

SUNDRY NOTICES AND REPORTS ON WELLS SURPTIME NUMBER SURPTIME		Idaho Department of	Land		S 147	ell Permit Number		
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Alta Mesa Services, LP Alta Mesa Services, LP Alta Mesa Services, LP Mil Investments #1-10 3a. Address 15021 Katy Freeway, Suite 400, Houston, TX 77094 Altoshion of Well (Footage, Sec., T. R., M., or Survey Description) S10 TBN R4W, 862.9' FNL 2301.3' FWL S10 TBN R4W, 862.9' FNL 2301.3' FWL CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION Notice of Intent Acidite Acidite Notice of Intent Acidite Casing Repair Plug and Abandon Final Abandonment Casing Repair Plug Back Water Disposal Change Plans Convert to Injection Reclamation Deepen 13. Describe Proposed or Compileted Operation (Essay Istail all pertinent defails), including estimated starting date of any proposed work and approximate duration tharter. If the proposal is old despendiencionally or exemplete horizonthal, yet subscribes beatons and massaver and rare variet algebra of all pertinent refers the proposal is competited operation (Essay Istail and Internation). The proposal is competited operation (Essay Istail and Internation) and international activation and internati	1. Type of Well				7. If	Unit or CA/Agreement, Name and/or No		
Alta Mesa Services, LP 3a. