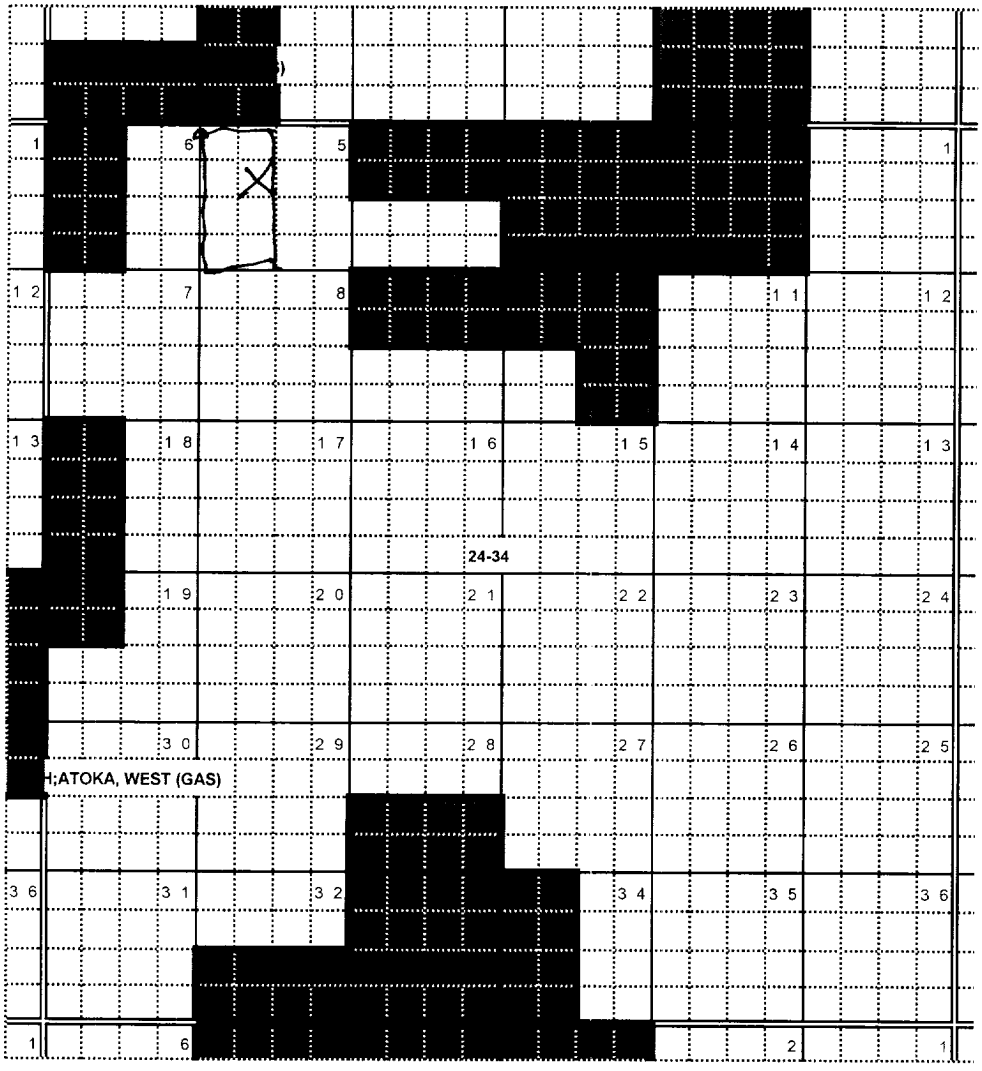
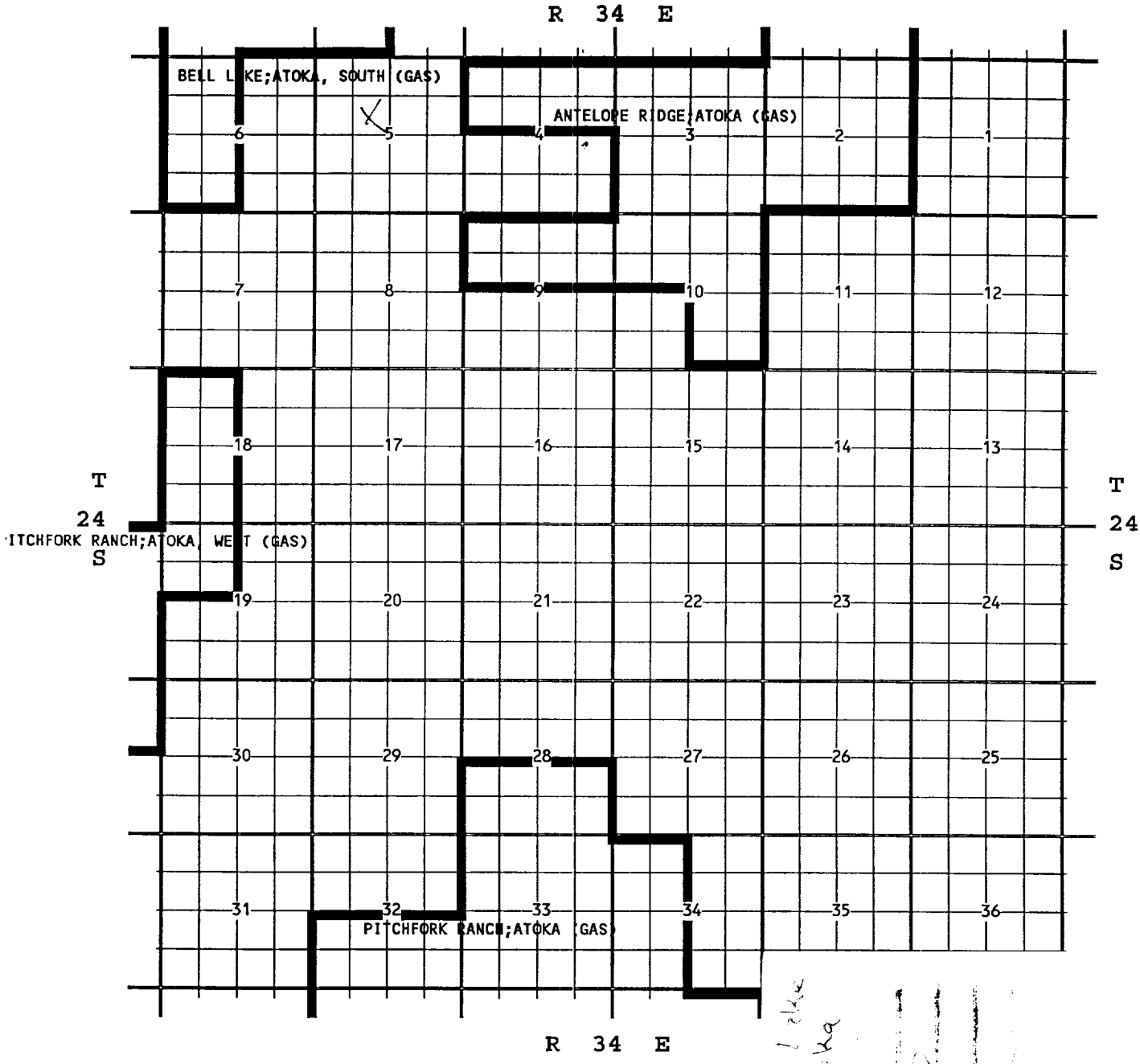

24-34
H;ATOKA, WEST (GAS)

COUNTY: LEA FORMATION: ATOKA

TOWNSHIP: 24 SOUTH RANGE: 34 EAST NMPM



07/22/1999

ANTELOPE RIDGE;ATOKA (GAS)

BELL LAKE;ATOKA, SOUTH (GAS)

PITCHFORK RANCH;ATOKA (GAS)

PITCHFORK RANCH;ATOKA, WEST (GAS)

Bell Lake Atoka

7266

Need 40

```
CMD :                                ONGARD                          01/11/00 06:28:
OG6POOL                           MAINTAIN POOL                           OGODP  -TP

 Pool Code      :  71760   Pool Name : BELL LAKE;ATOKA, SOUTH (GAS)
 OCD Order No   :  R     4821
 Pool Type      :  G (O/G/A)                    Pool Creation Date : 08-01-1973
 Pool Region    :  S (N/S)                      Last Updation Date : 08-01-1973

 Special Pool Rules :
 Oil Well Spacing   :      (Acres)            Gas Well Spacing   : 320 (Acres)
 Orthodox Well Locn :    0 (Ft from end line)          0 (Ft from side line)
                           (Ft from nearest well)        (Ft from Q/Q line)
 Top Unit Allowable   :          (BOPD)
 Casinghead Gas Limit :          (MCFD)
 Gas-Oil Limit        :
 Depth Bracket        :          (Feet)

 Prorated Gas (Y/N)   : N      Acre Basis  :   100.00 (in %)
                               Deliv Basis :          (in %)
 Simultaneous Dedication Allowed (Y/N)     : N

        E0043: Record found; Authority denied to MODIFY/ADD
PF01 HELP    PF02          PF03 EXIT    PF04 GoTo    PF05          PF06 CONFIRM
PF07         PF08          PF09 COMMENT PF10         PF11          PF12
```

District I
P.O. Box 1980, Hobbs, NM 88241-1980
District II
P.O. Drawer DD, Artesia, NM 88211-0719
District III
1000 Rio Brazos, Aztec, NM 84710

State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION
2040 South Pacheco
Santa Fe, NM 87505

Form C-115 First Page
Revised October 17, 1993
Instructions on Reverse Side
1 ☐ **Amended Report**

OPERATOR'S MONTHLY REPORT

2 Operator	Kaiser Francis Oil Company	3 OGRID 012361	4 Month/Year 06/98
5 Address	P.O. Box 21468, Tulsa, OK 74121		6 Page 1 of 2

		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
7 POOL NO. AND NAME / Property No. and Name / Well No. & U-L-S-T-R / API No.	8 CODE 1	9 Volume	10 Pressure	11 CODE 2	12 Barrels of oil/condensate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Produced	16 CODE 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter OGRID	22 CODE 4	23 Oil on hand at end of month
62459 VADA;PENN																
005444 CARTER																
001 N-25-08S-35E																
30-041-10001	S				0	0	0	0								
71960 BELL LAKE;MORROW,S																
005437 BELL LAKE UNIT																
014 F-05-24S-34E																
30-025-24611	S				0	0	0	0								
019 B-12-24S-33E																
30-025-26257	S				0	0	0	0								

I hereby certify that the information contained in this report is true and complete to the best of my knowledge.

24 Robert Major
Signature

Robert Major - Production Department
Printed Name & Title

10/30/98
Date

(918) 491-4372
Phone Number

District I
P.O. Box 1980, Hobbs, NM 88241-1980
District II
P.O. Drawer DD, Artesia, NM 88211-0719
District III
1000 Rio Brazos, Aztec, NM 84710

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2040 South Pacheco
Santa Fe, NM 87505

Form C-115 First Page
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1 ☐ **Amended Report**

OPERATOR'S MONTHLY REPORT

2 Operator	Kaiser Francis Oil Company	3 OGRID	012361	4 Month/Year	07/98
5 Address	P.O. Box 21468, Tulsa, OK 74121			6 Page	1 of 2

	INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
7 POOL NO. AND NAME / Property No. and Name / Well No. & U-L-S-T-R / API No.	8 CODE 1	9 Volume	10 Pressure	11 CODE 2	12 Barrels of oil/condensate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Produced	16 CODE 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter OGRID	22 CODE 4	23 Oil on hand at end of month
62459 VADA;PENN 005444 CARTER 001 N-25-08S-35E 30-041-10001	S				0	0	0	0								
71960 BELL LAKE;MORROW,S 005437 BELL LAKE UNIT 014 F-05-24S-34E 30-025-24611	S				0	0	0	0								
019 B-12-24S-33E 30-025-26257	S				0	0	0	0								

I hereby certify that the information contained in this report is true and complete to the best of my knowledge.

