

PO Box 1980

Energy Minerals and Natural Resources Department

Originated 11/1/95

Hobbs, NM 88241-1980

Oil Conservation Division

District II - (505) 748-1283

2040 South Pacheco Street

811 S. First

Santa Fe, New Mexico 87505

Artesia, NM 88210

(505) 827-7131

District III - (505) 334-6178

1000 Rio Brazos Road

Aztec, NM 87410

Submit Original
Plus 2 Copies
to appropriate
District Office

H-0047

**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: West Dollarhide Drinkard Unit #149 API #: 30 025 32770
Location of Well: Unit Letter M, 165 Feet from the South line and 165 feet from the West line,
Section 32, Township 24S, Range 38E, NMPM, Lea County
- III. Date Workover Procedures Commenced: 03-26-96
Date Workover Procedures were Completed: 03-30-96
- IV. Attach a description of the Workover Procedures undertaken to increase the projection 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: Dollarhide Tubb Drinkard
- VII. AFFIDAVIT:

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

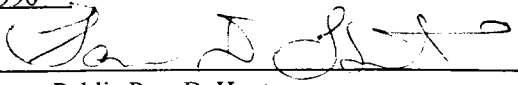
Russell S. Pool, being first duly sworn, upon oath states:

- 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.

QSPul 7/2/96
(Name)

Senior Engineer Hobbs Operating Unit
(Title)

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

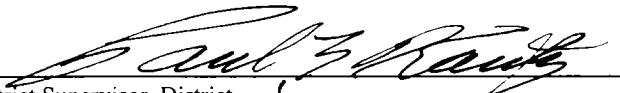

Notary Public Pam D. Hunt

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 3-30, 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: _____

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 32770
5. Indicate Type of Lease	STATE ☒ FEE ☐
6. State Oil / Gas Lease No.	
7. Lease Name or Unit Agreement Name	WEST DOLLARHIDE DRINKARD UNIT
8. Well No.	149
9. Pool Name or Wildcat	DOLLARHIDE TUBB DRINKARD
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	3126'-GL, 3141'-KB

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
205 E. Bender, HOBBS, NM 88240

4. Well Location
Unit Letter M : 165 Feet From The SOUTH Line and 165 Feet From The WEST Line
Section 32 Township 24-S Range 38-E NMPM LEA COUNTY

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

NOTICE OF INTENTION TO:

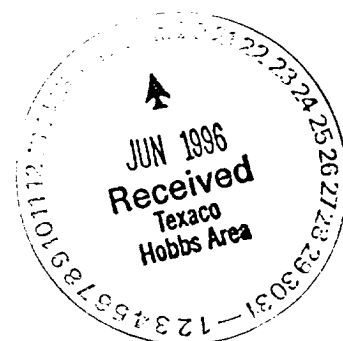
PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐
PULL OR ALTER CASING ☐
OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐
COMMENCE DRILLING OPERATION ☐ PLUG AND ABANDONMENT ☐
CASING TEST AND CEMENT JOB ☐
OTHER: ☒ ACIDIZE

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.

1. MIRU, POH rods & pump, install BOP. 3-26-96.
2. Run 5.5" RBP & PKR. Set RBP @ 6725'. Set PKR @ 6497'. Acidize Upper Abo perms 6508'-6697' w/4000 gal 15% NEFE, in 3 stgs w/ rock salts blocks. Rel PKR & RBP. Reset RBP @ 6495'. Set PKR @ 6020'. Acidize Tubb Drinkard perms 6044'-6495' w/6000 gal 15% NEFE in 4 stgs using rock salt blocks. 3-27-96.
3. Scale squeeze Tubb Drinkard perms 6044'-6495' w/ 2 drums Techni-Hib 793, flush w/400 bbls prod water. 3-28-96.
4. POH w/ PKR & RBP. RIH TBG W/TA. Remove BOP. 3-29-96.
5. Ran 10' GA, 2.5" x 1.5" x 24' pump, RD 3-30-96.
6. Testing on pump 3-31 thru 4-19-96.
7. MIRU, pull pump, install 10' GA, 2.5" x 1.75" x 22' pump, RD 4-20-96.
8. Testing on pump 4-21 thru 5-6-96.
9. OPT 51-BO, 246-BW, 45 MCF, 5-7-96.



