

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

14-0090

**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: V. M. Henderson #2 API #: 30 025 06908

Location of Well: Unit Letter A, 660 Feet from the North line and 660 feet from the East line,
Section 30, Township 21S, Range 37E, NMPM, Lea County

III. Date Workover Procedures Commenced: 04-22-96

Date Workover Procedures were Completed: 05-06-96

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: Blinbry 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:

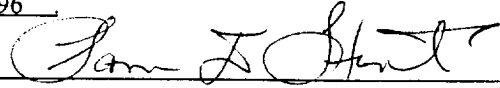
1. I am the Operator or authorized representative of the Operator of the above referenced Well.
2. I have made, or caused to be made, a diligent search of the production records which are reasonably available and contain information relevant to the production history of this Well.
Restoration Project.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

[Signature]
(Name)

Senior Engineer Hobbs Operating Unit
(Title)

mp

SUBSCRIBED AND SWORN TO before me this 30 day of July, 1996



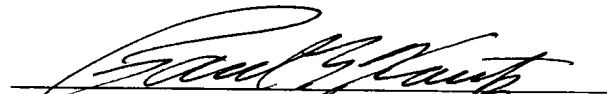
Notary Public Pam D. Hunt

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 5/6/1996


District Supervisor, District 1
Oil Conservation Division Geologist

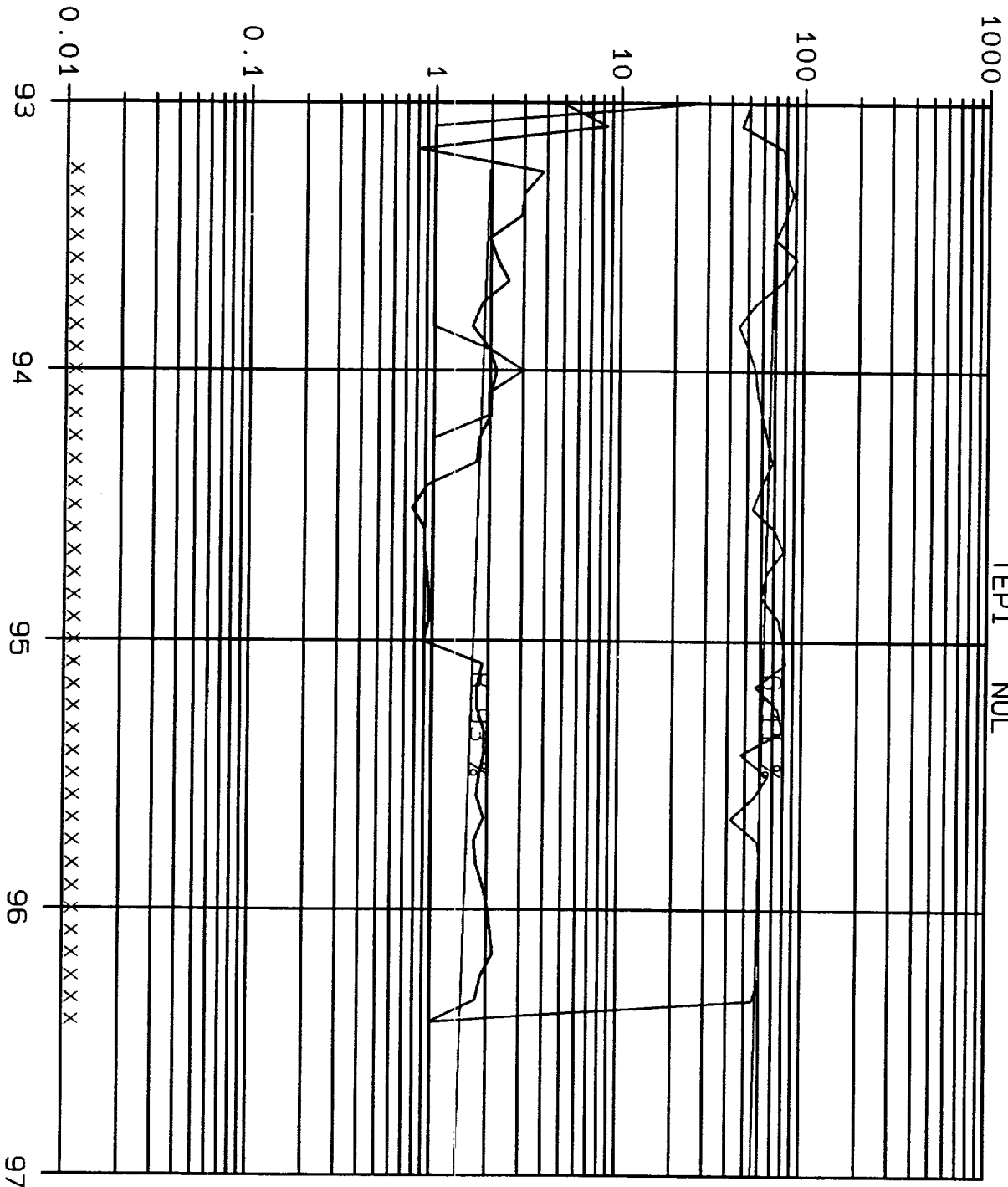
Date: 8/15/96

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

AUG 1996
Received
Hobbs
OCD

HENDERSON, V. M. 2 BLINEBRY OIL AND GAS

TEPI NUL



BOPD BWPD MCFPD

YEARS

LEASE DATA
 LSE 010963
 FLD 06660
 OPER TEPI
 ZONE NUL
 COUNTY 025
 STATE 30
 30025069080001
 STATUS 5-96
 CO 67 MBO
 CG 1674 MMCF
 CW 38 MBW
 BOPD 0
 BWPD 0
 MCFPD 0
 WELLS 1
 CI 0 MBWI
 BWIPD 0

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 06908
5. Indicate Type of Lease	STATE ☒ FEE ☐
6. State Oil / Gas Lease No.	317230
7. Lease Name or Unit Agreement Name	HENDERSON, V. M.
8. Well No.	2
9. Pool Name or Wildcat	LOWER PADDOCK

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>A</u> : <u>660</u> Feet From The <u>NORTH</u> Line and <u>660</u> Feet From The <u>EAST</u> Line Section <u>30</u> Township <u>21S</u> Range <u>37E</u> NMPM <u>LEA</u> COUNTY
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	3492'

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: ☐	RECOMPLETE TO LOWER PADDOCK ☒

12.

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

4/22/96 MIRU Pride Well Service. Poh w/pump and rods. NU bop and toh w/tbg and SION.
