

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
Enr. 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

4-22-53

**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 #140 API #: 30 025 30756

Location of Well: Unit Letter H, 1980 Feet from the North line and 10 feet from the East line,
Section 2, Township 18S, Range 34E, NMPM, Lea County

III. Date Workover Procedures Commenced: 06-23-95
Date Workover Procedures were Completed: 07-10-95

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: 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.

(Name)

Senior Engineer Hobbs Operating Unit
(Title)

SUBSCRIBED AND SWORN TO before me this 5__day of July_____, 1996

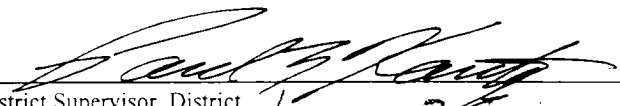

Notary Public Pam D. Hunt

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 7 - 10, 1995


District Supervisor, District 1
Oil Conservation Division

Date: 7/16/96

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

WELL API NO.

30-025-30756

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.

9. Pool Name or Wildcat
VACUUM GRAYBURG SAN ANDRES

4. Well Location

Unit Letter H : 1980 Feet From The NORTH Line and 10 Feet From The EAST Line

Section 02 Township 18S Range 34E NMPM LEA COUNTY

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

GR-4000', KB-4013'

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.

6/23/95 - 7/10/95

1. MIRU. Installed BOP. TOH w/ rods, pump, & tubing. TIH with bit, no fill. TOH w/ bit.

2. Perforated the following intervals w/ 2 JSPF: 4423'-4783' (94 holes).

3. TIH with treating packer and WS to 4800'. Pickled tubing.

4. Set pkr at 4280'. Load BS w/ FW & tested. Acidized perms from 4423'-4788' with 9900 gals of 15% NEFE HCl. MAX P = 2500#, AIR = 4 BPM. Well on vacuum, did not swab.

5. Pumped 1 drum of TH-793 mixed in 12 BBLS of fresh water. Overflushed with 100 BBLS of fresh water. SION.

6. TOH w/ treating pkr and WS. Perforate the following intervals w/ 2 JSPF: 4199'-4377' (194 holes).

7. TIH W/ RBP, treating pkr, and WS. Set RBP @ 4391' (bottom Grayburg perf @ 4385'; top San Andres perf @ 4397').

8. Set pkr @ 4100'. Acidized perms from 4199'-4385' with 4500 gals of 15% NEFE HCl. MAX P = 2400#, AIR = 4 BPM.

9. Pumped 1 drum of TH-793 mixed in 12 BBLS of fresh water. Overflushed with 100 BBLS of fresh water. SION.

10. TOH w/treating packer and WS. Left RBP set @ 4391'. TIH w/ prod equipment & returned well to production from the Grayburg formation.

11. Monitored production of the isolated Grayburg formation. TOH w/ RBP. Returned well to production from both the Grayburg and San Andres formations. OPT 8/16/95 PUMPING BY ROD PUMP: 30 BOPD, 282 BWPD, 90 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 [Signature] TITLE Engr Asst

