

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-0103

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 #108 API #: 30 025 30830

Location of Well: Unit Letter M, 1201 Feet from the South line and 156 feet from the West line,
Section 33, Township 24S, Range 38E, NMPM, Lea County

III. Date Workover Procedures Commenced: 01-15-96

Date Workover Procedures were Completed: 02-20-96

IV. Attach a description of the Workover Procedures undertaken to increase the projection from the Well.

V. Attach an estimate of the production rate of the Well (a production decline curve or other acceptable method, and table showing monthly oil and/or gas Project Production) based on at least twelve (12) months of established production which shows the future rate of production based on well performance prior to performing Workover.

VI. Pool(s) on which Production Projection is based: Dollarhide Tubb Drinkard

VII. AFFIDAVIT:

State of N. M.)

) ss.

County of Lea)

Russell 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.

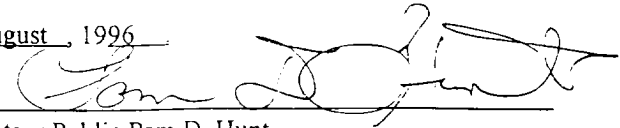
QSPd 8/6/96
(Name)

Senior Engineer Hobbs Operating Unit

(Title)

ml

SUBSCRIBED AND SWORN TO before me this 6th of August, 1996

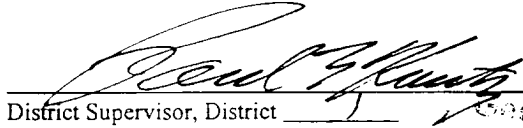

Notary Public Pam D. Hunt

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 2/20, 1996


District Supervisor, District 1
Oil Conservation Division

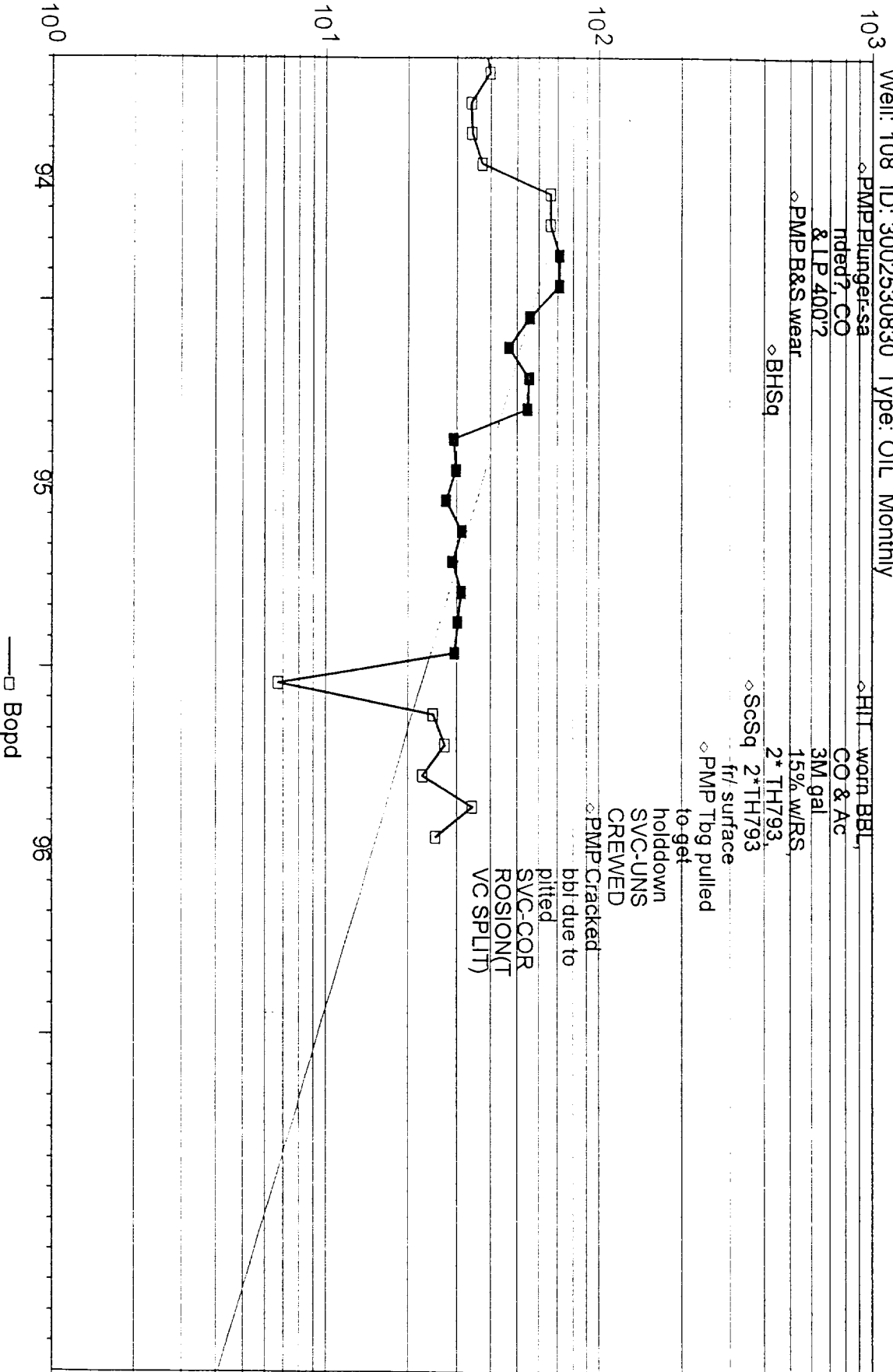
Date: 8/14/96

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

ALL 1994
Received
Habit
NGC

WDDU #108: OIL SEVERANCE CREDIT 8/5/96

Well: 108 ID: 3002530830 Type: OIL Monthly

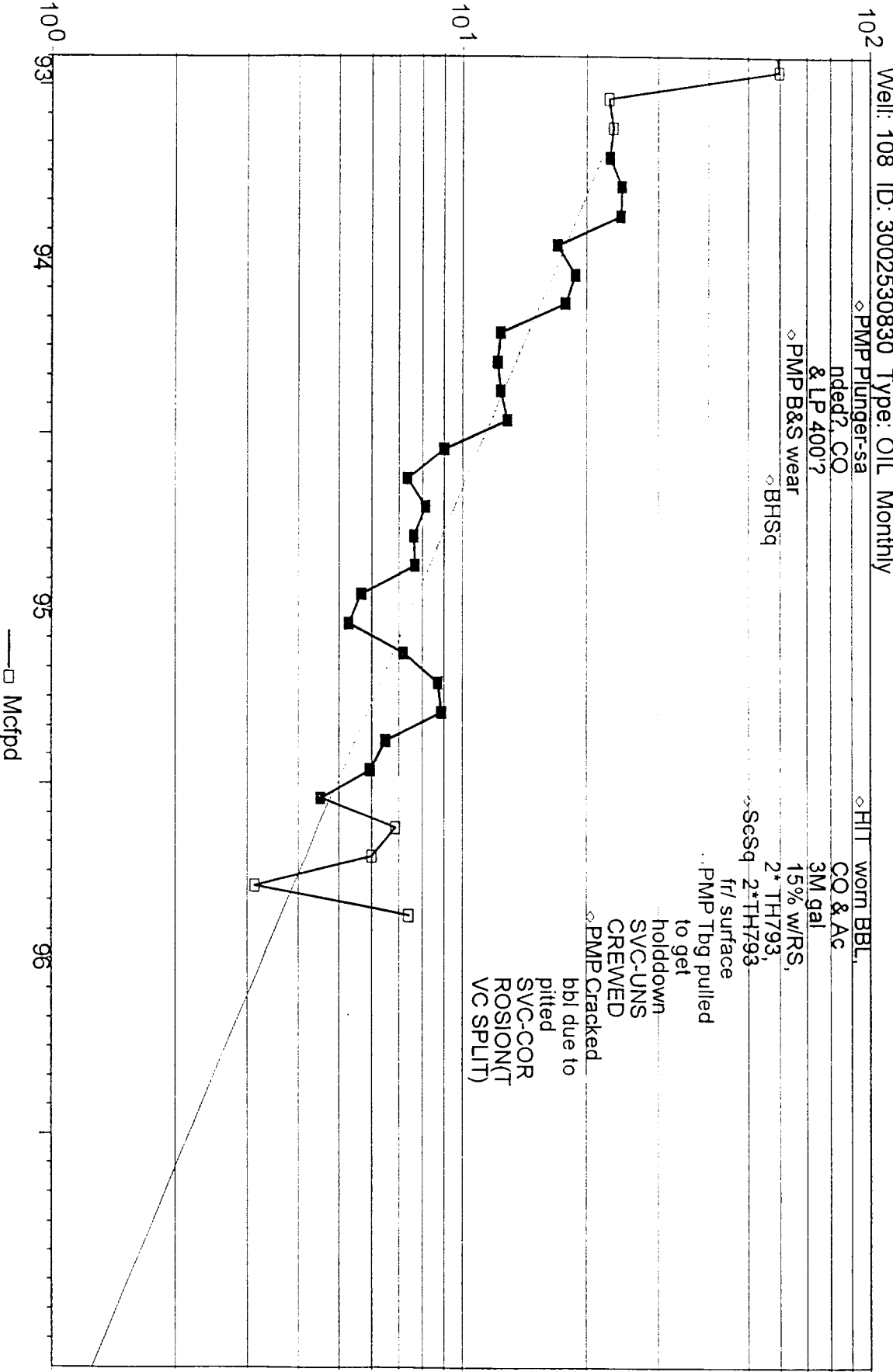


Cum stream: Oil, 4764.0 BBLS
Fit Decline, 1/yr: Exp, 0.91
Forecast Decline, 1/yr: Exp, 0.91
Begin Date, Rate: 19951201, 24.26
End Date, Rate, Yrs: 20011214, 0.10, 6.04
Cum at Begin: 917.00
Remaining: 9705.25
Total Reserves: 10622.25

