

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

En. Minerals and Natural Resources Departn.

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-DEB2

**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: Vacuum Grayburg San Andres #138 API #: 30 025 30754
Location of Well: Unit Letter F, 1980 Feet from the North line and 2583 feet from the West line,
Section 2, Township 18S, Range 34E, NMPM, Lea County
- III. Date Workover Procedures Commenced: 08-09-95
Date Workover Procedures were Completed: 08-16-95
- 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: Vacuum Grayburg San Andres
- 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.

RS Pool
(Name)

Senior Engineer Hobbs Operating Unit
(Title)

SUBSCRIBED AND SWORN TO before me this 9 day of July, 1996

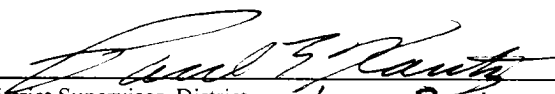

Notary Public Pam D. Hunt

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 8-16, 1995.


District Supervisor, District 1 Geologist
Oil Conservation Division
Date: **JUL 17 1996**

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.	30-025-30754
5. Indicate Type of Lease	STATE ☒ FEE ☐
6. State Oil / Gas Lease No.	857948
7. Lease Name or Unit Agreement Name	VACUUM GRAYBURG SAN ANDRES UT
8. Well No.	138
9. Pool Name or Wildcat	VACUUM GRAYBURG SAN ANDRES
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	4015' GR

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	P.O. BOX 730, HOBBS, NM 88240
4. Well Location	Unit Letter <u>F</u> : <u>1980</u> Feet From The <u>NORTH</u> Line and <u>2583</u> Feet From The <u>WEST</u> Line Section <u>2</u> Township <u>18S</u> Range <u>34E</u> NMPM <u>LEA</u> COUNTY
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	4015' GR

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: ☒ CLEANED OUT, ADDED PAY, 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.

8/9/95 - 8/16/95

- MIRU. Installed BOP. TOH w/ rods, pump, & tubing. TIH with bit. Clean out to PBTD (4754'). TOH.
 - Perforated the following intervals w/ 2 JSPF: 4289'-4480' (190 holes).
 - TIH with RBP, 7" treating packer and WS. Set RBP @ 4485' (bottom Grayburg perf @ 4480'; top San Andres perf @ 4491').
 - Set pkr @ 4200'. Acidized perms from 4289'-4480' with 6200 gals of 15% NEFE HCl. Pumped @ 4 BPM, MAX P = 4500#.
 - Scale sqzd w/ 2 drums of TH-793 mixed in 24 BBLS of fresh water. Overflushed w/ 200 BBLS of fresh water. SION.
 - TOH w/treating packer, WS, and RBP. TIH w/ prod equipment & returned well to production from both the Grayburg and San Andres formations.
- OPT 8/22/95 PUMPING BY ROD PUMP: 37 BOPD, 134 BWPD, 20 MCFD
- (INTERNAL TEPI STATUS REMAINS PM)

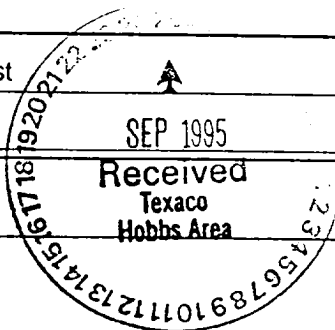
I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Monte C. Duncan TITLE Engr Asst DATE 9/18/95
TYPE OR PRINT NAME Monte C. Duncan Telephone No. 397-0418