 4/23/96 Tih w/pkr and CIBP and set CIBP at 5660. Pull up 1 jt and tested plug w/500 psi. Pull up to 5195 and set pkr. Tested annulus w/500 psi, ok. Toh w/pkr. Tih w/cmt retainer and set retainer at 5500. Tested tbg w/4000 psi. Loaded annulus and stung into retainer. By D/S attempt to squeeze Blinbry perms 5528-58 w/100 sxs 'H' w/.5% d156, .2% d65 and tailed w/50 sxs 'H' neat. Did not squeeze. Displaced cmt to top perms and SION.
 4/24/96 Attempt to pump into perms and could not. Toh w/tbg and tih w/4 3/4 bit and dc's. Drill retainer and tagged cmt at 5529. Drilled cmt to 5560 and fell out of cmt. Tested csg w/300 psi. Would bleed off to zero in 10 minutes. Tih and tagged cmt at 5639(21' of cmt on top of plug). Pull up to 5000' and SION.
 4/25/96 Toh and laydown bit and dc's. By Schlumberger run GR-CBL-CCL, GR-TDT-RST from 5639 to 4500'. Shut down to evaluate logs. 4/26/96 Evaluating logs 4/27/96 Evaluating logs 4/28/96 Shut down for Sunday
 4/29/96 By Schlumberger dump 15' of cmt on top of plug(PBTD 5625). Perforate interval of 5412-5440, 5452-5458, 5468-5474, 5482-5500, 5514-5520 at 2 jsf w/4" csg guns. Tih w/RBP and pkr and set RBP at 5519. Pull up and attempt to set pkr and test. No test. SION
 4/30/96 Set pkr at 5320 and test w/500#. By D/S acidize perms w/3000 gals 15% NEFE w/92 ball sealers. Max pressure 3990#, Avg pressure 2840#, Avg rate 4 bpm, ISIP 1050#, on vacuum in 12 minutes. Release pkr and toh. Pickup pkr and Tih w/3 1/2 workstring(115 jts) and
 5/1/96 Finished running 3 1/2 workstring(tested w/8000#). Set pkr at 5292 and loaded and tested annulus w/500#. By D/S frac w/28,500 gals 2% KCL borate XLG w/79,000# 20/40 Ottawa and 32,000# 20/40 resin coated sand. Max pressure 4546#, Avg pressure 3800#, Avg rate 35 BPM, ISIP 1438#. Open to pit and closed frac and bled back well. Release pkr and pulled 7 stds tbg and SION.
 5/2/96 Lay down 3 1/2 workstring. Tih w/bit and bailer and tagged sand at 5248. Picked up swivel and could not make any hole. SION.
 5/3/96 Toh and picked up new bit and 4 dc's. Tih and tagged sand at 5248. Cleaned out sand to RBP @ 5519. Toh and laydown bit and dc's. Pickup retrieving tool and tih. Release RBP and pull 5 stds. SION.
 5/4/96 Finish toh w/RBP. Tih w/1 jt open-ended tbg, perf sub, sn, 9 jts tbg, TAC, 170 jts tbg. ND bop and flange up wellhead. Rih w/pump and rods. Load and test. Place on pump.
 5/5/96 THRU 5/20/96 TESTING
 5/23/96 24 hr test 33 bo, 108 blw, 118 mcf. OPT Final Report

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 7/24/96
 TYPE OR PRINT NAME Paula S. Ives Telephone No. 397-0432

(This space for State Use)

APPROVED BY _____ TITLE _____ DATE _____
 CONDITIONS OF APPROVAL, IF ANY:

Production Projection

Well Name & #:

Producing Formation:

Oil Decline Rate (%):

Gas Decline Rate (%):

Completion Date (m/yr):

V. M. Henderson #2		Prior Oil Prod. Rate (BOPD):		2	
LOWER PADDOCK		Oil Decline Factor:		0.999925553	
8.93%		Prior Gas Prod. Rate (MCFGD):		118	
6.11%		Gas Decline Factor:		0.999949069	
Feb-96					
Month	Projected Oil Production	Projected Gas Production	Projected Cumulative Oil Production	Projected Cumulative Gas Production	
Feb-96	61	3587	61	3587	
Mar-96	61	3587	122	7174	
Apr-96	61	3587	182	10761	
May-96	61	3587	243	14348	
Jun-96	61	3586	304	17934	
Jul-96	61	3586	365	21520	
Aug-96	61	3586	426	25107	
Sep-96	61	3586	486	28692	
Oct-96	61	3586	547	32278	
Nov-96	61	3586	608	35864	
Dec-96	61	3585	669	39449	
Jan-97	61	3585	729	43034	
Feb-97	61	3585	790	46619	
Mar-97	61	3585	851	50204	
Apr-97	61	3585	912	53789	
May-97	61	3584	972	57373	
Jun-97	61	3584	1033	60958	
Jul-97	61	3584	1094	64542	
Aug-97	61	3584	1154	68126	
Sep-97	61	3584	1215	71709	
Oct-97	61	3584	1276	75293	
Nov-97	61	3583	1337	78876	
Dec-97	61	3583	1397	82459	
Jan-98	61	3583	1458	86042	
Feb-98	61	3583	1519	89625	
Mar-98	61	3582	1579	93208	
Apr-98	61	3582	1640	96790	
May-98	61	3582	1701	100373	
Jun-98	61	3582	1761	103955	
Jul-98	61	3582	1822	107537	
Aug-98	61	3582	1883	111118	
Sep-98	61	3582	1943	114700	
Oct-98	61	3581	2004	118281	
Nov-98	61	3581	2065	121862	

Production Projection

Dec-98	61	3581	2125	125443
Jan-99	61	3581	2186	129024
Feb-99	61	3581	2247	132605
Mar-99	61	3580	2307	136185
Apr-99	61	3580	2307	136185
May-99	61	3580	2368	139766
Jun-99	61	3580	2428	143346
Jul-99	61	3580	2489	146925
Aug-99	61	3580	2550	150505
Sep-99	61	3580	2610	154085
Oct-99	61	3579	2671	157664
Nov-99	61	3579	2732	161243
Dec-99	61	3579	2792	164822
Jan-00	61	3579	2853	168401
Feb-00	61	3578	2913	171980
Mar-00	61	3578	2974	175558
Apr-00	61	3578	2974	175558
May-00	61	3578	3034	179136
Jun-00	61	3578	3095	182714
Jul-00	61	3578	3156	186292
Aug-00	61	3578	3216	189870
Sep-00	61	3578	3277	193448
Oct-00	61	3577	3337	197025
Nov-00	61	3577	3398	200602
Dec-00	61	3577	3458	204179
Jan-01	61	3577	3519	207756
Feb-01	61	3577	3579	211333
Mar-01	61	3576	3640	214909
Apr-01	61	3576	3640	214909
May-01	61	3576	3701	218485
Jun-01	61	3576	3761	222061
Jul-01	61	3576	3822	225637
Aug-01	61	3576	3882	229213
Sep-01	61	3576	3943	232788
Oct-01	61	3575	4003	236364
Nov-01	61	3575	4064	239939
Dec-01	60	3575	4124	243514
Jan-02	60	3575	4185	247089
Feb-02	60	3575	4245	250663
Mar-02	60	3574	4306	254238
Apr-02	60	3574	4366	257812
May-02	60	3574	4427	261386
Jun-02	60	3574	4487	264960
Jul-02	60	3574	4547	268534
Aug-02	60	3574	4608	272107
Sep-02	60	3573	4668	275681
Oct-02	60	3573	4729	279254

Production Projection

Nov-02	60	3573	4789	282827
Dec-02	60	3573	4850	286399
Jan-03	60	3573	4910	289972
Feb-03	60	3572	4971	293544
Mar-03	60	3572	5031	297117
Apr-03	60	3572	5091	300689
May-03	60	3572	5152	304261
Jun-03	60	3572	5212	307832
Jul-03	60	3572	5273	311404
Aug-03	60	3571	5333	314975
Sep-03	60	3571	5394	318546
Oct-03	60	3571	5454	322117
Nov-03	60	3571	5514	325688
Dec-03	60	3571	5575	329259
Jan-04	60	3570	5635	332829
Feb-04	60	3570	5695	336399
Mar-04	60	3570	5756	339970
Apr-04	60	3570	5816	343539
May-04	60	3570	5877	347109
Jun-04	60	3570	5937	350679
Jul-04	60	3569	5997	354248
Aug-04	60	3569	6058	357817
Sep-04	60	3569	6118	361386
Oct-04	60	3569	6178	364955
Nov-04	60	3569	6239	368524
Dec-04	60	3568	6299	372092
Jan-05	60	3568	6359	375660
Feb-05	60	3568	6420	379228
Mar-05	60	3568	6480	382796
Apr-05	60	3568	6540	386364
May-05	60	3568	6601	389931
Jun-05	60	3567	6661	393499
Jul-05	60	3567	6721	397066
Aug-05	60	3567	6782	400633
Sep-05	60	3567	6842	404200
Oct-05	60	3566	6902	407766
Nov-05	60	3566	6962	411333
Dec-05	60	3566	7023	414899
Jan-06	60	3566	7083	418465
Feb-06	60	3566	7143	422031
Mar-06	60	3566	7204	425597
Apr-06	60	3566	7264	429162
May-06	60	3565	7324	432727
Jun-06	60	3565	7384	436293
Jul-06	60	3565	7445	439858
Aug-06	60	3565	7505	443422
Sep-06	60	3565	7565	446987

Production Projection

Oct-06	60	3564	7625	450551
Nov-06	60	3564	7685	454116
Dec-06	60	3564	7746	457680
Jan-07	60	3564	7806	461244
Feb-07	60	3564	7866	464807
Mar-07	60	3564	7926	468371
Apr-07	60	3563	7987	471934
May-07	60	3563	8047	475497
Jun-07	60	3563	8107	479060
Jul-07	60	3563	8167	482623
Aug-07	60	3563	8227	486186
Sep-07	60	3562	8288	489748
Oct-07	60	3562	8348	493311
Nov-07	60	3562	8408	496873
Dec-07	60	3562	8468	500434
Jan-08	60	3562	8528	503996
Feb-08	60	3562	8588	507558
Mar-08	60	3561	8649	511119
Apr-08	60	3561	8709	514680
May-08	60	3561	8769	518241
Jun-08	60	3561	8829	521802
Jul-08	60	3561	8889	525363
Aug-08	60	3560	8949	528923
Sep-08	60	3560	9009	532483
Oct-08	60	3560	9070	536043
Nov-08	60	3560	9130	539603
Dec-08	60	3560	9190	543163
Jan-09	60	3560	9250	546723
Feb-09	60	3559	9310	550282
Mar-09	60	3559	9370	553841
Apr-09	60	3559	9430	557400
May-09	60	3559	9490	560959
Jun-09	60	3559	9550	564518
Jul-09	60	3558	9611	568076
Aug-09	60	3558	9671	571634
Sep-09	60	3558	9731	575192
Oct-09	60	3558	9791	578750
Nov-09	60	3558	9851	582308
Dec-09	60	3557	9911	585866
Jan-10	60	3557	9971	589423
Feb-10	60	3557	10031	592980
Mar-10	60	3557	10091	596537
Apr-10	60	3557	10151	600094
May-10	60	3557	10211	603651
Jun-10	60	3556	10271	607207
Jul-10	60	3556	10331	610763
Aug-10	60	3556	10391	614319

