERAL NCT - 1 #40 API #: 30 025 25187

Location of Well: Unit Letter P, 660 Feet from the South line and 660 feet from the East line,
Section 19, Township 22S, Range 38E, NMPM, Lea County

III. Date Workover Procedures Commenced: 02-26-96

Date Workover Procedures were Completed: 03-16-96

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: Blinebry Oil and Gas, South Brunson-Abo, Granite Wantz

VII. AFFIDAVIT:

State of N. M.)
) ss.

County of Lea)

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

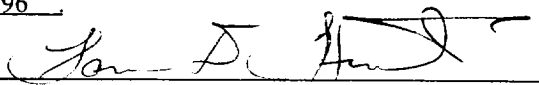
1. I am the Operator or authorized representative of the Operator of the above referenced Well.
2. I have made, or caused to be made, a diligent search of the production records which are reasonably available and contain information relevant to the production history of this Well.
Restoration Project.
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)

2040

SUBSCRIBED AND SWORN TO before me this 2 day of July, 1996.

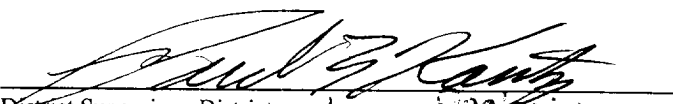

Notary Public Pam D. Hunt

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 3-16, 1996.


District Supervisor, District 1 ~~Geologist~~
Oil Conservation Division
Date: 7/16/96

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

UNITED 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. Bender, HOBBS, NM 88240 397-0432

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)
Unit Letter P : 660 Feet From The SOUTH Line and 660 Feet From The
EAST Line Section 19 Township 22S Range 38E

5. Lease Designation and Serial No.
LC-032104

6. If Indian, Allottee or Tribe Name

7. If Unit or CA, Agreement Designation

8. Well Name and Number
BLINEBRY, A. H. FEDERAL NCT-1
40

9. API Well No.
30-025-25187

10. Field and Pool, Exploratory Area
TUBB OIL AND GAS

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

- ☐ Notice of Intent
☒ Subsequent Report
☐ Final Abandonment Notice

TYPE OF ACTION

- ☐ Abandonment
☒ Recompletion
☒ Plugging Back
☐ Casing Repair
☐ Altering Casing
☐ OTHER: _____
☐ 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.) *

1. MIRU pulling unit. Hot water tbg & shut down due to high winds, 2-26-96. 2. TOH w/rods and pump. Install 3000# manual BOP. 2-27-96. 2. TIH w/7" CIBP and pkr and set CIBP above Drinkard-Abo perfs @ +/- 6350' (top Drinkard-Abo perf @ 6366'). 2-28-96.
3. TIH w/7" cement retainer on 2-7/8" tbg. Set retainer above Blinebry perfs @ +/- 5450' (top perf @ 5492'). RU DS. SQUEEZE PERFS 5492' -5984' WITH 400SXS CLASS 'H'. 2-29-96.
4. Sting into retainer & establish rate. Spot 150 sxs Class H to retainer. Squeezed w/2000 psi & pull out of retainer. 3-1-96. 5. TIH Drill out cmt, cmt retainer. 3-2-96.
6. Drill cmt to 5475' & test to 250#, OK. Drill cmt to 5830' & fell out of cmt. Attempted to test, but leaked off. 3-4-96.
7. TOH w/bit & dc's. TIH w/pkr & set @ 5802'. Dowell spot 50 sx Class H across perfs & pull up to 5200' & reverse tbg clean. SI & pressure up to 250 psi. 3-5-96.
8. TIH w/bit & dc's & tag cmt 5755'. Drilled cmt to 5980' & fell free. Tested csg w/280 psi, OK. Displaced w/2% KCL fresh water. 3-6-96.
9. TOH w/bit & dc's. TIH w/4" csg gun and perforate the Tubb Oil & Gas Pool(6077'-6234') w/2 JSPF w/120 degree spiral phasing. 3-7-96.
10 Acidize Tubb perfs 6077'-6234' w/4000 gallons of 15 % NEFE HCL w/255 ball sealers. 3-8-96.
11.TIH w/7" 10K treating packer. Hydrotest tbg into hole to 8000#. Set packer @ +/- 6003'. Load backside and test packer. 3-9-96.
12. Frac Tubb perfs 6077'-6234' w/47,500 gallons 35# borate XLG 2% KCL carrying 153,000# 20/40 Ottawa sand and tail in w/40,000# curable resin coated sand. Flow back well until dies. Release pkr, TOH and lay down 3-1/2" tbg and packer. 3-11-96.
13.POH, TIH w/ bit & bailer. Tagged sand at 6130' & bailed 8'. TOH w/bailer. TIH w/bit & bailer to 6000'. 3-12-96.
14.Tag sand at 6138' & attempted to bail. Install stripper head & well started circulating. Circulate sand down to 6160' & stopped. POH & change bit. TIH w/bit 4 dc's & tbg to 6000'. 3-13-96. 15.TIH & clean out sand to PBTD.TOH. 3-14-96.
16.POH & lay down rest of workstring. TIH w/production tbg, pump and rods. 3-15-96.
17.Testing, 3-16-96 thru 3-18-96. 18.OPT 131-bo, 13-bw, 501-mcf.