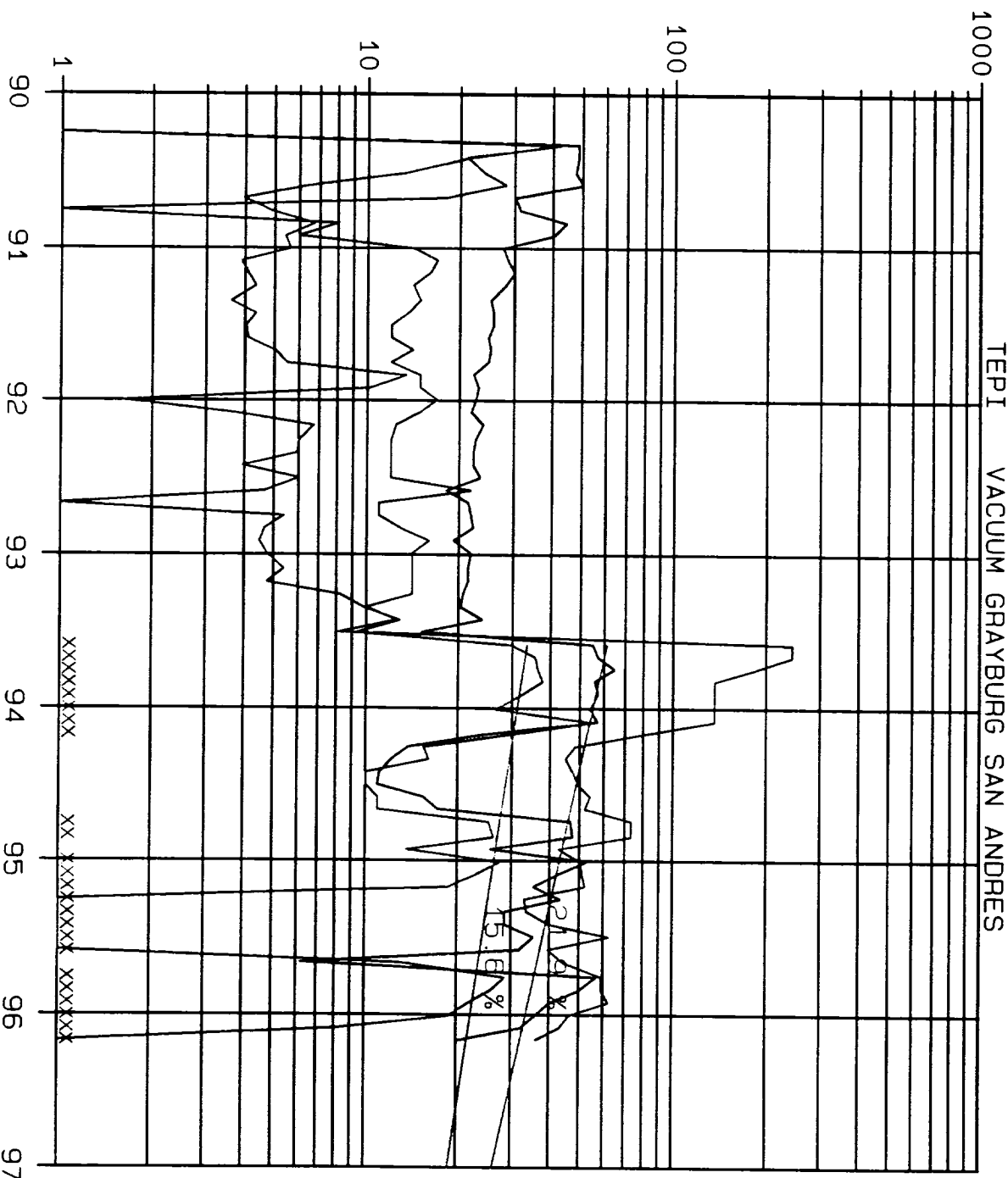
(This space for State Use)

APPROVED BY [Signature] TITLE [Signature] DATE SEP 21 1995

CONDITIONS OF APPROVAL, IF ANY:



VGSAU 138 VACUUM GRAYBURG SAN ANDRES
TEPI VACUUM GRAYBURG SAN ANDRES



BOPD BWPD MCFPD

YEARS

LEASE DATA
LSE 011124
FLD 62180
OPER TEPI
ZONE 62180
--
COUNTY 25
STATE 30
STATUS 2-96
CO 68 MBO
CG 27 MMCF
CW 93 MBW
BOPD 20
BWPD 37
MCFPD 0
WELLS 1
CI 0 MBWI
BWIPD 0

