

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-0113

**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 #129 API #: 30-025-31482

Location of Well: Unit Letter H, 1420 Feet from the North line and 1250 feet from the East line,
Section 32, Township 24S, Range 38E, NMPM, Lea County

III. Date Workover Procedures Commenced: 06-20-96

Date Workover Procedures were Completed: 06-26-96

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 - 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.

RS Paul
(Name)

Senior Engineer Hobbs Operating Unit
(Title)

mp

SUBSCRIBED AND SWORN TO before me this 15 day of August, 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 8/26, 1996.

Paul J. Hunt
District Supervisor, District 1
Oil Conservation Division

Date: 8/21/96

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 32014
5. Indicate Type of Lease	STATE ☒ FEE ☐
6. State Oil / Gas Lease No.	B-9613
7. Lease Name or Unit Agreement Name	WEST DOLLARHIDE DRINKARD UNIT
8. Well No.	129
9. Pool Name or Wildcat	DOLLARHIDE TUBB DRINKARD
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	GR-3191', KB-3204'

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>H</u> : <u>1420</u> Feet From The <u>NORTH</u> Line and <u>1250</u> Feet From The <u>EAST</u> Line Section <u>32</u> Township <u>24-SO</u> Range <u>38-EA</u> NMPM <u>LEA</u> COUNTY
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	GR-3191', KB-3204'

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: ☒ ADDING PERFS, ACIDIZING, SCALE SQUEEZE

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.

6-20-96: Move in; rig up Pride Pulling Unit. Fish pump and pull out of hole. Install BOP. Shut in.
 6-21-96: Rig up Tuboscope. Tag fill @6898'. "Wellcheck" 2 7/8" tubing out. Ran 4 3/4" bit and Bulldog Bailer. Clean out fill from 6898'to 6990' (Top of CIBP). Pull out of hole.
 6-24-96: Rotary Wireline perforated Tubb Zone w/2JSPF 6346'-6406' (88-.45" holes). Perf additional Drinkard Zone w/2JSPF 6504'-6526' (44-.45" holes). Ran RBP & Packer. Set RBP @6710'. Set packer @6467'. XL Scale Squeezed Drinkard perfs 6504'-6688' w/2 drums Techni-Hib 793 mixed in 20 bbls produced water. Flush w/300 bbls produced water. Shut in.
 6-25-96: Knox Services acidized DRINKARD perfs 6504'-6688' (144 holes) w/5000 gal 15% NE-FE in 5 equal stages using 500# rock salt blocks between stages. Good Block action. Flush w/36 bbls produced water. Max Pres=1200 psi. Min Pres=40 psi. ISIP=0 psi. Avg Rate=5.5 BPM. Load to recover=211 bbls. Release Pkr & RBP. Reset RBP @6467' & Packer @6304'. Load annulus w/99 bbls produced water. Knox Services acidized New TUBB perfs 6346'-6406' (88 holes) w/3000 gal 15% NE-FE using 150-7/8"-1.3sg ball sealers. Flush w/31 bbls produced water. Serge balls. Max Pres=2660 psi. Min Pres=2000 psi. ISIP=2040 psi. Load to recover=207 bbls. Shut in.
 6-26-96: Release packer & Pull out of hole. (NOTE: Left RBP @6467' in order to test TUBB Zone). Ran tbg, rods, pump. Rig down. On production at 6 pm. Testing
 Tubb Zone only.
 6-27-96 thru 7-22-96, Tubb Zone Only.
 7-23-96: No Test. Move in; rig up Pride Pulling Unit. Pull rods & pump. Install BOP. Release packer. Release RBP @6457' & POH. Shut in. Prep to run production equipment.
 7-24-96: Ran tbg, rods, pump. Rig down Pulling Unit. On production at 5:00 pm. Pumping & testing.
 7-25-96 thru 8-10-96. Testing commingles zone.
 8-11-96: On 24 hour POTENTIAL TEST ending 10:00 am. Pumped 41 Bbls Oil, 116 Bbls Water, & 18 mcf Gas.