Production Projection

Sep-10	60	3556	10451	617875
Oct-10	60	3556	10511	621431
Nov-10	60	3556	10571	624987
Dec-10	60	3555	10631	628542
Jan-11	60	3555	10691	632097
Feb-11	60	3555	10751	635652
Mar-11	60	3555	10811	639207
Apr-11	60	3555	10871	642762
May-11	60	3554	10931	646316
Jun-11	60	3554	10991	649870
Jul-11	60	3554	11051	653424
Aug-11	60	3554	11111	656978
Sep-11	60	3554	11171	660532
Oct-11	60	3554	11231	664086
Nov-11	60	3553	11291	667639
Dec-11	60	3553	11351	671192
Jan-12	60	3553	11411	674745
Feb-12	60	3553	11471	678298
Mar-12	60	3553	11531	681851
Apr-12	60	3552	11591	685403
May-12	60	3552	11651	688955
Jun-12	60	3552	11711	692508
Jul-12	60	3552	11771	696060
Aug-12	60	3552	11831	699611
Sep-12	60	3552	11891	703163
Oct-12	60	3551	11951	706714
Nov-12	60	3551	12010	710265
Dec-12	60	3551	12070	713816
Jan-13	60	3551	12130	717367
Feb-13	60	3551	12190	720918
Mar-13	60	3550	12250	724468
Apr-13	60	3550	12310	728019
May-13	60	3550	12370	731569
Jun-13	60	3550	12430	735119
Jul-13	60	3550	12490	738669
Aug-13	60	3550	12549	742218
Sep-13	60	3549	12609	745768
Oct-13	60	3549	12669	749317
Nov-13	60	3549	12729	752866
Dec-13	60	3549	12789	756415
Jan-14	60	3548	12849	759963
Feb-14	60	3548	12909	763512
Mar-14	60	3548	12968	767060
Apr-14	60	3548	13028	770608
May-14	60	3548	13088	774156
Jun-14	60	3548	13148	777704
Jul-14	60	3548	13208	781252

Production Projection

Aug-14	60	3547	13268	784799
Sep-14	60	3547	13327	788346
Oct-14	60	3547	13387	791893
Nov-14	60	3547	13447	795440
Dec-14	60	3547	13507	798987
Jan-15	60	3547	13567	802533
Feb-15	60	3546	13626	806080
Mar-15	60	3546	13686	809626
Apr-15	60	3546	13746	813172
May-15	60	3546	13806	816718
Jun-15	60	3546	13865	820263
Jul-15	60	3545	13925	823809
Aug-15	60	3545	13985	827354
Sep-15	60	3545	14045	830899
Oct-15	60	3545	14105	834444
Nov-15	60	3545	14164	837988
Dec-15	60	3545	14224	841533
Jan-16	60	3544	14284	845077
Feb-16	60	3544	14343	848622
Mar-16	60	3544	14403	852165
Apr-16	60	3544	14463	855709
May-16	60	3544	14523	859253
Jun-16	60	3543	14582	862796
Jul-16	60	3543	14642	866340
Aug-16	60	3543	14702	869883
Sep-16	60	3543	14762	873426
Oct-16	60	3543	14821	876968
Nov-16	60	3543	14881	880511
Dec-16	60	3542	14941	884053
Jan-17	60	3542	15000	887595
Feb-17	60	3542	15060	891137
Mar-17	60	3542	15120	894679
Apr-17	60	3542	15179	898221
May-17	60	3541	15239	901762
Jun-17	60	3541	15299	905304
Jul-17	60	3541	15358	908845
Aug-17	60	3541	15418	912386
Sep-17	60	3541	15478	915926
Oct-17	60	3541	15537	919467
Nov-17	60	3540	15597	923007
Dec-17	60	3540	15657	926547
Jan-18	60	3540	15716	930087
Feb-18	60	3540	15776	933627
Mar-18	60	3540	15835	937167
Apr-18	60	3539	15895	940706
May-18	60	3539	15955	944246
Jun-18	60	3539	16014	947785