Production Projection

Well Name & #: Producing Formation: Oil Decline Rate (%): Gas Decline Rate (%): Completion Date (m/yr):	VACUUM GRAYBURG SAN ANDRES #138		Prior Oil Prod. Rate (BOPD):		35
	VACUUM GRAYBURG SAN ANDRES		Oil Decline Factor:		0.999817317
	21.90%		Prior Gas Prod. Rate (MCFGD):		20
	15.60%		Gas Decline Factor:		0.999869907
	Aug-95				
Month	Projected Oil Production	Projected Gas Production	Projected Cumulative Oil Production	Projected Cumulative Gas Production	
Aug-95	1064	608	1064	608	
Sep-95	1064	608	2128	1216	
Oct-95	1064	608	3191	1824	
Nov-95	1063	608	4255	2432	
Dec-95	1063	608	5318	3039	
Jan-96	1063	608	6381	3647	
Feb-96	1063	608	7444	4254	
Mar-96	1063	607	8507	4862	
Apr-96	1062	607	9569	5469	
May-96	1062	607	10631	6076	
Jun-96	1062	607	11693	6684	
Jul-96	1062	607	12755	7291	
Aug-96	1062	607	13817	7898	
Sep-96	1061	607	14878	8505	
Oct-96	1061	607	15940	9112	
Nov-96	1061	607	17001	9719	
Dec-96	1061	607	18062	10325	
Jan-97	1061	607	19122	10932	
Feb-97	1061	607	20183	11538	
Mar-97	1060	606	21243	12145	
Apr-97	1060	606	22303	12751	
May-97	1060	606	23363	13358	
Jun-97	1060	606	24423	13964	
Jul-97	1060	606	25482	14570	
Aug-97	1059	606	26542	15176	
Sep-97	1059	606	27601	15782	
Oct-97	1059	606	28660	16388	
Nov-97	1059	606	29719	16994	
Dec-97	1059	606	30777	17600	
Jan-98	1058	606	31836	18206	
Feb-98	1058	606	32894	18811	
Mar-98	1058	606	33952	19417	
Apr-98	1058	605	35010	20022	
May-98	1058	605	36067	20628	

Production Projection

Jun-98	1057	605	37125	21233
Jul-98	1057	605	38182	21838
Aug-98	1057	605	39239	22443
Sep-98	1057	605	40296	23048
Oct-98	1057	605	40296	23048
Nov-98	1057	605	41352	23653
Dec-98	1056	605	42409	24258
Jan-99	1056	605	43465	24863
Feb-99	1056	605	44521	25468
Mar-99	1056	605	45577	26073
Apr-99	1056	605	46633	26677
May-99	1055	605	47688	27282
Jun-99	1055	604	48743	27886
Jul-99	1055	604	49798	28491
Aug-99	1055	604	50853	29095
Sep-99	1055	604	51908	29699
Oct-99	1055	604	51908	29699
Nov-99	1055	604	52963	30303
Dec-99	1054	604	54017	30907
Jan-00	1054	604	55071	31511
Feb-00	1054	604	56125	32115
Mar-00	1054	604	57179	32719
Apr-00	1054	604	58232	33323
May-00	1053	604	59286	33926
Jun-00	1053	604	60339	34530
Jul-00	1053	604	61392	35134
Aug-00	1053	603	62445	35737
Sep-00	1053	603	63497	36340
Oct-00	1053	603	63497	36340
Nov-00	1052	603	64550	36944
Dec-00	1052	603	65602	37547
Jan-01	1052	603	66654	38150
Feb-01	1052	603	67706	38753
Mar-01	1052	603	68757	39356
Apr-01	1051	603	69809	39959
May-01	1051	603	70860	40562
Jun-01	1051	603	71911	41164
Jul-01	1051	603	72962	41767
Aug-01	1051	603	74013	42370
Sep-01	1050	602	75063	42972
Oct-01	1050	602	76113	43574
Nov-01	1050	602	77163	44177
Dec-01	1050	602	78213	44779
Jan-02	1050	602	79263	45381
Feb-02	1050	602	80313	45983
Mar-02	1049	602	81362	46585
Apr-02	1049	602	82411	47187

Production Projection

May-02	1049	602	83460	47789
Jun-02	1049	602	84509	48391
Jul-02	1049	602	85557	48993
Aug-02	1048	602	86606	49594
Sep-02	1048	602	87654	50196
Oct-02	1048	601	88702	50797
Nov-02	1048	601	89750	51399
Dec-02	1048	601	90797	52000
Jan-03	1047	601	91845	52601
Feb-03	1047	601	92892	53202
Mar-03	1047	601	93939	53803
Apr-03	1047	601	94986	54404
May-03	1047	601	96032	55005
Jun-03	1046	601	97079	55606
Jul-03	1046	601	98125	56207
Aug-03	1046	601	99171	56808
Sep-03	1046	601	100217	57408
Oct-03	1046	601	101263	58009
Nov-03	1046	600	102308	58609
Dec-03	1045	600	103354	59210
Jan-04	1045	600	104399	59810
Feb-04	1045	600	105444	60410
Mar-04	1045	600	106488	61010
Apr-04	1045	600	107533	61610
May-04	1044	600	108577	62210
Jun-04	1044	600	109621	62810
Jul-04	1044	600	110665	63410
Aug-04	1044	600	111709	64010
Sep-04	1044	600	112753	64609
Oct-04	1043	600	113796	65209
Nov-04	1043	600	114839	65809
Dec-04	1043	599	115882	66408
Jan-05	1043	599	116925	67007
Feb-05	1043	599	117968	67607
Mar-05	1042	599	119010	68206
Apr-05	1042	599	120053	68805
May-05	1042	599	121095	69404
Jun-05	1042	599	122136	70003
Jul-05	1042	599	123178	70602
Aug-05	1041	599	124220	71201
Sep-05	1041	599	125261	71799
Oct-05	1041	599	126302	72398
Nov-05	1041	599	127343	72997
Dec-05	1041	599	128384	73595
Jan-06	1041	598	129424	74194
Feb-06	1040	598	130465	74792
Mar-06	1040	598	131505	75390

