

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

Engr 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-0058

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 #111 API #: 30-025-32768

Location of Well: Unit Letter K, 1360 Feet from the South line and 2055 feet from the West line,
Section 32, Township 24S, Range 38E, NMPM, Lea County

III. Date Workover Procedures Commenced: 05-13-96

Date Workover Procedures were Completed: 05-17-96

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

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.

QSPul
(Name)

Senior Engineer Hobbs Operating Unit
(Title)

SUBSCRIBED AND SWORN TO before me this 9 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 5-17, 1996


District Supervisor, District 1 **Geologist**
Oil Conservation Division

Date: 7/17/96

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 32768
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.	111
9. Pool Name or Wildcat	DOLLARHIDE TUBB DRINKARD
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	3162'-GR, 3175'-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 <u>K</u> : <u>1360</u> Feet From The <u>SOUTH</u> Line and <u>2055</u> Feet From The <u>WEST</u> Line Section <u>32</u> Township <u>24-S</u> Range <u>38-E</u> NMPM <u>LEA</u> COUNTY
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	3162'-GR, 3175'-KB

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: ☐	REPERFORATING & ACIDIZING ☒

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.

5-13-96: Move in; rig up Pride Pulling Unit. Pull rods and pump. Install BOP. Tag fill @7282' (20' below bottom perf). 2 7/8" tubing out of hole. Shut in.
5-14-96: Ran packer. Set pkr @6506'. XL Scale Squeezed Abo perms 6573'-7252' w/3 drums 793 mixed in 30 bbls produced water. Flush w/400 bbls produced water. Dowell acidized Abo perms 6573'-7252' w/3000 gal 15% NE-FE in 3 equal stages using 750# rock salt blocks between stages. Flush w/39 Bbls produced water. Max Pres=1140 psi. Min Pres=670 psi. ISIP=1290 psi. 15 min SIP=530 psi. Avg rate=4.0 BPM.
5-15-96: Release packer and pull out of hole. Halliburton perforated 5.5" casing w/2 JSPF 6065'-6068', 6074'-6077', 6082'-6089', 6104'-6114', 6132'-6138', 6170'-6171', 6174'-6207', 6231'-6235', 6267', 6285'-6287' (Tubb Zone 140-.45" holes). Perforated 5.5" casing w/2JSPF 6389'-6392', 6395'-6402', 6405'-6509', 6414'-6432', 6463'-6469', 6476'-6485', 6490'-6495', 6500'-6504', 6510'-6512', 6538'-6540' (Additional Drinkard Zone, 120-.45" holes). Ran RBP w/Ball Catcher and Packer. Set RBP @6344' and Packer @6010'. Shut in.
5-16-96: Dowell acidized Tubb Perfs 6065'-6287' w/4000 gal 15% NE-FE using 120 7/8" ball sealers. Slight ball action. Flush w/37 Bbls Produced Water. Max Pres=2500 psi. Min Pres=1757 psi. ISIP=964 psi. 15 Min SIP=893 psi. Total load to recover=169 Bbls. Release packer & RBP. POH. Dumped ball sealers. Ran RBP & Packer. Set RBP @6555' & Packer @6351'. Dowell Acidized Drinkard Perfs 6389'-6540' w/5000 gal 15% NE-FE in 3 stages using 1000# rock salt blocks between stages. Good block action. Flush w/42 Bbls Produced Water. Load=161. Max Pres=2627 psi. Min Pres=1416 psi. ISIP=1247 psi. 15 Min SIP=1171 psi. Avg Rate=3.5 BPM. Shut in.
5-17-96: Release packer & RBP. Pull out of hole. Ran 3.5" M/A (24.00'), 2.5" S/N (1.10'), 1-IPC jt (32.31'), 38 jts 2 7/8" (1191.80'), 5.5"x2 7/8" T/A (2.78'), & 191 jts 2 7/8" tubing (5976.04'). Remove BOP. Land M/A @7271' w/S/N @7246. Ran 10' G/A on 2.5"x1.75"x24" pump, 2"x1" EL sub, 9-1.75" S/B (226.8'), 2"x7/8" EL sub, 109-3/4" EL rods (2746.8'), 90-7/8" EL rods (2268'), 79-1" EL rods (1990.8'), 6', 4"x1" EL subs, 1.5"x26' Polish Rod (12'). Space pump at 8.5". Rig down. On production 6 pm.
5-18- thru 6-13-96: Testing.
6-14-96: On 24 hour Potential Test ending 10:30 am. Pumped 64 Oil, 233 Water, & 36 mcf Gas.