Production Projection

Jul-18	60	3539	16074	951324
Aug-18	60	3539	16134	954862
Sep-18	60	3539	16193	958401
Oct-18	60	3538	16253	961939
Nov-18	60	3538	16312	965478
Dec-18	60	3538	16372	969016
Jan-19	60	3538	16431	972553
Feb-19	60	3538	16491	976091
Mar-19	60	3537	16551	979629
Apr-19	60	3537	16610	983166
May-19	60	3537	16670	986703
Jun-19	60	3537	16729	990240
Jul-19	60	3537	16789	993777
Aug-19	60	3537	16848	997313
Sep-19	60	3536	16908	1000850
Oct-19	60	3536	16967	1004386
Nov-19	60	3536	17027	1007922
Dec-19	60	3536	17087	1011458
Jan-20	60	3536	17146	1014994
Feb-20	60	3536	17206	1018529
Mar-20	60	3535	17265	1022064
Apr-20	60	3535	17325	1025600
May-20	60	3535	17384	1029134
Jun-20	60	3535	17444	1032669
Jul-20	60	3535	17503	1036204
Aug-20	59	3534	17563	1039736
Sep-20	59	3534	17622	1043273
Oct-20	59	3534	17682	1046807
Nov-20	59	3534	17741	1050341
Dec-20	59	3534	17801	1053874
Jan-21	59	3534	17860	1057408
Feb-21	59	3533	17920	1060941
Mar-21	59	3533	17979	1064474
Apr-21	59	3533	18038	1068007
May-21	59	3533	18098	1071540
Jun-21	59	3533	18157	1075073
Jul-21	59	3532	18217	1078605
Aug-21	59	3532	18276	1082137
Sep-21	59	3532	18336	1085669
Oct-21	59	3532	18395	1089201
Nov-21	59	3532	18455	1092733
Dec-21	59	3532	18514	1096265
Jan-22	59	3531	18573	1099796
Feb-22	59	3531	18633	1103327
Mar-22	59	3531	18692	1106858
Apr-22	59	3531	18752	1110389
May-22	59	3531	18811	1113920

Production Projection

Jun-22	59	3530	18870	1117450
Jul-22	59	3530	18930	1120980
Aug-22	59	3530	18989	1124511
Sep-22	59	3530	19049	1128040
Oct-22	59	3530	19108	1131570
Nov-22	59	3530	19167	1135100
Dec-22	59	3529	19227	1138629
Jan-23	59	3529	19286	1142158
Feb-23	59	3529	19346	1145687
Mar-23	59	3529	19405	1149216
Apr-23	59	3529	19464	1152745
May-23	59	3528	19524	1156273
Jun-23	59	3528	19583	1159802
Jul-23	59	3528	19642	1163330
Aug-23	59	3528	19702	1166858
Sep-23	59	3528	19761	1170386
Oct-23	59	3528	19820	1173913
Nov-23	59	3527	19880	1177441
Dec-23	59	3527	19939	1180968
Jan-24	59	3527	19998	1184495
Feb-24	59	3527	20058	1188022
Mar-24	59	3527	20117	1191548
Apr-24	59	3527	20176	1195075
May-24	59	3526	20235	1198601
Jun-24	59	3526	20295	1202127
Jul-24	59	3526	20354	1205653
Aug-24	59	3526	20413	1209179
Sep-24	59	3526	20473	1212705
Oct-24	59	3525	20532	1216230
Nov-24	59	3525	20591	1219755
Dec-24	59	3525	20650	1223281
Jan-25	59	3525	20710	1226805
Feb-25	59	3525	20769	1230330
Mar-25	59	3525	20828	1233855
Apr-25	59	3524	20887	1237379
May-25	59	3524	20947	1240903
Jun-25	59	3524	21006	1244427
Jul-25	59	3524	21065	1247951
Aug-25	59	3524	21124	1251475
Sep-25	59	3523	21184	1254998
Oct-25	59	3523	21243	1258521
Nov-25	59	3523	21302	1262045
Dec-25	59	3523	21361	1265567
Jan-26	59	3523	21420	1269090
Feb-26	59	3523	21480	1272613
Mar-26	59	3522	21539	1276135
Apr-26	59	3522	21598	1279657

Production Projection

Apr-30	59	3514	24434	1448512
May-30	59	3513	24493	1452026
Jun-30	59	3513	24552	1455539
Jul-30	59	3513	24611	1459052
Aug-30	59	3513	24670	1462565
Oct-30	59	3513	24729	1466078
Nov-30	59	3513	24788	1469590
Dec-30	59	3512	24847	1473103
Jan-31	59	3512	24906	1476615
Feb-31	59	3512	24965	1480127
Mar-31	59	3512	25024	1483639
Apr-31	59	3512	25083	1487150
May-31	59	3511	25142	1490662
Jun-31	59	3511	25201	1494173
Jul-31	59	3511	25260	1497684
Aug-31	59	3511	25319	1501195
Sep-31	59	3511	25378	1504706
Oct-31	59	3511	25436	1508216
Nov-31	59	3510	25495	1511727
Dec-31	59	3510	25554	1515237
Jan-32	59	3510	25613	1518747
Feb-32	59	3510	25672	1522257
Mar-32	59	3509	25731	1525766
Apr-32	59	3509	25790	1529276
May-32	59	3509	25849	1532785
Jun-32	59	3509	25908	1536294
Jul-32	59	3509	25966	1539803
Aug-32	59	3509	26025	1543312
Sep-32	59	3509	26084	1546821
Oct-32	59	3508	26143	1550329
Nov-32	59	3508	26202	1553837
Dec-32	59	3508	26261	1557345
Jan-33	59	3508	26320	1560853
Feb-33	59	3508	26378	1564361
Mar-33	59	3507	26437	1567869
Apr-33	59	3507	26496	1571376
May-33	59	3507	26555	1574883
Jun-33	59	3507	26614	1578390
Jul-33	59	3507	26673	1581897
Aug-33	59	3507	26731	1585404
Sep-33	59	3506	26790	1588910
Oct-33	59	3506	26849	1592416
Nov-33	59	3506	26908	1595922
Dec-33	59	3506	26967	1599428
Jan-34	59	3506	27025	1602934
Feb-34	59	3506	27084	1606440
Mar-34	59	3505	27143	1609945