De = 60% , 24 BOPD 12/95

WDDU #108: GAS SEVERANCE CREDIT 8/5/96

Well: 108 ID: 3002530830 Type: OIL Monthly



Cum stream: Gas, 5174.0 MCF
Fit Decline, 1/yr: Exp, 0.83
Forecast Decline, 1/yr: Exp, 0.83
Begin Date, Rate: 19960101, 4.79
End Date, Rate, Yrs: 20000905, 0.10, 4.68
Cum at Begin: 140.00
Remaining: 2072.06
Total Reserves: 2212.06

De = 56% , 5 MCFPD 1/96

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 12337- 30830
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.	108
9. Pool Name or Wildcat	DOLLARHIDE TUBB DRINKARD

SUNDRY NOTICES AND REPORTS ON WELL
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT
(FORM C-101) FOR SUCH PROPOSALS.)

1. Type of Well: OIL WELL ☒ GAS WELL ☐ OTHER ☐

2. Name of Operator ☒ TEXACO EXPLORATION & PRODUCTION INC.

3. Address of Operator 205 E. Bender, HOBBS, NM 88240

4. Well Location
Unit Letter M : 1201 Feet From The SOUTH Line and 156 Feet From The WEST Line
Section 33 Township 24S Range 38E NMPM LEA COUNTY

10. Elevation (Show whether DF, RKB, RT, GR, etc.) 3177' GL

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: ☐ ACIDIZED ☒

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

- 1-17-96 RUPU and installed BOP. Tag fill 2 6562'. TOH with production equipment.
- Tested into hole with production string, 5-1/2" stimulation packer and 5-1/2" RBP. Sat packer at 6400'.
- Acidized Abo perms (6479'-6530') w/ 3000 gals 15% HCL NEFE at 2-3 BPM (Max TP 2450 psi).
- TIH w/ tubing/anchor/GA. SN depth @ 6512'.
- 2-20-96 OPT WELL ROD PUMPING 41BOPD, 80BWPD, 32 MCFPD.

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 4/18/96
TYPE OR PRINT NAME Paul R. Wilcox Telephone No. 397-0442

(This space for State Use)

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

DATE APR 22 1996



Production Projection

Well Name & #: Producing Formation: Oil Decline Rate (%): Gas Decline Rate (%): Completion Date (m/yr):	West Dollarhide Drinkard Unit #108		Prior Oil Prod. Rate (BOPD):		30
	Dollarthide Tubb Drinkard		Oil Decline Factor:		0.99949862
	60.00%		Prior Gas Prod. Rate (MCFGD):		9
	56.00%		Gas Decline Factor:		0.999532131
	Feb-96				
Month	Projected Oil Production	Projected Gas Production	Projected Cumulative Oil Production	Projected Cumulative Gas Production	
Feb-96	912	274	912	274	
Mar-96	912	273	1824	547	
Apr-96	911	273	2735	820	
May-96	911	273	3645	1094	
Jun-96	910	273	4555	1367	
Jul-96	910	273	5465	1640	
Aug-96	909	273	6374	1913	
Sep-96	909	273	7283	2185	
Oct-96	908	273	8192	2458	
Nov-96	908	272	9099	2730	
Dec-96	907	272	10007	3003	
Jan-97	907	272	10914	3275	
Feb-97	907	272	11820	3547	
Mar-97	906	272	12726	3819	
Apr-97	906	272	13632	4091	
May-97	905	272	14537	4362	
Jun-97	905	272	15442	4634	
Jul-97	904	271	16346	4905	
Aug-97	904	271	17250	5177	
Sep-97	903	271	18153	5448	
Oct-97	903	271	19056	5719	
Nov-97	902	271	19959	5990	
Dec-97	902	271	20861	6261	
Jan-98	902	271	21762	6531	
Feb-98	901	271	22663	6802	
Mar-98	901	270	23564	7072	
Apr-98	900	270	24464	7342	
May-98	900	270	25364	7613	
Jun-98	899	270	26263	7883	
Jul-98	899	270	27162	8153	
Aug-98	898	270	28060	8422	
Sep-98	898	270	28958	8692	
Oct-98	897	270	29856	8962	
Nov-98	897	269	30753	9231	

Production Projection

Dec-98	897	269	31649	9500
Jan-99	896	269	32546	9769
Feb-99	886	269	33441	10038
Mar-99	885	269	34336	10307
Apr-99	885	269	34336	10307
May-99	895	269	35231	10576
Jun-99	894	269	36126	10845
Jul-99	894	269	37019	11113
Aug-99	893	268	37913	11382
Sep-99	893	268	38806	11650
Oct-99	893	268	39698	11918
Nov-99	892	268	40591	12186
Dec-99	892	268	41482	12454
Jan-00	891	268	42373	12722
Feb-00	891	268	43264	12989
Mar-00	890	268	44154	13257
Apr-00	890	268	44154	13257
May-00	890	267	45044	13524
Jun-00	889	267	45934	13792
Jul-00	889	267	46823	14059
Aug-00	889	267	47711	14326
Sep-00	888	267	48599	14593
Oct-00	888	267	49487	14859
Nov-00	887	267	50374	15126
Dec-00	887	267	51261	15393
Jan-01	886	266	52147	15659
Feb-01	886	266	53033	15925
Mar-01	885	266	53918	16191
Apr-01	885	266	53918	16191
May-01	885	266	54803	16457
Jun-01	885	266	55688	16723
Jul-01	884	266	56572	16989
Aug-01	884	266	57456	17255
Sep-01	883	266	58339	17520
Oct-01	883	265	59222	17786
Nov-01	882	265	60104	18051
Dec-01	882	265	60986	18316
Jan-02	881	265	61867	18581
Feb-02	881	265	62748	18846
Mar-02	881	265	63629	19111
Apr-02	880	265	64509	19376
May-02	880	265	65388	19640
Jun-02	879	264	66268	19904
Jul-02	879	264	67146	20169
Aug-02	878	264	68025	20433
Sep-02	878	264	68903	20697
Oct-02	877	264	69780	20961

Production Projection

Nov-02	877	264	70657	21225
Dec-02	877	264	71534	21488
Jan-03	876	264	72410	21752
Feb-03	876	263	73286	22015
Mar-03	875	263	74161	22279
Apr-03	875	263	75036	22542
May-03	874	263	75910	22805
Jun-03	874	263	76784	23068
Jul-03	874	263	77657	23331
Aug-03	873	263	78531	23593
Sep-03	873	263	79403	23856
Oct-03	872	262	80275	24118
Nov-03	872	262	81147	24381
Dec-03	871	262	82018	24643
Jan-04	871	262	82889	24905
Feb-04	870	262	83760	25167
Mar-04	870	262	84630	25429
Apr-04	870	262	85499	25690
May-04	869	262	86368	25952
Jun-04	869	261	87237	26213
Jul-04	868	261	88105	26475
Aug-04	868	261	88973	26736
Sep-04	867	261	89841	26997
Oct-04	867	261	90708	27258
Nov-04	867	261	91574	27519
Dec-04	866	261	92440	27780
Jan-05	866	261	93306	28040
Feb-05	865	260	94171	28301
Mar-05	865	260	95036	28561
Apr-05	864	260	95900	28821
May-05	864	260	96764	29081
Jun-05	863	260	97628	29341
Jul-05	863	260	98491	29601
Aug-05	863	260	99353	29861
Sep-05	862	260	100215	30121
Oct-05	862	260	101077	30380
Nov-05	861	259	101938	30639
Dec-05	861	259	102799	30899
Jan-06	860	259	103660	31158
Feb-06	860	259	104520	31417
Mar-06	860	259	105379	31676
Apr-06	859	259	106239	31935
May-06	859	259	107097	32193
Jun-06	858	259	107956	32452
Jul-06	858	258	108814	32710
Aug-06	857	258	109671	32969
Sep-06	857	258	110528	33227

Production Projection

Oct-06	857	258	111385	33485
Nov-06	856	258	1112241	33743
Dec-06	856	258	113096	34000
Jan-07	855	258	113952	34258
Feb-07	855	258	114807	34516
Mar-07	854	257	115661	34773
Apr-07	854	257	116515	35031
May-07	854	257	117369	35288
Jun-07	853	257	118222	35545
Jul-07	853	257	119075	35802
Aug-07	852	257	119927	36059
Sep-07	852	257	120779	36315
Oct-07	851	257	121630	36572
Nov-07	851	256	122481	36828
Dec-07	851	256	123332	37085
Jan-08	850	256	124182	37341
Feb-08	850	256	125032	37597
Mar-08	849	256	125881	37853
Apr-08	849	256	126730	38109
May-08	848	256	127578	38365
Jun-08	848	256	128426	38621
Jul-08	848	256	129274	38876
Aug-08	847	255	130121	39131
Sep-08	847	255	130968	39387
Oct-08	846	255	131814	39642
Nov-08	846	255	132660	39897
Dec-08	845	255	133506	40152
Jan-09	845	255	134351	40407
Feb-09	845	255	135195	40661
Mar-09	844	255	136040	40916
Apr-09	844	254	136883	41170
May-09	843	254	137727	41425
Jun-09	843	254	138570	41679
Jul-09	843	254	139412	41933
Aug-09	842	254	140254	42187
Sep-09	842	254	141096	42441
Oct-09	841	254	141937	42695
Nov-09	841	254	142778	42948
Dec-09	840	254	143618	43202
Jan-10	840	253	144458	43455
Feb-10	840	253	145298	43709
Mar-10	839	253	146137	43962
Apr-10	839	253	146976	44215
May-10	838	253	147814	44468
Jun-10	838	253	148652	44720
Jul-10	837	253	149490	44973
Aug-10	837	253	150327	45226