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

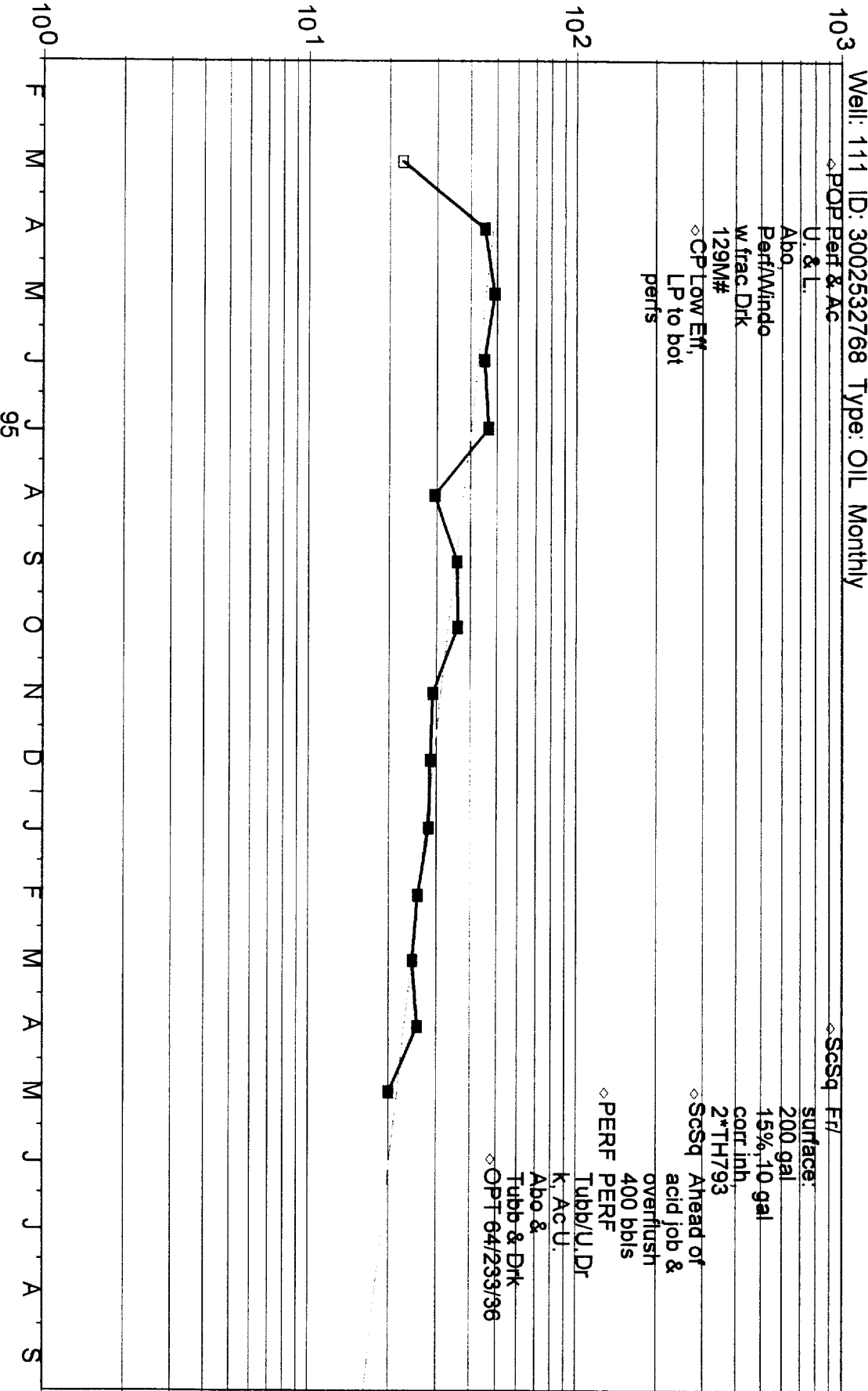
SIGNATURE Paula S. Ives TITLE Engineering Assistant DATE 6/28/96
TYPE OR PRINT NAME Paula S. Ives Telephone No. 397-0432

(This space for State Use)