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 8/14/96
 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:

WDDU #129 OIL PARTED 6/19/96
Recommend Perf and Acidize

Well: 129 ID: 3002532014 Type: OIL Monthly

POPAC U.S.L

△ PMP B&S wear

▷ **POR Polish rod**

◇ MISC Defer acid

Abu, CO2

rain new

MS

part IVU

吳

B&S Wear,
Sec 5a 2

32

15Mgal

drums 793

$$= 35 \text{ bond}$$

20%

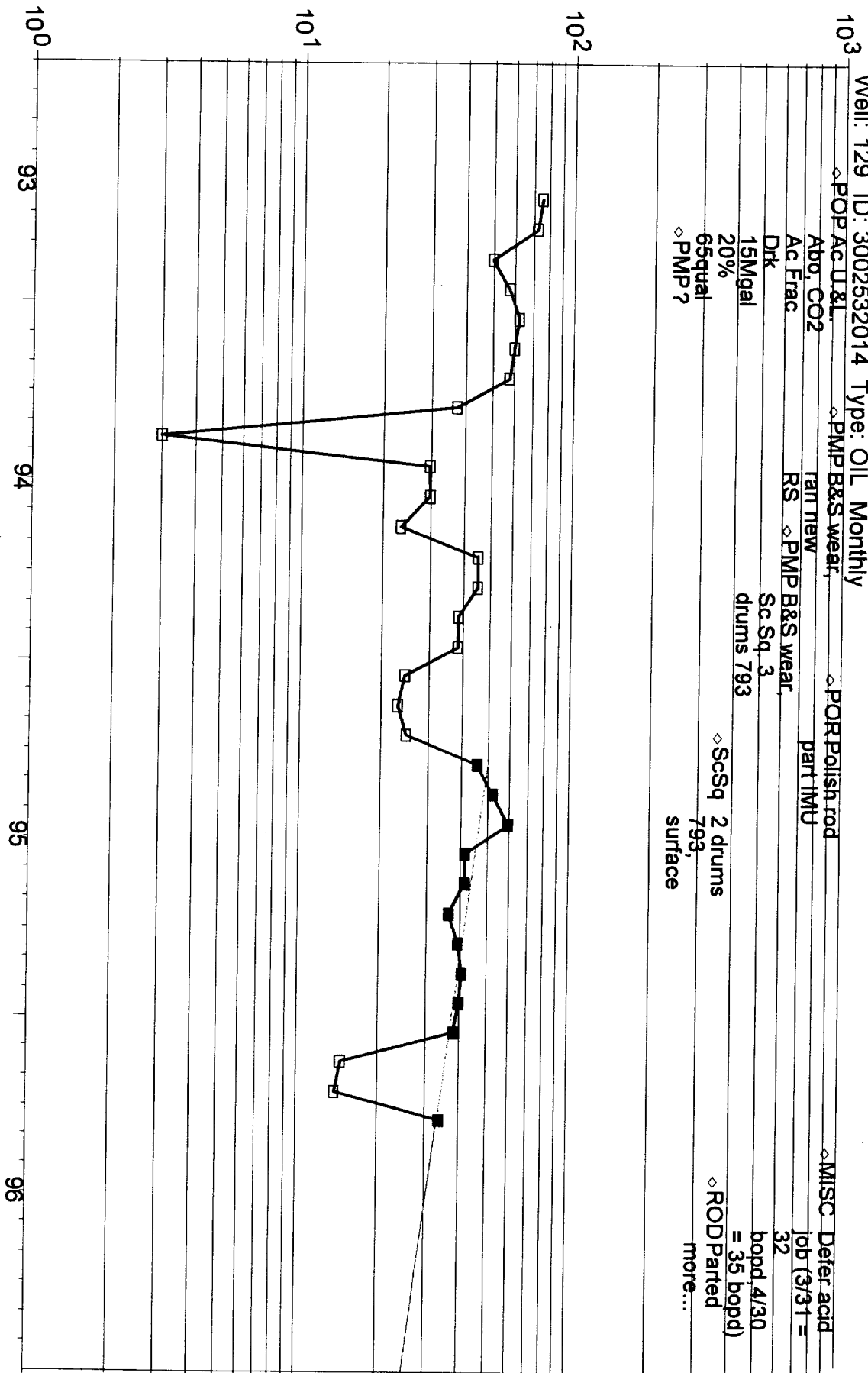
◆ ScSq 2 drums

ROD Pated

65 equal
◇ PMP?

surface

more...