Production Projection

Sep-10	837	252	151163	45478
Oct-10	836	252	151999	45730
Nov-10	836	252	152835	45983
Dec-10	835	252	153671	46235
Jan-11	835	252	154506	46487
Feb-11	835	252	155340	46739
Mar-11	834	252	156174	46990
Apr-11	834	252	157008	47242
May-11	833	251	157841	47493
Jun-11	833	251	158674	47745
Jul-11	832	251	159507	47996
Aug-11	832	251	160339	48247
Sep-11	832	251	161170	48498
Oct-11	831	251	162001	48749
Nov-11	831	251	162832	49000
Dec-11	830	251	163662	49251
Jan-12	830	251	164492	49501
Feb-12	830	250	165322	49752
Mar-12	829	250	166151	50002
Apr-12	829	250	166980	50252
May-12	828	250	167808	50502
Jun-12	828	250	168636	50752
Jul-12	827	250	169463	51002
Aug-12	827	250	170290	51252
Sep-12	827	250	171117	51501
Oct-12	826	250	171943	51751
Nov-12	826	249	172769	52000
Dec-12	825	249	173594	52250
Jan-13	825	249	174419	52499
Feb-13	825	249	175244	52748
Mar-13	824	249	176068	52997
Apr-13	824	249	176892	53245
May-13	823	249	177715	53494
Jun-13	823	249	178538	53743
Jul-13	822	248	179360	53991
Aug-13	822	248	180183	54239
Sep-13	822	248	181004	54488
Oct-13	821	248	181825	54736
Nov-13	821	248	182646	54984
Dec-13	820	248	183467	55232
Jan-14	820	248	184287	55479
Feb-14	820	248	185106	55727
Mar-14	819	248	185925	55975
Apr-14	819	247	186744	56222
May-14	818	247	187563	56469
Jun-14	818	247	188381	56716
Jul-14	818	247	189198	56964

Production Projection

Aug-14	817	247	190015	57210
Sep-14	817	247	190832	57457
Oct-14	816	247	191648	57704
Nov-14	816	247	192464	57951
Dec-14	816	246	193280	58197
Jan-15	815	246	194095	58444
Feb-15	815	246	194910	58690
Mar-15	814	246	195724	58936
Apr-15	814	246	196538	59182
May-15	813	246	197351	59428
Jun-15	813	246	198164	59674
Jul-15	813	246	198977	59919
Aug-15	812	246	199789	60165
Sep-15	812	245	200601	60410
Oct-15	811	245	201412	60656
Nov-15	811	245	202223	60901
Dec-15	811	245	203034	61146
Jan-16	810	245	203844	61391
Feb-16	810	245	204654	61636
Mar-16	809	245	205463	61881
Apr-16	809	245	206272	62125
May-16	809	245	207081	62370
Jun-16	808	244	207889	62614
Jul-16	808	244	208697	62859
Aug-16	807	244	209504	63103
Sep-16	807	244	210311	63347
Oct-16	807	244	211118	63591
Nov-16	806	244	211924	63835
Dec-16	806	244	212730	64078
Jan-17	805	244	213535	64322
Feb-17	805	244	214340	64565
Mar-17	805	243	215144	64809
Apr-17	804	243	215949	65052
May-17	804	243	216752	65295
Jun-17	803	243	217556	65538
Jul-17	803	243	218359	65781
Aug-17	803	243	219161	66024
Sep-17	802	243	219963	66267
Oct-17	802	243	220765	66509
Nov-17	801	242	221566	66752
Dec-17	801	242	222367	66994
Jan-18	801	242	223168	67237
Feb-18	800	242	223968	67479
Mar-18	800	242	224767	67721
Apr-18	799	242	225567	67963
May-18	799	242	226366	68204
Jun-18	799	242	227164	68446

Production Projection

Jul-18	798	242	227962	68688
Aug-18	798	241	228760	68929
Sep-18	797	241	229557	69170
Oct-18	797	241	230354	69412
Nov-18	797	241	231151	69653
Dec-18	796	241	231947	69894
Jan-19	796	241	232742	70135
Feb-19	795	241	233538	70376
Mar-19	795	241	234333	70616
Apr-19	795	241	235127	70857
May-19	794	240	235921	71097
Jun-19	794	240	236715	71338
Jul-19	793	240	237508	71578
Aug-19	793	240	238301	71818
Sep-19	793	240	239094	72058
Oct-19	792	240	239886	72298
Nov-19	792	240	240678	72538
Dec-19	791	240	241469	72777
Jan-20	791	240	242260	73017
Feb-20	791	239	243050	73256
Mar-20	790	239	243841	73496
Apr-20	790	239	244630	73735
May-20	789	239	245420	73974
Jun-20	789	239	246209	74213
Jul-20	789	239	246997	74452
Aug-20	788	239	247785	74690
Sep-20	788	239	248573	74929
Oct-20	787	239	249360	75168
Nov-20	787	238	250147	75406
Dec-20	787	238	250934	75644
Jan-21	786	238	251720	75883
Feb-21	786	238	252506	76121
Mar-21	785	238	253291	76359
Apr-21	785	238	254076	76597
May-21	785	238	254861	76834
Jun-21	784	238	255645	77072
Jul-21	784	238	256429	77310
Aug-21	783	237	257212	77547
Sep-21	783	237	257996	77784
Oct-21	783	237	258778	78022
Nov-21	782	237	259560	78259
Dec-21	782	237	260342	78496
Jan-22	781	237	261124	78732
Feb-22	781	237	261905	78969
Mar-22	781	237	262686	79206
Apr-22	780	237	263466	79442
May-22	780	236	264246	79679

Production Projection

Jun-22	780	236	265025	79915
Jul-22	779	236	265804	80151
Aug-22	779	236	266583	80387
Sep-22	778	236	267361	80623
Oct-22	778	236	268139	80859
Nov-22	778	236	268917	81095
Dec-22	777	236	269694	81331
Jan-23	777	236	270471	81566
Feb-23	776	235	271247	81802
Mar-23	776	235	272023	82037
Apr-23	776	235	272799	82272
May-23	775	235	273574	82507
Jun-23	775	235	274349	82742
Jul-23	774	235	275123	82977
Aug-23	774	235	275897	83212
Sep-23	774	235	276671	83447
Oct-23	773	235	277444	83681
Nov-23	773	234	278217	83916
Dec-23	773	234	278990	84150
Jan-24	772	234	279762	84384
Feb-24	772	234	280534	84618
Mar-24	771	234	281305	84852
Apr-24	771	234	282076	85086
May-24	771	234	282847	85320
Jun-24	770	234	283617	85554
Jul-24	770	234	284387	85787
Aug-24	769	233	285156	86021
Sep-24	769	233	285925	86254
Oct-24	769	233	286694	86487
Nov-24	768	233	287462	86721
Dec-24	768	233	288230	86954
Jan-25	767	233	288997	87187
Feb-25	767	233	289764	87419
Mar-25	767	233	290531	87652
Apr-25	766	233	291297	87885
May-25	766	232	292063	88117
Jun-25	766	232	292829	88349
Jul-25	765	232	293594	88582
Aug-25	765	232	294359	88814
Sep-25	764	232	295123	89046
Oct-25	764	232	295887	89278
Nov-25	764	232	296651	89510
Dec-25	763	232	297414	89741
Jan-26	763	232	298177	89973
Feb-26	762	232	298940	90205
Mar-26	762	231	299702	90436
Apr-26	762	231	300463	90667

Production Projection

May-26	761	231	301225	90898
Jun-26	761	231	301986	91129
Jul-26	761	231	302746	91360
Aug-26	760	231	303507	91591
Sep-26	760	231	304266	91822
Oct-26	759	231	305026	92053
Nov-26	759	231	305785	92283
Dec-26	759	230	306544	92514
Jan-27	758	230	307302	92744
Feb-27	758	230	308060	92974
Mar-27	758	230	308817	93204
Apr-27	757	230	309575	93434
May-27	757	230	310331	93664
Jun-27	756	230	311088	93894
Jul-27	756	230	311844	94124
Aug-27	756	230	312599	94353
Sep-27	755	229	313355	94583
Oct-27	755	229	314110	94812
Nov-27	755	229	314864	95041
Dec-27	754	229	315618	95270
Jan-28	754	229	316372	95499
Feb-28	753	229	317125	95728
Mar-28	753	229	317878	95957
Apr-28	753	229	318631	96186
May-28	752	228	319383	96414
Jun-28	752	228	320135	96643
Jul-28	751	228	320887	96871
Aug-28	751	228	321638	97100
Sep-28	751	228	322388	97328
Oct-28	750	228	323139	97556
Nov-28	750	228	323889	97784
Dec-28	750	228	324638	98012
Jan-29	749	228	325388	98239
Feb-29	749	228	326136	98467
Mar-29	748	228	326885	98695
Apr-29	748	227	327633	98922
May-29	748	227	328381	99149
Jun-29	747	227	329128	99376
Jul-29	747	227	329875	99604
Aug-29	747	227	330622	99831
Sep-29	746	227	331368	100057
Oct-29	746	227	332114	100284
Dec-29	745	227	332859	100511
Jan-30	745	227	333604	100737
Feb-30	745	226	334349	100964
Feb-30	744	226	335094	101190
Mar-30	744	226	335838	101417

