

NEW MEXICO OIL CONSERVATION COMMISSION

P. O. BOX 871
SANTA FE, NEW MEXICO

GAS SUPPLEMENT NO. (NW) 385 SF 1163 DATE 7-10-60

NOTICE OF WELL CONNECTION OR AUTHORITY TO ASSIGN ALLOWABLE ALL VOLUMES EXPRESSED IN MCF

The operator of the following well has complied with all the requirements of the Oil Conservation Commission and may be assigned an allowable as shown below.

Date of Connection _____ Date of ~~REVISION~~ Allowable Change 2-2-60
Purchaser SPS Pool SPS BLAND P.O.
Operator SPS Lease LINDSEY UNIT
Well No. 6 Unit Letter B Sec. 3 Twp. 26 Rnge. 3
Dedicated Acreage 171.28 Revised Acreage _____ Difference _____
Acreage Factor 1.07 Revised Acreage Factor _____ Difference _____
Deliverability 25 Revised Deliverability _____ Difference _____
A x D Factor 27 Revised A x D Factor _____ Difference _____

DECLASSIFIED FROM MARGINAL TO HIGHEST MARGINAL

SUPERVISOR, DISTRICT _____

RECALCULATION OF SUPPLEMENTAL ALLOWABLE

MONTH	% OF MO.	ALLOWABLE DIFFERENCE	MONTH	% OF MO.	ALLOWABLE DIFFERENCE
JANUARY			JULY		
FEBRUARY			AUGUST		- 1229
MARCH			SEPTEMBER		
APRIL			OCTOBER		
MAY			NOVEMBER		
JUNE		- 1163	DECEMBER		

TOTAL AMOUNT OF (Cancelled or ~~REVISION~~) ALLOWABLE - 1229

PREVIOUS JUNE MONTH NET ALLOW. 1163 REVISED JUNE MONTH NET ALLOW. MARGINAL

PREVIOUS JULY MONTH CURRENT ALLOW. 1229 REVISED JULY MONTH CURRENT ALLOW. MARGINAL

EFFECTIVE IN THE MONTH PRORATION SCHEDULE.

REMARKS: ~~ALL previous MARGINAL status cancelled. Marginal allocation based on highest production being reported in previous proration period (3/59). This well need not be tested until such time as it should begin to produce in excess of 1000 MCF/MO. for two consecutive months.~~

NOTICE OF SHUT-IN

The following described well has been Shut-in for Failure of Compliance:

Purchaser _____ Pool _____ Date _____
Operator _____ Lease _____
Well No. _____ Unit Letter _____ Sec. _____ Twp. _____ Rnge. _____
Effective date of Shut-in _____ Reason for Shut-In _____

A. L. PORTER, Jr., Director

By _____

[illegible]

10-10-1964

10. The following table shows the number of people who have been convicted of a crime in the United States from 1990 to 2000. The number of people convicted of a crime in the United States in 1990 was 1,000,000. The number of people convicted of a crime in the United States in 2000 was 1,500,000. The number of people convicted of a crime in the United States in 1995 was 1,250,000. The number of people convicted of a crime in the United States in 2005 was 1,750,000. The number of people convicted of a crime in the United States in 2010 was 1,800,000. The number of people convicted of a crime in the United States in 2015 was 1,900,000. The number of people convicted of a crime in the United States in 2020 was 2,000,000. The number of people convicted of a crime in the United States in 2025 was 2,100,000. The number of people convicted of a crime in the United States in 2030 was 2,200,000. The number of people convicted of a crime in the United States in 2035 was 2,300,000. The number of people convicted of a crime in the United States in 2040 was 2,400,000. The number of people convicted of a crime in the United States in 2045 was 2,500,000. The number of people convicted of a crime in the United States in 2050 was 2,600,000. The number of people convicted of a crime in the United States in 2055 was 2,700,000. The number of people convicted of a crime in the United States in 2060 was 2,800,000. The number of people convicted of a crime in the United States in 2065 was 2,900,000. The number of people convicted of a crime in the United States in 2070 was 3,000,000. The number of people convicted of a crime in the United States in 2075 was 3,100,000. The number of people convicted of a crime in the United States in 2080 was 3,200,000. The number of people convicted of a crime in the United States in 2085 was 3,300,000. The number of people convicted of a crime in the United States in 2090 was 3,400,000. The number of people convicted of a crime in the United States in 2095 was 3,500,000. The number of people convicted of a crime in the United States in 2100 was 3,600,000.

1. *Phragmites australis* (Cav.) Trin. ex Steud.

Figure 1. The effect of the concentration of the Fe^{2+} solution on the adsorption of Fe^{2+} by the Fe^{2+} -loaded Fe_3O_4 magnetic beads. The concentration of the Fe^{2+} solution was 0.01, 0.02, 0.05, 0.1, 0.2, 0.5, 1, 2, 5, 10, 20, 50, 100, 200, 500, 1000, and 2000 mg/L. The adsorption capacity of the Fe^{2+} -loaded Fe_3O_4 magnetic beads was 100 mg/g at 0.01 mg/L Fe^{2+} solution and decreased to 0 mg/g at 2000 mg/L Fe^{2+} solution.