— ☐ Bopa

De-33%/yr Prod=33 BOPD 4/96

Cum stream: Oil, 2265.0 BBLS

Fit Decline, 1/yr:

Forecast Decline, 1/yr.:

Begin Date, Rate:

End Date,Rate,Yrs:

Cum at Begin:

Remaining:
Total Preserves:

Total Reserves:

Exp, 0.40

Exp, 0.40
19950404

19960401, 33.37
20060401, 0.50

20060401, 0.59, 10.00
1014 00

1014.00
29644.68

29644.68
30658.68

Recommend Perf and Acidize

3

◇ PMP B&S wear

MISC: Defer acid

rain new

Delel alcu
inh (3/31 =

RS P

100 (3/3) -
32

Sec 50 3

band 4/30

drums 793

Output, #730
= 35 bond

cc / 33

Noted - 33 bopd

1000

Updated

100

more...



Fit Decline, 1/yr:

Exp. 0.27

Exp, O.Z.
19960301.31.04

20060301: 2.05 10.00

994.00

38939.89

39933.89

$$De = 2496/\text{yr}$$
$$Pr_{OD} = 31 \text{ mCFPD}$$

Production Projection

Well Name & #: Producing Formation: Oil Decline Rate (%): Gas Decline Rate (%): Completion Date (m/yr):	WEST DOLLARHIDE DRINKARD UNIT #129		Prior Oil Prod. Rate (BOPD):		26
	DOLLARHIDE TUBB DRINKARD		Oil Decline Factor:		0.999724583
	33.00%		Prior Gas Prod. Rate (MCFGD):		18
	24.00%		Gas Decline Factor:		0.99979978
	Jun-96				
Month	Projected Oil Production	Projected Gas Production	Projected Cumulative Oil Production	Projected Cumulative Gas Production	
Jun-96	790	547	790	547	
Jul-96	790	547	1581	1094	
Aug-96	790	547	2371	1641	
Sep-96	790	547	3160	2188	
Oct-96	790	547	3950	2735	
Nov-96	789	547	4739	3282	
Dec-96	789	547	5528	3828	
Jan-97	789	546	6317	4375	
Feb-97	789	546	7106	4921	
Mar-97	788	546	7894	5467	
Apr-97	788	546	8682	6013	
May-97	788	546	9470	6559	
Jun-97	788	546	10258	7105	
Jul-97	788	546	11046	7651	
Aug-97	787	546	11833	8197	
Sep-97	787	546	12620	8742	
Oct-97	787	545	13407	9288	
Nov-97	787	545	14194	9833	
Dec-97	786	545	14980	10378	
Jan-98	786	545	15767	10923	
Feb-98	786	545	16553	11468	
Mar-98	786	545	17339	12013	
Apr-98	786	545	18124	12558	
May-98	785	545	18910	13103	
Jun-98	785	545	19695	13647	
Jul-98	785	544	20480	14192	
Aug-98	785	544	21265	14736	
Sep-98	785	544	22049	15280	
Oct-98	784	544	22833	15824	
Nov-98	784	544	23618	16368	
Dec-98	784	544	24401	16912	
Jan-99	784	544	25185	17456	
Feb-99	783	544	25969	18000	
Mar-99	783	544	26752	18543	

