

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-0078

**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 #113 API #: 30-025-31482
Location of Well: Unit Letter M, 136 Feet from the South line and 1246 feet from the East line,
Section 32, Township 24S, Range 38E, NMPM, Lea County

III. Date Workover Procedures Commenced: 05-02-96
Date Workover Procedures were Completed: 05-07-96

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: Dollarhide Tubb Drinkard - Upper Abo

VII. AFFIDAVIT:

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

Russell 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.

JS Paul 7/19/96
(Name)

Senior Engineer Hobbs Operating Unit
(Title)

SUBSCRIBED AND SWORN TO before me this 19 day of July, 1996.

Pam D. Hunt
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 5-7, 1996.

Paul Z. Rauh
District Supervisor, District 1
Oil Conservation Division Geologist
Date: 7/25/96

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

Received
11/14/1996
Hobbs
ODD

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 31482
5. Indicate Type of Lease	STATE ☒ FEE ☐
6. State Oil / Gas Lease No.	B9613
7. Lease Name or Unit Agreement Name	WEST DOLLARHIDE DRINKARD UNIT
8. Well No.	113
9. Pool Name or Wildcat	DOLLARHIDE TUBB DRINKARD
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	3140'

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 <u>M</u> : <u>136</u> Feet From The <u>SOUTH</u> Line and <u>1246</u> Feet From The <u>EAST</u> Line Section <u>32</u> Township <u>24S</u> Range <u>38E</u> NMPM <u>LEA</u> COUNTY
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	3140'

11.

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

NOTICE OF INTENTION TO:

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

SUBSEQUENT REPORT OF:

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

12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

- 5-02-96 RUPU. PULL RODS & PUMP. INSTALL BOP.
- 5-03-96 Ran 4-3/4 bit and 6-3.5" drill collars on 2 7/8" tubing. DRILL OUT 10' CEMENT ON CIBP FROM 6470'-6485'. Push junk to 6790'.
- 5-04-96 SET 5-1/2" CIBP AT 6760' W/35' CEMENT TO 6725'. NEW PBTD 6725'. SET RBP @ 6447', SET PACKER @ 6284'. XL Scale squeezed Drinkard Perfs 6308' -6400'.
- 5-06-96 RELEASE PACKER, PICK UP RBP. RESET RPB @ 6690' SET PACKER AT 6450'. ACIDIZE UPER ABO PERFS (6506' -6658') w/3000 gal 15% NE-FE. Max Press=3960 psi. Min Press=1450 psi. ISIP=1350 psi. 15 Min SIP=1140 psi.
- 5-07-96 RELEASE PACKER & RBP. Reset RBP 6450'. Spotted 300 gal acid 6400-6300'. Set packer @6245'. Pumped 1700 gal 15% NEFE acid Rate=.58BPM. Max Press=900 psi. RELEASE PACKER, PICK UP RBP. POOH. TIH W/TA. SET SN @ 6643'. RIH RODS & PUMP. POP W/ 1-3/4" PUMP @ 9.9SPM.
- 5-28-96 OPT Pumped 71 BOPD, 289 BWP, 41MCFPD.

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 7/10/96
TYPE OR PRINT NAME Paul R. Wilcox Telephone No. 397-0419

PLEASE PASS
TO PAUL

WDDU #113 OIL 7/17/96 Severance Tax Credit

Well: 113 ID: 3002531482 Type: OIL Monthly

CFRAC Port 10 w/

8USPF

Frac

154M#

SuperLC-B

J

◊ Snd Cleanout

92' frac

sand

◊ ROD coupling

break

425'-ext,

clean out

150' frac

snd

◊ PMP Long

stroked to

POP trash

in SV?

◊ PMP TV cage

cracked-U

UNKNOWN

◊ PMP Plgr cut-

EXT, top

plgr

adaptable

ACHING of

TV ball

◊ TEST Solids

analysis:

85% Fe,

15% CaCO3

◊ OPT 71/249/35

800 gal

15% 10 gal

corr inh, 2

drums

TH793

◊ PMP TV seal

warm, plgr

cut

◊ AC UNPLUG

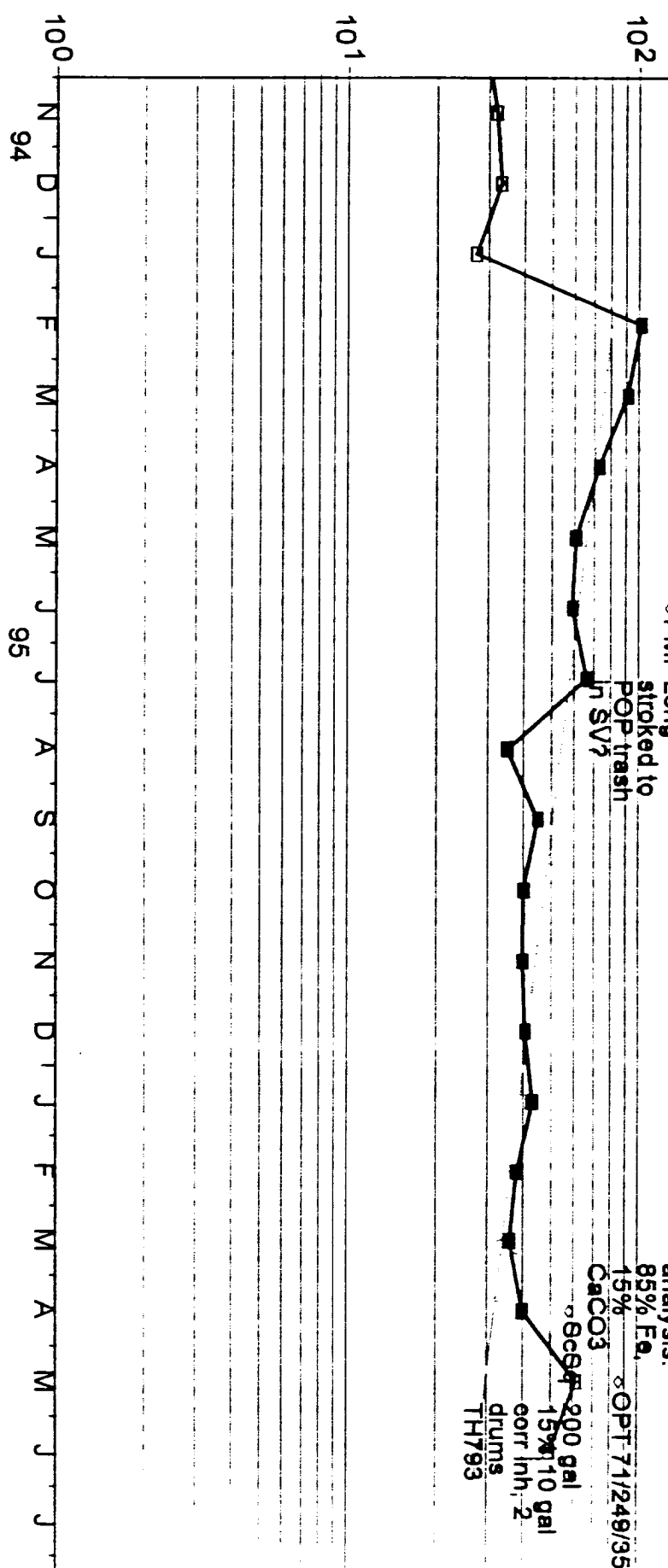
U ABO,

AC 5M gal,

LP, SC SQ

Ahead of

ACID



—□ Bopd

Cum stream: Oil, 2085.0 BBLs
 Fit Decline, 1/yr: Exp, 0.80
 Forecast Decline, 1/yr: Exp, 0.80
 Begln Date, Rate: 19860401, 31.84
 End Date, Rate, Yrs: 20030621, 0.10, 7.22
 Cum at Begln: 1199.00
 Remaining: 14526.09
 Total Reserves: 15725.09