DATE 9/18/95

TYPE OR PRINT NAME Monte C. Duncan

Telephone No. 397-0418

(This space for State Use) ORIGINAL SIGNED BY JEFFREY SEXTON

APPROVED BY: DISTRICT 1 SHERIFF TITLE _____

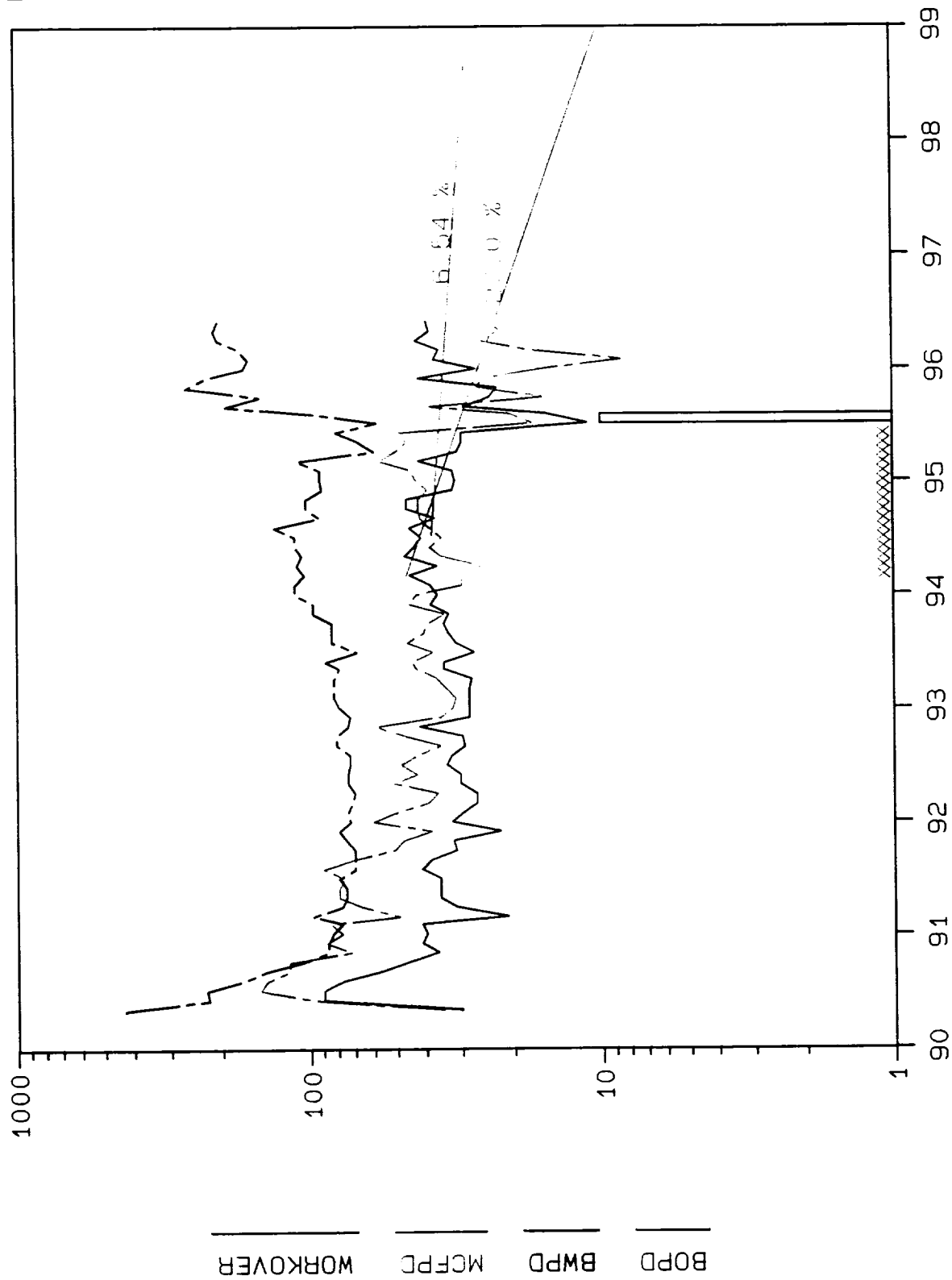
CONDITIONS OF APPROVAL, IF ANY:

DATE SEP 21 1953

DeSoto/Nichols 10-94 ver 2.0

VACUUM GRAYBURG SAN ANDRES UT 140

LEASE DATA
 LSE 011124
 FLD 62180
 OPER TEPI
 ZONE 62180
 --
 COUNTY 25
 STATE 30
 30025307560000
 STATUS 5 QC
 CO 01 1430
 CG 110 MBW
 CW 239 MBW
 BOPD 39
 BWPD 206
 MCFPD 24
 WELLS 1
 CT 0 MBW
 BWIPD 0



YEARS

Production Projection

Well Name & #:

VACUUM GRAYBURG SAN ANDRES #140

Prior Oil Prod. Rate (BOPD):

14

Producing Formation:

VACUUM GRAYBURG SAN ANDRES

Oil Decline Factor:

0.999945484

Oil Decline Rate (%):

6.54%

Prior Gas Prod. Rate (MCFGD):

85

Gas Decline Rate (%):

27.00%

Completion Date (m/yr):

Jul-95

Gas Decline Factor:

0.999774721

Month	Projected Oil Production	Projected Gas Production	Projected Cumulative Oil Production	Projected Cumulative Gas Production
Jul-95	426	2584	426	2584
Aug-95	426	2583	851	5167
Sep-95	426	2583	1277	7750
Oct-95	426	2582	1702	10333
Nov-95	426	2582	2128	12914
Dec-95	425	2581	2553	15495
Jan-96	425	2581	2979	18076
Feb-96	425	2580	3404	20656
Mar-96	425	2579	3830	23235
Apr-96	425	2579	4255	25814
May-96	425	2578	4680	28392
Jun-96	425	2578	5106	30970
Jul-96	425	2577	5531	33547
Aug-96	425	2576	5956	36123
Sep-96	425	2576	6382	38699
Oct-96	425	2575	6807	41274
Nov-96	425	2575	7232	43849
Dec-96	425	2574	7657	46423
Jan-97	425	2574	8082	48997
Feb-97	425	2573	8508	51570
Mar-97	425	2572	8933	54142
Apr-97	425	2572	9358	56714
May-97	425	2571	9783	59285
Jun-97	425	2571	10208	61856
Jul-97	425	2570	10633	64426
Aug-97	425	2569	11058	66995
Sep-97	425	2569	11483	69564
Oct-97	425	2568	11908	72132
Nov-97	425	2568	12333	74700
Dec-97	425	2567	12758	77267
Jan-98	425	2567	13183	79834
Feb-98	425	2566	13608	82400
Mar-98	425	2565	14033	84965
Apr-98	425	2565	14457	87530

Production Projection

May-98	425	2564	14882	90094
Jun-98	425	2564	15307	92658
Jul-98	425	2563	15732	95221
Aug-98	425	2563	16156	97784
Sep-98	425	2563	16156	97784
Oct-98	425	2562	16581	100346
Nov-98	425	2561	17006	102907
Dec-98	425	2561	17431	105468
Jan-99	425	2560	17855	108028
Feb-99	425	2560	18280	110588
Mar-99	425	2559	18704	113147
Apr-99	425	2559	19129	115706
May-99	425	2558	19554	118263
Jun-99	425	2557	19978	120821
Jul-99	425	2557	20403	123378
Aug-99	424	2556	20827	125934
Sep-99	424	2556	20827	125934
Oct-99	424	2556	21252	128489
Nov-99	424	2555	21676	131045
Dec-99	424	2554	22100	133599
Jan-00	424	2554	22525	136153
Feb-00	424	2553	22949	138706
Mar-00	424	2553	23374	141259
Apr-00	424	2552	23798	143811
May-00	424	2552	24222	146363
Jun-00	424	2551	24646	148914
Jul-00	424	2550	25071	151464
Aug-00	424	2550	25495	154014
Sep-00	424	2550	25495	154014
Oct-00	424	2549	25919	156563
Nov-00	424	2549	26343	159112
Dec-00	424	2548	26768	161660
Jan-01	424	2548	27192	164208
Feb-01	424	2547	27616	166755
Mar-01	424	2546	28040	169301
Apr-01	424	2546	28464	171847
May-01	424	2545	28888	174392
Jun-01	424	2545	29312	176937
Jul-01	424	2544	29736	179481
Aug-01	424	2544	30160	182025
Sep-01	424	2543	30584	184568
Oct-01	424	2542	31008	187110
Nov-01	424	2542	31432	189652
Dec-01	424	2541	31856	192193
Jan-02	424	2541	32280	194734
Feb-02	424	2540	32703	197274
Mar-02	424	2540	33127	199814

Production Projection

Apr-02	424	2539	33551	202353
May-02	424	2538	33975	204891
Jun-02	424	2538	34399	207429
Jul-02	424	2537	34822	209966
Aug-02	424	2537	35246	212503
Sep-02	424	2536	35670	215039
Oct-02	424	2536	36093	217575
Nov-02	424	2535	36517	220110
Dec-02	424	2534	36941	222644
Jan-03	424	2534	37364	225178
Feb-03	424	2533	37788	227711
Mar-03	424	2533	38211	230244
Apr-03	424	2532	38635	232776
May-03	423	2532	39058	235308
Jun-03	423	2531	39482	237839
Jul-03	423	2530	39905	240369
Aug-03	423	2530	40329	242899
Sep-03	423	2529	40752	245428
Oct-03	423	2529	41175	247957
Nov-03	423	2528	41599	250485
Dec-03	423	2528	42022	253013
Jan-04	423	2527	42445	255540
Feb-04	423	2526	42869	258066
Mar-04	423	2526	43292	260592
Apr-04	423	2525	43715	263117
May-04	423	2525	44138	265642
Jun-04	423	2524	44562	268166
Jul-04	423	2524	44985	270690
Aug-04	423	2523	45408	273213
Sep-04	423	2522	45831	275735
Oct-04	423	2522	46254	278257
Nov-04	423	2521	46677	280778
Dec-04	423	2521	47100	283299
Jan-05	423	2520	47523	285819
Feb-05	423	2520	47946	288339
Mar-05	423	2519	48369	290858
Apr-05	423	2518	48792	293376
May-05	423	2518	49215	295894
Jun-05	423	2517	49638	298412
Jul-05	423	2517	50061	300928
Aug-05	423	2516	50484	303445
Sep-05	423	2516	50907	305960
Oct-05	423	2515	51330	308475
Nov-05	423	2515	51752	310990
Dec-05	423	2514	52175	313504
Jan-06	423	2513	52598	316017
Feb-06	423	2513	53021	318530