24 Robert Major
Signature

Robert Major - Production Department
Printed Name & Title

10/30/98
Date

(918) 491-4372
Phone Number

District I
P.O. Box 1980, Hobbs, NM 88241-1980
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OPERATOR'S MONTHLY REPORT

2 Operator	Kaiser Francis Oil Company	3 OGRID	012361	4 Month/Year	08/98
5 Address	P.O. Box 21468, Tulsa, OK 74121			6 Page	1 of 2

		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
7 POOL NO. AND NAME / Property No. and Name / Well No. & U-L-S-T-R / API No.	8 CODE 1	9 Volume	10 Pressure	11 CODE 2	12 Barrels of oil/condensate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Produced	16 CODE 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter OGRID	22 CODE 4	23 Oil on hand at end of month
62459 VADA;PENN																
005444 CARTER																
001 N-25-08S-35E																
30-041-10001	S				0	0	0	0								
71960 BELL LAKE;MORROW,S																
005437 BELL LAKE UNIT																
014 F-05-24S-34E																
30-025-24611	S				0	0	0	0								
019 B-12-24S-33E																
30-025-26257	S				0	0	0	0								

I hereby certify that the information contained in this report is true and complete to the best of my knowledge.

24 Robert Major
Signature

Robert Major - Production Department
Printed Name & Title

10/30/98
Date

(918) 491-4372
Phone Number

	INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
Well #	CD 1	Volume	Pressure	CD 2	Oil	Water	Gas	Days	CD 3	POD	Gas BTU or Oil API Gravity	Beginning Oil Storage	Volume	Transporter	CD 4	Closing Oil Storage
									O	0000000				000000	O	
									O	1117110	40.1	389	348	000778		699
									W	1117150			4,138	036401		
				Total Production	*658*	*4,138*	*6,748*									
				Net Disposition & Storage	*658*	*4,138*	*6,748*									
VADA;PENN (62459)																
CARTER (005444)																
001	N-25-08S-35E		30-041-10001													
	S							00								
				Total Production	*0*	*0*	*0*									
				Net Disposition & Storage	*0*	*0*	*0*									
BELL LAKE;ATOKA, SOUTH (GAS) (71760)																
BELL LAKE UNIT (005437)																
004	F-06-24S-34E		30-025-08491													
	F				395	179	80,908	30								
									G	1118230	1,125.0		80,908	023435		
									O	1118210	38.5	83	373	005097		105
									W	1118250			179	036401		
				Total Production	*395*	*179*	*80,908*									
				Net Disposition & Storage	*395*	*179*	*80,908*									
BELL LAKE;MORROW, SOUTH (GAS) (71960)																
BELL LAKE UNIT (005437)																
014	F-05-24S-34E		30-025-24611													
	S							00								
018	I-36-23S-33E		30-025-25302													
	F				31	70	22,447	30								
019	B-12-24S-33E		30-025-26257													
	S							00								
									G	1119930	1,045.0		22,447	023435		
									O	1119910		200	188	005097		43
									W	1119950			70	036401		
				Total Production	*31*	*70*	*22,447*									
				Net Disposition & Storage	*31*	*70*	*22,447*									

	INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
Well #	CD 1	Volume	Pressure	CD 2	Oil	Water	Gas	Days	CD 3	POD	Gas BTU or Oil API Gravity	Beginning Oil Storage	Volume	Transporter	CD 4	Closing Oil Storage
									O	0000000				000000	O	
									O	1117110	40.1	699	1,089	000778		271
									W	1117150			4,028	036401		
				Total Production	*661*	*4,028*	*6,808*									
				Net Disposition & Storage	*661*	*4,028*	*-6,808*									
VADA;PENN (62459)																
CARTER (005444)																
001	N-25-08S-35E		30-041-10001													
	S							00								
				Total Production	*0*	*0*	*0*									
				Net Disposition & Storage	*0*	*0*	*0*									
BELL LAKE;ATOKA, SOUTH (GAS) (71760)																
BELL LAKE UNIT (005437)																
004	F-06-24S-34E		30-025-08491													
	F				382	195	80,255	31								
									G	1118230	1,125.0		80,255	023435		
									O	1118210	38.5	105	193	005097		294
									W	1118250			195	036401		
				Total Production	*382*	*195*	*80,255*									
				Net Disposition & Storage	*382*	*195*	*80,255*									
BELL LAKE;MORROW, SOUTH (GAS) (71960)																
BELL LAKE UNIT (005437)																
014	F-05-24S-34E		30-025-24611													
	S							00								
018	I-36-23S-33E		30-025-25302													
	F				26	45	24,553	31								
019	B-12-24S-33E		30-025-26257													
	S							00								
									G	1119930	1,045.0		24,553	023435		
									O	1119910		43		005097		69
									W	1119950			45	036401		
				Total Production	*26*	*45*	*24,553*									
				Net Disposition & Storage	*26*	*45*	*24,553*									

	INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
Well #	CD 1	Volume	Pressure CD 2	Oil	Water	Gas	Days	CD 3	POD	Gas BTU or Oil API Gravity	Beginning Oil Storage	Volume	Transporter	CD 4	Closing Oil Storage
								G	1117130	1,427.0		5,540	024650		
								O	0000000				000000	O	
								O	1117110	40.1	271	371	000778		619
								W	1117150			3,907	036401		
			Total Production	*719*	*3,907*	*6,580*									
			Net Disposition & Storage	*719*	*3,907*	*6,580*									
VADA;PENN (62459)															
CARTER (005444)															
001	N-25-08S-35E		30-041-10001												
	S						00								
			Total Production	*0*	*0*	*0*									
			Net Disposition & Storage	*0*	*0*	*0*									
BELL LAKE;ATOKA, SOUTH (GAS) (71760)															
BELL LAKE UNIT (005437)															
004	F-06-24S-34E		30-025-08491												
	F			526	650	111,118	30								
								G	1118230	1,125.0		111,118	023435		
								O	1118210	38.5	294	752	005097		68
								W	1118250			650	036401		
			Total Production	*526*	*650*	*111,118*									
			Net Disposition & Storage	*526*	*650*	*111,118*									
BELL LAKE;MORROW, SOUTH (GAS) (71960)															
BELL LAKE UNIT (005437)															
014	F-05-24S-34E		30-025-24611												
	S						00								
018	I-36-23S-33E		30-025-25302												
	F			23	59	21,602	30								
019	B-12-24S-33E		30-025-26257												
	S						00								
								G	1119930	1,045.0		21,602	023435		
								O	1119910		69		005097		92
								W	1119950			59	036401		
			Total Production	*23*	*59*	*21,602*									

	INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
Well #	CD 1	Volume	Pressure	CD 2	Oil	Water	Gas	Days	CD 3	POD	Gas BTU or Oil API Gravity	Beginning Oil Storage	Volume	Transporter	CD 4	Closing Oil Storage
									G	1117130	1,427.0		5,539	024650		
									O	0000000				000000	O	
									O	1117110	40.1	619	728	000778		561
									W	1117150			4,278	036401		
				Total Production	*670*	*4,278*	*6,579*									
				Net Disposition & Storage	*670*	*4,278*	*6,579*									
VADA;PENN (62459)																
CARTER (005444)																
001	N-25-08S-35E		30-041-10001													
	S							00								
				Total Production	*0*	*0*	*0*									
				Net Disposition & Storage	*0*	*0*	*0*									
BELL LAKE;ATOKA, SOUTH (GAS) (71760)																
BELL LAKE UNIT (005437)																
004	F-06-24S-34E		30-025-08491													
	F				520	602	110,127	31								
									G	1118230	1,125.0		110,127	023435		
									O	1118210	38.5	68	376	005097		212
									W	1118250			602	036401		
				Total Production	*520*	*602*	*110,127*									
				Net Disposition & Storage	*520*	*602*	*110,127*									
BELL LAKE;MORROW, SOUTH (GAS) (71960)																
BELL LAKE UNIT (005437)																
014	F-05-24S-34E		30-025-24611													
	S							00								
018	I-36-23S-33E		30-025-25302													
	F				13	34	15,824	30								
019	B-12-24S-33E		30-025-26257													
	S							00								
									G	1119930	1,045.0		15,824	023435		
									O	1119910		92		005097		105
									W	1119950			34	036401		
				Total Production	*13*	*34*	*15,824*									

	INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
Well #	CD 1	Volume	Pressure CD 2	Oil	Water	Gas	Days	CD 3	POD	Gas BTU or Oil API Gravity	Beginning Oil Storage	Volume	Transporter	CD 4	Closing Oil Storage
								G	1117130	1,427.0		5,864	024650		
								O	0000000				000000	O	
								O	1117110	40.1	561	711	000778		575
								W	1117150			4,068	036401		
			Total Production	*725*	*4,068*	*6,904*									
			Net Disposition & Storage	*725*	*4,068*	*6,904*									
VADA;PENN (62459)															
CARTER (005444)															
001	N-25-08S-35E		30-041-10001												
	S														
			Total Production	*0*	*0*	*0*									
			Net Disposition & Storage	*0*	*0*	*0*									
BELL LAKE;ATOKA, SOUTH (GAS) (71760)															
BELL LAKE UNIT (005437)															
004	F-06-24S-34E		30-025-08491												
	F			526	641	113,546	31								
								G	1118230	1,125.0		113,546	023435		
								O	1118210	38.5	212	568	005097		170
								W	1118250			641	036401		
			Total Production	*526*	*641*	*113,546*									
			Net Disposition & Storage	*526*	*641*	*113,546*									
BELL LAKE;MORROW, SOUTH (GAS) (71960)															
BELL LAKE UNIT (005437)															
014	F-05-24S-34E		30-025-24611												
	S														
018	I-36-23S-33E		30-025-25302												
	F			12	93	20,092	31								
019	B-12-24S-33E		30-025-26257												
	S														
								G	1119930	1,045.0		20,092	023435		
								O	1119910		105		005097		117
								W	1119950			93	036401		
			Total Production	*12*	*93*	*20,092*									

	INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
Well #	CD 1	Volume	Pressure	CD 2	Oil	Water	Gas	Days	CD 3	POD	Gas BTU or Oil API Gravity	Beginning Oil Storage	Volume	Transporter	CD 4	Closing Oil Storage
									G	1117130	1,427.0		4,810	024650		
									O	0000000				000000	O	
									O	1117110	40.1	575	717	000778		511
									W	1117150			3,511	036401		
				Total Production	*653*	*3,511*	*5,850*									
				Net Disposition & Storage	*653*	*3,511*	*5,850*									
VADA;PENN (62459)																
CARTER (005444)																
001	N-25-08S-35E		30-041-10001													
	S															
				Total Production	*0*	*0*	*0*									
				Net Disposition & Storage	*0*	*0*	*0*									
BELL LAKE;ATOKA, SOUTH (GAS) (71760)																
BELL LAKE UNIT (005437)																
004	F-06-24S-34E		30-025-08491													
	F				469	560	100,193	28								
									G	1118230	1,125.0		100,193	023435		
									O	1118210	38.5	170	375	005097		264
									W	1118250			560	036401		
				Total Production	*469*	*560*	*100,193*									
				Net Disposition & Storage	*469*	*560*	*100,193*									
BELL LAKE;MORROW, SOUTH (GAS) (71960)																
BELL LAKE UNIT (005437)																
014	F-05-24S-34E		30-025-24611													
	S															
018	I-36-23S-33E		30-025-25302													
	F				17	67	16,987	27								
019	B-12-24S-33E		30-025-26257													
	S															
									G	1119930	1,045.0		16,987	023435		
									O	1119910		117		005097		134
									W	1119950			67	036401		
				Total Production	*17*	*67*	*16,987*									

	INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
Well #	CD 1	Volume	Pressure CD 2	Oil	Water	Gas	Days	CD 3	POD	Gas BTU or Oil API Gravity	Beginning Oil Storage	Volume	Transporter	CD 4	Closing Oil Storage
								G	1117130	1,427.0		4,680	024650		
								O	0000000				000000	O	
								O	1117110	40.1	511	369	000778		774
								W	1117150			4,323	036401		
			Total Production	*632*	*4,323*	*5,720*									
			Net Disposition & Storage	*632*	*4,323*	*5,720*									
VADA;PENN (62459)															
CARTER (005444)															
001	N-25-08S-35E		30-041-10001												
	S														
			Total Production	*0*	*0*	*0*									
			Net Disposition & Storage	*0*	*0*	*0*									
BELL LAKE;MORROW, SOUTH (GAS) (71960)															
BELL LAKE UNIT (005437)															
004	F-06-24S-34E		30-025-08491												
	F			509	620	109,055	31								
014	F-05-24S-34E		30-025-24611												
	S														
018	I-36-23S-33E		30-025-25302												
	F			21	44	16,915	30								
019	B-12-24S-33E		30-025-26257												
	S														
								G	1118230	1,125.0		109,055	023435		
								G	1119930	1,045.0		16,915	023435		
								O	1118210	38.5	264	568	005097		205
								O	1119910		134		005097		155
								W	1118250			620	036401		
								W	1119950			44	036401		
			Total Production	*530*	*664*	*125,970*									
			Net Disposition & Storage	*530*	*664*	*125,970*									
CARLSBAD;ATOKA, SOUTH (GAS) (73800)															
BINDELL FEDERAL COM (005441)															
001	C-09-23S-27E		30-015-22290												

	INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
Well #	CD 1	Volume	Pressure	CD 2	Oil	Water	Gas	Days	CD 3	POD	Gas BTU or Oil API Gravity	Beginning Oil Storage	Volume	Transporter	CD 4	Closing Oil Storage
									G	1117130	1,427.0		4,658	024650		
									O	0000000				000000	O	
									O	1117110	40.1	774	736	000778		567
									W	1117150			3,761	036401		
				Total Production	*529*	*3,761*	*5,698*									
				Net Disposition & Storage	*529*	*3,761*	*5,698*									
VADA;PENN (62459)																
CARTER (005444)																
001	N-25-08S-35E		30-041-10001													
	S															
				Total Production	*0*	*0*	*0*									
				Net Disposition & Storage	*0*	*0*	*0*									
BELL LAKE;MORROW, SOUTH (GAS) (71960)																
BELL LAKE UNIT (005437)																
004	F-06-24S-34E		30-025-08491													
	F				457	590	102,537	30								
014	F-05-24S-34E		30-025-24611													
	S															
018	I-36-23S-33E		30-025-25302													
	F				13	50	17,868	30								
019	B-12-24S-33E		30-025-26257													
	S															
									G	1118230	1,125.0		102,537	023435		
									G	1119930	1,045.0		17,868	023435		
									O	1118210	38.5	205	554	005097		108
									O	1119910		155		005097		168
									W	1118250			590	036401		
									W	1119950			50	036401		
				Total Production	*470*	*640*	*120,405*									
				Net Disposition & Storage	*470*	*640*	*120,405*									
CARLSBAD;ATOKA, SOUTH (GAS) (73800)																
BINDELL FEDERAL COM (005441)																
001	C-09-23S-27E		30-015-22290													

		INJECTION		PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
Well #	CD 1	Volume	CD 2 Pressure	Oil	Water	Gas	Days	CD 3	POD	Gas BTU or Oil API Gravity	Beginning Oil Storage	Volume	Transporter	CD 4	Closing Oil Storage
	P			198	1,602	2,067	31								
								G	0000000			1,040	000000	U	
								G	1117130	1,427.0		3,268	024650		
								O	0000000			70	000000	O	
								O	1117110	40.1	567	363	000778		547
								W	1117150			3,337	036401		
			Total Production	*413*	*3,337*	*4,308*									
			Net Disposition & Storage	*413*	*3,337*	*4,308*									

VADA;PENN (62459)

CARTER (005444)

001	N-25-08S-35E		30-041-10001												
	S														
			Total Production	*0*	*0*	*0*									
			Net Disposition & Storage	*0*	*0*	*0*									

BELL LAKE;MORROW, SOUTH (GAS) (71960)

BELL LAKE UNIT (005437)

004	F-06-24S-34E		30-025-08491												
	F			457	620	99,100	31								
014	F-05-24S-34E		30-025-24611												
	S														
018	I-36-23S-33E		30-025-25302												
	F			25	72	17,174	30								
019	B-12-24S-33E		30-025-26257												
	S														
								G	1118230	1,125.0		99,100	023435		
								G	1119930	1,045.0		17,174	023435		
								O	1118210	38.5	108	378	005097		187
								O	1119910		168		005097		193
								W	1118250			620	036401		
								W	1119950			72	036401		
			Total Production	*482*	*692*	*116,274*									
			Net Disposition & Storage	*482*	*692*	*116,274*									

CARLSBAD;ATOKA, SOUTH (GAS) (73800)

	INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
Well #	CD 1	Volume	Pressure	CD 2	Oil	Water	Gas	Days	CD 3	POD	Gas BTU or Oil API Gravity	Beginning Oil Storage	Volume	Transporter	CD 4	Closing Oil Storage
	P				208	1.764	2.518	15								
									G	0000000			1.040	000000	U	
									G	1117130	1.427.0		4.205	024650		
									O	0000000				000000	O	
									O	1117110	40.1	547	717	000778		263
									W	1117150			3.674	036401		
				Total Production	*433*	*3,674*	*5,245*									
				Net Disposition & Storage	*433*	*3,674*	*5,245*									
VADA;PENN (62459)																
CARTER (005444)																
001	N-25-08S-35E		30-041-10001													
	S															
				Total Production	*0*	*0*	*0*									
				Net Disposition & Storage	*0*	*0*	*0*									
BELL LAKE;MORROW, SOUTH (GAS) (71960)																
BELL LAKE UNIT (005437)																
004	F-06-24S-34E		30-025-08491													
	F				417	597	90,532	30								
014	F-05-24S-34E		30-025-24611													
	S															
018	I-36-23S-33E		30-025-25302													
	F				25	67	17,891	30								
019	B-12-24S-33E		30-025-26257													
	S															
									G	1118230	1.125.0		90.532	023435		
									G	1119930	1.045.0		17.891	023435		
									O	1118210	38.5	187	374	005097		230
									O	1119910		193	179	005097		39
									W	1118250			597	036401		
									W	1119950			67	036401		
				Total Production	*442*	*664*	*108,423*									
				Net Disposition & Storage	*442*	*664*	*108.423*									
CARLSBAD;ATOKA, SOUTH (GAS) (73800)																

	INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
Well #	CD 1	Volume	Pressure	CD 2	Oil	Water	Gas	Days	CD 3	POD	Gas BTU or Oil API Gravity	Beginning Oil Storage	Volume	Transporter	CD 4	Closing Oil Storage
	P				250	2,368	2,836	31								
									G	0000000			1,040	000000	U	
									G	1117130	1,427.0		4,868	024650		
									O	0000000				000000	O	
									O	1117110	40.1	263	357	000778		426
									W	1117150			4,933	036401		
				Total Production	*520*	*4,933*	*5,908*									
				Net Disposition & Storage	*520*	*4,933*	*5,908*									
VADA;PENN (62459)																
CARTER (005444)																
001	N-25-08S-35E		30-041-10001													
	S															
				Total Production	*0*	*0*	*0*									
				Net Disposition & Storage	*0*	*0*	*0*									
BELL LAKE;MORROW, SOUTH (GAS) (71960)																
BELL LAKE UNIT (005437)																
004	F-06-24S-34E		30-025-08491													
	F				398	680	87,629	31								
014	F-05-24S-34E		30-025-24611													
	S															
018	I-36-23S-33E		30-025-25302													
	F				20	91	22,021	31								
019	B-12-24S-33E		30-025-26257													
	S															
									G	1118230	1,125.0		87,629	023435		
									G	1119930	1,045.0		22,021	023435		
									O	1118210	38.5	230	371	005097		257
									O	1119910		39		005097		59
									W	1118250			680	036401		
									W	1119950			91	036401		
				Total Production	*418*	*771*	*109,650*									
				Net Disposition & Storage	*418*	*771*	*109,650*									
CARLSBAD;ATOKA, SOUTH (GAS) (73800)																

		INJECTION			PRODUCTION						DISPOSITION OF OIL, GAS, AND WATER					
Well #	CD 1	Volume	Pressure	CD 2	Oil	Water	Gas	Days	CD 3	POD	Gas BTU or Oil API Gravity	Beginning Oil Storage	Volume	Transporter	CD 4	Closing Oil Storage
	P				265	2,135	3,018	31								
									G	0000000			1,040	000000	U	
									G	1117130	1,427.0		5,249	024650		
									O	0000000				000000	O	
									O	1117110	40.1	426	358	000778		619
									W	1117150			4,448	036401		
				Total Production	*551*	*4,448*	*6,289*									
				Net Disposition & Storage	*551*	*4,448*	*6,289*									
VADA;PENN (62459)																
CARTER (005444)																
001	N-25-08S-35E		30-041-10001													
	S															
				Total Production	*0*	*0*	*0*									
				Net Disposition & Storage	*0*	*0*	*0*									
BELL LAKE;MORROW, SOUTH (GAS) (71960)																
BELL LAKE UNIT (005437)																
004	F-06-24S-34E		30-025-08491													
	F				340	635	76,246	31								
014	F-05-24S-34E		30-025-24611													
	S							00								
018	I-36-23S-33E		30-025-25302													
	F				12	67	16,009	30								
019	B-12-24S-33E		30-025-26257													
	S															
									G	1118230	1,125.0		76,246	023435		
									G	1119930	1,045.0		16,009	023435		
									O	1118210	38.5	257	373	005097		224
									O	1119910		59		005097		71
									W	1118250			635	036401		
									W	1119950			67	036401		
				Total Production	*352*	*702*	*92,255*									
				Net Disposition & Storage	*352*	*702*	*92,255*									
CARLSBAD;ATOKA, SOUTH (GAS) (73800)																

	INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
Well #	CD 1	Volume	Pressure CD 2	Oil	Water	Gas	Days	CD 3	POD	Gas BTU or Oil API Gravity	Beginning Oil Storage	Volume	Transporter	CD 4	Closing Oil Storage
	P			242	2,000	~~2,466~~ 2965	30								
								G	0000000			1,040	000000	U	
								G	1117130	1,427.0		5,137	024650		
								O	0000000				000000	O	
								O	1117110	40.1	619	705	000778		417
								W	1117150			4,167	036401		
			Total Production	*503*	*4,167*	*5,137*									
			Net Disposition & Storage	*503*	*4,167*	*6,177*									
VADA;PENN (62459)															
CARTER (005444)															
001	N-25-08S-35E		30-041-10001												
	S														
			Total Production	*0*	*0*	*0*									
			Net Disposition & Storage	*0*	*0*	*0*									
BELL LAKE;MORROW, SOUTH (GAS) (71960)															
BELL LAKE UNIT (005437)															
004	F-06-24S-34E		30-025-08491												
	F			257	639	53,034	30								
014	F-05-24S-34E		30-025-24611												
	S														
018	I-36-23S-33E		30-025-25302												
	F			9	85	20,302	30								
019	B-12-24S-33E		30-025-26257												
	S														
								G	1118230	1,125.0		53,034	023435		
								G	1119930	1,045.0		20,302	023435		
								O	1118210	38.5	224	187	005097		294
								O	1119910		71		005097		80
								W	1118250			639	036401		
								W	1119950			85	036401		
			Total Production	*266*	*724*	*73,336*									
			Net Disposition & Storage	*266*	*724*	*73,336*									
CARLSBAD;ATOKA, SOUTH (GAS) (73800)															

	INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
Well #	CD 1	Volume	Pressure	CD 2	Oil	Water	Gas	Days	CD 3	POD	Gas BTU or Oil API Gravity	Beginning Oil Storage	Volume	Transporter	CD 4	Closing Oil Storage
	P				287	20	3,090	31								
									G	0000000			1,040	000000	U	
									G	1117130	1,427.0		5,397	024650		
									O	0000000				000000	O	
									O	1117110	40.1	417	717	000778		298
									W	1117150			41	036401		
				Total Production	*598*	*41*	*6,437*									
				Net Disposition & Storage	*598*	*41*	*6,437*									
VADA;PENN (62459)																
CARTER (005444)																
001	N-25-08S-35E		30-041-10001													
	S															
				Total Production	*0*	*0*	*0*									
				Net Disposition & Storage	*0*	*0*	*0*									
BELL LAKE;MORROW, SOUTH (GAS) (71960)																
BELL LAKE UNIT (005437)																
004	F-06-24S-34E		30-025-08491													
	F				249	928	60,456	19								
014	F-05-24S-34E		30-025-24611													
	S															
018	I-36-23S-33E		30-025-25302													
	F				24	88	18,050	30								
019	B-12-24S-33E		30-025-26257													
	S															
									G	1118230	1,125.0		60,456	023435		
									G	1119930	1,045.0		18,050	023435		
									O	1118210	38.5	294	520	005097		23
									O	1119910		80		005097		104
									W	1118250			928	036401		
									W	1119950			88	036401		
				Total Production	*273*	*1,016*	*78,506*									
				Net Disposition & Storage	*273*	*1,016*	*78,506*									
CARLSBAD;ATOKA, SOUTH (GAS) (73800)																