Dec = 5590/yr
 prod = 35 BOPD 3/96

Production Projection

Mar-99	1167	1060	41173	37177
Apr-99	1167	1060	42340	38237
May-99	1166	1060	43506	39297
Jun-99	1166	1060	44672	40357
Jul-99	1166	1060	44872	40367
Aug-99	1165	1000	40637	41417
Sep-99	1165	1000	47002	42477
Oct-99	1164	1060	48166	43537
Nov-99	1163	1060	48329	44596
Dec-99	1163	1060	50482	45656
Jan-00	1162	1059	51654	46715
Feb-00	1162	1059	52816	47775
Mar-00	1161	1059	53978	48834
Apr-00	1161	1058	55138	49893
May-00	1160	1059	56299	50952
Jun-00	1160	1059	57458	52011
Jul-00	1160	1059	57458	52011
Aug-00	1159	1059	58618	53070
Sep-00	1159	1059	59776	54128
Oct-00	1158	1059	60934	55187
Nov-00	1158	1058	62092	56248
Dec-00	1157	1058	63249	57304
Jan-01	1157	1058	64406	58362
Feb-01	1156	1058	65562	59420
Mar-01	1155	1058	66717	60478
Apr-01	1155	1058	67872	61536
May-01	1154	1058	69026	62594
Jun-01	1154	1058	70180	63652
Jul-01	1154	1058	70180	63652
Aug-01	1153	1058	71334	64710
Sep-01	1153	1058	72486	65767
Oct-01	1152	1057	73639	66825
Nov-01	1152	1057	74790	67882
Dec-01	1151	1057	75942	68939
Jan-02	1151	1057	77092	69996
Feb-02	1150	1057	78243	71053
Mar-02	1150	1057	79392	72110
Apr-02	1149	1057	80541	73167
May-02	1148	1057	81690	74223
Jun-02	1148	1057	82838	75280
Jul-02	1148	1056	83986	76337
Aug-02	1147	1056	85133	77393
Sep-02	1146	1056	86279	78449
Oct-02	1146	1056	87425	79505
Nov-02	1145	1056	88570	80561
Dec-02	1145	1056	89715	81617
Jan-03	1144	1056	90860	82673

Production Projection

Feb-03	1144	1056	92004	83729
Mar-03	1143	1056	93147	84784
Apr-03	1143	1056	94290	85840
May-03	1142	1055	95432	86895
Jun-03	1142	1055	96574	87951
Jul-03	1141	1055	97715	89006
Aug-03	1141	1055	98856	90061
Sep-03	1140	1055	99996	91116
Oct-03	1140	1055	101136	92171
Nov-03	1139	1055	102276	93226
Dec-03	1139	1055	103413	94280
Jan-04	1138	1055	104551	95335
Feb-04	1138	1054	105689	96389
Mar-04	1137	1054	106828	97444
Apr-04	1137	1054	107962	98499
May-04	1136	1054	109098	99552
Jun-04	1135	1054	110234	100606
Jul-04	1135	1054	111369	101660
Aug-04	1134	1054	112503	102714
Sep-04	1134	1054	113637	103768
Oct-04	1133	1054	114771	104821
Nov-04	1133	1054	115903	105875
Dec-04	1132	1053	117036	106928
Jan-05	1132	1053	118168	107981
Feb-05	1131	1053	119299	109035
Mar-05	1131	1053	120430	110088
Apr-05	1130	1053	121560	111141
May-05	1130	1053	122690	112194
Jun-05	1129	1053	123819	113246
Jul-05	1129	1053	124948	114299
Aug-05	1128	1053	126076	115352
Sep-05	1128	1052	127203	116404
Oct-05	1127	1052	128331	117456
Nov-05	1127	1052	129457	118509
Dec-05	1126	1052	130583	119561
Jan-06	1126	1052	131709	120613
Feb-06	1125	1052	132834	121665
Mar-06	1125	1052	133959	122717
Apr-06	1124	1052	135083	123768
May-06	1124	1052	136206	124820
Jun-06	1123	1052	137329	125871
Jul-06	1122	1051	138452	126923
Aug-06	1122	1051	139574	127974
Sep-06	1121	1051	140695	129025
Oct-06	1121	1051	141816	130076
Nov-06	1120	1051	142937	131127
Dec-06	1120	1051	144058	132178