Production Projection

Mar-06	423	2512	53443	321042
Apr-06	423	2512	53866	323554
May-06	423	2511	54289	326065
Jun-06	423	2511	54711	328576
Jul-06	423	2510	55134	331086
Aug-06	423	2509	55556	333595
Sep-06	423	2509	55979	336104
Oct-06	423	2508	56402	338612
Nov-06	423	2508	56824	341120
Dec-06	423	2507	57247	343627
Jan-07	422	2507	57669	346134
Feb-07	422	2506	58092	348640
Mar-07	422	2505	58514	351145
Apr-07	422	2505	58936	353650
May-07	422	2504	59359	356154
Jun-07	422	2504	59781	358658
Jul-07	422	2503	60204	361161
Aug-07	422	2503	60626	363664
Sep-07	422	2502	61048	366166
Oct-07	422	2502	61470	368667
Nov-07	422	2501	61893	371168
Dec-07	422	2500	62315	373669
Jan-08	422	2500	62737	376169
Feb-08	422	2499	63159	378668
Mar-08	422	2499	63581	381167
Apr-08	422	2498	64004	383665
May-08	422	2498	64426	386162
Jun-08	422	2497	64848	388659
Jul-08	422	2496	65270	391156
Aug-08	422	2496	65692	393652
Sep-08	422	2495	66114	396147
Oct-08	422	2495	66536	398642
Nov-08	422	2494	66958	401136
Dec-08	422	2494	67380	403629
Jan-09	422	2493	67802	406123
Feb-09	422	2493	68224	408615
Mar-09	422	2492	68645	411107
Apr-09	422	2491	69067	413598
May-09	422	2491	69489	416089
Jun-09	422	2490	69911	418579
Jul-09	422	2490	70333	421069
Aug-09	422	2489	70755	423558
Sep-09	422	2489	71176	426047
Oct-09	422	2488	71598	428535
Nov-09	422	2487	72020	431022
Dec-09	422	2487	72441	433509
Jan-10	422	2486	72863	435996

Production Projection

Feb-10	422	2486	73285	438481
Mar-10	422	2485	73706	440967
Apr-10	422	2485	74128	443451
May-10	422	2484	74549	445935
Jun-10	422	2484	74971	448419
Jul-10	422	2483	75392	450902
Aug-10	421	2482	75814	453384
Sep-10	421	2482	76235	455866
Oct-10	421	2481	76657	458347
Nov-10	421	2481	77078	460828
Dec-10	421	2480	77500	463308
Jan-11	421	2480	77921	465788
Feb-11	421	2479	78342	468267
Mar-11	421	2479	78764	470746
Apr-11	421	2478	79185	473224
May-11	421	2477	79606	475701
Jun-11	421	2477	80028	478178
Jul-11	421	2476	80449	480654
Aug-11	421	2476	80870	483130
Sep-11	421	2475	81291	485605
Oct-11	421	2475	81712	488080
Nov-11	421	2474	82134	490554
Dec-11	421	2473	82555	493027
Jan-12	421	2473	82976	495500
Feb-12	421	2472	83397	497972
Mar-12	421	2472	83818	500444
Apr-12	421	2471	84239	502915
May-12	421	2471	84660	505386
Jun-12	421	2470	85081	507856
Jul-12	421	2470	85502	510326
Aug-12	421	2469	85923	512795
Sep-12	421	2468	86344	515263
Oct-12	421	2468	86765	517731
Nov-12	421	2467	87185	520199
Dec-12	421	2467	87606	522665
Jan-13	421	2466	88027	525132
Feb-13	421	2466	88448	527597
Mar-13	421	2465	88869	530063
Apr-13	421	2465	89290	532527
May-13	421	2464	89710	534991
Jun-13	421	2463	90131	537455
Jul-13	421	2463	90552	539918
Aug-13	421	2462	90972	542380
Sep-13	421	2462	91393	544842
Oct-13	421	2461	91814	547303
Nov-13	421	2461	92234	549764
Dec-13	421	2460	92655	552224

