

1R - 2136

**APPROVALS**

**YEAR(S):**

2013

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**Hansen, Edward J., EMNRD**

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**From:** Hansen, Edward J., EMNRD  
**Sent:** Wednesday, January 02, 2013 5:35 PM  
**To:** Jason Henry (JHenry@paalp.com)  
**Cc:** Leking, Geoffrey R, EMNRD; Jeffrey P Dann (jpdann@paalp.com);  
'bjarguijo@basinenv.com' (bjarguijo@basinenv.com)  
**Subject:** Anticipated Actions Approval (1R-2136) - Plains DCP Plant to Lea Station 6-inch #2 Release Site

**RE: Annual Monitoring Report (2011) for the Plains Marketing's  
DCP Plant to Lea Station 6-inch #2 Release Site (1R-2136)  
Unit F, Section 31, T20S, R37E, NMPM, Lea County, New Mexico  
Anticipated Actions Approval**

Dear Mr. Henry:

The New Mexico Oil Conservation Division (OCD) has received Plains' report (including proposed "Anticipated Actions") the above-referenced site (dated March 2012). The above-referenced report, submitted in partial fulfillment of 19.15.29 NMAC (Rule 29, formally, Rule 116), indicates that Plains has partially met the requirements of 19.15.29 NMAC for this site. Therefore, the OCD hereby approves the Anticipated Actions for the DCP Plant to Lea Station 6-inch #2 Release Site.

Please be advised that OCD approval of this report does not relieve the owner/operator of responsibility should operations pose a threat to ground water, surface water, human health or the environment. In addition, OCD approval does not relieve the owner/operator of responsibility for compliance with any OCD, federal, state, or local laws and/or regulations.

Thank you for your cooperation in this matter. If you have any questions regarding this matter, please contact at 505-476-3489.

Edward J. Hansen  
Hydrologist  
Environmental Bureau

P.S.: Please keep in mind that the following compounds must not be present (i.e., at 0.001 mg/L or less) in groundwater (therefore, the detection limit must be no greater than 0.001 mg/L, *not 0.005 as indicated in Table 3*):

- (a) anthracene
- (b) 3,4-benzofluoranthene {a.k.a.: benzo[b]fluoranthene}
- (c) benzo (k) fluoranthene
- (d) fluoranthene
- (e) fluorene
- (f) phenanthrene
- (g) pyrene

P.P.S.: Also, please keep in mind that the WQCC standard for benzo(a)pyrene is 0.0007 mg/L (therefore, the detection limit must be no greater than 0.0007 mg/L, *not 0.005 as indicated in Table 3*).