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

SIGNATURE Paula S. Ives TITLE Engineering Assistant DATE 6/17/96

TYPE OR PRINT NAME Paula S. Ives

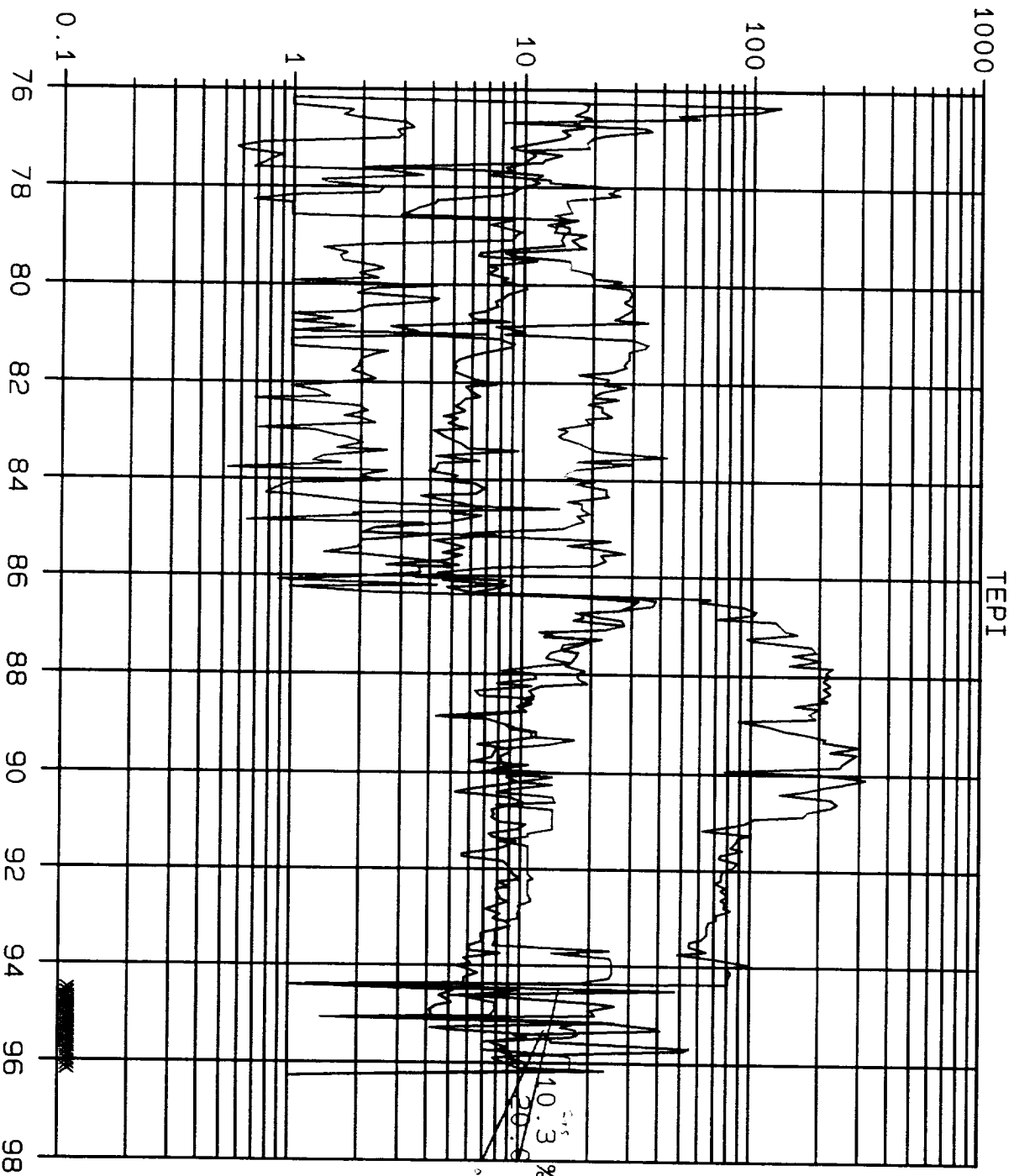
(This space for Federal or State office use)

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.

AH Blinebry Fed NCT-1 #40



TEPI

LEASE DATA

LSE
 FLD
 OPER
 ZONE
 --
 COUNTY
 STATE
 STATUS 3-96
 CO 68 MB0
 CG 485 MMCF
 CM 55 MBW
 % BOPD 0
 % BWPD 0
 MCFPD 0
 WELLS 3
 CI 0 MBWI
 BWIPD 0