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

SIGNATURE Paula S. Ives TITLE Engineering Assistant DATE 6/11/96

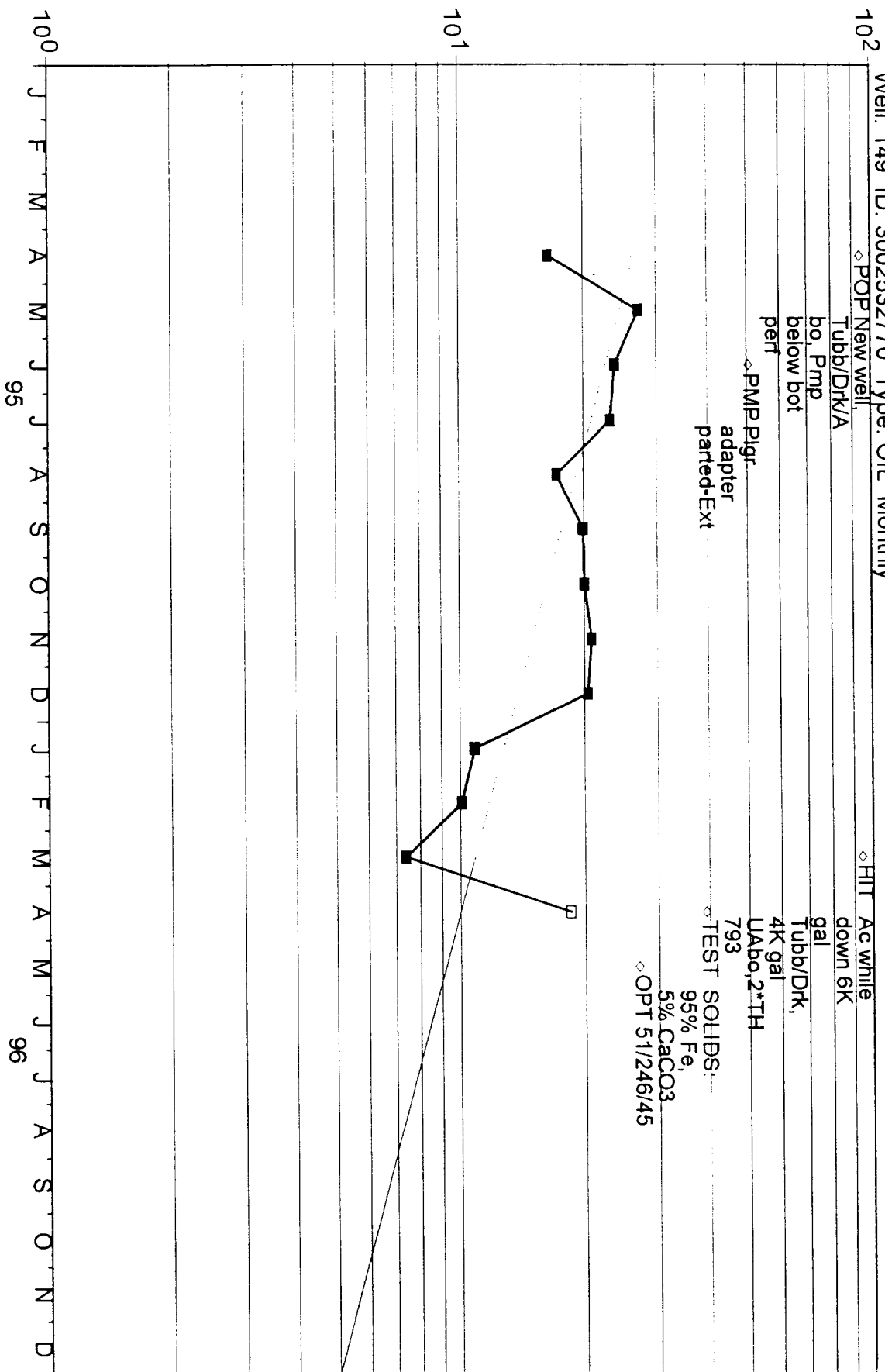
TYPE OR PRINT NAME Paula S. Ives Telephone No. 397-0432

(This space for State Use)

APPROVED BY ORIGINAL SIGNED BY JERRY SEXTON DATE JUN 18 1996
CONDITIONS OF APPROVAL, IF ANY: DISTRICT I SUPERVISOR

WDDU #149 OIL Decline For Severance Credit 6/11/96)

Well: 149 ID: 3002532770 Type: OIL Monthly



Cum stream: Oil 845.0
Fit Decline, 1/Yr:
Forecast Decline, 1/Yr:
Begin Date, Rate:
End Date, Rate, Yrs:
Cum at Begin:
Remaining:
Total Reserves:

Exp. 0.98
Exp. 0.98
19960301, 10.88
20001219, 0.10, 4.80
229.00
4031.69
4260.69

DIA = 62.76 yr

WDDU #149 GAS Decline For Severance Credit 6/11/96)