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

WDDU #111 OIL 7/8/96 SEVERANCE CREDIT

Well: 111 ID: 3002532768 Type: OIL Monthly

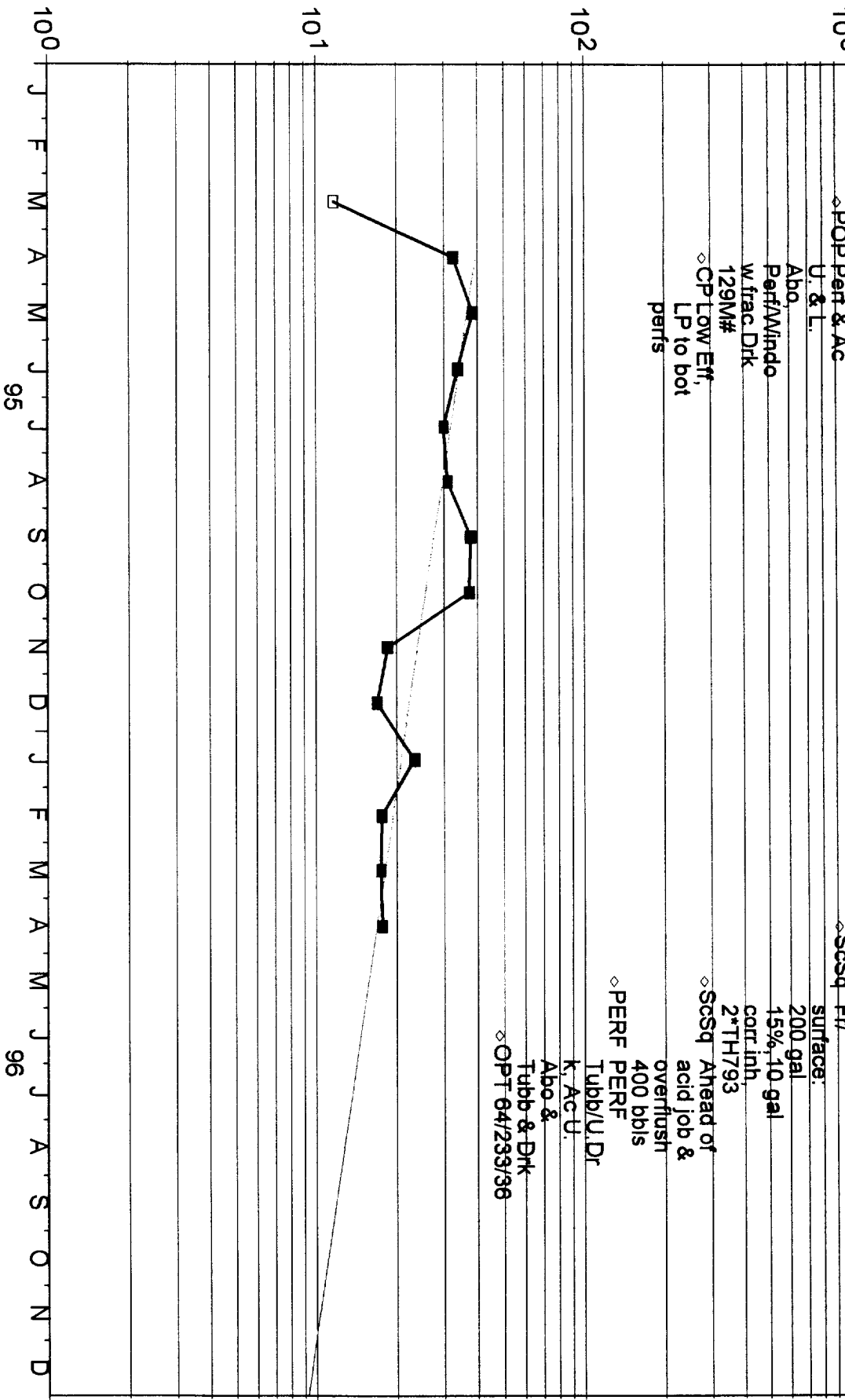


Cum stream: Oil, 1520.0 BBLS
Fit Decline, 1/yr: Exp, 0.75
Forecast Decline, 1/yr: Exp, 0.75
Begin Date, Rate: 19960501, 21.53
End Date, Rate, Yrs: 20030704, 0.10, 7.17
Cum at Begin: 621.00
Remaining: 10456.03
Total Reserves: 11077.03

*Dec 527.11
Prod 21.53*

WDDU #111 GAS 7/8/96 SEVERANCE CREDIT

Well: 111 ID: 3002532768 Type: OIL Monthly



Cum stream: Gas, 1192.0 MCF
 Fit Decline, 1/Yr: Exp, 0.85
 Forecast Decline, 1/Yr: Exp, 0.85
 Begin Date, Rate: 19960401, 16.87
 End Date, Rate, Yrs: 20020421, 0.10, 6.06
 Cum at Begin: 531.00
 Remaining: 7232.96
 Total Reserves: 7763.96

pred = 11/10/96 11/96
 PFF, baseline 572/400

◊ Scsq Eff/
 surface:
 200 gal
 15%, 10 gal
 corr inh
 2*TH793
 ◊ Scsq Ahead of
 acid job &
 overflush
 400 bbls
 ◊ PERF PERF
 Tubb/U.Dr
 k, Ac U.
 Abo &
 Tubb & Dtk
 ◊ OPT 64/233/36

Production Projection

Well Name & #: Producing Formation: Oil Decline Rate (%): Gas Decline Rate (%): Completion Date (m/yr):	West Dollahide Drinkard Unit #111		Prior Oil Prod. Rate (BOPD):		25
	Dollahide-Drinkard		Oil Decline Factor:		0.999557257
	53.00%		Prior Gas Prod. Rate (MCFGD):		17
	57.00%		Gas Decline Factor:		0.999523755
	May-96				
Month	Projected Oil Production	Projected Gas Production	Projected Cumulative Oil Production		Projected Cumulative Gas Production
May-96	760	517	760		517
Jun-96	760	517	1520		1033
Jul-96	759	516	2279		1550
Aug-96	759	516	3038		2066
Sep-96	759	516	3797		2582
Oct-96	758	516	4555		3097
Nov-96	758	515	5313		3612
Dec-96	758	515	6071		4128
Jan-97	757	515	6828		4642
Feb-97	757	515	7585		5157
Mar-97	757	514	8342		5671
Apr-97	756	514	9098		6185
May-97	756	514	9854		6699
Jun-97	755	514	10609		7213
Jul-97	755	513	11365		7726
Aug-97	755	513	12120		8239
Sep-97	755	513	12874		8752
Oct-97	754	513	13629		9265
Nov-97	754	512	14383		9777
Dec-97	754	512	15136		10289
Jan-98	753	512	15890		10801
Feb-98	753	512	16643		11313
Mar-98	753	511	17395		11824
Apr-98	752	511	18147		12336
May-98	752	511	18899		12846
Jun-98	752	511	19651		13357
Jul-98	751	510	20402		13868
Aug-98	751	510	21153		14378
Sep-98	751	510	21904		14888
Oct-98	750	510	22654		15397
Nov-98	750	509	23404		15907
Dec-98	750	509	24154		16416
Jan-99	749	509	24903		16925
Feb-99	749	509	25652		17434