YEARS

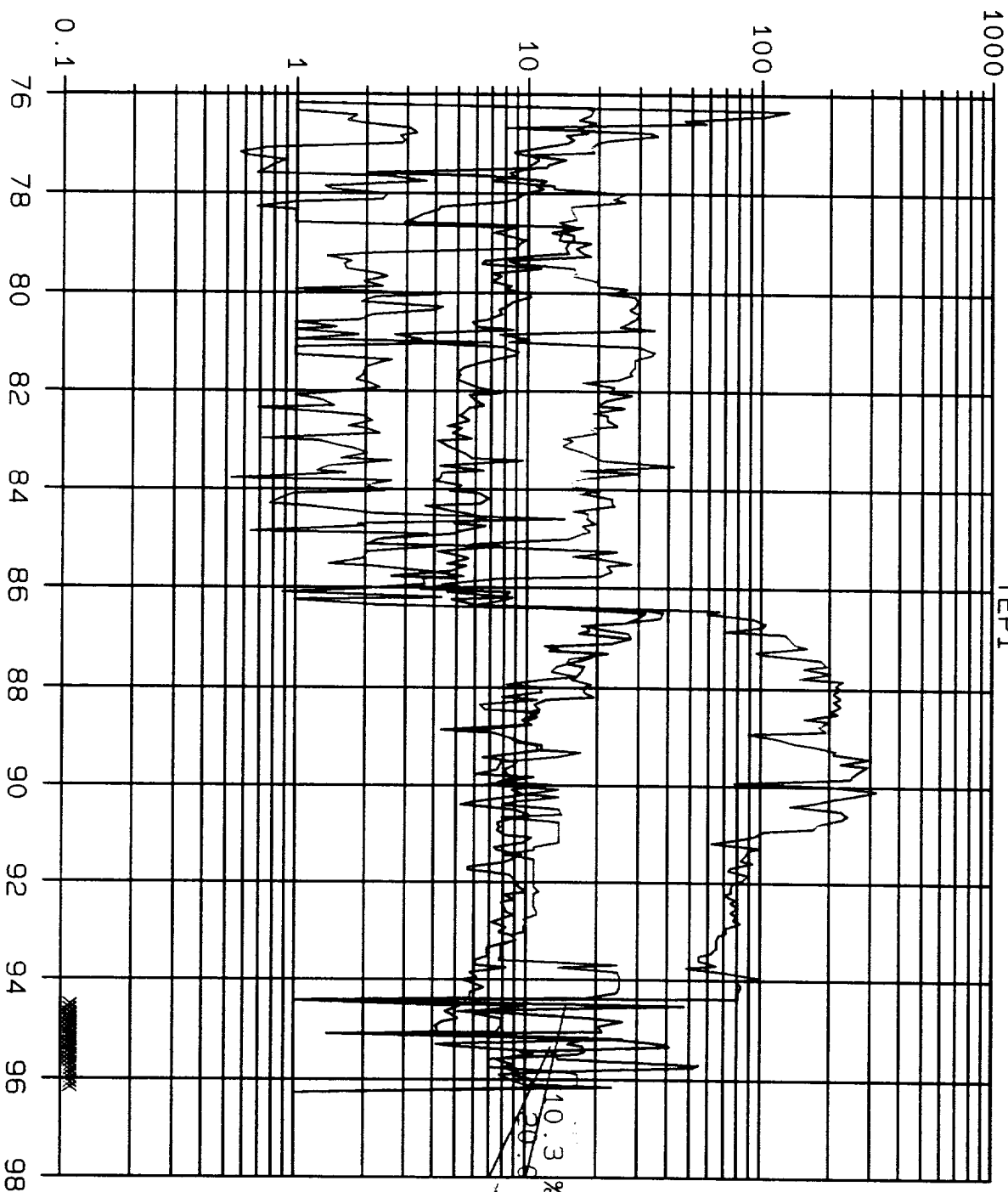
AH Blinebry Fed NCT-1 #40

TEPI

LEASE DATA

LSE
 FLD
 OPER
 ZONE
 --
 COUNTY
 STATE
 STATUS 3-96
 CO 68 MB0
 CG 485 MCWF
 CW 55 MBW
 BOPD 0
 BWPD 0
 MCFPD 0
 WELLS 3
 CI 0 MBWI
 BWIPD 0

BOPD
 BWPD
 MCFPD



YEARS

Production Projection

Well Name & #:	A. H. BLINBERRY FEDERAL NCT - 1 WELL # 40		Prior Oil Prod. Rate (BOPD):		11
	BRUNSON DRINKARD - ABO SOUTH		Oil Decline Factor:		0.99983318
	20.00%		Prior Gas Prod. Rate (MCFGD):		67
	10.30%		Gas Decline Factor:		0.99914126
	Mar-96				
Oil Decline Rate (%):					
Gas Decline Rate (%):					
Completion Date (m/yr):					
Month	Projected Oil Production	Projected Gas Production	Projected Cumulative Oil Production	Projected Cumulative Gas Production	
Mar-96	334	2037	334	2037	
Apr-96	334	2037	669	4073	
May-96	334	2036	1003	6110	
Jun-96	334	2036	1337	8146	
Jul-96	334	2036	1671	10182	
Aug-96	334	2036	2006	12218	
Sep-96	334	2036	2340	14254	
Oct-96	334	2036	2674	16290	
Nov-96	334	2035	3008	18325	
Dec-96	334	2035	3341	20360	
Jan-97	334	2035	3675	22395	
Feb-97	334	2035	4009	24430	
Mar-97	334	2035	4343	26465	
Apr-97	334	2035	4677	28499	
May-97	334	2034	5010	30534	
Jun-97	334	2034	5344	32568	
Jul-97	334	2034	5677	34602	
Aug-97	333	2034	6011	36636	
Sep-97	333	2034	6344	38669	
Oct-97	333	2033	6677	40703	
Nov-97	333	2033	7011	42736	
Dec-97	333	2033	7344	44769	
Jan-98	333	2033	7677	46802	
Feb-98	333	2033	8010	48835	
Mar-98	333	2033	8343	50868	
Apr-98	333	2032	8676	52900	
May-98	333	2032	9009	54932	
Jun-98	333	2032	9342	56964	
Jul-98	333	2032	9675	58996	
Aug-98	333	2032	10008	61028	
Sep-98	333	2032	10341	63060	
Oct-98	333	2031	10673	65091	
Nov-98	333	2031	11006	67122	
Dec-98	333	2031	11338	69153	