Production Projection

Apr-99	783	543	27535	19087
May-99	783	543	28318	19630
Jun-99	783	543	29100	20174
Jul-99	782	543	29883	20717
Aug-99	782	543	29883	20717
Sep-99	782	543	30665	21260
Oct-99	782	543	31447	21803
Nov-99	782	543	32229	22346
Dec-99	782	543	33010	22888
Jan-00	781	543	33791	23431
Feb-00	781	543	34572	23973
Mar-00	781	542	35353	24516
Apr-00	781	542	36134	25058
May-00	780	542	36914	25600
Jun-00	780	542	37695	26142
Jul-00	780	542	38475	26684
Aug-00	780	542	38475	26684
Sep-00	780	542	39255	27226
Oct-00	780	542	40034	27768
Nov-00	779	542	40813	28310
Dec-00	779	542	41593	28851
Jan-01	779	541	42372	29393
Feb-01	779	541	43150	29934
Mar-01	779	541	43929	30475
Apr-01	778	541	44707	31016
May-01	778	541	45485	31557
Jun-01	778	541	46263	32098
Jul-01	778	541	47041	32639
Aug-01	778	541	47818	33179
Sep-01	777	541	48595	33720
Oct-01	777	540	49372	34260
Nov-01	777	540	50149	34801
Dec-01	777	540	50926	35341
Jan-02	776	540	51702	35881
Feb-02	776	540	52478	36421
Mar-02	776	540	53254	36961
Apr-02	776	540	54030	37501
May-02	776	540	54806	38041
Jun-02	775	540	55581	38580
Jul-02	775	539	56356	39120
Aug-02	775	539	57131	39659
Sep-02	775	539	57905	40198
Oct-02	774	539	58680	40737
Nov-02	774	539	59454	41276
Dec-02	774	539	60228	41815
Jan-03	774	539	61002	42354
Feb-03	774	539		

Production Projection

Mar-03	774	539	61776	42893
Apr-03	773	539	62549	43432
May-03	773	539	63322	43970
Jun-03	773	538	64095	44508
Jul-03	773	538	64868	45047
Aug-03	773	538	65640	45585
Sep-03	772	538	66413	46123
Oct-03	772	538	67185	46661
Nov-03	772	538	67957	47199
Dec-03	772	538	68728	47737
Jan-04	771	538	69500	48274
Feb-04	771	538	70271	48812
Mar-04	771	537	71042	49349
Apr-04	771	537	71813	49887
May-04	771	537	72584	50424
Jun-04	770	537	73354	50961
Jul-04	770	537	74124	51498
Aug-04	770	537	74894	52035
Sep-04	770	537	75664	52572
Oct-04	770	537	76434	53108
Nov-04	769	537	77203	53645
Dec-04	769	536	77972	54181
Jan-05	769	536	78741	54718
Feb-05	769	536	79510	55254
Mar-05	769	536	80278	55790
Apr-05	768	536	81046	56326
May-05	768	536	81815	56862
Jun-05	768	536	82582	57398
Jul-05	768	536	83350	57933
Aug-05	767	536	84118	58469
Sep-05	767	535	84885	59005
Oct-05	767	535	85652	59540
Nov-05	767	535	86419	60075
Dec-05	766	535	87185	60610
Jan-06	766	535	87952	61145
Feb-06	766	535	88718	61680
Mar-06	766	535	89484	62215
Apr-06	766	535	90249	62750
May-06	766	535	91015	63285
Jun-06	765	535	91780	63819
Jul-06	765	534	92545	64354
Aug-06	765	534	93310	64888
Sep-06	765	534	94075	65422
Oct-06	764	534	94840	65956
Nov-06	764	534	95604	66490
Dec-06	764	534	96368	67024
Jan-07	764	534	97132	67558

Production Projection

Feb-07	764	534	97895	68092
Mar-07	763	534	98659	68625
Apr-07	763	533	99422	69159
May-07	763	533	100185	69692
Jun-07	763	533	100948	70225
Jul-07	763	533	101711	70758
Aug-07	762	533	102473	71291
Sep-07	762	533	103235	71824
Oct-07	762	533	103997	72357
Nov-07	762	533	104759	72890
Dec-07	762	533	105520	73422
Jan-08	761	532	106282	73955
Feb-08	761	532	107043	74487
Mar-08	761	532	107804	75020
Apr-08	761	532	108564	75552
May-08	760	532	109325	76084
Jun-08	760	532	110085	76616
Jul-08	760	532	110845	77148
Aug-08	760	532	111605	77679
Sep-08	760	532	112365	78211
Oct-08	759	532	113124	78743
Nov-08	759	531	113884	79274
Dec-08	759	531	114643	79805
Jan-09	759	531	115401	80337
Feb-09	758	531	116160	80868
Mar-09	758	531	116918	81399
Apr-09	758	531	117677	81930
May-09	758	531	118435	82460
Jun-09	758	531	119192	82991
Jul-09	758	531	119950	83522
Aug-09	757	530	120707	84052
Sep-09	757	530	121465	84582
Oct-09	757	530	122221	85113
Nov-09	757	530	122978	85643
Dec-09	757	530	123735	86173
Jan-10	756	530	124491	86703
Feb-10	756	530	125247	87233
Mar-10	756	530	126003	87762
Apr-10	756	530	126759	88292
May-10	755	529	127514	88822
Jun-10	755	529	128270	89351
Jul-10	755	529	129025	89880
Aug-10	755	529	129779	90410
Sep-10	755	529	130534	90939
Oct-10	754	529	131289	91468
Nov-10	754	529	132043	91997
Dec-10	754	529	132797	92525