Production Projection

Mar-99	749	508	26401	17942
Apr-99	748	508	27149	18451
May-99	748	508	27897	18959
Jun-99	748	508	28645	19466
Jul-99	748	508	28645	19466
Aug-99	747	508	29392	19974
Sep-99	747	507	30139	20481
Oct-99	747	507	30886	20988
Nov-99	746	507	31632	21495
Dec-99	746	507	32378	22002
Jan-00	746	506	33124	22508
Feb-00	745	506	33869	23014
Mar-00	745	506	34614	23520
Apr-00	745	506	35359	24025
May-00	744	505	36103	24531
Jun-00	744	505	36847	25036
Jul-00	744	505	36847	25036
Aug-00	744	505	37591	25541
Sep-00	743	505	38334	26045
Oct-00	743	504	39077	26550
Nov-00	743	504	39820	27054
Dec-00	742	504	40562	27558
Jan-01	742	504	41304	28062
Feb-01	742	503	42046	28565
Mar-01	741	503	42787	29068
Apr-01	741	503	43528	29571
May-01	741	503	44269	30074
Jun-01	740	502	45009	30576
Jul-01	740	502	45009	30576
Aug-01	740	502	45750	31079
Sep-01	740	502	46489	31581
Oct-01	739	502	47229	32082
Nov-01	739	502	47968	32584
Dec-01	739	501	48707	33085
Jan-02	738	501	49445	33586
Feb-02	738	501	50183	34087
Mar-02	738	501	50921	34588
Apr-02	737	500	51658	35088
May-02	737	500	52395	35588
Jun-02	737	500	53132	36088
Jul-02	736	500	53869	36587
Aug-02	736	499	54605	37087
Sep-02	736	499	55341	37586
Oct-02	735	499	56076	38085
Nov-02	735	499	56811	38584
Dec-02	735	498	57546	39082
Jan-03	735	498	58281	39580

Production Projection

Feb-03	734	498	59015	40078
Mar-03	734	498	59749	40576
Apr-03	734	497	60482	41073
May-03	733	497	61216	41571
Jun-03	733	497	61949	42068
Jul-03	733	497	62681	42564
Aug-03	732	497	63413	43061
Sep-03	732	496	64145	43557
Oct-03	732	496	64877	44053
Nov-03	731	496	65608	44549
Dec-03	731	496	66339	45045
Jan-04	731	495	67070	45540
Feb-04	730	495	67800	46035
Mar-04	730	495	68530	46530
Apr-04	730	495	69260	47025
May-04	729	494	69989	47519
Jun-04	729	494	70718	48013
Jul-04	729	494	71447	48507
Aug-04	728	494	72175	49001
Sep-04	728	493	72903	49494
Oct-04	728	493	73631	49987
Nov-04	727	493	74358	50480
Dec-04	727	493	75085	50973
Jan-05	727	493	75812	51466
Feb-05	726	492	76539	51958
Mar-05	726	492	77265	52450
Apr-05	726	492	77990	52942
May-05	725	492	78716	53433
Jun-05	725	491	79441	53925
Jul-05	725	491	80166	54416
Aug-05	725	491	80890	54907
Sep-05	724	491	81615	55397
Oct-05	724	490	82338	55888
Nov-05	724	490	83062	56378
Dec-05	723	490	83785	56868
Jan-06	723	490	84508	57358
Feb-06	723	489	85231	57847
Mar-06	722	489	85953	58336
Apr-06	722	489	86675	58825
May-06	722	489	87397	59314
Jun-06	721	489	88118	59803
Jul-06	721	488	88839	60291
Aug-06	721	488	89559	60779
Sep-06	720	488	90280	61267
Oct-06	720	488	91000	61755
Nov-06	720	487	91720	62242
Dec-06	719	487	92439	62729