Production Projection

Apr-06	1040	598	132545	75988
May-06	1040	598	133585	76587
Jun-06	1040	598	134624	77185
Jul-06	1039	598	135664	77783
Aug-06	1039	598	136703	78380
Sep-06	1039	598	137742	78978
Oct-06	1039	598	138781	79576
Nov-06	1039	598	139819	80174
Dec-06	1038	598	140858	80771
Jan-07	1038	597	141896	81369
Feb-07	1038	597	142934	81966
Mar-07	1038	597	143972	82563
Apr-07	1038	597	145010	83161
May-07	1038	597	146047	83758
Jun-07	1037	597	147085	84355
Jul-07	1037	597	148122	84952
Aug-07	1037	597	149159	85549
Sep-07	1037	597	150195	86146
Oct-07	1037	597	151232	86743
Nov-07	1036	597	152268	87339
Dec-07	1036	597	153304	87936
Jan-08	1036	597	154340	88533
Feb-08	1036	596	155376	89129
Mar-08	1036	596	156412	89725
Apr-08	1035	596	157447	90322
May-08	1035	596	158483	90918
Jun-08	1035	596	159518	91514
Jul-08	1035	596	160552	92110
Aug-08	1035	596	161587	92706
Sep-08	1034	596	162622	93302
Oct-08	1034	596	163656	93898
Nov-08	1034	596	164690	94494
Dec-08	1034	596	165724	95090
Jan-09	1034	596	166758	95685
Feb-09	1034	596	167791	96281
Mar-09	1033	595	168825	96876
Apr-09	1033	595	169858	97472
May-09	1033	595	170891	98067
Jun-09	1033	595	171923	98662
Jul-09	1033	595	172956	99257
Aug-09	1032	595	173988	99852
Sep-09	1032	595	175021	100447
Oct-09	1032	595	176053	101042
Nov-09	1032	595	177084	101637
Dec-09	1032	595	178116	102232
Jan-10	1031	595	179148	102827
Feb-10	1031	595	180179	103421

Production Projection

Mar-10	1031	595	181210	104016
Apr-10	1031	594	182241	104610
May-10	1031	594	183272	105205
Jun-10	1031	594	184302	105799
Jul-10	1030	594	185332	106393
Aug-10	1030	594	186363	106987
Sep-10	1030	594	187393	107582
Oct-10	1030	594	188422	108176
Nov-10	1030	594	189452	108769
Dec-10	1029	594	190481	109363
Jan-11	1029	594	191510	109957
Feb-11	1029	594	192539	110551
Mar-11	1029	594	193568	111144
Apr-11	1029	594	194597	111738
May-11	1028	593	195625	112331
Jun-11	1028	593	196654	112925
Jul-11	1028	593	197682	113518
Aug-11	1028	593	198710	114111
Sep-11	1028	593	199737	114704
Oct-11	1028	593	200765	115298
Nov-11	1027	593	201792	115891
Dec-11	1027	593	202819	116483
Jan-12	1027	593	203846	117076
Feb-12	1027	593	204873	117669
Mar-12	1027	593	205900	118262
Apr-12	1026	593	206926	118854
May-12	1026	593	207952	119447
Jun-12	1026	592	208978	120039
Jul-12	1026	592	210004	120632
Aug-12	1026	592	211030	121224
Sep-12	1025	592	212055	121816
Oct-12	1025	592	213080	122408
Nov-12	1025	592	214105	123001
Dec-12	1025	592	215130	123593
Jan-13	1025	592	216155	124184
Feb-13	1025	592	217179	124776
Mar-13	1024	592	218204	125368
Apr-13	1024	592	219228	125960
May-13	1024	592	220252	126551
Jun-13	1024	592	221276	127143
Jul-13	1024	591	222299	127734
Aug-13	1023	591	223323	128326
Sep-13	1023	591	224346	128917
Oct-13	1023	591	225369	129508
Nov-13	1023	591	226392	130099
Dec-13	1023	591	227414	130691
Jan-14	1022	591	228437	131282