Production Projection

Jan-14	421	2460	93075	554683
Feb-14	421	2459	93496	557143
Mar-14	421	2458	93916	559601
Apr-14	420	2458	94337	562059
May-14	420	2457	94757	564516
Jun-14	420	2456	95178	566973
Jul-14	420	2456	95598	569429
Aug-14	420	2456	96018	571885
Sep-14	420	2455	96439	574340
Oct-14	420	2455	96859	576795
Nov-14	420	2454	97279	579249
Dec-14	420	2454	97700	581703
Jan-15	420	2453	98120	584155
Feb-15	420	2452	98540	586608
Mar-15	420	2452	98961	589060
Apr-15	420	2451	99381	591511
May-15	420	2451	99801	593962
Jun-15	420	2450	100221	596412
Jul-15	420	2450	100641	598862
Aug-15	420	2449	101061	601311
Sep-15	420	2449	101481	603759
Oct-15	420	2448	101901	606207
Nov-15	420	2447	102322	608655
Dec-15	420	2447	102742	611102
Jan-16	420	2446	103162	613548
Feb-16	420	2446	103582	615994
Mar-16	420	2445	104001	618439
Apr-16	420	2445	104421	620884
May-16	420	2444	104841	623328
Jun-16	420	2444	105261	625771
Jul-16	420	2443	105681	628214
Aug-16	420	2442	106101	630657
Sep-16	420	2442	106521	633099
Oct-16	420	2441	106941	635540
Nov-16	420	2441	107360	637981
Dec-16	420	2440	107780	640421
Jan-17	420	2440	108200	642861
Feb-17	420	2439	108619	645300
Mar-17	420	2439	109039	647739
Apr-17	420	2438	109459	650177
May-17	420	2438	109878	652614
Jun-17	420	2437	110298	655051
Jul-17	420	2436	110718	657488
Aug-17	420	2436	111137	659924
Sep-17	420	2435	111557	662359
Oct-17	420	2435	111976	664794
Nov-17	419	2434	112396	667228

Production Projection

Dec-17	419	2434	112815	669662
Jan-18	419	2433	113235	672095
Feb-18	419	2433	113654	674527
Mar-18	419	2432	114074	676959
Apr-18	419	2431	114493	679391
May-18	419	2431	114912	681822
Jun-18	419	2430	115332	684252
Jul-18	419	2430	115751	686682
Aug-18	419	2429	116170	689111
Sep-18	419	2429	116589	691540
Oct-18	419	2428	117009	693968
Nov-18	419	2428	117428	696396
Dec-18	419	2427	117847	698823
Jan-19	419	2427	118266	701250
Feb-19	419	2426	118685	703676
Mar-19	419	2425	119105	706101
Apr-19	419	2425	119524	708526
May-19	419	2424	119943	710951
Jun-19	419	2424	120362	713374
Jul-19	419	2423	120781	715798
Aug-19	419	2423	121200	718220
Sep-19	419	2422	121619	720643
Oct-19	419	2422	122038	723064
Nov-19	419	2421	122457	725485
Dec-19	419	2421	122876	727906
Jan-20	419	2420	123295	730326
Feb-20	419	2419	123713	732745
Mar-20	419	2419	124132	735164
Apr-20	419	2418	124551	737583
May-20	419	2418	124970	740001
Jun-20	419	2417	125389	742418
Jul-20	419	2417	125808	744835
Aug-20	419	2416	126226	747251
Sep-20	419	2416	126645	749666
Oct-20	419	2415	127064	752082
Nov-20	419	2415	127482	754496
Dec-20	419	2414	127901	756910
Jan-21	419	2413	128320	759324
Feb-21	419	2413	128738	761737
Mar-21	419	2412	129157	764149
Apr-21	419	2412	129575	766561
May-21	419	2411	129994	768972
Jun-21	419	2411	130412	771383
Jul-21	418	2410	130831	773793
Aug-21	418	2410	131249	776203
Sep-21	418	2409	131668	778612
Oct-21	418	2409	132086	781021

