

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-0048

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: A.B. Coates 'C' #22 API #: 30 025 11735

Location of Well: Unit Letter B, 660 Feet from the North line and 2310 feet from the East line,
Section 24, Township 25S, Range 37E, NMPM, Lea County

III. Date Workover Procedures Commenced: 01-22-96

Date Workover Procedures were Completed: 01-29-96

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: Justis Montoya

VII. AFFIDAVIT:

State of N. M.)

) ss.

County of Lea)

Russell S. Pool, being first duly sworn, upon oath states:

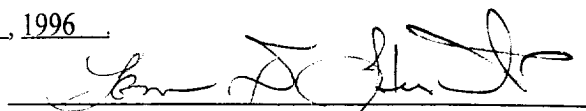
1. I am the Operator or authorized representative of the Operator of the above referenced Well.
2. I have made, or caused to be made, a diligent search of the production records which are reasonably available and contain information relevant to the production history of this Well.
Restoration Project.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

(Name)

Senior Engineer Hobbs Operating Unit

(Title)

SUBSCRIBED AND SWORN TO before me this 2__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 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 1-29, 1996.


District Supervisor, District _____
Oil Conservation Division _____ **Geologist**
Date: 7/16/96

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

A
FILED
RECEIVED
JUL 17 1996
TOLSON

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

OPERATOR'S COPY

FORM APPROVED

Budget Bureau No. 1004-0135

Expires: March 31, 1993

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.

Use "APPLICATION FOR PERMIT --" for such proposals

SUBMIT IN TRIPLICATE

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

2. Name of Operator
TEXACO EXPLORATION & PRODUCTION INC.

3. Address and Telephone No. 205 E. Bender, HOBBS, NM 88240 397-0432

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)
Unit Letter B : 660 Feet From The NORTH Line and 2310 Feet From The
EAST Line Section 24 Township 25S Range 37E

5. Lease Designation and Serial No.

LC032650B

6. If Indian, Alottee or Tribe Name

7. If Unit or CA, Agreement Designation

8. Well Name and Number

COATES, A. B. -C-

22

9. API Well No.

30 025 11744

10. Field and Pool, Exploratory Area

JUSTIS MONTOYA

11. County or Parish, State

LEA, NEW MEXICO

12. Check Appropriate Box(s) To Indicate Nature of Notice, Report, or Other Data

TYPE OF SUBMISSION

- ☐ Notice of Intent
☐ Subsequent Report
☐ Final Abandonment Notice

TYPE OF ACTION

- ☐ Abandonment
☐ Recompletion
☐ Plugging Back
☐ Casing Repair
☐ Attaching Casing
☒ OTHER: ACIDIZE
☐ Change of Plans
☐ New Construction
☐ Non-Routine Fracturing
☐ Water Shut-Off
☐ Conversion to Injection
☐ Dispose Water

(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log Form.)

13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)

- 1-22-96-MIRU, PULL RODS & PUMP.
- 1-23-96-KILL WELL, RIG UP TUBOSCOPE. HEAVY BUILDUP, HOT H2O WELL WITH 75 BBLs. POH CHECK TBG. WELL CAME IN KILL WELL W/1/28 1/2. WELL KICKED. RAN OUT OF H2O. OPEN DOWN FLOW LINE. CLOSE BOP SDON.
- 1-24-96-KILL WELL, POH REST OF TBG. PACKER IN HOLE AND SET @ 6600'. SDON.
- 1-25-96-MIRU DOWELL, LEAD WITH 500 GALS XYLENE AND FLUSH TO PERFS W/BRINE. ACIDIZE PERFS W/3000 GALS 15% NEFE ACID IN 3 EQUAL STAGES W/1000# ROCK SALT BLOCKS BETWEEN STAGES. MIN PSI 0, MAX 480 PSI. ISIP VAC. RELEASE PACKER AND POH. IN HOLE W/3.5X40 MHMA ON TBG. TAG FILL 40' HIGH. SDON.
- 1-26-96-POH W/TBG, RAN TBG. OPEN ENDED & TAG FILL. PUMP 60 BBLs FRESH H2O & DISSOLVE SALT TO TD. IN HOLE WITH MHMA & TBG. REMOVE BOP. SDON.
- 1-27-96-RAN 1.75 BORE INSERT PUMP. SEAT PUMP. SET STROKE. SDFWE.
- 1-29-96- CHANGE OUT POLISH ROD. RIG DOWN. NO TEST.
- 1-30-96 THRU 2-19-96 TESTING.
- 2-20-96 24 HR TEST 14 BO, 105 BW, 90 MCF, 1.75 BORE PUMP, 76" STROKE, 7.5 SPM, PRODUCING FROM 7" CASING PERFS, (6747-6773), SOUTH JUSTIS MONTOYA POOL.