Production Projection

Jan-11	754	529	133551	93054
Feb-11	754	529	134304	93583
Mar-11	753	528	135058	94111
Apr-11	753	528	135811	94639
May-11	753	528	136564	95168
Jun-11	753	528	137317	95696
Jul-11	752	528	138069	96224
Aug-11	752	528	138822	96752
Sep-11	752	528	139574	97280
Oct-11	752	528	140326	97807
Nov-11	752	528	141078	98335
Dec-11	752	528	141829	98862
Jan-12	751	527	142580	99390
Feb-12	751	527	143332	99917
Mar-12	751	527	144082	100444
Apr-12	751	527	144833	100971
May-12	751	527	145584	101498
Jun-12	750	527	146334	102025
Jul-12	750	527	147084	102552
Aug-12	750	527	147834	103079
Sep-12	750	527	148584	103605
Oct-12	749	526	149333	104132
Nov-12	749	526	150082	104658
Dec-12	749	526	150831	105184
Jan-13	749	526	151580	105710
Feb-13	749	526	152329	106237
Mar-13	748	526	153077	106762
Apr-13	748	526	153826	107288
May-13	748	526	154574	107814
Jun-13	748	526	155322	108340
Jul-13	748	526	156069	108865
Aug-13	747	525	156817	109391
Sep-13	747	525	157564	109916
Oct-13	747	525	158311	110441
Nov-13	747	525	159058	110966
Dec-13	747	525	159804	111491
Jan-14	746	525	160551	112016
Feb-14	746	525	161297	112541
Mar-14	746	525	162043	113065
Apr-14	746	525	162788	113590
May-14	746	524	163534	114114
Jun-14	745	524	164279	114639
Jul-14	745	524	165025	115163
Aug-14	745	524	165770	115687
Sep-14	745	524	166514	116211
Oct-14	744	524	167259	116735
Nov-14	744	524	168003	117259

Production Projection

Dec-14	744	524	168747	117783
Jan-15	744	524	169491	118306
Feb-15	744	524	170235	118830
Mar-15	744	523	170978	119353
Apr-15	743	523	171722	119877
May-15	743	523	172465	120400
Jun-15	743	523	173208	120923
Jul-15	743	523	173950	121446
Aug-15	742	523	174693	121969
Sep-15	742	523	175435	122491
Oct-15	742	523	176177	123014
Nov-15	742	523	176919	123537
Dec-15	742	522	177661	124059
Jan-16	741	522	178402	124582
Feb-16	741	522	179144	125104
Mar-16	741	522	179885	125626
Apr-16	741	522	180625	126148
May-16	741	522	181366	126670
Jun-16	740	522	182107	127192
Jul-16	740	522	182847	127713
Aug-16	740	522	183587	128235
Sep-16	740	522	184327	128757
Oct-16	740	521	185066	129278
Nov-16	739	521	185806	129799
Dec-16	739	521	186545	130321
Jan-17	739	521	187284	130842
Feb-17	739	521	188023	131363
Mar-17	739	521	188761	131884
Apr-17	738	521	189500	132404
May-17	738	521	190238	132925
Jun-17	738	521	190976	133446
Jul-17	738	520	191714	133966
Aug-17	737	520	192451	134487
Sep-17	737	520	193189	135007
Oct-17	737	520	193926	135527
Nov-17	737	520	194663	136047
Dec-17	737	520	195400	136567
Jan-18	737	520	196136	137087
Feb-18	736	520	196873	137607
Mar-18	736	520	197609	138126
Apr-18	736	520	198345	138646
May-18	736	519	199081	139165
Jun-18	736	519	199816	139685
Jul-18	735	519	200552	140204
Aug-18	735	519	201287	140723
Sep-18	735	519	202022	141242
Oct-18	735	519	202757	141761

Production Projection

Nov-18	735	519	203491	142280
Dec-18	734	519	204225	142798
Jan-19	734	519	204960	143317
Feb-19	734	519	205694	143836
Mar-19	734	518	206427	144354
Apr-19	734	518	207161	144872
May-19	733	518	207894	145390
Jun-19	733	518	208627	145909
Jul-19	733	518	209360	146426
Aug-19	733	518	210093	146944
Sep-19	733	518	210826	147462
Oct-19	732	518	211558	147980
Nov-19	732	518	212290	148497
Dec-19	732	517	213022	149015
Jan-20	732	517	213754	149532
Feb-20	732	517	214485	150049
Mar-20	731	517	215217	150567
Apr-20	731	517	215948	151084
May-20	731	517	216679	151601
Jun-20	731	517	217409	152118
Jul-20	731	517	218140	152634
Aug-20	730	517	218870	153151
Sep-20	730	517	219600	153667
Oct-20	730	516	220330	154184
Nov-20	730	516	221060	154700
Dec-20	730	516	221789	155216
Jan-21	729	516	222519	155733
Feb-21	729	516	223248	156249
Mar-21	729	516	223977	156764
Apr-21	729	516	224706	157280
May-21	729	516	225434	157796
Jun-21	728	516	226162	158312
Jul-21	728	516	226890	158827
Aug-21	728	515	227618	159343
Sep-21	728	515	228346	159858
Oct-21	728	515	229074	160373
Nov-21	727	515	229801	160888
Dec-21	727	515	230528	161403
Jan-22	727	515	231255	161918
Feb-22	727	515	231982	162433
Mar-22	727	515	232708	162947
Apr-22	726	514	233434	163462
May-22	726	514	234161	163976
Jun-22	726	514	234886	164491
Jul-22	726	514	235612	165005
Aug-22	726	514	236338	165519
Sep-22	725	514	237063	166033

Production Projection

Oct-22	725	514	237788	166547
Nov-22	725	514	238513	167061
Dec-22	725	514	239238	167575
Jan-23	725	514	239962	168089
Feb-23	724	514	240687	168602
Mar-23	724	513	241411	169116
Apr-23	724	513	242135	169629
May-23	724	513	242858	170142
Jun-23	724	513	243582	170655
Jul-23	723	513	244305	171168
Aug-23	723	513	245028	171681
Sep-23	723	513	245751	172194
Oct-23	723	513	246474	172707
Nov-23	723	513	247196	173219
Dec-23	722	513	247919	173732
Jan-24	722	512	248641	174244
Feb-24	722	512	249363	174757
Mar-24	722	512	250084	175269
Apr-24	722	512	250806	175781
May-24	721	512	251527	176293
Jun-24	721	512	252248	176805
Jul-24	721	512	252969	177317
Aug-24	721	512	253690	177828
Sep-24	721	512	254411	178340
Oct-24	720	511	255131	178851
Nov-24	720	511	255851	179363
Dec-24	720	511	256571	179874
Jan-25	720	511	257291	180385
Feb-25	720	511	258010	180896
Mar-25	719	511	258730	181407
Apr-25	719	511	259449	181918
May-25	719	511	260168	182429
Jun-25	719	511	260886	182940
Jul-25	719	511	261605	183450
Aug-25	718	510	262323	183961
Sep-25	718	510	263041	184471
Oct-25	718	510	263759	184981
Nov-25	718	510	264477	185492
Dec-25	718	510	265195	186002
Jan-26	717	510	265912	186512
Feb-26	717	510	266629	187021
Mar-26	717	510	267346	187531
Apr-26	717	510	268063	188041
May-26	717	510	268780	188550
Jun-26	716	509	269496	189060
Jul-26	716	509	270212	189569
Aug-26	716	509	270928	190078