Production Projection

Jan-07	1119	1051	145176	133229
Feb-07	1119	1051	146295	134280
Mar-07	1118	1051	147413	135330
Apr-07	1118	1050	148531	136381
May-07	1117	1050	149648	137431
Jun-07	1117	1050	150765	138481
Jul-07	1116	1050	151881	139532
Aug-07	1116	1050	152997	140582
Sep-07	1115	1050	154113	141632
Oct-07	1115	1050	155227	142681
Nov-07	1114	1050	156342	143731
Dec-07	1114	1050	157455	144781
Jan-08	1113	1050	158569	145830
Feb-08	1113	1049	159681	146880
Mar-08	1112	1049	160794	147929
Apr-08	1112	1049	161905	148978
May-08	1111	1049	163017	150027
Jun-08	1111	1049	164127	151076
Jul-08	1110	1049	165237	152125
Aug-08	1110	1049	166347	153174
Sep-08	1109	1049	167456	154223
Oct-08	1109	1048	168565	155271
Nov-08	1108	1048	169673	156320
Dec-08	1108	1048	170781	157368
Jan-09	1107	1048	171888	158416
Feb-09	1107	1048	172994	159464
Mar-09	1108	1048	174101	160512
Apr-09	1108	1048	175209	161560
May-09	1105	1048	176311	162608
Jun-09	1105	1048	177416	163656
Jul-09	1104	1048	178520	164704
Aug-09	1104	1048	179624	165751
Sep-09	1103	1047	180727	166798
Oct-09	1103	1047	181829	167846
Nov-09	1102	1047	182931	168893
Dec-09	1102	1047	184033	169940
Jan-10	1101	1047	185134	170987
Feb-10	1101	1047	186234	172034
Mar-10	1100	1047	187334	173081
Apr-10	1100	1047	188434	174127
May-10	1099	1047	189533	175174
Jun-10	1099	1046	190631	176220
Jul-10	1098	1046	191729	177267
Aug-10	1098	1046	192827	178313
Sep-10	1097	1046	193924	179359
Oct-10	1096	1046	195020	180405
Nov-10	1096	1046	196116	181451

Production Projection

Dec-10	1085	1046	187212	182497
Jan-11	1095	1046	188307	183543
Feb-11	1084	1048	189401	184588
Mar-11	1084	1048	200495	185634
Apr-11	1083	1045	201589	186678
May-11	1083	1045	202682	187725
Jun-11	1092	1045	203774	188770
Jul-11	1092	1045	204866	189815
Aug-11	1091	1045	205958	190860
Sep-11	1081	1045	207049	191905
Oct-11	1080	1045	208139	192950
Nov-11	1080	1045	209229	193994
Dec-11	1089	1045	210318	195039
Jan-12	1089	1044	211407	196084
Feb-12	1088	1044	212499	197128
Mar-12	1088	1044	213584	198172
Apr-12	1087	1044	214671	199216
May-12	1087	1044	215758	200260
Jun-12	1086	1044	216845	201304
Jul-12	1086	1044	217931	202348
Aug-12	1085	1044	219018	203392
Sep-12	1085	1044	220101	204436
Oct-12	1084	1044	221186	205479
Nov-12	1084	1043	222270	206523
Dec-12	1083	1043	223353	207566
Jan-13	1083	1043	224436	208608
Feb-13	1082	1043	225518	209652
Mar-13	1082	1043	226600	210695
Apr-13	1081	1043	227682	211738
May-13	1081	1043	228763	212781
Jun-13	1080	1043	229843	213824
Jul-13	1080	1043	230923	214866
Aug-13	1079	1043	232003	215909
Sep-13	1079	1042	233082	216951
Oct-13	1078	1042	234160	217994
Nov-13	1078	1042	235238	219036
Dec-13	1078	1042	236316	220078
Jan-14	1077	1042	237393	221120
Feb-14	1077	1042	238469	222162
Mar-14	1076	1042	239545	223204
Apr-14	1076	1042	240621	224245
May-14	1075	1042	241696	225287
Jun-14	1075	1041	242771	226328
Jul-14	1074	1041	243845	227370
Aug-14	1074	1041	244918	228411
Sep-14	1073	1041	245991	229452
Oct-14	1073	1041	247064	230493

Production Projection

Nov-14	1072	1041	248136	231634
Dec-14	1072	1041	248207	232676
Jan-15	1071	1041	250270	233616
Feb-15	1071	1041	251349	234666
Mar-15	1070	1041	252419	235687
Apr-15	1070	1040	253489	236737
May-15	1069	1040	254558	237777
Jun-15	1069	1040	255627	238818
Jul-15	1068	1040	256695	239858
Aug-15	1068	1040	257762	240898
Sep-15	1067	1040	258830	241938
Oct-15	1067	1040	259896	242977
Nov-15	1066	1040	260962	244017
Dec-15	1066	1040	262028	245057
Jan-16	1065	1039	263093	246096
Feb-16	1065	1039	264158	247136
Mar-16	1064	1039	265222	248176
Apr-16	1064	1039	266286	249214
May-16	1063	1039	267349	250263
Jun-16	1063	1039	268412	251292
Jul-16	1062	1039	269474	252331
Aug-16	1062	1039	270536	253370
Sep-16	1061	1039	271597	254408
Oct-16	1061	1039	272658	255447
Nov-16	1060	1038	273718	256485
Dec-16	1060	1038	274778	257524
Jan-17	1059	1038	275838	258562
Feb-17	1059	1038	276896	259600
Mar-17	1058	1038	277955	260638
Apr-17	1058	1038	279013	261676
May-17	1057	1038	280070	262714
Jun-17	1057	1038	281127	263751
Jul-17	1056	1038	282183	264789
Aug-17	1056	1038	283239	265827
Sep-17	1055	1037	284295	266864
Oct-17	1055	1037	285350	267901
Nov-17	1054	1037	286404	268938
Dec-17	1054	1037	287468	269978
Jan-18	1054	1037	288512	271013
Feb-18	1053	1037	289565	272049
Mar-18	1053	1037	290617	273086
Apr-18	1052	1037	291669	274123
May-18	1052	1037	292721	275159
Jun-18	1051	1036	293772	276196
Jul-18	1051	1036	294823	277232
Aug-18	1050	1036	295873	278269
Sep-18	1050	1036	296922	279305

Production Projection

Oct-18	1048	1038	287872	280341
Nov-18	1049	1038	288020	281377
Dec-18	1048	1038	300089	282413
Jan-19	1048	1038	301116	283448
Feb-19	1047	1038	302184	284484
Mar-19	1047	1038	303210	285519
Apr-19	1046	1036	304257	286555
May-19	1046	1036	305302	287580
Jun-19	1046	1036	306348	288625
Jul-19	1045	1035	307392	289661
Aug-19	1044	1035	308437	290686
Sep-19	1044	1035	308481	291730
Oct-19	1043	1035	310524	292765
Nov-19	1043	1035	311567	293800
Dec-19	1042	1036	312609	294835
Jan-20	1042	1035	313651	295869
Feb-20	1041	1034	314693	296804
Mar-20	1041	1034	315734	297938
Apr-20	1041	1034	316774	298972
May-20	1040	1034	317814	300006
Jun-20	1040	1034	318854	301040
Jul-20	1038	1034	318893	302074
Aug-20	1039	1034	320932	303106
Sep-20	1038	1034	321970	304141
Oct-20	1038	1034	323008	305175
Nov-20	1037	1033	324045	306208
Dec-20	1037	1033	325081	307242
Jan-21	1038	1033	326118	308275
Feb-21	1036	1033	327153	309308
Mar-21	1036	1033	328189	310341
Apr-21	1036	1033	329223	311374
May-21	1034	1033	330258	312407
Jun-21	1034	1033	331292	313440
Jul-21	1033	1033	332325	314472
Aug-21	1033	1033	333358	315505
Sep-21	1032	1032	334390	316537
Oct-21	1032	1032	335422	317570
Nov-21	1031	1032	336454	318602
Dec-21	1031	1032	337485	319634
Jan-22	1031	1032	338515	320666
Feb-22	1030	1032	339546	321698
Mar-22	1030	1032	340575	322730
Apr-22	1029	1032	341604	323762
May-22	1028	1032	342633	324793
Jun-22	1028	1032	343661	325825
Jul-22	1028	1031	344689	326856
Aug-22	1027	1031	345716	327887