14. I hereby certify that the foregoing is true and correct

SIGNATURE Paula S. Ives TITLE Engineering Assistant

TYPE OR PRINT NAME Paula S. Ives

(This space for Federal or State office use)

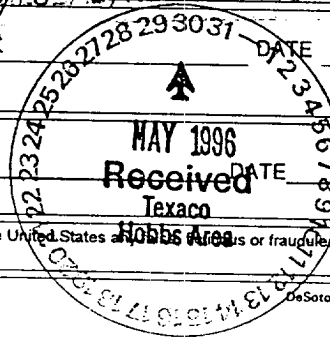
APPROVED BY _____ TITLE _____

CONDITIONS OF APPROVAL, IF ANY:

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

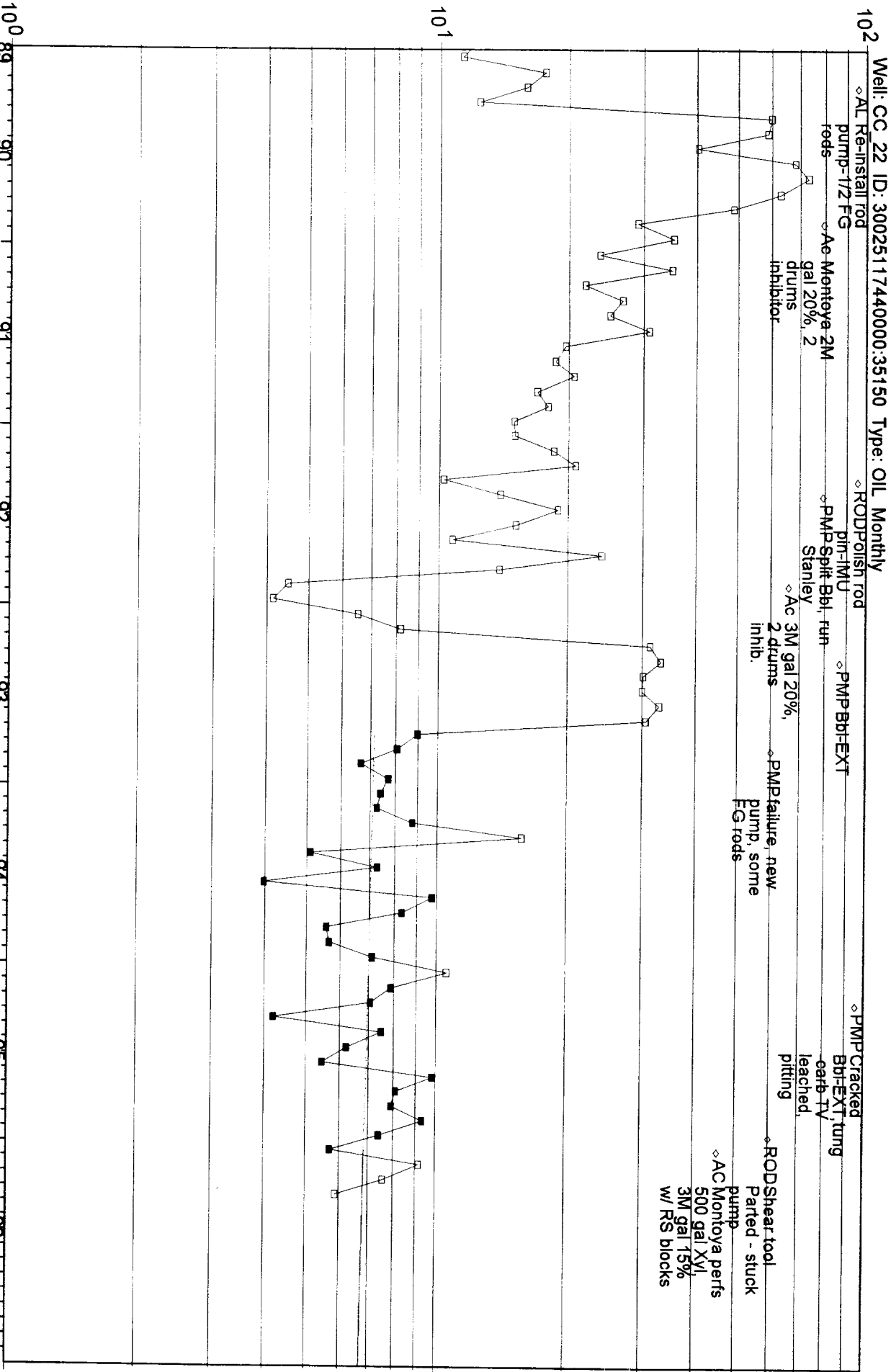
ACCEPTED FOR FILING

LEA, NEW MEXICO



COALIES U #44 SEVERANCE CREDIT (6/17/96)

Well: CC 22 ID: 30025117440000:35150 Type: OIL Monthly



—□ Bopd

Fit Decline, 1/yr:
Forecast Decline, 1/yr:
Begin Date, Rate:
End Date, Rate, Yrs:
Remaining:

Exp, 0.02
Exp, 0.02
19960101, 6.85
20001231, 6.25, 5.00
11956.40

De = 29/yr
PMA = 7 DOPD
1/96

COALIES U #42 GAS SEVERANCE CREDIT (6/17/96)

Well: CC 22 ID: 30025117440000:35150 Type: OIL Monthly

103

◊ ROD Polish rod

pin-IMU

◊ PMP Split Bbl, run

Stanley

◊ Ac 3M gal 20%,
2 drums

inhib.