		INJECTION			PRODUCTION					DISPOSITION OF OIL, GAS, AND WATER					
Well #	CD 1	Volume	Pressure	CD 2	Oil	Water	Gas	Days	CD 3	POD	Gas BTU or Oil API Gravity	Beginning Oil Storage	Volume	Transporter	CD 4	Closing Oil Storage
	P				268	2,008	2,993	30								
									G	0000000			1,040	000000	U	
									G	1117130	1,427.0		5,195	024650		
									O	0000000				000000	O	
									O	1117110	40.1	298	348	000778		508
									W	1117150			4,184	036401		
		Total Production			*558*	*4,184*	*6,235*									
		Net Disposition & Storage			*558*	*4,184*	*6,235*									
VADA;PENN (62459)																
CARTER (005444)																
001	N-25-08S-35E		30-041-10001													
	S															
		Total Production			*0*	*0*	*0*									
		Net Disposition & Storage			*0*	*0*	*0*									
BELL LAKE;MORROW, SOUTH (GAS) (71960)																
BELL LAKE UNIT (005437)																
004	F-06-24S-34E		30-025-08491													
	S							00								
014	F-05-24S-34E		30-025-24611													
	S							00								
018	I-36-23S-33E		30-025-25302													
	F				20	90	17,133	30								
019	B-12-24S-33E		30-025-26257													
	S							00								
									G	1118230	1,125.0			023435		
									G	1119930	1,045.0		17,133	023435		
									O	1118210	38.5	23		005097		23
									O	1119910		104		005097		124
									W	1118250				036401		
									W	1119950			90	036401		
		Total Production			*20*	*90*	*17,133*									
		Net Disposition & Storage			*20*	*90*	*17,133*									
CARLSBAD;ATOKA, SOUTH (GAS) (73800)																

		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
Well #	CD 1	Volume	Pressure	CD 2	Oil	Water	Gas	Days	CD 3	POD	Gas BTU or Oil API Gravity	Beginning Oil Storage	Volume	Transporter	CD 4	Closing Oil Storage
	P				317	2,084	3,135	31								
									G	0000000			1,040	000000	U	
									G	1117130	1,427.0		5,491	024650		
									O	0000000				000000	O	
							.		O	1117110	40.1	508	364	000778		804
									W	1117150			4,341	036401		
				Total Production	*660*	*4,341*	*6,531*									
				Net Disposition & Storage	*660*	*4,341*	*6,531*									
VADA;PENN (62459)																
CARTER (005444)																
001	N-25-08S-35E		30-041-10001													
	S															
				Total Production	*0*	*0*	*0*									
				Net Disposition & Storage	*0*	*0*	*0*									
BELL LAKE;MORROW, SOUTH (GAS) (71960)																
BELL LAKE UNIT (005437)																
004	F-06-24S-34E		30-025-08491													
	S															
014	F-05-24S-34E		30-025-24611													
	S															
018	I-36-23S-33E		30-025-25302													
	F				21	93	19,675	31								
019	B-12-24S-33E		30-025-26257													
	S															
									G	1118230	1,125.0			023435		
									G	1119930	1,045.0		19,675	023435		
									O	1118210	38.5	23		005097		23
									O	1119910		124		005097		145
									W	1118250				036401		
									W	1119950			93	036401		
				Total Production	*21*	*93*	*19,675*									
				Net Disposition & Storage	*21*	*93*	*19,675*									
CARLSBAD;ATOKA, SOUTH (GAS) (73800)																

0.31—123456789

	INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
Well #	CD 1	Volume	Pressure CD 2	Oil	Water	Gas	Days	CD 3	POD	Gas BTU or Oil API Gravity	Beginning Oil Storage	Volume	Transporter	CD 4	Closing Oil Storage
	P			316	2,067	3,183	31								
								G	0000000			1,040	000000	U	
								G	1117130	1,427.0		5,591	024650		
								O	0000000				000000	O	
								O	1117110	40.1	804	1,102	000778		360
								W	1117150			4,306	036401		
			Total Production	*658*	*4,306*	*6,631*									
			Net Disposition & Storage	*658*	*4,306*	*6,631*									
VADA;PENN (62459)															
CARTER (005444)															
001	N-25-08S-35E		30-041-10001												
	S														
			Total Production	*0*	*0*	*0*									
			Net Disposition & Storage	*0*	*0*	*0*									
BELL LAKE;MORROW, SOUTH (GAS) (71960)															
BELL LAKE UNIT (005437)															
004	F-06-24S-34E		30-025-08491												
	P			87	134	21,197	18								
014	F-05-24S-34E		30-025-24611												
	S														
018	I-36-23S-33E		30-025-25302												
	F			15	75	15,551	31								
019	B-12-24S-33E		30-025-26257												
	S														
								G	1118230	1,125.0		21,197	023435		
								G	1119930	1,045.0		15,551	023435		
								O	1118210	38.5	23		005097		110
								O	1119910		145		005097		160
								W	1118250			134	036401		
								W	1119950			75	036401		
			Total Production	*102*	*209*	*36,748*									
			Net Disposition & Storage	*102*	*209*	*36,748*									
CARLSBAD;ATOKA, SOUTH (GAS) (73800)															

