

```

<!DOCTYPE html>
<html>
<head>
  <meta http-equiv="content-type" content="text/html; charset=utf-8"/>
  <title></title>
  <meta name="generator" content="LibreOffice 24.2.7.2 (Linux)"/>
  <meta name="created" content="00:00:00"/>
  <meta name="changed" content="00:00:00"/>
  <style type="text/css">
    @page { size: 8.27in 11.69in; margin: 0.79in }
    p { line-height: 115%; margin-bottom: 0.1in; background: transpa
rent }
    pre { font-family: "Liberation Mono", monospace; font-size: 10pt
; background: transparent }
  </style>
</head>
<body lang="en-US" link="#000080" vlink="#800000" dir="ltr"><pre>WAIS Document R
etrieval[Code of Federal Regulations]
[Title 43, Volume 2]
[Revised as of October 1, 2007]
From the U.S. Government Printing Office via GPO Access
[CITE: 43CFR3137.84]

[Page 403]

      TITLE 43--PUBLIC LANDS: INTERIOR

      CHAPTER II--BUREAU OF LAND MANAGEMENT, DEPARTMENT OF THE INTERIOR

PART 3130_OIL AND GAS LEASING: NATIONAL PETROLEUM RESERVE, ALASKA--
Table of Contents

      Subpart 3137_Unitization Agreements_National Petroleum Reserve-Alaska

Sec. 3137.84 What must I submit to BLM to establish a new participating
area, or modify an existing participating area?

      To establish a new participating area or modify an existing
participating area, you must submit to BLM a--
      (a) Statement that--
      (1) The well meets the productivity criteria (see Sec. 3137.82 of
this subpart), necessary to establish a new participating area. You must
submit information supporting your statement; or
      (2) Explains the reasons for modifying an existing participating
area. You must submit information supporting your explanation;
      (b) Map showing the new or revised participating area and acreage;
and
      (c) Schedule that establishes the production allocation for each
NPR-A lease or tract, and each record title holder and operating rights
owner in the participating area. You must submit a separate allocation
schedule for each participating area.

</pre>
</body>
</html>

```