◊ PMP failure, new

pump, some
FG rods

◊ PMP Cracked

Bbl-EXT, tung

carb-TV

leached,
pitting

◊ ROD Shear tool

Parted - stuck

◊ AC Montoya perfis

pump
500 gal XVI,
3M gal 15%
w/ RS blocks

102

101

—□ Mcfpd

Fit Decline, 1/Yr:
Forecast Decline, 1/Yr:
Begin Date, Rate:
End Date, Rate, Yrs:
Remaining:

Exp, 0.58
Exp, 0.58
19951201, 69.82
20001130, 3.89, 5.00
41692.94

De = 41196/Yr

PROD = 70 McFPD

12/95

Production Projection

Well Name & #: Producing Formation: Oil Decline Rate (%): Gas Decline Rate (%): Completion Date (m/yr):	A.B. COATES 'C' #22		Prior Oil Prod. Rate (BOPD):		8	
	JUSTIS, MONTROYA		Oil Decline Factor:		0.999983332	
	2.00%		Prior Gas Prod. Rate (MCFGD):		170	
	44.00%		Gas Decline Factor:		0.999632592	
	Jan-96					

Month	Projected Oil Production	Projected Gas Production	Projected Cumulative Oil Production	Projected Cumulative Gas Production
Jan-96	243	5168	243	5168
Feb-96	243	5166	486	10334
Mar-96	243	5164	730	15498
Apr-96	243	5162	973	20661
May-96	243	5160	1216	25821
Jun-96	243	5159	1459	30980
Jul-96	243	5157	1702	36136
Aug-96	243	5155	1945	41291
Sep-96	243	5153	2189	46444
Oct-96	243	5151	2432	51595
Nov-96	243	5149	2675	56744
Dec-96	243	5147	2918	61891
Jan-97	243	5145	3161	67036
Feb-97	243	5143	3404	72179
Mar-97	243	5141	3648	77321
Apr-97	243	5140	3891	82461
May-97	243	5138	4134	87598
Jun-97	243	5136	4377	92734
Jul-97	243	5134	4620	97868
Aug-97	243	5132	4863	103000
Sep-97	243	5130	5106	108130
Oct-97	243	5128	5349	113258
Nov-97	243	5126	5593	118385
Dec-97	243	5125	5836	123509
Jan-98	243	5123	6079	128632
Feb-98	243	5121	6322	133753
Mar-98	243	5119	6565	138872
Apr-98	243	5117	6808	143989
May-98	243	5115	7051	149104
Jun-98	243	5113	7294	154217
Jul-98	243	5111	7537	159328
Aug-98	243	5109	7780	164438
Sep-98	243	5108	8023	169545
Oct-98	243	5106	8267	174651

Production Projection

Nov-98	243	5104	8510	179755
Dec-98	243	5102	8753	184857
Jan-99	243	5100	8996	189957
Feb-99	243	5098	9239	195055
Mar-99	243	5098	9239	196055
Apr-99	243	5096	9482	200151
May-99	243	5094	9725	205246
Jun-99	243	5093	9968	210338
Jul-99	243	5091	10211	215429
Aug-99	243	5089	10454	220518
Sep-99	243	5087	10697	225605
Oct-99	243	5085	10940	230690
Nov-99	243	5083	11183	235773
Dec-99	243	5081	11426	240855
Jan-00	243	5080	11669	245934
Feb-00	243	5078	11912	251012
Mar-00	243	5078	11912	251012
Apr-00	243	5076	12155	256088
May-00	243	5074	12398	261162
Jun-00	243	5072	12641	266234
Jul-00	243	5070	12884	271304
Aug-00	243	5068	13127	276372
Sep-00	243	5066	13370	281439
Oct-00	243	5065	13613	286503
Nov-00	243	5063	13856	291566
Dec-00	243	5061	14099	296627
Jan-01	243	5059	14342	301686
Feb-01	243	5057	14585	306743
Mar-01	243	5057	14585	306743
Apr-01	243	5055	14828	311798
May-01	243	5053	15071	316852
Jun-01	243	5052	15314	321903
Jul-01	243	5050	15557	326953
Aug-01	243	5048	15800	332001
Sep-01	243	5046	16043	337047
Oct-01	243	5044	16285	342091
Nov-01	243	5042	16528	347133
Dec-01	243	5040	16771	352174
Jan-02	243	5039	17014	357212
Feb-02	243	5037	17257	362249
Mar-02	243	5035	17500	367284
Apr-02	243	5033	17743	372317
May-02	243	5031	17986	377348
Jun-02	243	5029	18229	382378
Jul-02	243	5028	18472	387405
Aug-02	243	5026	18715	392431
Sep-02	243	5024	18957	397455