Well: 149 ID: 3002532770 Type: OIL Monthly

POP New well

Tubb/Drk/A

bo, Pmp

below bot

perf

PMP Plgr

adapter

parted-Ext

HIT Ac white

down 6K

gal

Tubb/Drk,

4K gal

Uabo,2*TH

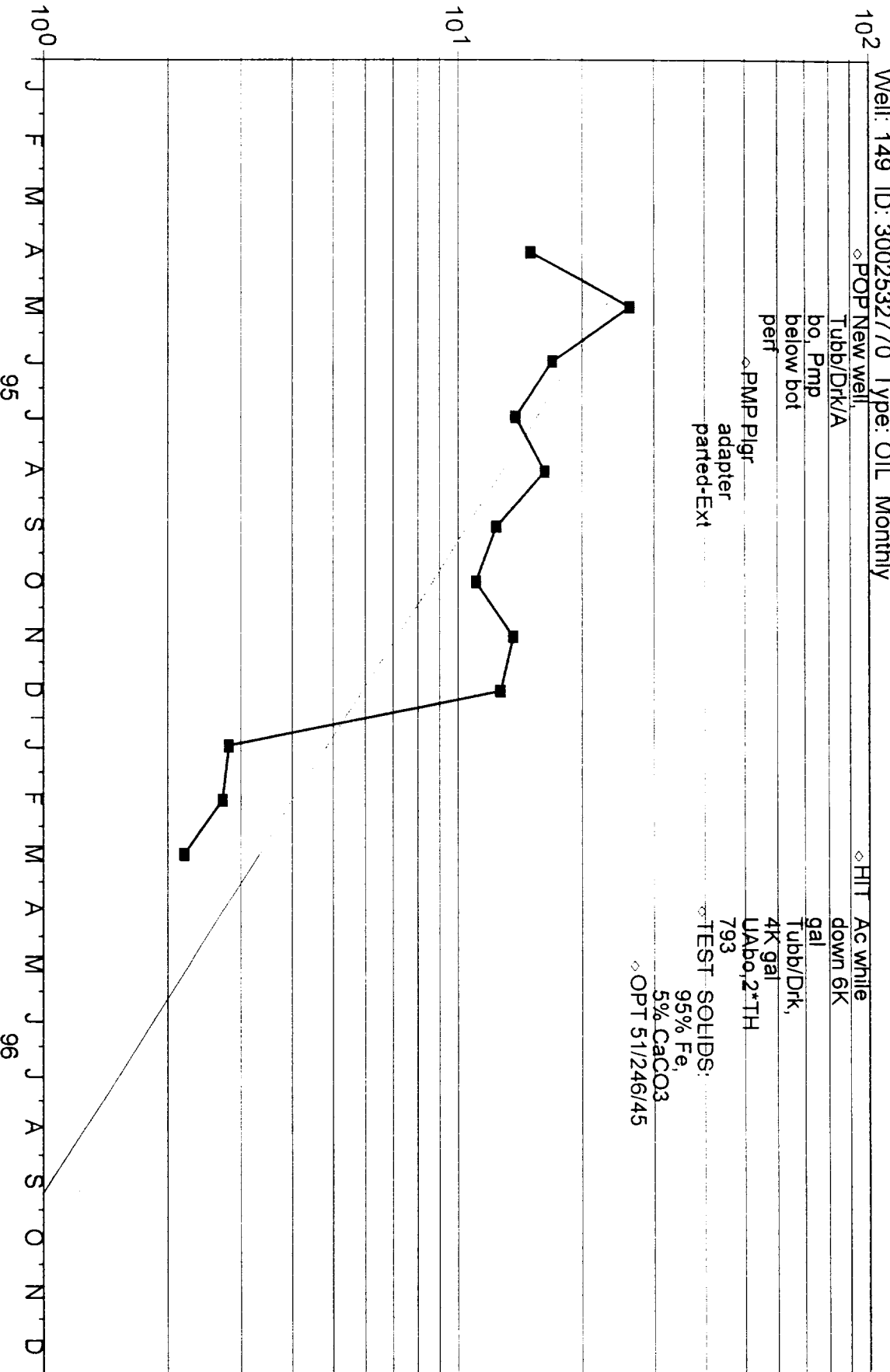
793

TEST SOLIDS:

95% Fe₂

5% CaCO₃

OPT 51/246/45



Mcfd

Cum stream: Gas, 814.0
Fit Decline, 1/Yr:
Forecast Decline, 1/Yr:
Begin Date, Rate:
End Date, Rate, Yrs:
Cum at Begin:
Remaining:
Total Reserves:

Exp, 2.31
Exp, 2.31
19960301, 3.33
19970906, 0.10, 1.52
68.00
510.83
578.83

DP: 10% / 1000 3.2 Mcfd 2/15

Production Projection

Well Name & #: Producing Formation: Oil Decline Rate (%): Gas Decline Rate (%): Completion Date (m/yr):	WEST DOLLARHIDE DRINKARD UNIT #149		Prior Oil Prod. Rate (BOPD):		8
	DOLLARHIDE TUBB DRINKARD		Oil Decline Factor:		0.999481859
			Prior Gas Prod. Rate (MCFGD):		2
			Gas Decline Factor:		0.999246888
	Mar-96				
Month	Projected Oil Production	Projected Gas Production	Projected Cumulative Oil Production	Projected Cumulative Gas Production	
Mar-96	243	61	243	61	
Apr-96	243	61	486	122	
May-96	243	61	729	182	
Jun-96	243	61	972	243	
Jul-96	243	61	1215	304	
Aug-96	243	61	1457	364	
Sep-96	242	61	1700	425	
Oct-96	242	60	1942	485	
Nov-96	242	60	2184	546	
Dec-96	242	60	2426	606	
Jan-97	242	60	2668	666	
Feb-97	242	60	2910	727	
Mar-97	242	60	3152	787	
Apr-97	242	60	3393	847	
May-97	241	60	3635	907	
Jun-97	241	60	3876	967	
Jul-97	241	60	4117	1027	
Aug-97	241	60	4358	1087	
Sep-97	241	60	4599	1147	
Oct-97	241	60	4840	1207	
Nov-97	241	60	5081	1267	
Dec-97	241	60	5321	1327	
Jan-98	240	60	5562	1387	
Feb-98	240	60	5802	1447	
Mar-98	240	60	6042	1506	
Apr-98	240	60	6282	1566	
May-98	240	60	6522	1626	
Jun-98	240	60	6762	1685	
Jul-98	240	60	7002	1745	
Aug-98	240	59	7241	1804	
Sep-98	239	59	7481	1864	
Oct-98	239	59	7720	1923	
Nov-98	239	59	7959	1982	
Dec-98	239	59	8198	2042	