Production Projection

Apr-30	744	226	336581	101643
May-30	743	226	337324	101869
Jun-30	743	226	338067	102095
Jul-30	742	226	338810	102321
Aug-30	742	226	339552	102546
Oct-30	742	226	340294	102772
Nov-30	741	226	341035	102997
Dec-30	741	225	341776	103223
Jan-31	741	225	342517	103448
Feb-31	740	225	343257	103673
Mar-31	740	225	343997	103898
Apr-31	740	225	344736	104123
May-31	739	225	345476	104348
Jun-31	739	225	346214	104573
Jul-31	738	225	346953	104798
Aug-31	738	225	347691	105022
Sep-31	738	224	348428	105247
Oct-31	737	224	349166	105471
Nov-31	737	224	349903	105695
Dec-31	737	224	350639	105920
Jan-32	736	224	351375	106144
Feb-32	736	224	352111	106368
Mar-32	735	224	352847	106591
Apr-32	735	224	353582	106815
May-32	735	224	354317	107039
Jun-32	734	224	355051	107262
Jul-32	734	223	355785	107486
Aug-32	734	223	356518	107709
Sep-32	733	223	357252	107932
Oct-32	733	223	357985	108155
Nov-32	733	223	358717	108378
Dec-32	732	223	359449	108601
Jan-33	732	223	360181	108824
Feb-33	731	223	360912	109047
Mar-33	731	223	361644	109269
Apr-33	731	222	362374	109492
May-33	730	222	363105	109714
Jun-33	730	222	363834	109936
Jul-33	730	222	364564	110158
Aug-33	729	222	365293	110381
Sep-33	729	222	366022	110603
Oct-33	728	222	366751	110824
Nov-33	728	222	367479	111046
Dec-33	728	222	368206	111268
Jan-34	727	222	368934	111489
Feb-34	727	- 221	369661	111711
Mar-34	727	221	370388	111932

Production Projection

Apr-34	726	221	371114	112153
May-34	726	221	371840	112374
Jun-34	726	221	372565	112595
Jul-34	725	221	373291	112816
Aug-34	725	221	374015	113037
Sep-34	724	221	374740	113258
Oct-34	724	221	375464	113479
Nov-34	724	221	376188	113699
Dec-34	723	220	376911	113919
Jan-35	723	220	377634	114140
Feb-35	723	220	378357	114360
Mar-35	722	220	379079	114580
Apr-35	722	220	379801	114800
May-35	722	220	380523	115020
Jun-35	721	220	381244	115240
Jul-35	721	220	381965	115459
Aug-35	720	220	382685	115679
Sep-35	720	219	383405	115898
Oct-35	720	219	384125	116118
Nov-35	719	219	384844	116337
Dec-35	719	219	385564	116556
Jan-36	719	219	386282	116775
Feb-36	718	219	387001	116994
Mar-36	718	219	387718	117213
Apr-36	718	219	388436	117432
May-36	717	219	389153	117651
Jun-36	717	219	389870	117869
Jul-36	717	218	390587	118088
Aug-36	716	218	391303	118306
Sep-36	716	218	392019	118524
Oct-36	715	218	392734	118742
Nov-36	715	218	393449	118960
Dec-36	715	218	394164	119178
Jan-37	714	218	394878	119396
Feb-37	714	218	395592	119614
Mar-37	714	218	396306	119832
Apr-37	713	218	397019	120049
May-37	713	217	397732	120266
Jun-37	713	217	398445	120484
Jul-37	712	217	399157	120701
Aug-37	712	217	399869	120918
Sep-37	712	217	400580	121135
Oct-37	711	217	401292	121352
Nov-37	711	217	402002	121569
Dec-37	710	217	402713	121786
Jan-38	710	217	403423	122002
Feb-38	710	217	404133	122219