Production Projection

Oct-02	243	5022	19200	402477
Nov-02	243	5020	19443	407497
Dec-02	243	5018	19686	412515
Jan-03	243	5016	19929	417532
Feb-03	243	5015	20172	422546
Mar-03	243	5013	20415	427559
Apr-03	243	5011	20658	432570
May-03	243	5009	20900	437579
Jun-03	243	5007	21143	442586
Jul-03	243	5005	21386	447591
Aug-03	243	5004	21629	452595
Sep-03	243	5002	21872	457597
Oct-03	243	5000	22115	462597
Nov-03	243	4998	22357	467595
Dec-03	243	4996	22600	472591
Jan-04	243	4994	22843	477585
Feb-04	243	4993	23086	482578
Mar-04	243	4991	23329	487568
Apr-04	243	4989	23572	492557
May-04	243	4987	23814	497544
Jun-04	243	4985	24057	502530
Jul-04	243	4983	24300	507513
Aug-04	243	4982	24543	512494
Sep-04	243	4980	24786	517474
Oct-04	243	4978	25028	522452
Nov-04	243	4976	25271	527428
Dec-04	243	4974	25514	532402
Jan-05	243	4972	25757	537375
Feb-05	243	4971	25999	542345
Mar-05	243	4969	26242	547314
Apr-05	243	4967	26485	552281
May-05	243	4965	26728	557246
Jun-05	243	4963	26970	562209
Jul-05	243	4961	27213	567171
Aug-05	243	4960	27456	572130
Sep-05	243	4958	27699	577088
Oct-05	243	4956	27941	582044
Nov-05	243	4954	28184	586998
Dec-05	243	4952	28427	591951
Jan-06	243	4951	28670	596901
Feb-06	243	4949	28912	601850
Mar-06	243	4947	29155	606797
Apr-06	243	4945	29398	611742
May-06	243	4943	29640	616685
Jun-06	243	4941	29883	621626
Jul-06	243	4940	30126	626566
Aug-06	243	4938	30369	631504

Production Projection

Sep-06	243	4936	30611	636440
Oct-06	243	4934	30854	641374
Nov-06	243	4932	31097	646306
Dec-06	243	4931	31339	651237
Jan-07	243	4929	31582	656166
Feb-07	243	4927	31825	661092
Mar-07	243	4925	32067	666018
Apr-07	243	4923	32310	670941
May-07	243	4921	32553	675862
Jun-07	243	4920	32795	680782
Jul-07	243	4918	33038	685700
Aug-07	243	4916	33281	690616
Sep-07	243	4914	33523	695530
Oct-07	243	4912	33766	700443
Nov-07	243	4911	34009	705353
Dec-07	243	4909	34251	710262
Jan-08	243	4907	34494	715169
Feb-08	243	4905	34736	720074
Mar-08	243	4903	34979	724978
Apr-08	243	4902	35222	729880
May-08	243	4900	35464	734779
Jun-08	243	4898	35707	739677
Jul-08	243	4896	35950	744574
Aug-08	243	4894	36192	749468
Sep-08	243	4893	36435	754361
Oct-08	243	4891	36677	759252
Nov-08	243	4889	36920	764141
Dec-08	243	4887	37163	769028
Jan-09	243	4885	37405	773913
Feb-09	243	4884	37648	778797
Mar-09	243	4882	37890	783679
Apr-09	243	4880	38133	788559
May-09	243	4878	38375	793437
Jun-09	243	4876	38618	798314
Jul-09	243	4875	38860	803188
Aug-09	243	4873	39103	808061
Sep-09	243	4871	39346	812932
Oct-09	243	4869	39588	817802
Nov-09	243	4868	39831	822669
Dec-09	243	4866	40073	827535
Jan-10	243	4864	40316	832399
Feb-10	243	4862	40558	837261
Mar-10	243	4860	40801	842122
Apr-10	243	4859	41043	846980
May-10	243	4857	41286	851837
Jun-10	243	4855	41528	856692
Jul-10	243	4853	41771	861545

Production Projection

Aug-10	243	4851	42013	866397
Sep-10	242	4850	42256	871246
Oct-10	242	4848	42498	876094
Nov-10	242	4846	42741	880940
Dec-10	242	4844	42983	885785
Jan-11	242	4843	43226	890627
Feb-11	242	4841	43468	895468
Mar-11	242	4839	43711	900307
Apr-11	242	4837	43953	905144
May-11	242	4835	44196	909980
Jun-11	242	4834	44438	914813
Jul-11	242	4832	44681	919645
Aug-11	242	4830	44923	924475
Sep-11	242	4828	45166	929304
Oct-11	242	4827	45408	934130
Nov-11	242	4825	45650	938955
Dec-11	242	4823	45893	943778
Jan-12	242	4821	46135	948599
Feb-12	242	4819	46378	953419
Mar-12	242	4818	46620	958236
Apr-12	242	4816	46863	963052
May-12	242	4814	47105	967867
Jun-12	242	4812	47347	972679
Jul-12	242	4811	47590	977490
Aug-12	242	4809	47832	982298
Sep-12	242	4807	48075	987106
Oct-12	242	4805	48317	991911
Nov-12	242	4804	48559	996714
Dec-12	242	4802	48802	1001516
Jan-13	242	4800	49044	1006316
Feb-13	242	4798	49287	1011115
Mar-13	242	4797	49529	1015911
Apr-13	242	4795	49771	1020706
May-13	242	4793	50014	1025499
Jun-13	242	4791	50256	1030290
Jul-13	242	4789	50498	1035080
Aug-13	242	4788	50741	1039867
Sep-13	242	4786	50983	1044653
Oct-13	242	4784	51225	1049437
Nov-13	242	4782	51468	1054220
Dec-13	242	4781	51710	1059000
Jan-14	242	4779	51953	1063779
Feb-14	242	4777	52195	1068557
Mar-14	242	4775	52437	1073332
Apr-14	242	4774	52680	1078106
May-14	242	4772	52922	1082877
Jun-14	242	4770	53164	1087648