Production Projection

Sep-22	1027	1031	346742	328919
Oct-22	1026	1031	347769	328950
Nov-22	1026	1031	348795	330981
Dec-22	1026	1031	348820	332011
Jan-23	1026	1031	350846	333042
Feb-23	1024	1031	351869	334073
Mar-23	1024	1031	352893	336104
Apr-23	1023	1030	353917	336134
May-23	1023	1030	354940	337164
Jun-23	1023	1030	355962	338195
Jul-23	1022	1030	356984	339225
Aug-23	1022	1030	358006	340255
Sep-23	1021	1030	359027	341285
Oct-23	1021	1030	360047	342315
Nov-23	1020	1030	361068	343344
Dec-23	1020	1030	362087	344374
Jan-24	1019	1030	363106	345404
Feb-24	1019	1029	364125	346433
Mar-24	1018	1029	365143	347462
Apr-24	1018	1029	366161	348492
May-24	1017	1029	367179	349521
Jun-24	1017	1028	368196	350550
Jul-24	1016	1028	369212	351579
Aug-24	1016	1029	370228	352608
Sep-24	1015	1028	371243	353636
Oct-24	1015	1029	372256	354665
Nov-24	1015	1029	373273	355693
Dec-24	1014	1028	374287	356722
Jan-25	1014	1028	376301	367750
Feb-25	1013	1028	376314	368778
Mar-25	1013	1028	377326	369806
Apr-25	1012	1028	378339	360834
May-25	1012	1028	379350	361862
Jun-25	1011	1028	380362	362890
Jul-25	1011	1028	381373	363918
Aug-25	1010	1028	382383	364945
Sep-25	1010	1027	383393	365973
Oct-25	1009	1027	384402	367000
Nov-25	1009	1027	385411	368028
Dec-25	1009	1027	386420	369055
Jan-26	1008	1027	387428	370082
Feb-26	1008	1027	388435	371109
Mar-26	1007	1027	389442	372136
Apr-26	1007	1027	390449	373162
May-26	1006	1027	391455	374189
Jun-26	1006	1027	392461	375216
Jul-26	1005	1026	393466	376242

Production Projection

Aug-26	1006	1026	394471	377268
Sep-26	1004	1026	385476	378295
Oct-26	1004	1026	396479	379321
Nov-26	1003	1026	397483	380347
Dec-26	1003	1026	388486	381373
Jan-27	1002	1026	389488	382399
Feb-27	1002	1026	400490	383424
Mar-27	1002	1026	401492	384450
Apr-27	1001	1026	402493	385476
May-27	1001	1025	403494	386501
Jun-27	1000	1025	404494	387526
Jul-27	1000	1025	405494	388552
Aug-27	999	1025	406493	389577
Sep-27	999	1025	407492	390602
Oct-27	998	1025	408490	391627
Nov-27	998	1025	409488	392651
Dec-27	997	1025	410485	393676
Jan-28	997	1025	411482	394701
Feb-28	997	1025	412479	395725
Mar-28	996	1024	413475	396750
Apr-28	996	1024	414471	397774
May-28	995	1024	415466	398798
Jun-28	995	1024	416460	399822
Jul-28	994	1024	417455	400846
Aug-28	994	1024	418448	401870
Sep-28	993	1024	419442	402894
Oct-28	993	1024	420435	403918
Nov-28	992	1024	421427	404941
Dec-28	992	1023	422419	405965
Jan-29	992	1023	423410	406988
Feb-29	991	1023	424402	408011
Mar-29	991	1023	425392	409035
May-29	990	1023	426382	410058
Jun-29	989	1023	427372	411081
Jul-29	989	1023	428361	412103
Aug-29	988	1023	429350	413126
Sep-29	988	1023	430338	414149
Oct-29	987	1022	431326	415171
Nov-29	987	1022	432314	416184
Dec-29	987	1022	433300	417216
Jan-30	986	1022	434287	418239
Mar-30	986	1022	435273	419261
Apr-30	985	1022	436259	420283
May-30	985	1022	437244	421305
Jun-30	984	1022	438228	422327
	984	1022	439213	423348
	984	1022	440196	424370

Production Projection

Jul-30	983	1022	441180	425381
Aug-30	983	1021	442183	426413
Sep-30	982	1021	443145	427434
Oct-30	982	1021	444127	428455
Nov-30	982	1021	445109	429477
Dec-30	981	1021	446080	430498
Jan-31	981	1021	447070	431518
Mar-31	980	1021	448051	432539
Apr-31	980	1021	449030	433560
May-31	979	1021	450010	434581
May-31	979	1021	450988	435601
Jun-31	978	1020	451967	436622
Jul-31	978	1020	452945	437642
Aug-31	977	1020	453922	438662
Sep-31	977	1020	454898	439682
Oct-31	976	1020	455876	440702
Nov-31	976	1020	456852	441722
Dec-31	975	1020	457828	442742
Jan-32	975	1020	458803	443762
Mar-32	974	1020	459778	444781
Apr-32	974	1019	460752	445801
May-32	973	1019	461726	446820
May-32	973	1019	462699	447839
Jun-32	973	1019	463672	448859
Jul-32	972	1019	464645	449878
Aug-32	972	1019	465617	450897
Sep-32	972	1019	466588	451916
Oct-32	971	1019	467560	452934
Nov-32	971	1019	468530	453953
Dec-32	970	1019	469501	454972
Jan-33	970	1018	470471	455990
Mar-33	969	1018	471440	457009
Apr-33	969	1018	472409	458027
May-33	969	1018	473378	459045
May-33	968	1018	474346	460063
Jun-33	968	1018	475313	461081
Jul-33	967	1018	476280	462099
Aug-33	967	1018	477247	463117
Sep-33	966	1018	478214	464134
Oct-33	966	1018	479179	465152
Dec-33	965	1017	480145	466169
Jan-34	965	1017	481110	467187
Feb-34	964	1017	482074	468204
Mar-34	964	1017	483038	469221
Apr-34	963	1017	484002	470238
May-34	963	1017	484965	471255
May-34	963	1017	485928	472272