Production Projection

Jan-99	239	59	8437	2101
Feb-99	239	59	8676	2160
Mar-99	239	59	8915	2219
Apr-99	239	59	9154	2278
May-99	239	59	9154	2278
Jun-99	238	59	9392	2338
Jul-99	238	59	9630	2397
Aug-99	238	59	9869	2456
Sep-99	238	59	10107	2515
Oct-99	238	59	10345	2573
Nov-99	238	59	10582	2632
Dec-99	238	59	10820	2691
Jan-00	238	59	11058	2750
Feb-00	237	59	11295	2809
Mar-00	237	59	11533	2867
Apr-00	237	59	11770	2926
May-00	237	59	11770	2926
Jun-00	237	59	12007	2985
Jul-00	237	59	12244	3043
Aug-00	237	59	12481	3102
Sep-00	237	58	12717	3160
Oct-00	237	58	12954	3219
Nov-00	236	58	13191	3277
Dec-00	236	58	13427	3335
Jan-01	236	58	13663	3394
Feb-01	236	58	13899	3452
Mar-01	236	58	14135	3510
Apr-01	236	58	14371	3568
May-01	236	58	14371	3568
Jun-01	236	58	14607	3626
Jul-01	236	58	14843	3684
Aug-01	236	58	15078	3742
Sep-01	235	58	15313	3800
Oct-01	235	58	15549	3858
Nov-01	235	58	15784	3916
Dec-01	235	58	16019	3974
Jan-02	235	58	16254	4032
Feb-02	235	58	16489	4090
Mar-02	235	58	16723	4147
Apr-02	235	58	16958	4205
May-02	234	58	17192	4263
Jun-02	234	58	17426	4320
Jul-02	234	58	17661	4378
Aug-02	234	58	17895	4435
Sep-02	234	57	18129	4493
Oct-02	234	57	18362	4550
Nov-02	234	57	18596	4607

Production Projection

Dec-02	234	57	18830	4665
Jan-03	233	57	19063	4722
Feb-03	233	57	19296	4779
Mar-03	233	57	19530	4837
Apr-03	233	57	19763	4894
May-03	233	57	19996	4951
Jun-03	233	57	20229	5008
Jul-03	233	57	20461	5065
Aug-03	233	57	20694	5122
Sep-03	232	57	20926	5179
Oct-03	232	57	21159	5236
Nov-03	232	57	21391	5293
Dec-03	232	57	21623	5349
Jan-04	232	57	21855	5406
Feb-04	232	57	22087	5463
Mar-04	232	57	22319	5520
Apr-04	232	57	22550	5576
May-04	232	57	22782	5633
Jun-04	231	57	23013	5689
Jul-04	231	57	23244	5746
Aug-04	231	56	23476	5802
Sep-04	231	56	23707	5859
Oct-04	231	56	23938	5915
Nov-04	231	56	24168	5972
Dec-04	231	56	24399	6028
Jan-05	231	56	24630	6084
Feb-05	230	56	24860	6140
Mar-05	230	56	25090	6197
Apr-05	230	56	25321	6253
May-05	230	56	25551	6309
Jun-05	230	56	25781	6365
Jul-05	230	56	26010	6421
Aug-05	230	56	26240	6477
Sep-05	230	56	26470	6533
Oct-05	229	56	26699	6589
Nov-05	229	56	26929	6644
Dec-05	229	56	27158	6700
Jan-06	229	56	27387	6756
Feb-06	229	56	27616	6812
Mar-06	229	56	27845	6867
Apr-06	229	56	28074	6923
May-06	229	56	28302	6979
Jun-06	229	56	28531	7034
Jul-06	228	56	28759	7090
Aug-06	228	55	28988	7145
Sep-06	228	55	29216	7200
Oct-06	228	55	29444	7256

Production Projection

Nov-06	228	55	29672	7311
Dec-06	228	55	29900	7366
Jan-07	228	55	30127	7422
Feb-07	228	55	30355	7477
Mar-07	227	55	30582	7532
Apr-07	227	55	30810	7587
May-07	227	55	31037	7642
Jun-07	227	55	31264	7697
Jul-07	227	55	31491	7752
Aug-07	227	55	31718	7807
Sep-07	227	55	31945	7862
Oct-07	227	55	32171	7917
Nov-07	227	55	32398	7972
Dec-07	226	55	32624	8027
Jan-08	226	55	32851	8082
Feb-08	226	55	33077	8136
Mar-08	226	55	33303	8191
Apr-08	226	55	33529	8246
May-08	226	55	33755	8300
Jun-08	226	55	33980	8355
Jul-08	226	55	34206	8409
Aug-08	225	54	34431	8464
Sep-08	225	54	34657	8518
Oct-08	225	54	34882	8572
Nov-08	225	54	35107	8627
Dec-08	225	54	35332	8681
Jan-09	225	54	35557	8735
Feb-09	225	54	35782	8790
Mar-09	225	54	36006	8844
Apr-09	225	54	36231	8898
May-09	224	54	36455	8952
Jun-09	224	54	36680	9006
Jul-09	224	54	36904	9060
Aug-09	224	54	37128	9114
Sep-09	224	54	37352	9168
Oct-09	224	54	37576	9222
Nov-09	224	54	37800	9276
Dec-09	224	54	38023	9330
Jan-10	223	54	38247	9383
Feb-10	223	54	38470	9437
Mar-10	223	54	38693	9491
Apr-10	223	54	38916	9544
May-10	223	54	39140	9598
Jun-10	223	54	39362	9652
Jul-10	223	54	39585	9705
Aug-10	223	53	39808	9759
Sep-10	223	53	40031	9812

Production Projection

Oct-10	222	53	40253	9865
Nov-10	222	53	40475	9919
Dec-10	222	53	40698	9972
Jan-11	222	53	40920	10025
Feb-11	222	53	41142	10079
Mar-11	222	53	41364	10132
Apr-11	222	53	41585	10185
May-11	222	53	41807	10238
Jun-11	222	53	42028	10291
Jul-11	221	53	42250	10344
Aug-11	221	53	42471	10397
Sep-11	221	53	42692	10450
Oct-11	221	53	42913	10503
Nov-11	221	53	43134	10556
Dec-11	221	53	43355	10609
Jan-12	221	53	43576	10662
Feb-12	221	53	43797	10715
Mar-12	221	53	44017	10767
Apr-12	220	53	44238	10820
May-12	220	53	44458	10873
Jun-12	220	53	44678	10925
Jul-12	220	53	44898	10978
Aug-12	220	53	45118	11030
Sep-12	220	52	45338	11083
Oct-12	220	52	45558	11135
Nov-12	220	52	45777	11188
Dec-12	219	52	45997	11240
Jan-13	219	52	46216	11292
Feb-13	219	52	46435	11345
Mar-13	219	52	46654	11397
Apr-13	219	52	46873	11449
May-13	219	52	47092	11501
Jun-13	219	52	47311	11554
Jul-13	219	52	47530	11606
Aug-13	219	52	47748	11658
Sep-13	218	52	47967	11710
Oct-13	218	52	48185	11762
Nov-13	218	52	48403	11814
Dec-13	218	52	48622	11866
Jan-14	218	52	48840	11917
Feb-14	218	52	49057	11969
Mar-14	218	52	49275	12021
Apr-14	218	52	49493	12073
May-14	218	52	49710	12124
Jun-14	217	52	49928	12176
Jul-14	217	52	50145	12228
Aug-14	217	52	50362	12279

Production Projection

Sep-14	217	52	50580	12331
Oct-14	217	52	50797	12382
Nov-14	217	51	51013	12434
Dec-14	217	51	51230	12485
Jan-15	217	51	51447	12537
Feb-15	217	51	51663	12588
Mar-15	216	51	51880	12639
Apr-15	216	51	52096	12691
May-15	216	51	52312	12742
Jun-15	216	51	52528	12793
Jul-15	216	51	52744	12844
Aug-15	216	51	52960	12895
Sep-15	216	51	53176	12947
Oct-15	216	51	53392	12998
Nov-15	216	51	53607	13049
Dec-15	215	51	53823	13100
Jan-16	215	51	54038	13150
Feb-16	215	51	54253	13201
Mar-16	215	51	54468	13252
Apr-16	215	51	54683	13303
May-16	215	51	54898	13354
Jun-16	215	51	55113	13405
Jul-16	215	51	55327	13455
Aug-16	215	51	55542	13506
Sep-16	214	51	55756	13557
Oct-16	214	51	55971	13607
Nov-16	214	51	56185	13658
Dec-16	214	51	56399	13708
Jan-17	214	50	56613	13759
Feb-17	214	50	56827	13809
Mar-17	214	50	57041	13860
Apr-17	214	50	57254	13910
May-17	214	50	57468	13960
Jun-17	213	50	57681	14011
Jul-17	213	50	57895	14061
Aug-17	213	50	58108	14111
Sep-17	213	50	58321	14161
Oct-17	213	50	58534	14211
Nov-17	213	50	58747	14261
Dec-17	213	50	58959	14311
Jan-18	213	50	59172	14361
Feb-18	213	50	59385	14411
Mar-18	212	50	59597	14461
Apr-18	212	50	59809	14511
May-18	212	50	60022	14561
Jun-18	212	50	60234	14611
Jul-18	212	50	60446	14661