Production Projection

Jul-14	242	4768	53406	1092416
Aug-14	242	4767	53649	1097183
Sep-14	242	4765	53891	1101948
Oct-14	242	4763	54133	1106711
Nov-14	242	4761	54376	1111472
Dec-14	242	4760	54618	1116232
Jan-15	242	4758	54860	1120990
Feb-15	242	4756	55103	1125746
Mar-15	242	4754	55345	1130500
Apr-15	242	4753	55587	1135253
May-15	242	4751	55829	1140004
Jun-15	242	4749	56072	1144753
Jul-15	242	4747	56314	1149500
Aug-15	242	4746	56556	1154246
Sep-15	242	4744	56798	1158990
Oct-15	242	4742	57041	1163732
Nov-15	242	4740	57283	1168472
Dec-15	242	4739	57525	1173211
Jan-16	242	4737	57767	1177948
Feb-16	242	4735	58010	1182683
Mar-16	242	4733	58252	1187417
Apr-16	242	4732	58494	1192148
May-16	242	4730	58736	1196878
Jun-16	242	4728	58979	1201607
Jul-16	242	4727	59221	1206333
Aug-16	242	4725	59463	1211058
Sep-16	242	4723	59705	1215781
Oct-16	242	4721	59947	1220502
Nov-16	242	4720	60190	1225222
Dec-16	242	4718	60432	1229940
Jan-17	242	4716	60674	1234656
Feb-17	242	4714	60916	1239370
Mar-17	242	4713	61158	1244083
Apr-17	242	4711	61401	1248794
May-17	242	4709	61643	1253503
Jun-17	242	4707	61885	1258210
Jul-17	242	4706	62127	1262916
Aug-17	242	4704	62369	1267620
Sep-17	242	4702	62611	1272322
Oct-17	242	4701	62854	1277023
Nov-17	242	4699	63096	1281722
Dec-17	242	4697	63338	1286419
Jan-18	242	4695	63580	1291114
Feb-18	242	4694	63822	1295808
Mar-18	242	4692	64064	1300500
Apr-18	242	4690	64306	1305190
May-18	242	4688	64549	1309878

Production Projection

Jun-18	242	4687	64791	1314565
Jul-18	242	4685	65033	1319250
Aug-18	242	4683	65275	1323934
Sep-18	242	4682	65517	1328615
Oct-18	242	4680	65759	1333295
Nov-18	242	4678	66001	1337973
Dec-18	242	4676	66243	1342649
Jan-19	242	4675	66485	1347324
Feb-19	242	4673	66728	1351997
Mar-19	242	4671	66970	1356668
Apr-19	242	4670	67212	1361338
May-19	242	4668	67454	1366006
Jun-19	242	4666	67696	1370672
Jul-19	242	4664	67938	1375336
Aug-19	242	4663	68180	1379999
Sep-19	242	4661	68422	1384660
Oct-19	242	4659	68664	1389319
Nov-19	242	4658	68906	1393977
Dec-19	242	4656	69148	1398633
Jan-20	242	4654	69390	1403287
Feb-20	242	4652	69632	1407939
Mar-20	242	4651	69874	1412590
Apr-20	242	4649	70116	1417239
May-20	242	4647	70358	1421886
Jun-20	242	4646	70600	1426532
Jul-20	242	4644	70842	1431176
Aug-20	242	4642	71084	1435818
Sep-20	242	4640	71326	1440458
Oct-20	242	4639	71568	1445097
Nov-20	242	4637	71811	1449734
Dec-20	242	4635	72053	1454370
Jan-21	242	4634	72295	1459003
Feb-21	242	4632	72537	1463635
Mar-21	242	4630	72778	1468265
Apr-21	242	4629	73020	1472894
May-21	242	4627	73262	1477521
Jun-21	242	4625	73504	1482146
Jul-21	242	4623	73746	1486769
Aug-21	242	4622	73988	1491391
Sep-21	242	4620	74230	1496011
Oct-21	242	4618	74472	1500630
Nov-21	242	4617	74714	1505246
Dec-21	242	4615	74956	1509861
Jan-22	242	4613	75198	1514474
Feb-22	242	4612	75440	1519086
Mar-22	242	4610	75682	1523696
Apr-22	242	4608	75924	1528304