Production Projection

Jan-99	333	2031	11671	71184
Feb-99	332	2031	12003	73215
Mar-99	332	2031	12336	75245
Apr-99	332	2030	12668	77276
May-99	332	2030	12668	77276
Jun-99	332	2030	13000	79306
Jul-99	332	2030	13333	81336
Aug-99	332	2030	13665	83366
Sep-99	332	2030	13997	85395
Oct-99	332	2029	14329	87425
Nov-99	332	2029	14661	89454
Dec-99	332	2029	14993	91483
Jan-00	332	2029	15325	93512
Feb-00	332	2029	15657	95541
Mar-00	332	2029	15988	97569
Apr-00	332	2028	16320	99598
May-00	332	2028	16320	99598
Jun-00	332	2028	16552	101626
Jul-00	332	2028	16983	103654
Aug-00	332	2028	17315	105682
Sep-00	332	2028	17647	107710
Oct-00	331	2028	17978	109737
Nov-00	331	2027	18309	111765
Dec-00	331	2027	18641	113792
Jan-01	331	2027	18972	115819
Feb-01	331	2027	19303	117846
Mar-01	331	2027	19634	119872
Apr-01	331	2027	19966	121899
May-01	331	2027	19966	121899
Jun-01	331	2026	20297	123925
Jul-01	331	2026	20628	125951
Aug-01	331	2026	20959	127977
Sep-01	331	2026	21290	130003
Oct-01	331	2026	21620	132029
Nov-01	331	2025	21951	134054
Dec-01	331	2025	22282	136080
Jan-02	331	2025	22613	138105
Feb-02	331	2025	22943	140130
Mar-02	331	2025	23274	142154
Apr-02	331	2025	23604	144179
May-02	330	2024	23935	146203
Jun-02	330	2024	24265	148228
Jul-02	330	2024	24596	150252
Aug-02	330	2024	24926	152276
Sep-02	330	2024	25256	154299
Oct-02	330	2024	25586	156323
Nov-02	330	2023	25916	158346

Production Projection

Dec-02	330	2023	26246	160369
Jan-03	330	2023	26576	162393
Feb-03	330	2023	26906	164415
Mar-03	330	2023	27236	166438
Apr-03	330	2023	27566	168461
May-03	330	2022	27896	170483
Jun-03	330	2022	28226	172505
Jul-03	330	2022	28555	174527
Aug-03	330	2022	28885	176549
Sep-03	330	2022	29215	178570
Oct-03	330	2021	29544	180592
Nov-03	329	2021	29874	182613
Dec-03	329	2021	30203	184634
Jan-04	329	2021	30532	186655
Feb-04	329	2021	30862	188676
Mar-04	329	2021	31191	190697
Apr-04	329	2020	31520	192717
May-04	329	2020	31849	194737
Jun-04	329	2020	32178	196757
Jul-04	329	2020	32507	198777
Aug-04	329	2020	32836	200797
Sep-04	329	2020	33165	202817
Oct-04	329	2019	33494	204836
Nov-04	329	2019	33823	206855
Dec-04	329	2019	34152	208874
Jan-05	329	2019	34481	210893
Feb-05	329	2019	34809	212912
Mar-05	329	2019	35138	214930
Apr-05	329	2018	35466	216949
May-05	328	2018	35795	218967
Jun-05	328	2018	36123	220985
Jul-05	328	2018	36452	223003
Aug-05	328	2018	36780	225020
Sep-05	328	2017	37108	227038
Oct-05	328	2017	37436	229055
Nov-05	328	2017	37765	231072
Dec-05	328	2017	38093	233089
Jan-06	328	2017	38421	235106
Feb-06	328	2017	38749	237123
Mar-06	328	2016	39077	239139
Apr-06	328	2016	39404	241155
May-06	328	2016	39732	243171
Jun-06	328	2016	40060	245187
Jul-06	328	2016	40388	247203
Aug-06	328	2016	40715	249219
Sep-06	328	2015	41043	251234
Oct-06	328	2015	41371	253249

Production Projection

Nov-06	327	2015	41698	255264
Dec-06	327	2015	42026	257279
Jan-07	327	2015	42353	259294
Feb-07	327	2015	42680	261308
Mar-07	327	2014	43008	263323
Apr-07	327	2014	43335	265337
May-07	327	2014	43662	267351
Jun-07	327	2014	43989	269365
Jul-07	327	2014	44316	271378
Aug-07	327	2013	44643	273392
Sep-07	327	2013	44970	275405
Oct-07	327	2013	45297	277418
Nov-07	327	2013	45624	279431
Dec-07	327	2013	45951	281444
Jan-08	327	2012	46277	283457
Feb-08	327	2012	46604	285469
Mar-08	327	2012	46931	287482
Apr-08	327	2012	47257	289494
May-08	327	2012	47584	291506
Jun-08	326	2012	47910	293517
Jul-08	326	2012	48237	295529
Aug-08	326	2011	48563	297540
Sep-08	326	2011	48889	299552
Oct-08	326	2011	49216	301563
Nov-08	326	2011	49542	303574
Dec-08	326	2011	49868	305584
Jan-09	326	2010	50194	307595
Feb-09	326	2010	50520	309605
Mar-09	326	2010	50846	311616
Apr-09	326	2010	51172	313626
May-09	326	2010	51498	315635
Jun-09	326	2010	51824	317645
Jul-09	326	2010	52149	319655
Aug-09	326	2009	52475	321664
Sep-09	326	2009	52801	323673
Oct-09	326	2009	53126	325682
Nov-09	326	2009	53452	327691
Dec-09	325	2009	53777	329700
Jan-10	325	2008	54103	331708
Feb-10	325	2008	54428	333716
Mar-10	325	2008	54753	335725
Apr-10	325	2008	55079	337733
May-10	325	2008	55404	339740
Jun-10	325	2008	55729	341748
Jul-10	325	2007	56054	343755
Aug-10	325	2007	56379	345763
Sep-10	325	2007	56704	347770