Production Projection

Jan-07	719	487	93158	63216
Feb-07	719	487	93877	63703
Mar-07	718	486	94595	64189
Apr-07	718	486	95313	64676
May-07	718	486	96031	65162
Jun-07	717	486	96749	65647
Jul-07	717	486	97466	66133
Aug-07	717	485	98183	66618
Sep-07	717	485	98899	67103
Oct-07	716	485	99615	67588
Nov-07	716	485	100331	68073
Dec-07	716	484	101047	68557
Jan-08	715	484	101762	69041
Feb-08	715	484	102477	69525
Mar-08	715	484	103192	70009
Apr-08	714	483	103906	70492
May-08	714	483	104620	70976
Jun-08	714	483	105334	71459
Jul-08	713	483	106047	71941
Aug-08	713	483	106760	72424
Sep-08	713	482	107473	72906
Oct-08	712	482	108185	73388
Nov-08	712	482	108897	73870
Dec-08	712	482	109609	74352
Jan-09	711	481	110321	74833
Feb-09	711	481	111032	75314
Mar-09	711	481	111743	75795
Apr-09	711	481	112453	76276
May-09	710	480	113163	76756
Jun-09	710	480	113873	77237
Jul-09	710	480	114583	77717
Aug-09	709	480	115292	78196
Sep-09	709	480	116001	78676
Oct-09	709	479	116710	79155
Nov-09	708	479	117418	79634
Dec-09	708	479	118126	80113
Jan-10	708	479	118834	80592
Feb-10	707	478	119541	81070
Mar-10	707	478	120248	81549
Apr-10	707	478	120955	82026
May-10	706	478	121661	82504
Jun-10	706	478	122368	82982
Jul-10	706	477	123073	83459
Aug-10	706	477	123779	83936
Sep-10	705	477	124484	84413
Oct-10	705	477	125189	84889
Nov-10	705	476	125894	85366

Production Projection

Dec-10	704	476	126598	85842
Jan-11	704	476	127302	86318
Feb-11	704	476	128005	86794
Mar-11	703	475	128709	87269
Apr-11	703	475	129412	87744
May-11	703	475	130114	88219
Jun-11	702	475	130817	88694
Jul-11	702	475	131519	89169
Aug-11	702	474	132221	89643
Sep-11	701	474	132922	90117
Oct-11	701	474	133623	90591
Nov-11	701	474	134324	91065
Dec-11	701	473	135025	91538
Jan-12	700	473	135725	92011
Feb-12	700	473	136425	92484
Mar-12	700	473	137124	92957
Apr-12	699	473	137824	93430
May-12	699	472	138523	93902
Jun-12	699	472	139221	94374
Jul-12	698	472	139920	94846
Aug-12	698	472	140618	95317
Sep-12	698	471	141315	95789
Oct-12	697	471	142013	96260
Nov-12	697	471	142710	96731
Dec-12	697	471	143407	97202
Jan-13	697	471	144103	97672
Feb-13	696	470	144800	98142
Mar-13	696	470	145495	98613
Apr-13	696	470	146191	99082
May-13	695	470	146886	99552
Jun-13	695	469	147581	100021
Jul-13	695	469	148276	100491
Aug-13	694	469	148970	100959
Sep-13	694	469	149664	101428
Oct-13	694	468	150358	101897
Nov-13	693	468	151051	102365
Dec-13	693	468	151745	102833
Jan-14	693	468	152437	103301
Feb-14	693	468	153130	103768
Mar-14	692	467	153822	104236
Apr-14	692	467	154514	104703
May-14	692	467	155206	105170
Jun-14	691	467	155897	105637
Jul-14	691	466	156588	106103
Aug-14	691	466	157279	106569
Sep-14	690	466	157969	107035
Oct-14	690	466	158659	107501

Production Projection

Nov-14	690	466	159349	107967
Dec-14	689	465	160038	108432
Jan-15	689	465	160727	108897
Feb-15	689	465	161416	109362
Mar-15	689	465	162105	109827
Apr-15	688	464	162793	110292
May-15	688	464	163481	110756
Jun-15	688	464	164168	111220
Jul-15	687	464	164856	111684
Aug-15	687	464	165543	112147
Sep-15	687	463	166229	112611
Oct-15	686	463	166916	113074
Nov-15	686	463	167602	113537
Dec-15	686	463	168288	114000
Jan-16	685	463	168973	114462
Feb-16	685	462	169658	114924
Mar-16	685	462	170343	115386
Apr-16	685	462	171028	115848
May-16	684	462	171712	116310
Jun-16	684	461	172396	116771
Jul-16	684	461	173080	117233
Aug-16	683	461	173763	117693
Sep-16	683	461	174446	118154
Oct-16	683	461	175129	118615
Nov-16	682	460	175812	119075
Dec-16	682	460	176494	119535
Jan-17	682	460	177176	119995
Feb-17	682	460	177857	120455
Mar-17	681	459	178538	120914
Apr-17	681	459	179219	121373
May-17	681	459	179900	121832
Jun-17	680	459	180580	122291
Jul-17	680	459	181260	122750
Aug-17	680	458	181940	123208
Sep-17	679	458	182620	123666
Oct-17	679	458	183299	124124
Nov-17	679	458	183978	124582
Dec-17	679	457	184656	125039
Jan-18	678	457	185334	125496
Feb-18	678	457	186012	125953
Mar-18	678	457	186690	126410
Apr-18	677	457	187367	126867
May-18	677	456	188044	127323
Jun-18	677	456	188721	127779
Jul-18	676	456	189398	128235
Aug-18	676	456	190074	128691
Sep-18	676	456	190750	129147