Production Projection

May-22	242	4606	76166	1532911
Jun-22	242	4605	76408	1537515
Jul-22	242	4603	76650	1542118
Aug-22	242	4601	76892	1546720
Sep-22	242	4600	77134	1551320
Oct-22	242	4598	77376	1555918
Nov-22	242	4596	77617	1560514
Dec-22	242	4595	77859	1565109
Jan-23	242	4593	78101	1569702
Feb-23	242	4591	78343	1574293
Mar-23	242	4590	78585	1578882
Apr-23	242	4588	78827	1583470
May-23	242	4586	79069	1588057
Jun-23	242	4585	79311	1592641
Jul-23	242	4583	79553	1597224
Aug-23	242	4581	79794	1601805
Sep-23	242	4579	80036	1606385
Oct-23	242	4578	80278	1610962
Nov-23	242	4576	80520	1615538
Dec-23	242	4574	80762	1620113
Jan-24	242	4573	81004	1624686
Feb-24	242	4571	81246	1629257
Mar-24	242	4569	81487	1633826
Apr-24	242	4568	81729	1638394
May-24	242	4566	81971	1642960
Jun-24	242	4564	82213	1647524
Jul-24	242	4563	82455	1652087
Aug-24	242	4561	82697	1656648
Sep-24	242	4559	82938	1661207
Oct-24	242	4558	83180	1665765
Nov-24	242	4556	83422	1670321
Dec-24	242	4554	83664	1674875
Jan-25	242	4553	83906	1679428
Feb-25	242	4551	84148	1683979
Mar-25	242	4549	84389	1688528
Apr-25	242	4548	84631	1693076
May-25	242	4546	84873	1697622
Jun-25	242	4544	85115	1702166
Jul-25	242	4543	85356	1706709
Aug-25	242	4541	85598	1711250
Sep-25	242	4539	85840	1715789
Oct-25	242	4538	86082	1720326
Nov-25	242	4536	86324	1724862
Dec-25	242	4534	86565	1729397
Jan-26	242	4533	86807	1733929
Feb-26	242	4531	87049	1738460
Mar-26	242	4529	87291	1742989

Production Projection

Apr-26	242	4528	87532	1747517
May-26	242	4526	87774	1752043
Jun-26	242	4524	88016	1756567
Jul-26	242	4523	88258	1761090
Aug-26	242	4521	88499	1765611
Sep-26	242	4519	88741	1770130
Oct-26	242	4518	88983	1774648
Nov-26	242	4516	89224	1779164
Dec-26	242	4514	89466	1783678
Jan-27	242	4513	89708	1788191
Feb-27	242	4511	89950	1792702
Mar-27	242	4509	90191	1797211
Apr-27	242	4508	90433	1801719
May-27	242	4506	90675	1806225
Jun-27	242	4504	90916	1810729
Jul-27	242	4503	91158	1815232
Aug-27	242	4501	91400	1819733
Sep-27	242	4499	91641	1824232
Oct-27	242	4498	91883	1828730
Nov-27	242	4496	92125	1833226
Dec-27	242	4494	92366	1837721
Jan-28	242	4493	92608	1842214
Feb-28	242	4491	92850	1846705
Mar-28	242	4490	93091	1851194
Apr-28	242	4488	93333	1855682
May-28	242	4486	93575	1860168
Jun-28	242	4485	93816	1864653
Jul-28	242	4483	94058	1869136
Aug-28	242	4481	94300	1873617
Sep-28	242	4480	94541	1878097
Oct-28	242	4478	94783	1882575
Nov-28	242	4476	95024	1887051
Dec-28	242	4475	95266	1891526
Jan-29	242	4473	95508	1895999
Feb-29	242	4471	95749	1900470
Mar-29	242	4470	95991	1904940
Apr-29	242	4468	96232	1909408
May-29	242	4466	96474	1913874
Jun-29	242	4465	96716	1918339
Jul-29	242	4463	96957	1922802
Aug-29	242	4462	97199	1927264
Sep-29	242	4460	97440	1931724
Oct-29	242	4458	97682	1936182
Dec-29	242	4457	97924	1940639
Jan-30	242	4455	98165	1945094
Jan-30	242	4453	98407	1949547
Feb-30	242	4452	98648	1953999