Production Projection

Feb-14	1022	591	229459	131872
Mar-14	1022	591	230481	132463
Apr-14	1022	591	231503	133054
May-14	1022	591	232525	133645
Jun-14	1022	591	233546	134235
Jul-14	1021	591	234568	134826
Aug-14	1021	590	235589	135416
Sep-14	1021	590	236610	136007
Oct-14	1021	590	237630	136597
Nov-14	1021	590	238651	137187
Dec-14	1020	590	239671	137777
Jan-15	1020	590	240692	138368
Feb-15	1020	590	241712	138958
Mar-15	1020	590	242732	139547
Apr-15	1020	590	243751	140137
May-15	1019	590	244771	140727
Jun-15	1019	590	245790	141317
Jul-15	1019	590	246809	141906
Aug-15	1019	589	247828	142496
Sep-15	1019	589	248847	143085
Oct-15	1019	589	249865	143675
Nov-15	1018	589	250884	144264
Dec-15	1018	589	251902	144853
Jan-16	1018	589	252920	145442
Feb-16	1018	589	253938	146032
Mar-16	1018	589	254955	146621
Apr-16	1017	589	255973	147209
May-16	1017	589	256990	147798
Jun-16	1017	589	258007	148387
Jul-16	1017	589	259024	148976
Aug-16	1017	589	260040	149564
Sep-16	1016	589	261057	150153
Oct-16	1016	588	262073	150741
Nov-16	1016	588	263089	151330
Dec-16	1016	588	264105	151918
Jan-17	1016	588	265121	152506
Feb-17	1016	588	266137	153094
Mar-17	1015	588	267152	153683
Apr-17	1015	588	268167	154271
May-17	1015	588	269182	154859
Jun-17	1015	588	270197	155446
Jul-17	1015	588	271212	156034
Aug-17	1014	588	272226	156622
Sep-17	1014	588	273240	157209
Oct-17	1014	588	274254	157797
Nov-17	1014	587	275268	158384
Dec-17	1014	587	276282	158972

Production Projection

Jan-18	1014	587	277296	159559
Feb-18	1013	587	278309	160146
Mar-18	1013	587	279322	160734
Apr-18	1013	587	280335	161321
May-18	1013	587	281348	161908
Jun-18	1012	587	282360	162495
Jul-18	1012	587	283373	163082
Aug-18	1012	587	284385	163668
Sep-18	1012	587	285397	164255
Oct-18	1012	587	286409	164842
Nov-18	1012	587	287421	165428
Dec-18	1011	586	288432	166015
Jan-19	1011	586	289443	166601
Feb-19	1011	586	290455	167187
Mar-19	1011	586	291466	167774
Apr-19	1011	586	292476	168360
May-19	1011	586	293487	168946
Jun-19	1010	586	294497	169532
Jul-19	1010	586	295507	170118
Aug-19	1010	586	296517	170704
Sep-19	1010	586	297527	171290
Oct-19	1010	586	298537	171875
Nov-19	1009	586	299546	172461
Dec-19	1009	585	300556	173046
Jan-20	1009	585	301565	173632
Feb-20	1009	585	302574	174217
Mar-20	1009	585	303582	174803
Apr-20	1008	585	304591	175388
May-20	1008	585	305599	175973
Jun-20	1008	585	306608	176558
Jul-20	1008	585	307615	177143
Aug-20	1008	585	308623	177728
Sep-20	1008	585	309631	178313
Oct-20	1007	585	310638	178898
Nov-20	1007	585	311646	179483
Dec-20	1007	585	312653	180067
Jan-21	1007	585	313660	180652
Feb-21	1007	584	314666	181236
Mar-21	1007	584	315673	181821
Apr-21	1006	584	316679	182405
May-21	1006	584	317685	182989
Jun-21	1006	584	318691	183574
Jul-21	1006	584	319697	184158
Aug-21	1006	584	320703	184742
Sep-21	1005	584	321708	185326
Oct-21	1005	584	322713	185910
Nov-21	1005	584	323718	186493

Production Projection

Dec-21	1005	584	324723	187077
Jan-22	1005	584	325728	187661
Feb-22	1004	584	326732	188244
Mar-22	1004	584	327737	188828
Apr-22	1004	583	328741	189411
May-22	1004	583	329745	189995
Jun-22	1004	583	330748	190578
Jul-22	1004	583	331752	191161
Aug-22	1003	583	332755	191744
Sep-22	1003	583	333759	192327
Oct-22	1003	583	334762	192910
Nov-22	1003	583	335765	193493
Dec-22	1003	583	336767	194076
Jan-23	1002	583	337770	194659
Feb-23	1002	583	338772	195242
Mar-23	1002	583	339774	195824
Apr-23	1002	583	340776	196407
May-23	1002	582	341778	196989
Jun-23	1002	582	342779	197571
Jul-23	1001	582	343781	198154
Aug-23	1001	582	344782	198736
Sep-23	1001	582	345783	199318
Oct-23	1001	582	346784	199900
Nov-23	1001	582	347784	200482
Dec-23	1000	582	348785	201064
Jan-24	1000	582	349785	201646
Feb-24	1000	582	350785	202228
Mar-24	1000	582	351785	202809
Apr-24	1000	582	352785	203391
May-24	1000	582	353784	203973
Jun-24	999	581	354784	204554
Jul-24	999	581	355783	205135
Aug-24	999	581	356782	205717
Sep-24	999	581	357781	206298
Oct-24	999	581	358779	206879
Nov-24	998	581	359778	207460
Dec-24	998	581	360776	208041
Jan-25	998	581	361774	208622
Feb-25	998	581	362772	209203
Mar-25	998	581	363770	209784
Apr-25	998	581	364767	210365
May-25	997	581	365765	210945
Jun-25	997	581	366762	211526
Jul-25	997	580	367759	212106
Aug-25	997	580	368756	212687
Sep-25	997	580	369752	213267
Oct-25	996	580	370749	213847

Production Projection

Nov-25	996	580	371745	214427
Dec-25	996	580	372741	215008
Jan-26	996	580	373737	215588
Feb-26	996	580	374733	216167
Mar-26	996	580	375728	216747
Apr-26	995	580	376724	217327
May-26	995	580	377719	217907
Jun-26	995	580	378714	218487
Jul-26	995	580	379709	219066
Aug-26	995	580	380703	219646
Sep-26	994	579	381698	220225
Oct-26	994	579	382692	220804
Nov-26	994	579	383686	221384
Dec-26	994	579	384680	221963
Jan-27	994	579	385674	222542
Feb-27	994	579	386667	223121
Mar-27	993	579	387661	223700
Apr-27	993	579	388654	224279
May-27	993	579	389647	224858
Jun-27	993	579	390640	225436
Jul-27	993	579	391632	226015
Aug-27	992	579	392625	226594
Sep-27	992	579	393617	227172
Oct-27	992	578	394609	227751
Nov-27	992	578	395601	228329
Dec-27	992	578	396593	228907
Jan-28	992	578	397584	229486
Feb-28	991	578	398576	230064
Mar-28	991	578	399567	230642
Apr-28	991	578	400558	231220
May-28	991	578	401549	231798
Jun-28	991	578	402539	232376
Jul-28	990	578	403530	232953
Aug-28	990	578	404520	233531
Sep-28	990	578	405510	234109
Oct-28	990	578	406500	234686
Nov-28	990	577	407490	235264
Dec-28	990	577	408479	235841
Jan-29	989	577	409469	236418
Feb-29	989	577	410458	236996
Mar-29	989	577	411447	237573
Apr-29	989	577	412436	238150
May-29	989	577	413425	238727
Jun-29	988	577	414413	239304
Jul-29	988	577	415401	239881
Aug-29	988	577	416389	240458
Sep-29	988	577	417377	241034

