



NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

GARY E. JOHNSON
Governor
Jennifer A. Salisbury
Cabinet Secretary

Lori Wrotenberg
Director
Oil Conservation Division

FAX

TO:

David Catarsch

FROM:

Nella

Energy, Minerals and Natural Resources Department,
Oil Conservation Division

RE:

Ocean Energy - Over Production (Gas)

DATE:

8-22-00

*Call me after you check
this out.*

4

Pages (Including Transmittal)

Casinghead Has Over Production

Page: 1 Document Name: untitled

CGL 890

CMD :

ONGARD

08/17/00 15:42:

OG6IPRD

INQUIRE PRODUCTION BY POOL/WELL

OGONM -TQ

Page No:

OGRID Identifier : 169355 OCEAN ENERGY INC

Pool Identifier : 96690 BIG DOG;STRAWN, SOUTH

API Well No : 30 25 34500 Report Period - From : 10 1998 To : 06 2000

API Well No	Property Name	Prodn. Days MM/YY Prod	Production Volumes Gas Oil Water St	We
30 25 34500	TOWNSEND STATE	10 98		F
30 25 34500	TOWNSEND STATE	11 98 30	16938(564.60)11978	218 F
30 25 34500	TOWNSEND STATE	12 98 31	37597(1212.81)25582	3 F
30 25 34500	TOWNSEND STATE	01 99 31	23809(768.04)16424	169 F
30 25 34500	TOWNSEND STATE	02 99 28	17744(633.72)12723	209 F
30 25 34500	TOWNSEND STATE	03 99 20	12104(605.20)8388	182 F
30 25 34500	TOWNSEND STATE	04 99 19	11210(570.00)7487	35 F

Reporting Period Total (Gas, Oil) :

M0002: This is the first page

PF01 HELP

PF02

PF03 EXIT

PF04 GoTo

PF05

PF06 CONFIRM

PF07 BKWD

PF08 FWD

PF09

PF10 NXTPOOL

PF11 NXTOGD

PF12

(30) 11-98 26700 - 16938 = 6762/u *
 (31) 12-98 27590 - 37597 = 10007/0
 (31) 1-99 27590 - 23809 = 3781/u
 (28) 2-99 24920 - 17744 = 7176/u
 (31) 3-99 27590 - 12104 = 15486/u
 (30) 4-99 26700 - 11210 = 15490/u

Date: 8/17/2000 Time: 03:45:12 PM

Page: 1 Document Name: untitled

CMD : ONGARD 08/17/00 15:42:
 OG6IPRD INQUIRE PRODUCTION BY POOL/WELL OGONM -TQ
 Page No:

OGRID Identifier : 169355 OCEAN ENERGY INC

Pool Identifier : 96690 BIG DOG;STRAWN, SOUTH

API Well No : 30 25 34500 Report Period - From : 10 1998 To : 06 2000

API Well No	Property Name	Prodn. Days		Production Volumes			We
		MM/YY	Prod	Gas	Oil	Water St	
30 25 34500	TOWNSEND STATE	05 99	28	19433(694.04)	11716	371	F
30 25 34500	TOWNSEND STATE	06 99	30	28864(962.14)	16690	664	F
30 25 34500	TOWNSEND STATE	07 99	31	36917(1190.87)	19622	951	F
30 25 34500	TOWNSEND STATE	08 99	31	41730(1346.13)	20947	1227	F
30 25 34500	TOWNSEND STATE	09 99	30	42232(1407.74)	19068	1342	F
30 25 34500	TOWNSEND STATE	10 99	31	48356(1557.77)	21162	1609	F
30 25 34500	TOWNSEND STATE	11 99	30	48952(1631.74)	20192	1671	F

Reporting Period Total (Gas, Oil) :

E0049: User may continue scrolling.

PF01 HELP PF02 PF03 EXIT PF04 GoTo PF05 PF06 CONFIRM
 PF07 BKWD PF08 FWD PF09 PF10 NXTPOOL PF11 NXTOGD PF12

③ 5-99 27590 - 19433 = 8157/4
 ③ 6-99 26700 - 28864 = 2164/0
 ③ 7-99 27590 - 36917 = 9327/0
 ③ 8-99 27590 - 41730 = 14140/0
 ③ 9-99 26700 - 42232 = 15532/0
 ③ 10-99 27590 - 48356 = 20766/0
 ③ 11-99 26700 - 48952 = 22252/0

Date: 8/17/2000 Time: 03:45:21 PM

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CMD :
OG6IPRDONGARD
INQUIRE PRODUCTION BY POOL/WELL08/17/00 15:42:
OGONM -TQ
Page No:

OGRID Identifier : 169355 OCEAN ENERGY INC

Pool Identifier : 96690 BIG DOG;STRAWN, SOUTH

API Well No : 30 25 34500 Report Period - From : 10 1998 To : 06 2000

API Well No	Property Name	Prodn. Days MM/YY Prod	Production Volumes Gas Oil Water St	We
30 25 34500	TOWNSEND STATE	12 99 31	43480(1402.58) 16291	2669 F
30 25 34500	TOWNSEND STATE	01 00 31	49719(1603.84) 18056	1568 F
30 25 34500	TOWNSEND STATE	02 00 29	44138(1522.00) 14078	1203 F
30 25 34500	TOWNSEND STATE	03 00 22	30118(1369.00) 8462	652 F
30 25 34500	TOWNSEND STATE	04 00 18	13393(744.06) 2973	145 F
30 25 34500	TOWNSEND STATE	05 00 31	22451(724.23) 5650	420 F

Reporting Period Total (Gas, Oil) : 589185 277489 15308

E0049: User may continue scrolling.

PF01 HELP PF02 PF03 EXIT PF04 GoTo PF05 PF06 CONFIRM
PF07 BKWD PF08 FWD PF09 PF10 NXTPOOL PF11 NXTGDD PF12

11-98 - 5-00 (19 mths.)

(31) 12-99 27590 - 43480 = 15890/0

Over 153063

(31) 1-00 27590 - 49719 = 22129/0

Under 75298

(29) 2-00 25810 - 44138 = 18328/0

77765

(31) 3-00 27590 - 30118 = 2528/0

6-99 - 5-00 (12 mths.)

(30) 4-00 26700 - 13393 = 13307/4

Over 143056

(31) 5-00 27590 - 22451 = 5139/4

Under 18446

124610

Date: 8/17/2000 Time: 03:45:55 PM