Production Projection

Jun-38	842	1012	531824	520861
Jul-38	841	1012	532585	521873
Aug-38	841	1012	533508	522885
Sep-38	840	1012	534447	523897
Oct-38	840	1012	535387	525008
Nov-38	840	1011	536326	526020
Dec-38	839	1011	537268	527031
Jan-39	838	1011	538204	528042
Feb-39	838	1011	539143	529053
Mar-39	838	1011	540080	530064
Apr-39	837	1011	541018	531075
May-39	837	1011	541955	532086
Jun-39	837	1011	542891	533097
Jul-39	836	1011	543828	534108
Aug-39	836	1011	544783	535118
Sep-39	835	1010	545689	536129
Oct-39	835	1010	546633	537139
Nov-39	834	1010	547568	538149
Dec-39	834	1010	548502	539159
Jan-40	834	1010	549435	540170
Feb-40	833	1010	550369	541179
Mar-40	833	1010	551301	542189
Apr-40	832	1010	552234	543199
May-40	832	1010	553165	544209
Jun-40	831	1010	554097	545218
Jul-40	831	1008	555028	546228
Aug-40	831	1009	555958	547237
Sep-40	830	1009	556889	548248
Oct-40	830	1008	557818	549255
Nov-40	829	1009	558748	550265
Dec-40	829	1009	559676	551273
Jan-41	828	1009	560605	552282
Feb-41	828	1009	561533	553291
Mar-41	828	1009	562460	554300
Apr-41	827	1008	563388	555308
May-41	827	1008	564314	556317
Jun-41	826	1008	565241	557325
Jul-41	826	1008	566167	558333
Aug-41	825	1008	567092	559341
Sep-41	825	1008	568017	560349
Oct-41	825	1008	568942	561357
Nov-41	824	1008	569868	562365
Dec-41	824	1008	570790	563373
Jan-42	823	1008	571713	564381
Feb-42	823	1008	572638	565388
Mar-42	822	1007	573558	566396
Apr-42	822	1007	574480	567403

Production Projection

May-42	822	1007	576402	568410
Jun-42	821	1007	576323	568417
Jul-42	821	1007	577244	570424
Aug-42	820	1007	576184	571431
Sep-42	820	1007	579084	572438
Oct-42	820	1007	580004	573445
Nov-42	819	1007	580823	574451
Dec-42	819	1007	581841	575458
Jan-43	818	1008	582780	576464
Feb-43	818	1008	583678	577471
Mar-43	817	1008	584586	578477
Apr-43	817	1008	585512	579483
May-43	817	1008	586428	580489
Jun-43	816	1008	587345	581495
Jul-43	816	1008	588260	582501
Aug-43	815	1008	589176	583506
Sep-43	815	1008	590091	584512
Oct-43	814	1008	591005	585518
Nov-43	814	1005	591919	586523
Dec-43	814	1005	592833	587528
Jan-44	813	1005	593746	588533
Feb-44	813	1005	594659	589539
Mar-44	812	1005	595571	590544
Apr-44	812	1005	596483	591549
May-44	812	1005	597394	592553
Jun-44	811	1005	598306	593558
Jul-44	811	1005	599216	594563
Aug-44	810	1005	600126	595567
Sep-44	810	1004	601036	596572
Oct-44	809	1004	601946	597576
Nov-44	808	1004	602855	598580
Dec-44	808	1004	603763	599584
Jan-45	808	1004	604672	600586
Feb-45	808	1004	605579	601592
Mar-45	807	1004	606487	602596
Apr-45	807	1004	607394	603600
May-45	807	1004	608300	604603
Jun-45	806	1004	609206	605607
Jul-45	806	1003	610112	606610
Aug-45	805	1003	611017	607613
Sep-45	805	1003	611922	608617
Oct-45	804	1003	612826	609620
Nov-45	804	1003	613730	610623
Dec-45	804	1003	614634	611626
Jan-46	803	1003	615537	612628
Feb-46	803	1003	616440	613631
Mar-46	802	1003	617342	614634