Production Projection

Oct-10	325	2007	57029	349777
Nov-10	325	2007	57354	351784
Dec-10	325	2007	57679	353790
Jan-11	325	2006	58004	355797
Feb-11	325	2006	58328	357803
Mar-11	325	2006	58653	359809
Apr-11	325	2006	58978	361815
May-11	325	2006	59302	363821
Jun-11	325	2006	59627	365826
Jul-11	324	2005	59951	367831
Aug-11	324	2005	60276	369837
Sep-11	324	2005	60600	371842
Oct-11	324	2005	60924	373847
Nov-11	324	2005	61248	375851
Dec-11	324	2005	61573	377856
Jan-12	324	2004	61897	379860
Feb-12	324	2004	62221	381864
Mar-12	324	2004	62545	383868
Apr-12	324	2004	62869	385872
May-12	324	2004	63193	387876
Jun-12	324	2003	63517	389879
Jul-12	324	2003	63840	391883
Aug-12	324	2003	64164	393886
Sep-12	324	2003	64488	395889
Oct-12	324	2003	64811	397892
Nov-12	324	2003	65135	399894
Dec-12	324	2002	65459	401897
Jan-13	323	2002	65782	403899
Feb-13	323	2002	66105	405901
Mar-13	323	2002	66429	407903
Apr-13	323	2002	66752	409905
May-13	323	2002	67075	411906
Jun-13	323	2001	67399	413908
Jul-13	323	2001	67722	415909
Aug-13	323	2001	68045	417910
Sep-13	323	2001	68368	419911
Oct-13	323	2001	68691	421912
Nov-13	323	2001	69014	423912
Dec-13	323	2000	69337	425913
Jan-14	323	2000	69660	427913
Feb-14	323	2000	69982	429913
Mar-14	323	2000	70305	431913
Apr-14	323	2000	70628	433913
May-14	323	2000	70950	435912
Jun-14	323	1999	71273	437912
Jul-14	323	1999	71595	439911
Aug-14	322	1999	71918	441910

Production Projection

Sep-14	322	1999	72240	443909
Oct-14	322	1999	72563	445907
Nov-14	322	1999	72885	447906
Dec-14	322	1998	73207	449904
Jan-15	322	1998	73529	451902
Feb-15	322	1998	73852	453900
Mar-15	322	1998	74174	455898
Apr-15	322	1998	74496	457896
May-15	322	1997	74818	459893
Jun-15	322	1997	75140	461891
Jul-15	322	1997	75461	463888
Aug-15	322	1997	75783	465885
Sep-15	322	1997	76105	467881
Oct-15	322	1997	76427	469878
Nov-15	322	1996	76748	471875
Dec-15	322	1996	77070	473871
Jan-16	322	1996	77391	475867
Feb-16	321	1996	77713	477863
Mar-16	321	1996	78034	479859
Apr-16	321	1996	78356	481854
May-16	321	1995	78677	483850
Jun-16	321	1995	78998	485845
Jul-16	321	1995	79320	487840
Aug-16	321	1995	79641	489835
Sep-16	321	1995	79962	491830
Oct-16	321	1995	80283	493824
Nov-16	321	1994	80604	495819
Dec-16	321	1994	80925	497813
Jan-17	321	1994	81246	499807
Feb-17	321	1994	81567	501801
Mar-17	321	1994	81887	503794
Apr-17	321	1994	82208	505788
May-17	321	1993	82529	507781
Jun-17	321	1993	82849	509775
Jul-17	321	1993	83170	511768
Aug-17	321	1993	83491	513760
Sep-17	320	1993	83811	515753
Oct-17	320	1993	84131	517746
Nov-17	320	1992	84452	519738
Dec-17	320	1992	84772	521730
Jan-18	320	1992	85092	523722
Feb-18	320	1992	85413	525714
Mar-18	320	1992	85733	527706
Apr-18	320	1991	86053	529697
May-18	320	1991	86373	531688
Jun-18	320	1991	86693	533680
Jul-18	320	1991	87013	535670