Production Projection

Nov-21	418	2408	132505	783429
Dec-21	418	2408	132923	785836
Jan-22	418	2407	133341	788243
Feb-22	418	2406	133760	790650
Mar-22	418	2406	134178	793055
Apr-22	418	2405	134596	795461
May-22	418	2405	135015	797866
Jun-22	418	2404	135433	800270
Jul-22	418	2404	135851	802674
Aug-22	418	2403	136269	805077
Sep-22	418	2403	136687	807479
Oct-22	418	2402	137106	809881
Nov-22	418	2402	137524	812283
Dec-22	418	2401	137942	814684
Jan-23	418	2400	138360	817084
Feb-23	418	2400	138778	819484
Mar-23	418	2399	139196	821884
Apr-23	418	2399	139614	824283
May-23	418	2398	140032	826681
Jun-23	418	2398	140450	829079
Jul-23	418	2397	140868	831476
Aug-23	418	2397	141286	833873
Sep-23	418	2396	141704	836269
Oct-23	418	2396	142122	838664
Nov-23	418	2395	142539	841059
Dec-23	418	2395	142957	843454
Jan-24	418	2394	143375	845848
Feb-24	418	2393	143793	848241
Mar-24	418	2393	144211	850634
Apr-24	418	2392	144628	853027
May-24	418	2392	145046	855419
Jun-24	418	2391	145464	857810
Jul-24	418	2391	145881	860201
Aug-24	418	2390	146299	862591
Sep-24	418	2390	146717	864980
Oct-24	418	2389	147134	867370
Nov-24	418	2389	147552	869758
Dec-24	418	2388	147969	872146
Jan-25	418	2388	148387	874534
Feb-25	418	2387	148804	876921
Mar-25	417	2386	149222	879307
Apr-25	417	2386	149639	881693
May-25	417	2385	150057	884078
Jun-25	417	2385	150474	886463
Jul-25	417	2384	150892	888848
Aug-25	417	2384	151309	891231
Sep-25	417	2383	151726	893615

Production Projection

Oct-25	417	2383	152144	895997
Nov-25	417	2382	152561	898379
Dec-25	417	2382	152978	900761
Jan-26	417	2381	153396	903142
Feb-26	417	2381	153813	905523
Mar-26	417	2380	154230	907903
Apr-26	417	2379	154647	910282
May-26	417	2379	155064	912661
Jun-26	417	2378	155482	915039
Jul-26	417	2378	155899	917417
Aug-26	417	2377	156316	919795
Sep-26	417	2377	156733	922171
Oct-26	417	2376	157150	924548
Nov-26	417	2376	157567	926923
Dec-26	417	2375	157984	929299
Jan-27	417	2375	158401	931673
Feb-27	417	2374	158818	934047
Mar-27	417	2374	159235	936421
Apr-27	417	2373	159652	938794
May-27	417	2373	160069	941167
Jun-27	417	2372	160486	943538
Jul-27	417	2371	160902	945910
Aug-27	417	2371	161319	948281
Sep-27	417	2370	161736	950651
Oct-27	417	2370	162153	953021
Nov-27	417	2369	162570	955390
Dec-27	417	2369	162986	957759
Jan-28	417	2368	163403	960127
Feb-28	417	2368	163820	962495
Mar-28	417	2367	164236	964862
Apr-28	417	2367	164653	967229
May-28	417	2366	165070	969595
Jun-28	417	2366	165486	971961
Jul-28	417	2365	165903	974326
Aug-28	417	2365	166319	976690
Sep-28	417	2364	166736	979054
Oct-28	417	2363	167152	981417
Nov-28	416	2363	167569	983780
Dec-28	416	2362	167985	986143
Jan-29	416	2362	168402	988505
Feb-29	416	2361	168818	990866
Mar-29	416	2361	169235	993227
Apr-29	416	2360	169651	995587
May-29	416	2360	170067	997947
Jun-29	416	2359	170484	1000306
Jul-29	416	2359	170900	1002665
Aug-29	416	2358	171316	1005023

Production Projection

Sep-29	416	2358	171733	1007380
Oct-29	416	2357	172149	1009737
Nov-29	416	2357	172565	1012094
Dec-29	416	2356	172981	1014450
Jan-30	416	2355	173397	1016805
Feb-30	416	2355	173813	1019160
Mar-30	416	2354	174230	1021515
May-30	416	2354	174646	1023868
Jun-30	416	2353	175062	1026222
Jul-30	416	2353	175478	1028575
Jul-30	416	2352	175894	1030927
Aug-30	416	2352	176310	1033279
Sep-30	416	2351	176726	1035630
Oct-30	416	2351	177142	1037981
Nov-30	416	2350	177558	1040331
Dec-30	416	2350	177974	1042680
Jan-31	416	2349	178390	1045030
Mar-31	416	2349	178805	1047378
Apr-31	416	2348	179221	1049726
May-31	416	2348	179637	1052074
Jun-31	416	2347	180053	1054421
Jul-31	416	2346	180469	1056767
Jul-31	416	2346	180884	1059113
Aug-31	416	2345	181300	1061458
Sep-31	416	2345	181716	1063803
Oct-31	416	2344	182132	1066148
Nov-31	416	2344	182547	1068491
Dec-31	416	2343	182963	1070835
Jan-32	416	2343	183379	1073178
Mar-32	416	2342	183794	1075520
Apr-32	416	2342	184210	1077861
May-32	416	2341	184625	1080203
Jun-32	416	2341	185041	1082543
Jul-32	416	2340	185456	1084883
Jul-32	415	2340	185872	1087223
Aug-32	415	2339	186287	1089562
Sep-32	415	2339	186703	1091901
Oct-32	415	2338	187118	1094239
Nov-32	415	2337	187534	1096576
Dec-32	415	2337	187949	1098913
Jan-33	415	2336	188364	1101250
Mar-33	415	2336	188780	1103585
Apr-33	415	2335	189195	1105921
May-33	415	2335	189610	1108256
Jun-33	415	2334	190026	1110590
Jul-33	415	2334	190441	1112924
Jul-33	415	2333	190856	1115257