Production Projection

Aug-18	212	50	60658	14711
Sep-18	212	50	60869	14760
Oct-18	212	50	61081	14810
Nov-18	212	50	61293	14860
Dec-18	211	50	61504	14909
Jan-19	211	50	61715	14959
Feb-19	211	50	61927	15008
Mar-19	211	49	62138	15058
Apr-19	211	49	62349	15107
May-19	211	49	62560	15157
Jun-19	211	49	62770	15206
Jul-19	211	49	62981	15255
Aug-19	211	49	63192	15305
Sep-19	210	49	63402	15354
Oct-19	210	49	63612	15403
Nov-19	210	49	63823	15452
Dec-19	210	49	64033	15502
Jan-20	210	49	64243	15551
Feb-20	210	49	64453	15600
Mar-20	210	49	64663	15649
Apr-20	210	49	64872	15698
May-20	210	49	65082	15747
Jun-20	209	49	65291	15796
Jul-20	209	49	65501	15845
Aug-20	209	49	65710	15894
Sep-20	209	49	65919	15942
Oct-20	209	49	66128	15991
Nov-20	209	49	66337	16040
Dec-20	209	49	66546	16089
Jan-21	209	49	66755	16137
Feb-21	209	49	66963	16186
Mar-21	209	49	67172	16235
Apr-21	208	49	67380	16283
May-21	208	49	67588	16332
Jun-21	208	49	67797	16380
Jul-21	208	48	68005	16429
Aug-21	208	48	68213	16477
Sep-21	208	48	68420	16526
Oct-21	208	48	68628	16574
Nov-21	208	48	68836	16622
Dec-21	208	48	69043	16671
Jan-22	207	48	69251	16719
Feb-22	207	48	69458	16767
Mar-22	207	48	69665	16815
Apr-22	207	48	69872	16863
May-22	207	48	70079	16911
Jun-22	207	48	70286	16959

Production Projection

Jul-22	207	48	70493	17007
Aug-22	207	48	70700	17055
Sep-22	207	48	70906	17103
Oct-22	206	48	71113	17151
Nov-22	206	48	71319	17199
Dec-22	206	48	71525	17247
Jan-23	206	48	71732	17295
Feb-23	206	48	71938	17343
Mar-23	206	48	72144	17390
Apr-23	206	48	72349	17438
May-23	206	48	72555	17486
Jun-23	205	48	72761	17533
Jul-23	205	48	72966	17581
Aug-23	205	48	73172	17629
Sep-23	205	47	73377	17676
Oct-23	205	47	73582	17724
Nov-23	205	47	73787	17771
Dec-23	205	47	73992	17818
Jan-24	205	47	74197	17866
Feb-24	205	47	74402	17913
Mar-24	205	47	74606	17960
Apr-24	205	47	74811	18008
May-24	204	47	75015	18055
Jun-24	204	47	75220	18102
Jul-24	204	47	75424	18149
Aug-24	204	47	75628	18196
Sep-24	204	47	75832	18244
Oct-24	204	47	76036	18291
Nov-24	204	47	76240	18338
Dec-24	204	47	76443	18385
Jan-25	204	47	76647	18432
Feb-25	203	47	76850	18479
Mar-25	203	47	77054	18525
Apr-25	203	47	77257	18572
May-25	203	47	77460	18619
Jun-25	203	47	77663	18666
Jul-25	203	47	77866	18713
Aug-25	203	47	78069	18759
Sep-25	203	47	78272	18806
Oct-25	203	47	78475	18853
Nov-25	203	47	78677	18899
Dec-25	202	47	78880	18946
Jan-26	202	46	79082	18992
Feb-26	202	46	79284	19039
Mar-26	202	46	79486	19085
Apr-26	202	46	79688	19132
May-26	202	46	79890	19178

Production Projection

Jun-26	202	46	80092	19224
Jul-26	202	46	80294	19271
Aug-26	202	46	80495	19317
Sep-26	201	46	80697	19363
Oct-26	201	46	80898	19410
Nov-26	201	46	81099	19456
Dec-26	201	46	81301	19502
Jan-27	201	46	81502	19548
Feb-27	201	46	81703	19594
Mar-27	201	46	81904	19640
Apr-27	201	46	82104	19686
May-27	201	46	82305	19732
Jun-27	201	46	82505	19778
Jul-27	200	46	82706	19824
Aug-27	200	46	82906	19870
Sep-27	200	46	83107	19916
Oct-27	200	46	83307	19961
Nov-27	200	46	83507	20007
Dec-27	200	46	83707	20053
Jan-28	200	46	83906	20099
Feb-28	200	46	84106	20144
Mar-28	200	46	84306	20190
Apr-28	200	46	84505	20235
May-28	199	46	84705	20281
Jun-28	199	46	84904	20327
Jul-28	199	45	85103	20372
Aug-28	199	45	85302	20418
Sep-28	199	45	85501	20463
Oct-28	199	45	85700	20508
Nov-28	199	45	85899	20554
Dec-28	199	45	86098	20599
Jan-29	199	45	86296	20644
Mar-29	198	45	86495	20690
Mar-29	198	45	86693	20735
Apr-29	198	45	86891	20780
May-29	198	45	87090	20825
Jun-29	198	45	87288	20870
Jul-29	198	45	87486	20915
Aug-29	198	45	87684	20960
Sep-29	198	45	87881	21005
Oct-29	198	45	88079	21050
Nov-29	198	45	88277	21095
Dec-29	197	45	88474	21140
Jan-30	197	45	88671	21185
Mar-30	197	45	88869	21230
Mar-30	197	45	89066	21275
Apr-30	197	45	89263	21320