Production Projection

Aug-18	320	1991	87333	537661
Sep-18	320	1991	87653	539652
Oct-18	320	1990	87972	541642
Nov-18	320	1990	88292	543633
Dec-18	320	1990	88612	545623
Jan-19	320	1990	88931	547613
Feb-19	320	1990	89251	549603
Mar-19	320	1990	89570	551592
Apr-19	319	1989	89890	553582
May-19	319	1989	90209	555571
Jun-19	319	1989	90529	557560
Jul-19	319	1989	90848	559549
Aug-19	319	1989	91167	561538
Sep-19	319	1988	91486	563526
Oct-19	319	1988	91805	565515
Nov-19	319	1988	92125	567503
Dec-19	319	1988	92444	569491
Jan-20	319	1988	92763	571479
Feb-20	319	1988	93082	573466
Mar-20	319	1988	93400	575454
Apr-20	319	1987	93719	577441
May-20	319	1987	94038	579429
Jun-20	319	1987	94357	581416
Jul-20	319	1987	94675	583403
Aug-20	319	1987	94994	585389
Sep-20	319	1987	95313	587376
Oct-20	319	1986	95631	589362
Nov-20	318	1986	95949	591348
Dec-20	318	1986	96268	593334
Jan-21	318	1986	96586	595320
Feb-21	318	1986	96904	597306
Mar-21	318	1986	97223	599291
Apr-21	318	1985	97541	601277
May-21	318	1985	97859	603262
Jun-21	318	1985	98177	605247
Jul-21	318	1985	98495	607232
Aug-21	318	1985	98813	609216
Sep-21	318	1984	99131	611201
Oct-21	318	1984	99449	613185
Nov-21	318	1984	99767	615169
Dec-21	318	1984	100084	617153
Jan-22	318	1984	100402	619137
Feb-22	318	1984	100720	621121
Mar-22	318	1983	101037	623104
Apr-22	318	1983	101355	625087
May-22	317	1983	101672	627071
Jun-22	317	1983	101990	629054

Production Projection

Jul-22	317	1983	102307	631036
Aug-22	317	1983	102625	633019
Sep-22	317	1982	102942	635001
Oct-22	317	1982	103259	636984
Nov-22	317	1982	103576	638966
Dec-22	317	1982	103893	640948
Jan-23	317	1982	104210	642929
Feb-23	317	1982	104527	644911
Mar-23	317	1981	104844	646892
Apr-23	317	1981	105161	648874
May-23	317	1981	105478	650855
Jun-23	317	1981	105795	652836
Jul-23	317	1981	106112	654816
Aug-23	317	1981	106428	656797
Sep-23	317	1980	106745	658777
Oct-23	317	1980	107062	660758
Nov-23	317	1980	107378	662738
Dec-23	316	1980	107695	664718
Jan-24	316	1980	108011	666697
Feb-24	316	1980	108328	668677
Mar-24	316	1979	108644	670656
Apr-24	316	1979	108960	672635
May-24	316	1979	109276	674614
Jun-24	316	1979	109593	676593
Jul-24	316	1979	109909	678572
Aug-24	316	1979	110225	680551
Sep-24	316	1978	110541	682529
Oct-24	316	1978	110857	684507
Nov-24	316	1978	111173	686485
Dec-24	316	1978	111488	688463
Jan-25	316	1978	111804	690441
Feb-25	316	1978	112120	692418
Mar-25	316	1977	112436	694395
Apr-25	316	1977	112751	696373
May-25	316	1977	113067	698350
Jun-25	316	1977	113382	700326
Jul-25	315	1977	113698	702303
Aug-25	315	1976	114013	704280
Sep-25	315	1976	114329	706256
Oct-25	315	1976	114644	708232
Nov-25	315	1976	114959	710208
Dec-25	315	1976	115275	712184
Jan-26	315	1976	115590	714160
Feb-26	315	1975	115905	716135
Mar-26	315	1975	116220	718110
Apr-26	315	1975	116535	720085
May-26	315	1975	116850	722060

Production Projection

Jun-26	315	1975	117165	724035
Jul-26	315	1975	117480	726010
Aug-26	315	1974	117794	727984
Sep-26	315	1974	118109	729959
Oct-26	315	1974	118424	731933
Nov-26	315	1974	118739	733907
Dec-26	315	1974	119053	735880
Jan-27	315	1974	119368	737854
Feb-27	314	1973	119682	739827
Mar-27	314	1973	119997	741801
Apr-27	314	1973	120311	743774
May-27	314	1973	120625	745747
Jun-27	314	1973	120940	747719
Jul-27	314	1973	121254	749692
Aug-27	314	1972	121568	751665
Sep-27	314	1972	121882	753637
Oct-27	314	1972	122196	755609
Nov-27	314	1972	122510	757581
Dec-27	314	1972	122824	759552
Jan-28	314	1972	123138	761524
Feb-28	314	1971	123452	763495
Mar-28	314	1971	123766	765467
Apr-28	314	1971	124080	767438
May-28	314	1971	124393	769409
Jun-28	314	1971	124707	771379
Jul-28	314	1971	125020	773350
Aug-28	314	1970	125334	775320
Sep-28	313	1970	125647	777291
Oct-28	313	1970	125961	779261
Nov-28	313	1970	126274	781230
Dec-28	313	1970	126588	783200
Jan-29	313	1970	126901	785170
Mar-29	313	1969	127214	787139
Apr-29	313	1969	127527	789108
May-29	313	1969	127840	791077
Jun-29	313	1969	128154	793046
Jul-29	313	1969	128467	795015
Aug-29	313	1969	128780	796983
Sep-29	313	1968	129092	798952
Oct-29	313	1968	129405	800920
Nov-29	313	1968	129718	802888
Dec-29	313	1968	130031	804856
Jan-30	313	1968	130344	806824
Mar-30	313	1967	130656	808791
Mar-30	313	1967	130969	810758
Apr-30	312	1967	131281	812726
		1967	131594	814693