Production Projection

Apr-34	59	3505	27202	1613450
May-34	59	3505	27260	1616955
Jun-34	59	3505	27319	1620460
Jul-34	59	3505	27378	1623965
Aug-34	59	3504	27437	1627469
Sep-34	59	3504	27496	1630974
Oct-34	59	3504	27554	1634478
Nov-34	59	3504	27613	1637982
Dec-34	59	3504	27672	1641485
Jan-35	59	3504	27731	1644989
Feb-35	59	3503	27789	1648492
Mar-35	59	3503	27848	1651996
Apr-35	59	3503	27907	1655499
May-35	59	3503	27965	1659002
Jun-35	59	3503	28024	1662504
Jul-35	59	3502	28083	1666007
Aug-35	59	3502	28142	1669509
Sep-35	59	3502	28200	1673011
Oct-35	59	3502	28259	1676513
Nov-35	59	3502	28318	1680015
Dec-35	59	3502	28376	1683517
Jan-36	59	3501	28435	1687018
Feb-36	59	3501	28494	1690520
Mar-36	59	3501	28552	1694021
Apr-36	59	3501	28611	1697522
May-36	59	3501	28670	1701022
Jun-36	59	3500	28728	1704523
Jul-36	59	3500	28787	1708023
Aug-36	59	3500	28846	1711523
Sep-36	59	3500	28904	1715023
Oct-36	59	3500	28963	1718523
Nov-36	59	3500	29022	1722023
Dec-36	59	3499	29080	1725522
Jan-37	59	3499	29139	1729022
Feb-37	59	3499	29198	1732521
Mar-37	59	3499	29256	1736020
Apr-37	59	3499	29315	1739519
May-37	59	3498	29373	1743017
Jun-37	59	3498	29432	1746516
Jul-37	59	3498	29491	1750014
Aug-37	59	3498	29549	1753512
Sep-37	59	3498	29608	1757010
Oct-37	59	3498	29666	1760508
Nov-37	59	3498	29725	1764005
Dec-37	59	3497	29784	1767503
Jan-38	59	3497	29842	1771000
Feb-38	59	3497	29901	1774497

Production Projection

Mar-38	59	3497	29959	1777994
Apr-38	59	3497	30018	1781490
May-38	59	3496	30077	1784987
Jun-38	59	3496	30135	1788483
Jul-38	59	3496	30194	1791979
Aug-38	59	3496	30252	1795475
Sep-38	59	3496	30311	1798971
Oct-38	59	3496	30369	1802466
Nov-38	59	3495	30428	1805962
Dec-38	59	3495	30486	1809457
Jan-39	59	3495	30545	1812952
Feb-39	59	3495	30603	1816447
Mar-39	59	3495	30662	1819942
Apr-39	59	3495	30720	1823436
May-39	59	3494	30779	1826930
Jun-39	59	3494	30837	1830425
Jul-39	59	3494	30896	1833919
Aug-39	58	3494	30954	1837412
Sep-39	58	3494	31013	1840906
Oct-39	58	3493	31071	1844399
Nov-39	58	3493	31130	1847893
Dec-39	58	3493	31188	1851386
Jan-40	58	3493	31247	1854879
Feb-40	58	3493	31305	1858371
Mar-40	58	3493	31364	1861864
Apr-40	58	3492	31422	1865356
May-40	58	3492	31481	1868848
Jun-40	58	3492	31539	1872340
Jul-40	58	3492	31598	1875832
Aug-40	58	3492	31656	1879324
Sep-40	58	3491	31715	1882815
Oct-40	58	3491	31773	1886307
Nov-40	58	3491	31831	1889798
Dec-40	58	3491	31890	1893289
Jan-41	58	3491	31948	1896780
Feb-41	58	3491	32007	1900270
Mar-41	58	3490	32065	1903761
Apr-41	58	3490	32124	1907251
May-41	58	3490	32182	1910741
Jun-41	58	3490	32240	1914231
Jul-41	58	3490	32299	1917721
Aug-41	58	3490	32357	1921210
Sep-41	58	3489	32416	1924699
Oct-41	58	3489	32474	1928189
Nov-41	58	3489	32532	1931678
Dec-41	58	3489	32591	1935166
Jan-42	58	3489	32649	1938655