Production Projection

May-30	197	45	89460	21364
Jun-30	197	45	89657	21409
Jul-30	197	45	89853	21454
Aug-30	197	45	90050	21498
Sep-30	197	45	90247	21543
Oct-30	196	45	90443	21587
Nov-30	196	45	90639	21632
Dec-30	196	45	90836	21677
Jan-31	196	44	91032	21721
Mar-31	196	44	91228	21765
Apr-31	196	44	91424	21810
May-31	196	44	91620	21854
Jun-31	196	44	91815	21899
Jul-31	196	44	92011	21943
Aug-31	195	44	92206	21987
Sep-31	195	44	92402	22031
Oct-31	195	44	92597	22076
Dec-31	195	44	92792	22120
Jan-32	195	44	92987	22164
Feb-32	195	44	93183	22208
Mar-32	195	44	93377	22252
Apr-32	195	44	93572	22296
May-32	195	44	93767	22340
Jun-32	194	44	93962	22384
Jul-32	194	44	94156	22428
Aug-32	194	44	94351	22472
Sep-32	194	44	94545	22516
Oct-32	194	44	94739	22560
Dec-32	194	44	94933	22604
Jan-33	194	44	95127	22647
Feb-33	194	44	95321	22691
Mar-33	194	44	95515	22735
Apr-33	194	44	95709	22778
May-33	193	44	95902	22822
Jun-33	193	44	96096	22866
Jul-33	193	44	96289	22909
Aug-33	193	44	96482	22953
Sep-33	193	43	96676	22996
Oct-33	193	43	96869	23040
Nov-33	193	43	97062	23083
Dec-33	193	43	97255	23127
Jan-34	193	43	97447	23170
Feb-34	193	43	97640	23213
Mar-34	192	43	97833	23257
	192	43	98025	23300
	192	43	98218	23343
	192	43	98410	23386

Production Projection

Apr-34	192	43	98602	23430
May-34	192	43	98794	23473
Jul-34	192	43	98986	23516
Aug-34	192	43	99178	23559
Sep-34	192	43	99370	23602
Oct-34	192	43	99562	23645
Nov-34	192	43	99753	23688
Dec-34	192	43	99945	23731
Jan-35	191	43	100136	23774
Feb-35	191	43	100328	23817
Mar-35	191	43	100519	23860
Mar-35	191	43	100710	23903
May-35	191	43	100901	23945
Jun-35	191	43	101092	23988
Jul-35	191	43	101283	24031
Aug-35	191	43	101473	24074
Sep-35	191	43	101664	24116
Oct-35	191	43	101855	24159
Nov-35	190	43	102045	24201
Dec-35	190	43	102235	24244
Jan-36	190	43	102426	24287
Feb-36	190	43	102616	24329
Mar-36	190	42	102806	24372
Mar-36	190	42	102996	24414
May-36	190	42	103185	24456
Jun-36	190	42	103375	24499
Jul-36	190	42	103565	24541
Aug-36	190	42	103754	24584
Sep-36	189	42	103944	24626
Oct-36	189	42	104133	24668
Nov-36	189	42	104322	24710
Dec-36	189	42	104512	24752
Jan-37	189	42	104701	24795
Feb-37	189	42	104890	24837
Mar-37	189	42	105078	24879
Apr-37	189	42	105267	24921
May-37	189	42	105456	24963
Jun-37	189	42	105644	25005
Jul-37	188	42	105833	25047
Aug-37	188	42	106021	25089
Sep-37	188	42	106209	25131
Oct-37	188	42	106398	25173
Nov-37	188	42	106586	25214
Dec-37	188	42	106774	25256
Jan-38	188	42	106962	25298
Feb-38	188	42	107149	25340
Mar-38	188	42	107337	25382