Production Projection

May-30	312	1967	131906	816659
Jun-30	312	1967	132219	818626
Jul-30	312	1967	132531	820593
Aug-30	312	1966	132843	822559
Sep-30	312	1966	133156	824525
Oct-30	312	1966	133468	826491
Nov-30	312	1966	133780	828457
Dec-30	312	1966	134092	830423
Jan-31	312	1965	134404	832388
Mar-31	312	1965	134716	834353
Mar-31	312	1965	135028	836319
Apr-31	312	1965	135340	838284
May-31	312	1965	135652	840248
Jun-31	312	1965	135963	842213
Jul-31	312	1964	136275	844177
Aug-31	312	1964	136587	846142
Sep-31	312	1964	136898	848106
Oct-31	312	1964	137210	850070
Dec-31	311	1964	137522	852034
Jan-32	311	1964	137833	853997
Feb-32	311	1963	138144	855961
Mar-32	311	1963	138456	857924
Mar-32	311	1963	138767	859887
Apr-32	311	1963	139078	861850
May-32	311	1963	139389	863813
Jun-32	311	1963	139701	865776
Jul-32	311	1962	140012	867738
Aug-32	311	1962	140323	869700
Sep-32	311	1962	140634	871662
Oct-32	311	1962	140945	873624
Dec-32	311	1962	141256	875586
Jan-33	311	1962	141566	877548
Feb-33	311	1961	141877	879509
Mar-33	311	1961	142188	881470
Mar-33	311	1961	142499	883432
Apr-33	311	1961	142809	885393
May-33	311	1961	143120	887353
Jun-33	311	1961	143430	889314
Jul-33	310	1960	143741	891274
Aug-33	310	1960	144051	893235
Oct-33	310	1960	144362	895195
Nov-33	310	1960	144672	897155
Dec-33	310	1960	144982	899114
Jan-34	310	1960	145292	901074
Feb-34	310	1959	145603	903033
Mar-34	310	1959	145913	904993
Mar-34	310	1959	146223	906952

Production Projection

Apr-34	310	1959	146533	908911
May-34	310	1959	146843	910869
Jul-34	310	1959	147153	912828
Aug-34	310	1958	147462	914786
Sep-34	310	1958	147772	916745
Oct-34	310	1958	148082	918703
Nov-34	310	1958	148392	920661
Dec-34	310	1958	148701	922618
Jan-35	310	1958	149011	924576
Feb-35	310	1957	149320	926533
Mar-35	309	1957	149630	928491
Mar-35	309	1957	149939	930448
May-35	309	1957	150249	932405
Jun-35	309	1957	150558	934361
Jul-35	309	1957	150867	936318
Aug-35	309	1956	151177	938274
Sep-35	309	1956	151486	940230
Oct-35	309	1956	151795	942186
Nov-35	309	1956	152104	944142
Dec-35	309	1956	152413	946098
Jan-36	309	1956	152722	948054
Feb-36	309	1955	153031	950009
Mar-36	309	1955	153340	951964
Mar-36	309	1955	153649	953919
May-36	309	1955	153957	955874
Jun-36	309	1955	154266	957829
Jul-36	309	1955	154575	959783
Aug-36	309	1954	154883	961738
Sep-36	309	1954	155192	963692
Oct-36	309	1954	155500	965646
Nov-36	308	1954	155809	967600
Dec-36	308	1954	156117	969554
Jan-37	308	1954	156426	971507
Feb-37	308	1953	156734	973461
Mar-37	308	1953	157042	975414
Apr-37	308	1953	157350	977367
May-37	308	1953	157659	979320
Jun-37	308	1953	157967	981272
Jul-37	308	1953	158275	983225
Aug-37	308	1952	158583	985177
Sep-37	308	1952	158891	987130
Oct-37	308	1952	159199	989082
Nov-37	308	1952	159506	991033
Dec-37	308	1952	159814	992985
Jan-38	308	1952	160122	994937
Feb-38	308	1951	160430	996888
Mar-38	308	1951	160737	998839