Production Projection

Sep-26	716	509	271644	190588
Oct-26	716	509	272359	191097
Nov-26	715	509	273075	191605
Dec-26	715	509	273790	192114
Jan-27	715	509	274505	192623
Feb-27	715	509	275220	193132
Mar-27	715	509	275934	193640
Apr-27	714	508	276649	194149
May-27	714	508	277363	194657
Jun-27	714	508	278077	195165
Jul-27	714	508	278791	195673
Aug-27	714	508	279504	196181
Sep-27	713	508	280218	196689
Oct-27	713	508	280931	197197
Nov-27	713	508	281644	197705
Dec-27	713	508	282357	198212
Jan-28	713	508	283070	198720
Feb-28	712	507	283782	199227
Mar-28	712	507	284494	199735
Apr-28	712	507	285206	200242
May-28	712	507	285918	200749
Jun-28	712	507	286630	201256
Jul-28	711	507	287341	201763
Aug-28	711	507	288053	202270
Sep-28	711	507	288764	202776
Oct-28	711	507	289474	203283
Nov-28	710	506	290185	203789
Dec-28	710	506	290896	204296
Jan-29	710	506	291606	204802
Feb-29	710	506	292316	205308
Mar-29	710	506	293026	205814
May-29	710	506	293736	206320
Jun-29	710	506	294445	206826
Jul-29	709	506	295154	207332
Aug-29	709	506	295864	207838
Sep-29	709	506	296572	208343
Oct-29	709	505	297281	208849
Nov-29	708	505	297990	209354
Dec-29	708	505	298698	209860
Jan-30	708	505	299406	210365
Mar-30	708	505	300114	210870
Apr-30	708	505	300822	211375
May-30	707	505	301529	211880
Jun-30	707	505	302237	212384
Jul-30	707	505	302944	212889
	707	505	303651	213394
	707	504	304358	213898

Production Projection

Aug-30	707	504	305064	214403
Sep-30	706	504	305771	214907
Oct-30	706	504	306477	215411
Nov-30	706	504	307183	215915
Dec-30	706	504	307889	216419
Jan-31	706	504	308594	216923
Mar-31	705	504	309300	217427
Apr-31	705	504	310005	217930
May-31	705	504	310710	218434
Jun-31	705	503	311415	218937
Jul-31	705	503	312119	219441
Aug-31	704	503	312824	219944
Sep-31	704	503	313528	220447
Oct-31	704	503	314232	220950
Nov-31	704	503	314936	221453
Dec-31	703	503	315639	221956
Jan-32	703	503	316343	222459
Mar-32	703	503	317046	222961
Apr-32	703	503	317749	223464
May-32	703	502	318452	223967
Jun-32	702	502	319155	224469
Jul-32	702	502	319857	224971
Aug-32	702	502	320560	225473
Sep-32	702	502	321262	225975
Oct-32	702	502	321964	226477
Nov-32	701	502	322665	226979
Dec-32	701	502	323367	227481
Jan-33	701	502	324068	227983
Mar-33	701	502	324769	228484
Apr-33	701	501	325470	228986
May-33	701	501	326171	229487
Jun-33	700	501	326872	229988
Jul-33	700	501	327572	230489
Aug-33	700	501	328272	230990
Sep-33	700	501	328972	231491
Oct-33	699	501	329672	231992
Dec-33	699	501	330372	232493
Jan-34	699	500	331071	232994
Feb-34	699	500	331770	233494
Mar-34	698	500	332469	233995
Apr-34	698	500	333168	234495
May-34	698	500	333867	234995
Jun-34	698	500	334565	235495
Jul-34	698	500	335264	235995
Aug-34	698	500	335962	236495
Sep-34	698	500	336659	236995
Oct-34	698	500	337357	237495