Production Projection

Apr-38	188	42	107525	25423
May-38	187	42	107712	25465
Jun-38	187	42	107900	25506
Jul-38	187	42	108087	25548
Aug-38	187	42	108274	25590
Sep-38	187	42	108461	25631
Oct-38	187	41	108648	25673
Nov-38	187	41	108835	25714
Dec-38	187	41	109022	25756
Jan-39	187	41	109209	25797
Feb-39	187	41	109395	25838
Mar-39	187	41	109582	25880
Apr-39	186	41	109768	25921
May-39	186	41	109954	25962
Jun-39	186	41	110141	26003
Jul-39	186	41	110327	26045
Aug-39	186	41	110513	26086
Sep-39	186	41	110699	26127
Oct-39	186	41	110885	26168
Nov-39	186	41	111070	26209
Dec-39	186	41	111256	26250
Jan-40	186	41	111442	26291
Feb-40	185	41	111627	26332
Mar-40	185	41	111812	26373
Apr-40	185	41	111998	26414
May-40	185	41	112183	26455
Jun-40	185	41	112368	26496
Jul-40	185	41	112553	26537
Aug-40	185	41	112738	26578
Sep-40	185	41	112923	26618
Oct-40	185	41	113107	26659
Nov-40	185	41	113292	26700
Dec-40	184	41	113476	26741
Jan-41	184	41	113661	26781
Feb-41	184	41	113845	26822
Mar-41	184	41	114029	26863
Apr-41	184	41	114213	26903
May-41	184	41	114397	26944
Jun-41	184	41	114581	26984
Jul-41	184	40	114765	27025
Aug-41	184	40	114949	27065
Sep-41	184	40	115132	27106
Oct-41	184	40	115316	27146
Nov-41	183	40	115499	27186
Dec-41	183	40	115683	27227
Jan-42	183	40	115866	27267
Feb-42	183	40	116049	27307

Production Projection

Mar-42	183	40	116232	27347
Apr-42	183	40	116415	27388
May-42	183	40	116598	27428
Jun-42	183	40	116781	27468
Jul-42	183	40	116964	27508
Aug-42	183	40	117146	27548
Sep-42	183	40	117329	27588
Oct-42	182	40	117511	27628
Nov-42	182	40	117693	27668
Dec-42	182	40	117876	27708
Jan-43	182	40	118058	27748
Feb-43	182	40	118240	27788
Mar-43	182	40	118422	27828
Apr-43	182	40	118604	27868
May-43	182	40	118785	27907
Jun-43	182	40	118967	27947
Jul-43	182	40	119149	27987
Aug-43	181	40	119330	28027
Sep-43	181	40	119511	28066
Oct-43	181	40	119693	28106
Nov-43	181	40	119874	28146
Dec-43	181	40	120055	28185
Jan-44	181	40	120236	28225
Feb-44	181	40	120417	28264
Mar-44	181	40	120598	28304
Apr-44	181	39	120778	28343
May-44	181	39	120959	28383
Jun-44	181	39	121140	28422
Jul-44	180	39	121320	28462
Aug-44	180	39	121500	28501
Sep-44	180	39	121681	28540
Oct-44	180	39	121861	28580
Nov-44	180	39	122041	28619
Dec-44	180	39	122221	28658
Jan-45	180	39	122401	28697
Feb-45	180	39	122580	28737
Mar-45	180	39	122760	28776
Apr-45	180	39	122940	28815
May-45	179	39	123119	28854
Jun-45	179	39	123299	28893
Jul-45	179	39	123478	28932
Aug-45	179	39	123657	28971
Sep-45	179	39	123836	29010
Oct-45	179	39	124015	29049
Nov-45	179	39	124194	29088
Dec-45	179	39	124373	29127
Jan-46	179	39	124552	29166

Production Projection

Feb-46	179	39	124730	29205
Mar-46	179	39	124909	29243
Apr-46	178	39	125088	29282
May-46	178	39	125266	29321
Jun-46	178	39	125444	29360
Jul-46	178	39	125622	29398
Aug-46	178	39	125801	29437
Sep-46	178	39	125979	29476
Oct-46	178	39	126156	29514
Nov-46	178	39	126334	29553
Dec-46	178	39	126512	29591
Jan-47	178	39	126690	29630
Feb-47	178	38	126867	29668
Mar-47	177	38	127045	29707
Apr-47	177	38	127222	29745
May-47	177	38	127399	29784
Jun-47	177	38	127577	29822
Jul-47	177	38	127754	29860
Aug-47	177	38	127931	29899
Sep-47	177	38	128108	29937
Oct-47	177	38	128284	29975
Nov-47	177	38	128461	30013
Dec-47	177	38	128638	30052
Jan-48	177	38	128814	30090
Feb-48	176	38	128991	30128
Mar-48	176	38	129167	30166
Apr-48	176	38	129343	30204
May-48	176	38	129520	30242
Jun-48	176	38	129696	30280
Jul-48	176	38	129872	30318
Aug-48	176	38	130048	30356
Sep-48	176	38	130223	30394
Oct-48	176	38	130399	30432
Nov-48	176	38	130575	30470
Dec-48	176	38	130750	30508
Jan-49	175	38	130926	30546
Feb-49	175	38	131101	30583
Mar-49	175	38	131276	30621
Apr-49	175	38	131452	30659
May-49	175	38	131627	30697
Jun-49	175	38	131802	30734
Jul-49	175	38	131977	30772
Aug-49	175	38	132151	30810
Sep-49	175	38	132326	30847
Oct-49	175	38	132501	30885
Nov-49	175	38	132675	30922
Dec-49	174	38	132850	30960