



# United States Department of the Interior

## BUREAU OF LAND MANAGEMENT

Carlsbad Field Office  
620 E. Greene St.  
Carlsbad, NM 88220-6292

In Reply Refer To:

3162.4 (080)

LC-028992-E, LC-028358  
LC-029395-B, NM-77053,  
NM-036100, NM-0467932,  
NM-100317

Marbob Energy Corporation  
P. O. Box 227  
Artesia, NM 88210

JUN 06 2003



Gentlemen:

Your Applications for Permit to Drill (APDs), for the following wells have expired because drilling has not commenced within one year of the approval date as stated in the General Requirements for Oil and Gas Operations on Federal Leases.

LC-028992-E Brett Federal #1 940'S & 1650'E  
APD was approved on 12/14/98, last approved APD extension expired on 02/28/03

LC-028992-E Brett Federal #2 990'S & 430'E  
APD was approved on 12/18/98, last approved APD extension expired on 02/28/03

LC-028992-E Brett Federal #3 330'S & 1090'E  
APD was approved on 12/18/98, last approved APD extension expired on 02/28/03

LC-029358 Lusk Deep Unit A Com. #18 660'N & 710'E  
APD was approved on 12/12/00, last approved APD extension expired on 12/12/02

LC-029395-B Lee Federal #4 1290'S & 330'E  
APD was approved on 11/19/98, last approved APD extension expired on 02/21/03

NM-77053 Crazy Horse "18" Fed. #4 660'N & 990'E  
APD was approved on 12/01/00, last approved APD extension expired on 12/01/02

NM-036100 Lusk Deep Unit "A" #20 1980'N & 660'W  
APD was approved on 11/06/00, last approved APD extension expired on 11/06/02

NM-0467932 E.L. Federal #7 990'S & 330'E  
APD was approved on 05/22/98, last approved APD extension expired on 03/01/03

NM-100317 Primero RNR 26 Fed. #2 1650'N & 1650'W  
APD was approved on 11/21/00, last approved APD extension expired on 11/21/02

30-015-30530  
Sec. 23, T.17S, R.30E

30-015-30537  
Sec. 23, T.17S, R.30E

30-015-30538  
Sec. 23, T.17S, R.30E

Sec. 24, T.19S, R.31E

30-015-30510  
Sec. 20, T.17S, R.31E

Sec. 18, T.19S, R.32E Hobbs

Sec. 17, T.19S, R.32E Hobbs

30-015-30261  
Sec. 21, T.17S, R.30E

30-015-31478  
Sec. 26, T.26S, R.24E