Production Projection

Oct-18	676	455	191425	129602
Nov-18	675	455	192100	130057
Dec-18	675	455	192775	130512
Jan-19	675	455	193450	130966
Feb-19	674	454	194124	131421
Mar-19	674	454	194798	131875
Apr-19	674	454	195472	132329
May-19	673	454	196146	132783
Jun-19	673	454	196819	133236
Jul-19	673	453	197492	133690
Aug-19	673	453	198164	134143
Sep-19	672	453	198836	134596
Oct-19	672	453	199508	135049
Nov-19	672	452	200180	135501
Dec-19	671	452	200851	135953
Jan-20	671	452	201522	136405
Feb-20	671	452	202193	136857
Mar-20	670	452	202864	137309
Apr-20	670	451	203534	137760
May-20	670	451	204204	138211
Jun-20	670	451	204873	138662
Jul-20	669	451	205543	139113
Aug-20	669	451	206212	139564
Sep-20	669	450	206880	140014
Oct-20	668	450	207549	140464
Nov-20	668	450	208217	140914
Dec-20	668	450	208885	141364
Jan-21	668	449	209552	141813
Feb-21	667	449	210219	142262
Mar-21	667	449	210886	142712
Apr-21	667	449	211553	143160
May-21	666	449	212219	143609
Jun-21	666	448	212885	144057
Jul-21	666	448	213551	144506
Aug-21	665	448	214217	144954
Sep-21	665	448	214882	145401
Oct-21	665	448	215547	145849
Nov-21	665	447	216211	146296
Dec-21	664	447	216875	146743
Jan-22	664	447	217539	147190
Feb-22	664	447	218203	147637
Mar-22	663	446	218866	148083
Apr-22	663	446	219530	148530
May-22	663	446	220192	148976
Jun-22	662	446	220855	149422
Jul-22	662	446	221517	149867
Aug-22	662	445	222179	150313

Production Projection

Sep-22	662	445	222841	150758
Oct-22	661	445	223502	151203
Nov-22	661	445	224163	151648
Dec-22	661	445	224824	152092
Jan-23	660	444	225484	152537
Feb-23	660	444	226144	152981
Mar-23	660	444	226804	153425
Apr-23	660	444	227464	153869
May-23	659	444	228123	154312
Jun-23	659	443	228782	154755
Jul-23	659	443	229441	155198
Aug-23	658	443	230099	155641
Sep-23	658	443	230757	156084
Oct-23	658	442	231415	156526
Nov-23	658	442	232073	156969
Dec-23	657	442	232730	157411
Jan-24	657	442	233387	157853
Feb-24	657	442	234044	158294
Mar-24	656	441	234700	158736
Apr-24	656	441	235356	159177
May-24	656	441	236012	159618
Jun-24	656	441	236667	160059
Jul-24	655	441	237323	160499
Aug-24	655	440	237978	160940
Sep-24	655	440	238632	161380
Oct-24	654	440	239287	161820
Nov-24	654	440	239941	162259
Dec-24	654	440	240594	162699
Jan-25	653	439	241248	163138
Feb-25	653	439	241901	163577
Mar-25	653	439	242554	164016
Apr-25	653	439	243207	164455
May-25	652	438	243859	164893
Jun-25	652	438	244511	165332
Jul-25	652	438	245163	165770
Aug-25	651	438	245814	166208
Sep-25	651	438	246465	166645
Oct-25	651	437	247116	167083
Nov-25	651	437	247767	167520
Dec-25	650	437	248417	167957
Jan-26	650	437	249067	168394
Feb-26	650	437	249717	168830
Mar-26	649	436	250366	169267
Apr-26	649	436	251015	169703
May-26	649	436	251664	170139
Jun-26	648	436	252313	170575
Jul-26	648	436	252961	171010

Production Projection

Aug-26	648	435	253609	171446
Sep-26	648	435	254257	171881
Oct-26	647	435	254904	172316
Nov-26	647	435	255551	172750
Dec-26	647	435	256198	173185
Jan-27	647	434	256845	173619
Feb-27	646	434	257491	174053
Mar-27	646	434	258137	174487
Apr-27	646	434	258783	174921
May-27	645	433	259428	175354
Jun-27	645	433	260073	175788
Jul-27	645	433	260718	176221
Aug-27	645	433	261363	176654
Sep-27	644	433	262007	177086
Oct-27	644	432	262651	177519
Nov-27	644	432	263295	177951
Dec-27	643	432	263938	178383
Jan-28	643	432	264581	178815
Feb-28	643	432	265224	179247
Mar-28	643	431	265867	179678
Apr-28	642	431	266509	180109
May-28	642	431	267151	180540
Jun-28	642	431	267793	180971
Jul-28	641	431	268434	181402
Aug-28	641	430	269075	181832
Sep-28	641	430	269716	182262
Oct-28	641	430	270357	182692
Nov-28	640	430	270997	183122
Dec-28	640	430	271637	183552
Jan-29	640	429	272277	183981
Feb-29	639	429	272916	184410
Mar-29	639	429	273556	184839
May-29	639	429	274194	185268
Jun-29	638	428	274833	185697
Jul-29	638	428	275471	186125
Aug-29	638	428	276109	186553
Sep-29	637	428	276747	186981
Oct-29	637	427	277385	187409
Nov-29	637	427	278022	187836
Dec-29	637	427	278659	188264
Jan-30	636	427	279295	188691
Mar-30	636	427	279932	189118
Apr-30	636	427	280568	189545
May-30	635	426	281204	189971
Jun-30	635	426	281839	190397
	635	426	282474	190824
		426	283109	191249