Production Projection

Apr-38	308	1951	161045	1000790
May-38	308	1951	161352	1002741
Jun-38	307	1951	161660	1004692
Jul-38	307	1951	161967	1006642
Aug-38	307	1950	162275	1008593
Sep-38	307	1950	162582	1010543
Oct-38	307	1950	162889	1012493
Nov-38	307	1950	163197	1014443
Dec-38	307	1950	163504	1016392
Jan-39	307	1950	163811	1018342
Feb-39	307	1949	164118	1020291
Mar-39	307	1949	164425	1022240
Apr-39	307	1949	164732	1024189
May-39	307	1949	165039	1026138
Jun-39	307	1949	165346	1028087
Jul-39	307	1949	165653	1030035
Aug-39	307	1948	165959	1031984
Sep-39	307	1948	166266	1033932
Oct-39	307	1948	166573	1035880
Nov-39	307	1948	166879	1037828
Dec-39	307	1948	167186	1039776
Jan-40	307	1948	167492	1041723
Feb-40	306	1947	167799	1043670
Mar-40	306	1947	168105	1045618
Apr-40	306	1947	168412	1047565
May-40	306	1947	168718	1049511
Jun-40	306	1947	169024	1051458
Jul-40	306	1947	169330	1053405
Aug-40	306	1946	169636	1055351
Sep-40	306	1946	169943	1057297
Oct-40	306	1946	170249	1059243
Nov-40	306	1946	170555	1061189
Dec-40	306	1946	170861	1063135
Jan-41	306	1946	171166	1065080
Feb-41	306	1945	171472	1067025
Mar-41	306	1945	171778	1068971
Apr-41	306	1945	172084	1070916
May-41	306	1945	172390	1072861
Jun-41	306	1945	172695	1074805
Jul-41	306	1945	173001	1076750
Aug-41	306	1944	173306	1078694
Sep-41	305	1944	173612	1080638
Oct-41	305	1944	173917	1082582
Nov-41	305	1944	174223	1084526
Dec-41	305	1944	174528	1086470
Jan-42	305	1944	174833	1088413
Feb-42	305	1943	175139	1090357

Production Projection

Mar-42	305	1943	175444	1092300
Apr-42	305	1943	175749	1094243
May-42	305	1943	176054	1096186
Jun-42	305	1943	176359	1098128
Jul-42	305	1942	176664	1100071
Aug-42	305	1942	176969	1102013
Sep-42	305	1942	177274	1103955
Oct-42	305	1942	177579	1105897
Nov-42	305	1942	177883	1107839
Dec-42	305	1942	178188	1109781
Jan-43	305	1941	178493	1111722
Feb-43	305	1941	178797	1113664
Mar-43	305	1941	179102	1115605
Apr-43	305	1941	179406	1117546
May-43	304	1941	179711	1119487
Jun-43	304	1941	180015	1121427
Jul-43	304	1940	180320	1123368
Aug-43	304	1940	180624	1125308
Sep-43	304	1940	180928	1127248
Oct-43	304	1940	181233	1129188
Nov-43	304	1940	181537	1131128
Dec-43	304	1940	181841	1133068
Jan-44	304	1939	182145	1135007
Feb-44	304	1939	182449	1136946
Mar-44	304	1939	182753	1138886
Apr-44	304	1939	183057	1140825
May-44	304	1939	183361	1142763
Jun-44	304	1938	183664	1144702
Jul-44	304	1938	183968	1146641
Aug-44	304	1938	184272	1148579
Sep-44	304	1938	184576	1150517
Oct-44	304	1938	184879	1152455
Nov-44	304	1938	185183	1154393
Dec-44	304	1938	185486	1156331
Jan-45	303	1938	185790	1158268
Feb-45	303	1937	186093	1160205
Mar-45	303	1937	186396	1162143
Apr-45	303	1937	186700	1164080
May-45	303	1937	187003	1166017
Jun-45	303	1937	187306	1167953
Jul-45	303	1937	187609	1169890
Aug-45	303	1936	187912	1171826
Sep-45	303	1936	188216	1173762
Oct-45	303	1936	188519	1175698
Nov-45	303	1936	188821	1177634
Dec-45	303	1936	189124	1179570
Jan-46	303	1936	189427	1181505

Production Projection

Feb-46	303	1935	189730	1183441
Mar-46	303	1935	190033	1185376
Apr-46	303	1935	190335	1187311
May-46	303	1935	190638	1189246
Jun-46	303	1935	190941	1191180
Jul-46	302	1934	191243	1193115
Aug-46	302	1934	191546	1195049
Sep-46	302	1934	191848	1196983
Oct-46	302	1934	192151	1198917
Nov-46	302	1934	192453	1200851
Dec-46	302	1934	192755	1202785
Jan-47	302	1933	193058	1204718
Feb-47	302	1933	193360	1206652
Mar-47	302	1933	193662	1208585
Apr-47	302	1933	193964	1210518
May-47	302	1933	194266	1212451
Jun-47	302	1933	194568	1214383
Jul-47	302	1932	194870	1216316
Aug-47	302	1932	195172	1218248
Sep-47	302	1932	195474	1220180
Oct-47	302	1932	195775	1222112
Nov-47	302	1932	196077	1224044
Dec-47	302	1932	196379	1225976
Jan-48	302	1932	196681	1227908
Feb-48	302	1931	196982	1229839
Mar-48	302	1931	197284	1231770
Apr-48	301	1931	197585	1233701
May-48	301	1931	197887	1235632
Jun-48	301	1931	198188	1237563
Jul-48	301	1930	198489	1239493
Aug-48	301	1930	198791	1241424
Sep-48	301	1930	199092	1243354
Oct-48	301	1930	199393	1245284
Nov-48	301	1930	199694	1247214
Dec-48	301	1930	199995	1249143
Jan-49	301	1929	200296	1251073
Feb-49	301	1929	200597	1253002
Mar-49	301	1929	200898	1254931
Apr-49	301	1929	201199	1256860
May-49	301	1929	201500	1258789
Jun-49	301	1929	201801	1260718
Jul-49	301	1928	202101	1262647
Aug-49	301	1928	202402	1264575
Sep-49	301	1928	202703	1266503
Oct-49	301	1928	203003	1268431
Nov-49	301	1928	203304	1270359
Dec-49	300	1928	203604	1272287