Production Projection

Mar-38	709	216	404842	122435
Apr-38	709	216	405551	122652
May-38	709	216	406260	122868
Jun-38	708	216	406968	123084
Jul-38	708	216	407676	123300
Aug-38	708	216	408384	123516
Sep-38	707	216	409091	123732
Oct-38	707	216	409798	123947
Nov-38	707	216	410504	124163
Dec-38	706	216	411210	124378
Jan-39	706	215	411916	124594
Feb-39	705	215	412622	124809
Mar-39	705	215	413327	125024
Apr-39	705	215	414032	125239
May-39	704	215	414736	125454
Jun-39	704	215	415440	125669
Jul-39	704	215	416144	125884
Aug-39	703	215	416847	126099
Sep-39	703	215	417550	126313
Oct-39	703	215	418253	126528
Nov-39	702	214	418955	126742
Dec-39	702	214	419657	126957
Jan-40	702	214	420359	127171
Feb-40	701	214	421060	127385
Mar-40	701	214	421761	127599
Apr-40	701	214	422461	127813
May-40	700	214	423162	128027
Jun-40	700	214	423861	128240
Jul-40	699	214	424561	128454
Aug-40	699	214	425260	128667
Sep-40	699	213	425959	128881
Oct-40	698	213	426657	129094
Nov-40	698	213	427355	129307
Dec-40	698	213	428053	129520
Jan-41	697	213	428750	129733
Feb-41	697	213	429447	129946
Mar-41	697	213	430144	130159
Apr 41	696	213	430840	130372
May-41	696	213	431536	130584
Jun-41	696	213	432232	130797
Jul-41	695	212	432927	131009
Aug-41	695	212	433622	131222
Sep-41	695	212	434317	131434
Oct-41	694	212	435011	131646
Nov-41	694	212	435705	131858
Dec-41	694	212	436399	132070
Jan-42	693	212	437092	132282

Production Projection

Feb-42	693	212	437785	132493
Mar-42	693	212	438477	132705
Apr-42	692	212	439169	132917
May-42	692	211	439861	133128
Jun-42	691	211	440553	133339
Jul-42	691	211	441244	133551
Aug-42	691	211	441934	133762
Sep-42	690	211	442625	133973
Oct-42	690	211	443315	134184
Nov-42	690	211	444005	134394
Dec-42	689	211	444694	134605
Jan-43	689	211	445383	134816
Feb-43	689	211	446072	135026
Mar-43	688	210	446760	135237
Apr-43	688	210	447448	135447
May-43	688	210	448136	135657
Jun-43	687	210	448823	135867
Jul-43	687	210	449510	136077
Aug-43	687	210	450197	136287
Sep-43	686	210	450883	136497
Oct-43	686	210	451569	136707
Nov-43	686	210	452255	136917
Dec-43	685	210	452940	137126
Jan-44	685	209	453625	137336
Feb-44	685	209	454309	137545
Mar-44	684	209	454993	137754
Apr-44	684	209	455677	137963
May-44	684	209	456361	138172
Jun-44	683	209	457044	138381
Jul-44	683	209	457727	138590
Aug-44	683	209	458409	138799
Sep-44	682	209	459092	139008
Oct-44	682	209	459773	139216
Nov-44	681	208	460455	139425
Dec-44	681	208	461136	139633
Jan-45	681	208	461817	139841
Feb-45	680	208	462497	140049
Mar-45	680	208	463177	140257
Apr-45	680	208	463857	140465
May-45	679	208	464537	140673
Jun-45	679	208	465216	140881
Jul-45	679	208	465894	141089
Aug-45	678	208	466573	141296
Sep-45	678	207	467251	141504
Oct-45	678	207	467929	141711
Nov-45	677	207	468606	141919
Dec-45	677	207	469283	142126

Production Projection

Jan-46	677	207	469960	142333
Feb-46	676	207	470636	142540
Mar-46	676	207	471312	142747
Apr-46	676	207	471988	142954
May-46	675	207	472663	143160
Jun-46	675	207	473338	143367
Jul-46	675	207	474013	143573
Aug-46	674	206	474687	143780
Sep-46	674	206	475361	143986
Oct-46	674	206	476035	144192
Nov-46	673	206	476708	144399
Dec-46	673	206	477381	144605
Jan-47	673	206	478054	144811
Feb-47	672	206	478726	145016
Mar-47	672	206	479398	145222
Apr-47	672	206	480070	145428
May-47	671	206	480741	145633
Jun-47	671	205	481412	145839
Jul-47	671	205	482083	146044
Aug-47	670	205	482753	146249
Sep-47	670	205	483423	146455
Oct-47	670	205	484093	146660
Nov-47	669	205	484762	146865
Dec-47	669	205	485431	147070
Jan-48	669	205	486099	147274
Feb-48	668	205	486768	147479
Mar-48	668	205	487436	147684
Apr-48	668	205	488103	147888
May-48	667	204	488771	148093
Jun-48	667	204	489437	148297
Jul-48	667	204	490104	148501
Aug-48	666	204	490770	148705
Sep-48	666	204	491436	148909
Oct-48	666	204	492102	149113
Nov-48	665	204	492767	149317
Dec-48	665	204	493432	149521
Jan-49	665	204	494097	149724
Feb-49	664	204	494761	149928
Mar-49	664	203	495425	150131
Apr-49	664	203	496088	150335
May-49	663	203	496752	150538
Jun-49	663	203	497415	150741
Jul-49	663	203	498077	150944
Aug-49	662	203	498740	151147
Sep-49	662	203	499402	151350
Oct-49	662	203	500063	151553
Nov-49	661	203	500724	151756