Production Projection

Jul-30	635	426	283744	191675
Aug-30	634	426	284378	192101
Sep-30	634	425	285012	192526
Oct-30	634	425	285646	192951
Nov-30	634	425	286280	193376
Dec-30	633	425	286913	193801
Jan-31	633	425	287546	194225
Mar-31	633	424	288179	194650
Apr-31	632	424	288811	195074
May-31	632	424	289443	195498
Jun-31	632	424	290075	195921
Jul-31	631	423	290707	196345
Aug-31	631	423	291338	196768
Sep-31	631	423	291969	197191
Oct-31	630	423	292600	197614
Nov-31	630	422	293230	198037
Dec-31	630	422	293860	198459
Jan-32	629	422	294490	198881
Mar-32	629	422	295120	199304
Apr-32	629	422	295749	199725
May-32	629	421	296378	200147
Jun-32	628	421	297007	200569
Jul-32	628	421	297635	200990
Aug-32	628	421	298264	201411
Sep-32	628	421	298892	201832
Oct-32	627	420	299519	202253
Nov-32	627	420	300147	202673
Dec-32	627	420	300774	203093
Jan-33	626	420	301401	203513
Mar-33	626	419	302027	203933
Apr-33	626	419	302653	204353
May-33	625	419	303279	204772
Jun-33	625	419	303905	205192
Jul-33	625	419	304531	205611
Aug-33	624	418	305156	206030
Sep-33	624	418	305781	206448
Oct-33	624	418	306405	206867
Nov-33	624	418	307030	207285
Dec-33	624	418	307654	207703
Jan-34	623	417	308277	208121
Feb-34	623	417	308901	208539
Mar-34	623	417	309524	208956
Apr-34	622	417	310147	209373
May-34	622	417	310770	209791
Jun-34	622	417	311392	210207
Jul-34	622	416	312014	210624
Aug-34	622	416	312636	211041

Production Projection

Jun-34	622	416	313258	211457
Jul-34	621	416	313879	211873
Aug-34	621	416	314500	212289
Oct-34	621	416	315121	212705
Nov-34	620	416	315741	213120
Dec-34	620	415	316362	213535
Jan-35	620	415	316982	213951
Feb-35	620	415	317601	214365
Mar-35	619	415	318221	214780
Apr-35	619	415	318840	215195
May-35	619	414	319459	215609
Jun-35	619	414	320077	216023
Jul-35	618	414	320695	216437
Aug-35	618	414	321313	216851
Sep-35	618	414	321931	217264
Oct-35	617	413	322549	217678
Nov-35	617	413	323166	218091
Dec-35	617	413	323783	218504
Jan-36	617	413	324399	218916
Feb-36	616	413	325016	219329
Mar-36	616	412	325632	219741
Apr-36	616	412	326248	220153
May-36	616	412	326863	220565
Jun-36	615	412	327479	220977
Jul-36	615	412	328094	221389
Aug-36	615	411	328708	221800
Sep-36	614	411	329323	222211
Oct-36	614	411	329937	222622
Nov-36	614	411	330551	223033
Dec-36	614	411	331165	223444
Jan-37	613	410	331778	223854
Feb-37	613	410	332391	224264
Mar-37	613	410	333004	224674
Apr-37	613	410	333616	225084
May-37	612	410	334229	225494
Jun-37	612	409	334841	225903
Jul-37	612	409	335452	226312
Aug-37	611	409	336064	226721
Sep-37	611	409	336675	227130
Oct-37	611	409	337286	227539
Nov-37	611	408	337897	227947
Dec-37	610	408	338507	228355
Jan-38	610	408	339117	228763
Feb-38	610	408	339727	229171
Mar-38	610	408	340337	229579
Apr-38	609	407	340946	229986
May-38	609	407	341555	230394