Production Projection

Oct-29	988	577	418365	241611
Nov-29	988	577	419353	242187
Dec-29	987	576	420340	242764
Jan-30	987	576	421327	243340
Feb-30	987	576	422314	243917
Mar-30	987	576	423301	244493
May-30	987	576	424288	245069
Jun-30	986	576	425274	245645
Jul-30	986	576	426261	246221
Aug-30	986	576	427247	246797
Aug-30	986	576	428233	247373
Sep-30	986	576	429219	247949
Oct-30	986	576	430204	248525
Nov-30	985	576	431190	249100
Dec-30	985	576	432175	249676
Jan-31	985	576	433160	250252
Mar-31	985	575	434145	250827
Apr-31	985	575	435129	251402
May-31	985	575	436114	251978
Jun-31	984	575	437098	252553
Jul-31	984	575	438082	253128
Aug-31	984	575	439066	253703
Aug-31	984	575	440050	254278
Sep-31	984	575	441034	254853
Oct-31	983	575	442017	255428
Nov-31	983	575	443000	256003
Dec-31	983	575	443983	256577
Jan-32	983	575	444966	257152
Mar-32	983	575	445949	257726
Apr-32	983	574	446932	258301
May-32	982	574	447914	258875
Jun-32	982	574	448896	259450
Jul-32	982	574	449878	260024
Aug-32	982	574	450860	260598
Aug-32	982	574	451842	261172
Sep-32	981	574	452823	261746
Oct-32	981	574	453804	262320
Nov-32	981	574	454785	262894
Dec-32	981	574	455766	263468
Jan-33	981	574	456747	264042
Mar-33	980	574	457728	264615
Apr-33	980	574	458708	265189
May-33	980	573	459688	265762
Jun-33	980	573	460668	266336
Jul-33	980	573	461648	266909
Aug-33	980	573	462628	267482
Aug-33	979	573	463607	268056

Production Projection

Sep-33	979	573	464587	268629
Oct-33	979	573	465566	269202
Nov-33	979	573	466545	269775
Dec-33	979	573	467523	270348
Jan-34	979	573	468502	270920
Mar-34	978	573	469480	271493
Apr-34	978	573	470459	272066
May-34	978	573	471437	272638
Jun-34	978	573	472415	273211
Jul-34	978	572	473392	273783
Aug-34	978	572	474370	274356
Sep-34	977	572	475347	274928
Oct-34	977	572	476324	275500
Dec-34	977	572	477301	276073
Jan-35	977	572	478278	276645
Feb-35	976	572	479255	277217
Mar-35	976	572	480231	277789
Apr-35	976	572	481207	278360
May-35	976	572	482183	278932
Jun-35	976	572	483159	279504
Jul-35	976	572	484135	280076
Aug-35	976	571	485111	280647
Sep-35	975	571	486086	281219
Oct-35	975	571	487061	281790
Nov-35	975	571	488036	282361
Dec-35	975	571	489011	282933
Jan-36	975	571	489986	283504
Feb-36	974	571	490960	284075
Mar-36	974	571	491935	284646
Apr-36	974	571	492909	285217
May-36	974	571	493883	285788
Jun-36	974	571	494856	286359
Jul-36	973	571	495830	286929
Aug-36	973	571	496803	287500
Sep-36	973	571	497777	288071
Oct-36	973	570	498750	288641
Nov-36	973	570	499723	289212
Dec-36	973	570	500695	289782
Jan-37	972	570	501668	290352
Feb-37	972	570	502640	290923
Mar-37	972	570	503612	291493
Apr-37	972	570	504584	292063
May-37	972	570	505556	292633
Jun-37	971	570	506528	293203
Jul-37	971	570	507499	293773
Aug-37	971	570	508471	294342
	971	570	509442	294912

Production Projection

Sep-37	971	570	510413	295482
Oct-37	971	570	511383	296051
Nov-37	971	569	512354	296621
Dec-37	970	569	513324	297190
Jan-38	970	569	514295	297760
Feb-38	970	569	515265	298329
Mar-38	970	569	516235	298898
Apr-38	970	569	517204	299467
May-38	970	569	518174	300036
Jun-38	969	569	519143	300605
Jul-38	969	569	520112	301174
Aug-38	969	569	521081	301743
Sep-38	969	569	522050	302312
Oct-38	969	569	523019	302880
Nov-38	968	569	523987	303449
Dec-38	968	569	524955	304017
Jan-39	968	568	525924	304586
Feb-39	968	568	526891	305154
Mar-39	968	568	527859	305722
Apr-39	968	568	528827	306291
May-39	967	568	529794	306859
Jun-39	967	568	530761	307427
Jul-39	967	568	531728	307995
Aug-39	967	568	532695	308563
Sep-39	967	568	533662	309131
Oct-39	967	568	534628	309699
Nov-39	966	568	535595	310266
Dec-39	966	568	536561	310834
Jan-40	966	568	537527	311401
Feb-40	966	567	538493	311969
Mar-40	966	567	539458	312536
Apr-40	965	567	540424	313104
May-40	965	567	541389	313671
Jun-40	965	567	542354	314238
Jul-40	965	567	543319	314805
Aug-40	965	567	544284	315372
Sep-40	965	567	545248	315939
Oct-40	964	567	546213	316506
Nov-40	964	567	547177	317073
Dec-40	964	567	548141	317640
Jan-41	964	567	549105	318206
Feb-41	964	567	550069	318773
Mar-41	964	567	551032	319340
Apr-41	963	566	551995	319906
May-41	963	566	552959	320472
Jun-41	963	566	553922	321039
Jul-41	963	566	554884	321605