10-16

10-17

10-18

10-19

10-20

10-21

10-22

10-23

10-24

10-25

10-26

10-27

10-28

10-29

10-30

10-31

11-1

11-2

11-3

11-4

11-5

11-6

11-7

11-8

11-9

11-10

11-11

11-12

11-13

11-14

11-15

11-16

11-17

11-18

11-19

11-20

11-21

11-22

11-23

11-24

11-25

11-26

11-27

11-28

11-29

11-30

12-1

12-2

12-3

12-4

12-5

12-6

12-7

12-8

12-9

12-10

12-11

12-12

12-13

12-14

12-15

12-16

12-17

12-18

12-19

12-20

12-21

12-22

12-23

12-24

12-25

12-26

12-27

12-28

12-29

12-30

12-31

13-1

13-2

13-3

13-4

13-5

13-6

13-7

13-8

13-9

13-10

13-11

13-12

13-13

13-14

13-15

13-16

13-17

13-18

13-19

13-20

13-21

13-22

13-23

13-24

13-25

13-26

13-27

13-28

13-29

13-30

13-31

14-1

14-2

14-3

14-4

14-5

14-6

14-7

14-8

14-9

14-10

14-11

14-12

14-13

14-14

14-15

14-16

14-17

14-18

14-19

14-20

14-21

14-22

14-23

14-24

14-25

14-26

14-27

14-28

14-29

14-30

14-31

15-1

15-2

15-3

15-4

15-5

15-6

15-7

15-8

15-9

15-10

15-11

15-12

15-13

15-14

15-15

15-16

15-17

15-18

15-19

15-20

15-21

15-22

15-23

15-24

15-25

15-26

15-27

15-28

15-29

15-30

15-31

16-1

16-2

16-3

16-4

16-5

16-6

16-7

16-8

16-9

16-10

16-11

16-12

16-13

16-14

16-15

16-16

16-17

16-18

16-19

16-20

16-21

16-22

16-23

16-24

16-25

16-26

16-27

16-28

16-29

16-30

16-31

17-1

17-2

17-3

17-4

17-5

17-6

17-7

17-8

17-9

17-10

17-11

17-12

17-13

17-14

17-15

17-16

17-17

17-18

17-19

17-20

17-21

17-22

17-23

17-24

17-25

17-26

17-27

17-28

17-29

17-30

17-31

18-1

18-2

18-3

18-4

18-5

18-6

18-7

18-8

18-9

18-10

18-11

18-12

18-13

18-14

18-15

18-16

18-17

18-18

18-19

18-20

18-21

18-22

18-23

18-24

18-25

18-26

18-27

18-28

18-29

18-30

18-31

19-1

19-2

19-3

19-4

19-5

19-6

19-7

19-8

19-9

19-10

19-11

19-12

19-13

19-14

19-15

19-16

19-17

19-18

19-19

19-20

19-21

19-22

19-23

19-24

19-25

19-26

19-27

19-28

19-29

19-30

19-31

20-1

20-2

20-3

20-4

20-5

20-6

20-7

20-8

20-9

20-10

20-11

20-12

20-13

20-14

20-15

20-16

20-17

20-18

20-19

20-20

20-21

20-22

20-23

20-24

20-25

20-26

20-27

20-28

20-29

20-30

20-31

21-1

21-2

21-3

21-4

21-5

21-6

21-7

21-8

21-9

21-10

21-11

21-12

21-13

21-14

21-15

21-16

21-17

21-18

21-19

21-20

21-21

21-22

21-23

21-24

21-25

21-26

21-27

21-28

21-29

21-30

21-31

22-1

22-2

22-3

22-4

22-5

22-6

22-7

22-8

22-9

22-10

22-11

22-12

22-13

22-14

22-15

22-16

22-17

22-18

22-19

22-20

22-21

22-22

22-23

22-24

22-25

22-26

22-27

22-28

22-29

22-30

22-31

23-1

23-2

23-3

23-4

23-5

23-6

23-7

23-8

23-9

23-10

23-11

23-12

23-13

23-14

23-15

23-16

23-17

23-18

23-19

23-20

23-21

23-22

23-23

23-24

23-25

23-26

23-27

23-28

23-29

23-30

23-31

24-1

24-2

24-3

24-4

01 004 0000 00000000 00000000 00000000 00000000

[illegible]

UNITED STATES DEPARTMENT OF AGRICULTURE

[illegible]

THE UNIVERSITY OF CHICAGO LIBRARY

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED
DATE 08-21-2013 BY 60322 UCBAW

1. The above information is being furnished to you for your information only. It is not to be used for any other purpose without the express written consent of the Bureau of the Census.

Journal of Management Education 30(6)p.789-804

Journal of Management Studies, 19(1), 67-80.

[illegible]