Well #	CD 1	INJECTION Volume	INJECTION Pressure	CD 2	PRODUCTION Oil	Water	Gas	Days	CD 3	POD	Gas BTU or Oil API Gravity	Beginning Oil Storage	Volume	Transporter	CD 4	Closing Oil Storage
	P				277	1,904	3,053	29								
									G	0000000			1,040	000000	U	
									G	1117130	1,427.0		5,320	024650		
									O	0000000				000000	O	
									O	1117110	40.1	360	367	000778		570
									W	1117150			3,966	036401		
		Total Production			*577*	*3,966*	*6,360*									-
		Net Disposition & Storage			*577*	*3,966*	*6,360*									
VADA;PENN (62459)																
CARTER (005444)																
001	N-25-08S-35E		30-041-10001													
	S															
		Total Production			*0*	*0*	*0*									
		Net Disposition & Storage			*0*	*0*	*0*									
BELL LAKE;MORROW, SOUTH (GAS) (71960)																
BELL LAKE UNIT (005437)																
004	F-06-24S-34E		30-025-08491													
	P				164	294	33,128	25								
014	F-05-24S-34E		30-025-24611													
	S															
018	I-36-23S-33E		30-025-25302													
	F				17	84	16,483	29								
019	B-12-24S-33E		30-025-26257													
	S															
									G	1118230	1,125.0		33,128	023435		
									G	1119930	1,045.0		16,483	023435		
									O	1118210	38.5	110		005097		274
									O	1119910		160		005097		177
									W	1118250			294	036401		
									W	1119950			84	036401		
		Total Production			*181*	*378*	*49,611*									
		Net Disposition & Storage			*181*	*378*	*49,611*									
CARLSBAD;ATOKA, SOUTH (GAS) (73800)																

KAISER-FRANCIS OIL CO (012361)
Report for 03/00
Amended Report

OPERATOR'S MONTHLY REPORT

Well #	CD 1	INJECTION Volume	INJECTION Pressure	CD 2	PRODUCTION Oil	Water	Gas	Days	CD 3	POD	DISPOSITION OF OIL, GAS, AND WATER: Gas BTU or Oil API Gravity	Beginning Oil Storage	Volume	Transporter	CD 4	Closing Oil Storage
	P				262	2,001	3,208	31								
									G	0000000			1,040	000000	U	
									G	1117130	1,427.0		5,644	024650		
									O	0000000				000000	O	
									O	1117110	40.1	570	359	000778		757
									W	1117150			4,168	036401		
				Total Production	*546*	*4,168*	*6,684*									
				Net Disposition & Storage	*546*	*4,168*	*6,684*									

VADA;PENN (62459)

CARTER (005444)

001	N-25-08S-35E		30-041-10001													
	S															
				Total Production	*0*	*0*	*0*									
				Net Disposition & Storage	*0*	*0*	*0*									

BELL LAKE;MORROW, SOUTH (GAS) (71960)

BELL LAKE UNIT (005437)

004	F-06-24S-34E		30-025-08491													
	P				215	708	48,438	31								
014	F-05-24S-34E		30-025-24611													
	S															
018	I-36-23S-33E		30-025-25302													
	F				15	68	15,039	31								
019	B-12-24S-33E		30-025-26257													
	S															
									G	1118230	1,125.0		48,438	023435		
									G	1119930	1,045.0		15,039	023435		
									O	1118210	38.5	274	187	005097		302
									O	1119910		177		005097		192
									W	1118250			708	036401		
									W	1119950			68	036401		
				Total Production	*230*	*776*	*63,477*									
				Net Disposition & Storage	*230*	*776*	*63,477*									

CARLSBAD;ATOKA, SOUTH (GAS) (73800)

Well #	CD 1	Volume	Pressure	CD 2	Oil	Water	Gas	Days	CD 3	POD	Gas BTU or Oil API Gravity	Beginning Oil Storage	Volume	Transporter	CD 4	Closing Oil Storage
	INJECTION				PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
	P				259	2,034	3,232	30								
									G	0000000			1,040	000000	U	
									G	1117130	1,427.0		5,694	024650		
									O	0000000				000000	O	
									O	1117110	40.1	757	719	000778		578
									W	1117150			4,237	036401		
				Total Production	*540*	*4,237*	*6,734*									
				Net Disposition & Storage	*540*	*4,237*	*6,734*									
VADA;PENN (62459)																
CARTER (005444)																
001	N-25-08S-35E		30-041-10001													
	S															
				Total Production	*0*	*0*	*0*									
				Net Disposition & Storage	*0*	*0*	*0*									
BELL LAKE;MORROW, SOUTH (GAS) (71960)																
BELL LAKE UNIT (005437)																
004	F-06-24S-34E		30-025-08491													
	P				209	606	48,654	30								
014	F-05-24S-34E		30-025-24611													
	S															
018	I-36-23S-33E		30-025-25302													
	F				4	21	6,949	19								
019	B-12-24S-33E		30-025-26257													
	S															
									G	1118230	1,125.0		48,654	023435		
									G	1119930	1,045.0		6,949	023435		
									O	1118210	38.5	302	371	005097		140
									O	1119910		192		005097		196
									W	1118250			606	036401		
									W	1119950			21	036401		
				Total Production	*213*	*627*	*55,603*									
				Net Disposition & Storage	*213*	*627*	*55,603*									
CARLSBAD;ATOKA, SOUTH (GAS) (73800)																

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

	INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							
Well #	CD 1	Volume	Pressure	CD 2	Oil	Water	Gas	Days	CD 3	POD	Gas BTU or Oil API Gravity	Beginning Oil Storage	Volume	Transporter	CD 4	Closing Oil Storage
	P				226	1,937	3,319	31								
									G	0000000			1,040	000000	U	
									G	1117130	1,427.0		5,874	024650		
									O	0000000				000000	O	
									O	1117110	40.1	578	716	000778		332
									W	1117150			4,036	036401		
				Total Production	*470*	*4,036*	*6,914*									
				Net Disposition & Storage	*470*	*4,036*	*6,914*									
VADA;PENN (62459)																
CARTER (005444)																
001	N-25-08S-35E		30-041-10001													
	S															
				Total Production	*0*	*0*	*0*									
				Net Disposition & Storage	*0*	*0*	*0*									
BELL LAKE;MORROW, SOUTH (GAS) (71960)																
BELL LAKE UNIT (005437)																
004	F-06-24S-34E		30-025-08491													
	P				215	733	45,630	31								
014	F-05-24S-34E		30-025-24611													
	S															
018	I-36-23S-33E		30-025-25302													
	F				14	28	4,188	21								
019	B-12-24S-33E		30-025-26257													
	S															
									G	1118230	1,125.0		45,630	180055		
									G	1119930	1,045.0		4,188	180055		
									O	1118210	38.5	140	190	005097		165
									O	1119910		196	177	005097		33
									W	1118250			733	036401		
									W	1119950			28	036401		
				Total Production	*229*	*761*	*49,818*									
				Net Disposition & Storage	*229*	*761*	*49,818*									
CARLSBAD;ATOKA, SOUTH (GAS) (73800)																

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