Production Projection

Jul-34	697	500	338055	237995
Aug-34	697	500	338752	238494
Oct-34	697	499	339449	238994
Nov-34	697	499	340146	239493
Dec-34	697	499	340843	239992
Jan-35	697	499	341539	240491
Feb-35	696	499	342236	240990
Mar-35	696	499	342932	241489
Apr-35	696	499	343628	241988
May-35	696	499	344323	242487
Jun-35	696	499	345019	242986
Jul-35	695	499	345714	243484
Aug-35	695	498	346409	243983
Sep-35	695	498	347104	244481
Oct-35	695	498	347799	244979
Nov-35	695	498	348494	245477
Dec-35	694	498	349188	245975
Jan-36	694	498	349883	246473
Feb-36	694	498	350577	246971
Mar-36	694	498	351270	247469
Apr-36	694	498	351964	247967
May-36	693	498	352658	248464
Jun-36	693	497	353351	248962
Jul-36	693	497	354044	249459
Aug-36	693	497	354737	249956
Sep-36	693	497	355429	250453
Oct-36	693	497	356122	250950
Nov-36	692	497	356814	251447
Dec-36	692	497	357506	251944
Jan-37	692	497	358198	252441
Feb-37	692	497	358890	252938
Mar-37	692	497	359582	253434
Apr-37	691	496	360273	253931
May-37	691	496	360964	254427
Jun-37	691	496	361655	254923
Jul-37	691	496	362346	255419
Aug-37	691	496	363037	255915
Sep-37	690	496	363727	256411
Oct-37	690	496	364417	256907
Nov-37	690	496	365107	257403
Dec-37	690	496	365797	257899
Jan-38	690	496	366487	258394
Feb-38	689	495	367176	258890
Mar-38	689	495	367865	259385
Apr-38	689	495	368555	259880
May-38	689	495	369243	260376
Jun-38	689	495	369932	260871

Production Projection

Jul-38	689	495	370621	261366
Aug-38	688	495	371309	261860
Sep-38	688	495	371997	262355
Oct-38	688	495	372685	262850
Nov-38	688	495	373373	263344
Dec-38	688	494	374060	263839
Jan-39	687	494	374748	264333
Feb-39	687	494	375435	264828
Mar-39	687	494	376122	265322
Apr-39	687	494	376809	265816
May-39	687	494	377495	266310
Jun-39	686	494	378182	266804
Jul-39	686	494	378868	267297
Aug-39	686	494	379554	267791
Sep-39	686	494	380240	268285
Oct-39	685	493	380926	268778
Nov-39	685	493	381611	269272
Dec-39	685	493	382296	269765
Jan-40	685	493	382982	270258
Feb-40	685	493	383666	270751
Mar-40	685	493	384351	271244
Apr-40	685	493	385036	271737
May-40	684	493	385720	272230
Jun-40	684	493	386404	272723
Jul-40	684	493	387088	273215
Aug-40	684	492	387772	273708
Sep-40	684	492	388456	274200
Oct-40	683	492	389139	274692
Nov-40	683	492	389822	275184
Dec-40	683	492	390505	275677
Jan-41	683	492	391188	276169
Feb-41	682	492	391871	276661
Mar-41	682	492	392553	277152
Apr-41	682	492	393236	277644
May-41	682	492	393918	278136
Jun-41	682	492	394600	278627
Jul-41	682	491	395281	279119
Aug-41	682	491	395963	279610
Sep-41	681	491	396644	280101
Oct-41	681	491	397325	280592
Nov-41	681	491	398006	281083
Dec-41	681	491	398687	281574
Jan-42	681	491	399368	282065
Feb-42	680	491	400048	282556
Mar-42	680	491	400728	283046
Apr-42	680	491	401408	283537
May-42	680	490	402088	284027

Production Projection

Jun-42	680	490	402768	284518
Jul-42	679	490	403447	285008
Aug-42	679	490	404127	285498
Sep-42	679	490	404806	285988
Oct-42	679	490	405485	286478
Nov-42	679	490	406163	286968
Dec-42	679	490	406842	287458
Jan-43	678	490	407520	287947
Feb-43	678	490	408198	288437
Mar-43	678	489	408876	288926
Apr-43	678	489	409554	289416
May-43	678	489	410232	289905
Jun-43	677	489	410909	290394
Jul-43	677	489	411586	290883
Aug-43	677	489	412263	291372
Sep-43	677	489	412940	291861
Oct-43	677	489	413617	292350
Nov-43	676	489	414293	292838
Dec-43	676	489	414970	293327
Jan-44	676	488	415646	293815
Feb-44	676	488	416322	294304
Mar-44	676	488	416998	294792
Apr-44	676	488	417673	295280
May-44	675	488		