Production Projection

Feb-42	58	3488	32707	1942144
Mar-42	58	3488	32766	1945632
Apr-42	58	3488	32824	1949120
May-42	58	3488	32883	1952608
Jun-42	58	3488	32941	1956096
Jul-42	58	3488	32999	1959583
Aug-42	58	3487	33058	1963071
Sep-42	58	3487	33116	1966558
Oct-42	58	3487	33174	1970045
Nov-42	58	3487	33233	1973532
Dec-42	58	3487	33291	1977018
Jan-43	58	3487	33349	1980505
Feb-43	58	3486	33408	1983991
Mar-43	58	3486	33466	1987477
Apr-43	58	3486	33524	1990963
May-43	58	3486	33582	1994449
Jun-43	58	3486	33641	1997935
Jul-43	58	3485	33699	2001420
Aug-43	58	3485	33757	2004905
Sep-43	58	3485	33816	2008391
Oct-43	58	3485	33874	2011875
Nov-43	58	3485	33932	2015360
Dec-43	58	3485	33990	2018845
Jan-44	58	3484	34049	2022329
Feb-44	58	3484	34107	2025813
Mar-44	58	3484	34165	2029297
Apr-44	58	3484	34224	2032781
May-44	58	3484	34282	2036265
Jun-44	58	3483	34340	2039748
Jul-44	58	3483	34398	2043232
Aug-44	58	3483	34457	2046715
Sep-44	58	3483	34515	2050198
Oct-44	58	3483	34573	2053681
Nov-44	58	3483	34631	2057163
Dec-44	58	3482	34689	2060646
Jan-45	58	3482	34748	2064128
Feb-45	58	3482	34806	2067610
Mar-45	58	3482	34864	2071092
Apr-45	58	3482	34922	2074574
May-45	58	3482	34980	2078055
Jun-45	58	3481	35039	2081536
Jul-45	58	3481	35097	2085018
Aug-45	58	3481	35155	2088499
Sep-45	58	3481	35213	2091979
Oct-45	58	3481	35271	2095460
Nov-45	58	3480	35330	2098941
Dec-45	58	3480	35388	2102421

Production Projection

Jan-46	58	3480	35446	2105901
Feb-46	58	3480	35504	2109381
Mar-46	58	3480	35562	2112861
Apr-46	58	3480	35620	2116340
May-46	58	3479	35679	2119820
Jun-46	58	3479	35737	2123299
Jul-46	58	3479	35795	2126778
Aug-46	58	3479	35853	2130257
Sep-46	58	3479	35911	2133736
Oct-46	58	3479	35969	2137214
Nov-46	58	3478	36027	2140692
Dec-46	58	3478	36085	2144171
Jan-47	58	3478	36144	2147649
Feb-47	58	3478	36202	2151126
Mar-47	58	3478	36260	2154604
Apr-47	58	3477	36318	2158082
May-47	58	3477	36376	2161559
Jun-47	58	3477	36434	2165036
Jul-47	58	3477	36492	2168513
Aug-47	58	3477	36550	2171990
Sep-47	58	3477	36608	2175466
Oct-47	58	3476	36666	2178943
Nov-47	58	3476	36724	2182419
Dec-47	58	3476	36783	2185895
Jan-48	58	3476	36841	2189371
Feb-48	58	3476	36899	2192846
Mar-48	58	3475	36957	2196322
Apr-48	58	3475	37015	2199797
May-48	58	3475	37073	2203272
Jun-48	58	3475	37131	2206747
Jul-48	58	3475	37189	2210222
Aug-48	58	3475	37247	2213697
Sep-48	58	3474	37305	2217171
Oct-48	58	3474	37363	2220646
Nov-48	58	3474	37421	2224120
Dec-48	58	3474	37479	2227594
Jan-49	58	3474	37537	2231067
Feb-49	58	3473	37595	2234541
Mar-49	58	3473	37653	2238014
Apr-49	58	3473	37711	2241488
May-49	58	3473	37769	2244961
Jun-49	58	3473	37827	2248433
Jul-49	58	3473	37885	2251906
Aug-49	58	3473	37943	2255379
Sep-49	58	3472	38001	2258851
Oct-49	58	3472	38059	2262323
Nov-49	58	3472	38117	2265795