Production Projection

Aug-33	415	2333	191271	1117590
Sep-33	415	2332	191686	1119922
Oct-33	415	2332	192101	1122254
Nov-33	415	2331	192517	1124585
Dec-33	415	2331	192932	1126916
Jan-34	415	2330	193347	1129246
Mar-34	415	2330	193762	1131575
Apr-34	415	2329	194177	1133904
May-34	415	2329	194592	1136233
Jun-34	415	2328	195007	1138561
Jul-34	415	2328	195422	1140889
Jul-34	415	2327	195837	1143216
Aug-34	415	2326	196252	1145542
Sep-34	415	2326	196667	1147868
Oct-34	415	2325	197082	1150193
Dec-34	415	2325	197496	1152518
Jan-35	415	2324	197911	1154843
Feb-35	415	2324	198326	1157166
Mar-35	415	2323	198741	1159490
Apr-35	415	2323	199156	1161813
May-35	415	2322	199570	1164135
Jun-35	415	2322	199985	1166457
Jul-35	415	2321	200400	1168778
Jul-35	415	2321	200814	1171098
Aug-35	415	2320	201229	1173419
Oct-35	415	2320	201644	1175738
Nov-35	415	2319	202058	1178057
Dec-35	415	2319	202473	1180376
Jan-36	415	2318	202887	1182694
Feb-36	415	2318	203302	1185012
Mar-36	415	2317	203717	1187329
Apr-36	414	2317	204131	1189645
May-36	414	2316	204545	1191961
Jun-36	414	2315	204960	1194277
Jul-36	414	2315	205374	1196592
Jul-36	414	2314	205789	1198906
Aug-36	414	2314	206203	1201220
Oct-36	414	2313	206617	1203533
Nov-36	414	2313	207032	1205846
Dec-36	414	2312	207446	1208159
Jan-37	414	2312	207860	1210470
Feb-37	414	2311	208275	1212782
Mar-37	414	2311	208689	1215093
Apr-37	414	2310	209103	1217403
May-37	414	2310	209517	1219713
Jun-37	414	2309	209932	1222022
Jul-37	414	2309	210346	1224331

Production Projection

Aug-37	414	2308	210760	126639
Sep-37	414	2308	211174	128946
Oct-37	414	2307	211588	1231253
Nov-37	414	2307	212002	1233560
Dec-37	414	2306	212416	1235866
Jan-38	414	2306	212830	1238172
Feb-38	414	2305	213244	1240477
Mar-38	414	2305	213658	1242781
Apr-38	414	2304	214072	1245085
May-38	414	2304	214486	1247389
Jun-38	414	2303	214900	1249692
Jul-38	414	2302	215314	1251994
Aug-38	414	2302	215728	1254296
Sep-38	414	2301	216142	1256598
Oct-38	414	2301	216555	1258899
Nov-38	414	2300	216969	1261199
Dec-38	414	2300	217383	1263499
Jan-39	414	2299	217797	1265798
Feb-39	414	2299	218210	1268097
Mar-39	414	2298	218624	1270396
Apr-39	414	2298	219038	1272693
May-39	414	2297	219451	1274991
Jun-39	414	2297	219865	1277287
Jul-39	414	2296	220279	1279584
Aug-39	414	2296	220692	1281879
Sep-39	414	2295	221106	1284175
Oct-39	414	2295	221519	1286469
Nov-39	414	2294	221933	1288763
Dec-39	414	2294	222346	1291057
Jan-40	413	2293	222760	1293350
Feb-40	413	2293	223173	1295643
Mar-40	413	2292	223587	1297935
Apr-40	413	2292	224000	1300227
May-40	413	2291	224414	1302518
Jun-40	413	2291	224827	1304808
Jul-40	413	2290	225240	1307098
Aug-40	413	2290	225654	1309388
Sep-40	413	2289	226067	1311677
Oct-40	413	2289	226480	1313965
Nov-40	413	2288	226893	1316253
Dec-40	413	2287	227307	1318541
Jan-41	413	2287	227720	1320828
Feb-41	413	2286	228133	1323114
Mar-41	413	2286	228546	1325400
Apr-41	413	2285	228959	1327686
May-41	413	2285	229372	1329971
Jun-41	413	2284	229786	1332255