Production Projection

Mar-30	242	4450	98890	1958449
Apr-30	242	4448	99131	1962897
May-30	242	4447	99373	1967344
Jun-30	242	4445	99614	1971789
Jul-30	242	4444	99856	1976233
Aug-30	242	4442	100098	1980675
Oct-30	242	4440	100339	1985115
Nov-30	242	4439	100581	1989554
Dec-30	242	4437	100822	1993991
Jan-31	242	4435	101064	1998426
Feb-31	242	4434	101305	2002860
Mar-31	242	4432	101547	2007292
Apr-31	242	4431	101788	2011723
May-31	242	4429	102030	2016151
Jun-31	241	4427	102271	2020579
Aug-31	241	4426	102513	2025004
Sep-31	241	4424	102754	2029428
Oct-31	241	4422	102996	2033851
Nov-31	241	4421	103237	2038271
Dec-31	241	4419	103479	2042691
Jan-32	241	4417	103720	2047108
Feb-32	241	4416	103962	2051524
Mar-32	241	4414	104203	2055938
Apr-32	241	4413	104444	2060351
May-32	241	4411	104686	2064762
Jun-32	241	4409	104927	2069171
Aug-32	241	4408	105169	2073579
Sep-32	241	4406	105410	2077985
Oct-32	241	4405	105652	2082390
Nov-32	241	4403	105893	2086793
Dec-32	241	4401	106135	2091194
Jan-33	241	4400	106376	2095594
Feb-33	241	4398	106617	2099992
Mar-33	241	4396	106859	2104388
May-33	241	4395	107100	2108783
Jun-33	241	4393	107342	2113176
Jul-33	241	4392	107583	2117568
Aug-33	241	4390	107825	2121956
Sep-33	241	4388	108066	2126346
Oct-33	241	4387	108307	2130733
Nov-33	241	4385	108549	2135118
Dec-33	241	4384	108790	2139502
Jan-34	241	4382	109031	2143883
Feb-34	241	4380	109273	2148264
Mar-34	241	4379	109514	2152643
Apr-34	241	4377	109756	2157020
May-34	241	4375	109997	2161395

Production Projection

Mar-34	241	4374	110238	2165769
Apr-34	241	4372	110480	2170141
May-34	241	4371	110721	2174512
Jun-34	241	4369	110962	2178881
Jul-34	241	4367	111204	2183248
Aug-34	241	4366	111445	2187614
Sep-34	241	4364	111686	2191979
Oct-34	241	4363	111928	2196341
Nov-34	241	4361	112169	2200702
Dec-34	241	4359	112410	2205062
Jan-35	241	4358	112652	2209420
Feb-35	241	4356	112893	2213776
Mar-35	241	4355	113134	2218130
Apr-35	241	4353	113376	2222483
May-35	241	4351	113617	2226835
Jun-35	241	4350	113858	2231185
Jul-35	241	4348	114100	2235533
Aug-35	241	4347	114341	2239880
Sep-35	241	4345	114582	2244225
Oct-35	241	4343	114824	2248568
Nov-35	241	4342	115065	2252910
Dec-35	241	4340	115306	2257250
Jan-36	241	4339	115547	2261589
Feb-36	241	4337	115789	2265926
Mar-36	241	4335	116030	2270262
Apr-36	241	4334	116271	2274595
May-36	241	4332	116512	2278928
Jun-36	241	4331	116754	2283258
Jul-36	241	4329	116995	2287588
Aug-36	241	4328	117236	2291915
Sep-36	241	4326	117477	2296241
Oct-36	241	4324	117719	2300565
Nov-36	241	4323	117960	2304888
Dec-36	241	4321	118201	2309209
Jan-37	241	4320	118442	2313529
Feb-37	241	4318	118684	2317847
Mar-37	241	4316	118925	2322163
Apr-37	241	4315	119166	2326478
May-37	241	4313	119407	2330791
Jun-37	241	4312	119649	2335103
Jul-37	241	4310	119890	2339413
Aug-37	241	4308	120131	2343721
Sep-37	241	4307	120372	2348028
Oct-37	241	4305	120613	2352334
Nov-37	241	4304	120855	2356637
Dec-37	241	4302	121096	2360940
Jan-38	241	4301	121337	2365240

Production Projection

Feb-38	241	4299	121578	2369539
Mar-38	241	4297	121819	2373837
Apr-38	241	4296	122060	2378132
May-38	241	4294	122302	2382427
Jun-38	241	4293	122543	2386719
Jul-38	241	4291	122784	2391010
Aug-38	241	4290	123025	2395300
Sep-38	241	4288	123266	2399588
Oct-38	241	4286	123507	2403874
Nov-38	241	4285	123748	2408159
Dec-38	241	4283	123990	2412442
Jan-39	241	4282	124231	2416724
Feb-39	241	4280	124472	2421004
Mar-39	241	4279	124713	2425282
Apr-39	241	4277	124954	2429559
May-39	241	4275	125195	2433835
Jun-39	241	4274	125436	2438109
Jul-39	241	4272	125677	2442381
Aug-39	241	4271	125919	2446651
Sep-39	241	4269	126160	2450920
Oct-39	241	4268	126401	2455188
Nov-39	241	4266	126642	2459454
Dec-39	241	4264	126883	2463718
Jan-40	241	4263	127124	2467981
Feb-40	241	4261	127365	2472242
Mar-40	241	4260	127606	2476502
Apr-40	241	4258	127847	2480760
May-40	241	4257	128088	2485017
Jun-40	241	4255	128329	2489272
Jul-40	241	4253	128570	2493525
Aug-40	241	4252	128812	2497777
Sep-40	241	4250	129053	2502027
Oct-40	241	4249	129294	2506276
Nov-40	241	4247	129535	2510523
Dec-40	241	4246	129776	2514769
Jan-41	241	4244	130017	2519013
Feb-41	241	4242	130258	2523255
Mar-41	241	4241	130499	2527496
Apr-41	241	4239	130740	2531736
May-41	241	4238	130981	2535973
Jun-41	241	4236	131222	2540210
Jul-41	241	4235	131463	2544444
Aug-41	241	4233	131704	2548678
Sep-41	241	4232	131945	2552909
Oct-41	241	4230	132186	2557139
Nov-41	241	4228	132427	2561368
Dec-41	241	4227	132668	2565595