Production Projection

Jun-38	609	407	342164	230801
Jul-38	609	407	342772	231208
Aug-38	608	407	343381	231614
Sep-38	608	406	343989	232021
Oct-38	608	406	344596	232427
Nov-38	607	406	345204	232833
Dec-38	607	406	345811	233239
Jan-39	607	406	346418	233645
Feb-39	607	406	347024	234050
Mar-39	606	405	347631	234456
Apr-39	606	405	348237	234861
May-39	606	405	348843	235266
Jun-39	606	405	349448	235670
Jul-39	605	405	350054	236075
Aug-39	605	404	350659	236479
Sep-39	605	404	351263	236884
Oct-39	604	404	351868	237288
Nov-39	604	404	352472	237691
Dec-39	604	404	353076	238095
Jan-40	604	403	353680	238498
Feb-40	603	403	354283	238902
Mar-40	603	403	354886	239305
Apr-40	603	403	355489	239707
May-40	603	403	356092	240110
Jun-40	602	402	356694	240513
Jul-40	602	402	357296	240915
Aug-40	602	402	357898	241317
Sep-40	602	402	358499	241719
Oct-40	601	402	359101	242120
Nov-40	601	401	359702	242522
Dec-40	601	401	360302	242923
Jan-41	600	401	360903	243324
Feb-41	600	401	361503	243725
Mar-41	600	401	362103	244126
Apr-41	600	401	362703	244527
May-41	599	400	363302	244927
Jun-41	599	400	363901	245327
Jul-41	599	400	364500	245727
Aug-41	599	400	365099	246127
Sep-41	598	400	365697	246526
Oct-41	598	399	366295	246926
Nov-41	598	399	366893	247325
Dec-41	598	399	367491	247724
Jan-42	597	399	368088	248123
Feb-42	597	399	368685	248521
Mar-42	597	398	369282	248920
Apr-42	597	398	369878	249318

Production Projection

May-42	596	398	370475	249716
Jun-42	596	398	371071	250114
Jul-42	596	398	371666	250512
Aug-42	595	397	372262	250909
Sep-42	595	397	372857	251307
Oct-42	595	397	373452	251704
Nov-42	595	397	374046	252101
Dec-42	594	397	374641	252497
Jan-43	594	397	375235	252894
Feb-43	594	396	375829	253290
Mar-43	594	396	376422	253686
Apr-43	593	396	377016	254082
May-43	593	396	377609	254478
Jun-43	593	396	378202	254874
Jul-43	593	395	378794	255269
Aug-43	592	395	379386	255664
Sep-43	592	395	379979	256059
Oct-43	592	395	380570	256454
Nov-43	592	395	381162	256849
Dec-43	591	394	381753	257243
Jan-44	591	394	382344	257638
Feb-44	591	394	382935	258032
Mar-44	590	394	383525	258426
Apr-44	590	394	384115	258819
May-44	590	394	384705	259213
Jun-44	590	393	385295	259606
Jul-44	589	393	385884	260000
Aug-44	589	393	386474	260392
Sep-44	589	393	387062	260785
Oct-44	589	393	387651	261178
Nov-44	588	392	388239	261570
Dec-44	588	392	388828	261963
Jan-45	588	392	389415	262355
Feb-45	588	392	390003	262746
Mar-45	587	392	390590	263138
Apr-45	587	391	391177	263530
May-45	587	391	391764	263921
Jun-45	587	391	392351	264312
Jul-45	586	391	392937	264703
Aug-45	586	391	393523	265094
Sep-45	586	391	394109	265484
Oct-45	586	390	394694	265875
Nov-45	585	390	395280	266265
Dec-45	585	390	395865	266655
Jan-46	585	390	396449	267045
Feb-46	584	390	397034	267434
Mar-46	584	389	397618	267824

Production Projection

Apr-46	584	389	398202	268213
May-46	584	389	398786	268602
Jun-46	583	389	399369	268991
Jul-46	583	389	399952	269379
Aug-46	583	389	400535	269768
Sep-46	583	388	401118	270156
Oct-46	582	388	401700	270544
Nov-46	582	388	402282	270932
Dec-46	582	388	402864	271320
Jan-47	582	388	403446	271708
Feb-47	581	387	404027	272095
Mar-47	581	387	404608	272482
Apr-47	581	387	405189	272869
May-47	581	387	405770	273256
Jun-47	580	387	406350	273643
Jul-47	580	386	406930	274029
Aug-47	580	386	407510	274416
Sep-47	580	386	408090	274802
Oct-47	579	386	408669	275188
Nov-47	579	386	409248	275573
Dec-47	579	386	409827	275959
Jan-48	579	385	410406	276344
Feb-48	578	385	410984	276730
Mar-48	578	385	411562	277115
Apr-48	578	385	412140	277499
May-48	578	385	412717	277884
Jun-48	577	384	413294	278269
Jul-48	577	384	413871	278653
Aug-48	577	384	414448	279037
Sep-48	577	384	415025	279421
Oct-48	576	384	415601	279805
Nov-48	576	384	416177	280188
Dec-48	576	383	416753	280571
Jan-49	575	383	417328	280955
Feb-49	575	383	417903	281338
Mar-49	575	383	418478	281720
Apr-49	575	383	419053	282103
May-49	574	382	419628	282486
Jun-49	574	382	420202	282868
Jul-49	574	382	420776	283250
Aug-49	574	382	421349	283632
Sep-49	573	382	421923	284013
Oct-49	573	382	422496	284395
Nov-49	573	381	423069	284776
Dec-49	573	381	423642	285158
Jan-50	572	381	424214	285539
Feb-50	572	381	424786	285919