Production Projection

Jul-41	413	2284	230199	1334539
Aug-41	413	2283	230612	1336822
Sep-41	413	2283	231025	1339105
Oct-41	413	2282	231438	1341387
Nov-41	413	2282	231851	1343669
Dec-41	413	2281	232264	1345950
Jan-42	413	2281	232677	1348231
Feb-42	413	2280	233090	1350512
Mar-42	413	2280	233502	1352791
Apr-42	413	2279	233915	1355071
May-42	413	2279	234328	1357349
Jun-42	413	2278	234741	1359627
Jul-42	413	2278	235154	1361905
Aug-42	413	2277	235567	1364182
Sep-42	413	2277	235979	1366459
Oct-42	413	2276	236392	1368735
Nov-42	413	2276	236805	1371011
Dec-42	413	2275	237217	1373286
Jan-43	413	2275	237630	1375561
Feb-43	413	2274	238043	1377835
Mar-43	413	2274	238455	1380108
Apr-43	413	2273	238868	1382381
May-43	413	2273	239281	1384654
Jun-43	413	2272	239693	1386926
Jul-43	413	2272	240106	1389198
Aug-43	413	2271	240518	1391469
Sep-43	412	2271	240931	1393739
Oct-43	412	2270	241343	1396009
Nov-43	412	2270	241756	1398279
Dec-43	412	2269	242168	1400548
Jan-44	412	2268	242580	1402816
Feb-44	412	2268	242993	1405084
Mar-44	412	2267	243405	1407352
Apr-44	412	2267	243817	1409619
May-44	412	2266	244230	1411885
Jun-44	412	2266	244642	1414151
Jul-44	412	2265	245054	1416416
Aug-44	412	2265	245467	1418681
Sep-44	412	2264	245879	1420946
Oct-44	412	2264	246291	1423210
Nov-44	412	2263	246703	1425473
Dec-44	412	2263	247115	1427736
Jan-45	412	2262	247527	1429998
Feb-45	412	2262	247939	1432260
Mar-45	412	2261	248352	1434521
Apr-45	412	2261	248764	1436782
May-45	412	2260	249176	1439043

Production Projection

Jun-45	412	2260	249588	1441302
Jul-45	412	2259	250000	1443562
Aug-45	412	2259	250412	1445820
Sep-45	412	2258	250824	1448079
Oct-45	412	2258	251236	1450337
Nov-45	412	2257	251647	1452594
Dec-45	412	2257	252059	1454851
Jan-46	412	2256	252471	1457107
Feb-46	412	2256	252883	1459363
Mar-46	412	2255	253295	1461618
Apr-46	412	2255	253707	1463873
May-46	412	2254	254118	1466127
Jun-46	412	2254	254530	1468380
Jul-46	412	2253	254942	1470634
Aug-46	412	2253	255354	1472886
Sep-46	412	2252	255765	1475139
Oct-46	412	2252	256177	1477390
Nov-46	412	2251	256589	1479641
Dec-46	412	2251	257000	1481892
Jan-47	412	2250	257412	1484142
Feb-47	412	2250	257823	1486392
Mar-47	412	2249	258235	1488641
Apr-47	412	2249	258646	1490890
May-47	411	2248	259058	1493138
Jun-47	411	2248	259469	1495385
Jul-47	411	2247	259881	1497633
Aug-47	411	2247	260292	1499879
Sep-47	411	2246	260704	1502125
Oct-47	411	2246	261115	1504371
Nov-47	411	2245	261526	1506616
Dec-47	411	2245	261938	1508861
Jan-48	411	2244	262349	1511105
Feb-48	411	2244	262760	1513348
Mar-48	411	2243	263172	1515591
Apr-48	411	2243	263583	1517834
May-48	411	2242	263994	1520076
Jun-48	411	2242	264405	1522318
Jul-48	411	2241	264816	1524559
Aug-48	411	2241	265228	1526799
Sep-48	411	2240	265639	1529039
Oct-48	411	2240	266050	1531279
Nov-48	411	2239	266461	1533518
Dec-48	411	2239	266872	1535756
Jan-49	411	2238	267283	1537994
Feb-49	411	2238	267694	1540232
Mar-49	411	2237	268105	1542469
Apr-49	411	2237	268516	1544705