Production Projection

Apr-48	902	1003	018244	015836
May-48	902	1002	018148	018839
Jun-48	901	1002	020047	017641
Jul-48	901	1002	020948	018843
Aug-48	900	1002	021848	018645
Sep-48	900	1002	022748	020847
Oct-48	899	1002	023647	021649
Nov-48	899	1002	024548	022851
Dec-48	899	1002	025445	023853
Jan-47	898	1002	026343	024854
Feb-47	898	1002	027241	025856
Mar-47	897	1001	028138	026857
Apr-47	897	1001	029035	027859
May-47	897	1001	029932	028860
Jun-47	896	1001	030828	029861
Jul-47	896	1001	031724	030862
Aug-47	895	1001	032619	031863
Sep-47	895	1001	033514	032864
Oct-47	895	1001	034408	033864
Nov-47	894	1001	035302	034865
Dec-47	894	1000	036196	035865
Jan-48	893	1000	037089	036866
Feb-48	893	1000	037982	037866
Mar-48	892	1000	038875	038866
Apr-48	892	1000	039767	039866
May-48	892	1000	040658	040866
Jun-48	891	1000	041550	041866
Jul-48	891	1000	042440	042866
Aug-48	890	1000	043331	043866
Sep-48	890	1000	044221	044865
Oct-48	890	999	045110	045865
Nov-48	889	999	046000	046864
Dec-48	889	999	046888	047863
Jan-49	888	999	047777	048863
Feb-49	888	999	048665	049862
Mar-49	888	999	049552	050861
Apr-49	887	999	050439	051860
May-49	887	999	051326	052858
Jun-49	886	999	052212	053857
Jul-49	886	999	053098	054856
Aug-49	886	998	053984	055854
Sep-49	885	998	054869	056853
Oct-49	885	998	055754	057851
Nov-49	884	998	056638	058849
Dec-49	884	998	057522	059847
Jan-50	883	998	058405	060845
Feb-50	883	998	059288	061843

Production Projection

Mar-50	883	888	880171	882641
Apr-50	882	888	881063	883638
May-50	882	888	881835	884638
Jun-50	881	887	882817	885634
Jul-50	881	887	883688	886631
Aug-50	881	887	884578	887628
Sep-50	880	887	885468	888628
Oct-50	880	887	886338	889623
Nov-50	879	887	887218	890620
Dec-50	879	887	888087	891617
Jan-51	879	887	888976	892613
Feb-51	878	887	889854	893610
Mar-51	878	887	890731	894607
Apr-51	877	887	891608	895603
May-51	877	886	892486	896600
Jun-51	877	886	893362	897598
Jul-51	876	886	894239	898592
Aug-51	876	886	895114	899588
Sep-51	875	886	895990	900584
Oct-51	875	886	896865	901580
Nov-51	875	886	897739	902576
Dec-51	874	886	898613	903572
Jan-52	874	886	899487	904567
Feb-52	873	886	900361	905563
Mar-52	873	885	901234	906558
Apr-52	873	885	902109	907554
May-52	872	885	902978	908549
Jun-52	872	885	903850	909544
Jul-52	871	885	904722	910538
Aug-52	871	885	905592	911534
Sep-52	871	885	906463	912528
Oct-52	870	885	907333	913523
Nov-52	870	885	908203	914518
Dec-52	869	885	909072	915512
Jan-53	869	884	909941	916507
Feb-53	869	884	910810	917501
Mar-53	868	884	911678	918495
Apr-53	868	884	912546	919489
May-53	867	884	913413	920483
Jun-53	867	884	914280	921477
Jul-53	867	884	915147	922471
Aug-53	866	884	916013	923465
Sep-53	866	884	916878	924459
Oct-53	865	884	917744	925452
Nov-53	865	883	918608	926445
Dec-53	865	883	919474	927439
Jan-54	864	883	920338	928432