Production Projection

Aug-41	963	566	555847	322171
Sep-41	962	566	556809	322737
Oct-41	962	566	557772	323303
Nov-41	962	566	558734	323869
Dec-41	962	566	559696	324435
Jan-42	962	566	560658	325001
Feb-42	962	566	561619	325567
Mar-42	961	566	562581	326132
Apr-42	961	566	563542	326698
May-42	961	565	564503	327263
Jun-42	961	565	565464	327829
Jul-42	961	565	566424	328394
Aug-42	961	565	567385	328959
Sep-42	960	565	568345	329525
Oct-42	960	565	569305	330090
Nov-42	960	565	570265	330655
Dec-42	960	565	571225	331220
Jan-43	960	565	572185	331785
Feb-43	959	565	573144	332349
Mar-43	959	565	574104	332914
Apr-43	959	565	575063	333479
May-43	959	565	576022	334043
Jun-43	959	565	576981	334608
Jul-43	959	564	577939	335173
Aug-43	958	564	578898	335737
Sep-43	958	564	579856	336301
Oct-43	958	564	580814	336865
Nov-43	958	564	581772	337430
Dec-43	958	564	582729	337994
Jan-44	958	564	583687	338558
Feb-44	957	564	584644	339122
Mar-44	957	564	585602	339686
Apr-44	957	564	586559	340249
May-44	957	564	587515	340813
Jun-44	957	564	588472	341377
Jul-44	956	564	589429	341940
Aug-44	956	564	590385	342504
Sep-44	956	563	591341	343067
Oct-44	956	563	592297	343631
Nov-44	956	563	593253	344194
Dec-44	956	563	594208	344757
Jan-45	955	563	595164	345320
Feb-45	955	563	596119	345883
Mar-45	955	563	597074	346446
Apr-45	955	563	598029	347009
May-45	955	563	598984	347572
Jun-45	955	563	599939	348135

Production Projection

Jul-45	954	563	600893	348698
Aug-45	954	563	601847	349260
Sep-45	954	563	602801	349823
Oct-45	954	562	603755	350385
Nov-45	954	562	604709	350948
Dec-45	954	562	605662	351510
Jan-46	953	562	606616	352073
Feb-46	953	562	607569	352635
Mar-46	953	562	608522	353197
Apr-46	953	562	609475	353759
May-46	952	562	610427	354321
Jun-46	952	562	611380	354883
Jul-46	952	562	612332	355445
Aug-46	952	562	613284	356006
Sep-46	952	562	614236	356568
Oct-46	952	562	615188	357130
Nov-46	951	562	616140	357691
Dec-46	951	561	617091	358253
Jan-47	951	561	618042	358814
Feb-47	951	561	618993	359375
Mar-47	951	561	619944	359937
Apr-47	951	561	620895	360498
May-47	950	561	621846	361059
Jun-47	950	561	622796	361620
Jul-47	950	561	623746	362181
Aug-47	950	561	624696	362742
Sep-47	950	561	625646	363303
Oct-47	950	561	626596	363863
Nov-47	949	561	627545	364424
Dec-47	949	561	628495	364985
Jan-48	949	560	629444	365545
Feb-48	949	560	630393	366106
Mar-48	949	560	631342	366666
Apr-48	948	560	632291	367226
May-48	948	560	633239	367786
Jun-48	948	560	634187	368347
Jul-48	948	560	635135	368907
Aug-48	948	560	636083	369467
Sep-48	948	560	637031	370027
Oct-48	947	560	637979	370586
Nov-48	947	560	638926	371146
Dec-48	947	560	639874	371706
Jan-49	947	560	640821	372266
Feb-49	947	560	641768	372825
Mar-49	947	559	642714	373385
Apr-49	947	559	643661	373944
May-49	946	559	644607	374503