Production Projection

Jan-42	241	4225	132909	2569820
Feb-42	241	4224	133150	2574044
Mar-42	241	4222	133391	2578266
Apr-42	241	4221	133632	2582487
May-42	241	4219	133873	2586706
Jun-42	241	4218	134114	2590924
Jul-42	241	4216	134355	2595140
Aug-42	241	4215	134596	2599354
Sep-42	241	4213	134837	2603567
Oct-42	241	4211	135078	2607779
Nov-42	241	4210	135319	2611989
Dec-42	241	4208	135559	2616197
Jan-43	241	4207	135800	2620404
Feb-43	241	4205	136041	2624609
Mar-43	241	4204	136282	2628813
Apr-43	241	4202	136523	2633015
May-43	241	4201	136764	2637215
Jun-43	241	4199	137005	2641414
Jul-43	241	4198	137246	2645612
Aug-43	241	4196	137487	2649808
Sep-43	241	4194	137728	2654002
Oct-43	241	4193	137969	2658195
Nov-43	241	4191	138210	2662387
Dec-43	241	4190	138450	2666576
Jan-44	241	4188	138691	2670765
Feb-44	241	4187	138932	2674951
Mar-44	241	4185	139173	2679137
Apr-44	241	4184	139414	2683320
May-44	241	4182	139655	2687502
Jun-44	241	4181	139896	2691683
Jul-44	241	4179	140137	2695862
Aug-44	241	4178	140378	2700040
Sep-44	241	4176	140618	2704216
Oct-44	241	4174	140859	2708390
Nov-44	241	4173	141100	2712563
Dec-44	241	4171	141341	2716734
Jan-45	241	4170	141582	2720904
Feb-45	241	4168	141823	2725073
Mar-45	241	4167	142063	2729239
Apr-45	241	4165	142304	2733405
May-45	241	4164	142545	2737568
Jun-45	241	4162	142786	2741730
Jul-45	241	4161	143027	2745891
Aug-45	241	4159	143268	2750050
Sep-45	241	4158	143508	2754208
Oct-45	241	4156	143749	2758364
Nov-45	241	4155	143990	2762519

Production Projection

Dec-45	241	4153	144231	2766672
Jan-46	241	4152	144472	2770823
Feb-46	241	4150	144712	2774973
Mar-46	241	4148	144953	2779121
Apr-46	241	4147	145194	2783268
May-46	241	4145	145435	2787414
Jun-46	241	4144	145676	2791558
Jul-46	241	4142	145916	2795700
Aug-46	241	4141	146157	2799841
Sep-46	241	4139	146398	2803980
Oct-46	241	4138	146639	2808118
Nov-46	241	4136	146879	2812254
Dec-46	241	4135	147120	2816389
Jan-47	241	4133	147361	2820522
Feb-47	241	4132	147602	2824654
Mar-47	241	4130	147842	2828784
Apr-47	241	4129	148083	2832913
May-47	241	4127	148324	2837040
Jun-47	241	4126	148565	2841166
Jul-47	241	4124	148805	2845290
Aug-47	241	4123	149046	2849412
Sep-47	241	4121	149287	2853534
Oct-47	241	4120	149527	2857653
Nov-47	241	4118	149768	2861771
Dec-47	241	4117	150009	2865888
Jan-48	241	4115	150249	2870003
Feb-48	241	4114	150490	2874116
Mar-48	241	4112	150731	2878228
Apr-48	241	4111	150972	2882339
May-48	241	4109	151212	2886448
Jun-48	241	4107	151453	2890555
Jul-48	241	4106	151694	2894661
Aug-48	241	4104	151934	2898766
Sep-48	241	4103	152175	2902869
Oct-48	241	4101	152416	2906970
Nov-48	241	4100	152656	2911070
Dec-48	241	4098	152897	2915169
Jan-49	241	4097	153138	2919266
Feb-49	241	4096	153378	2923361
Mar-49	241	4094	153619	2927455
Apr-49	241	4092	153860	2931547
May-49	241	4091	154100	2935638
Jun-49	241	4089	154341	2939728
Jul-49	241	4088	154581	2943816
Aug-49	241	4086	154822	2947902
Sep-49	241	4085	155063	2951987
Oct-49	241	4083	155303	2956070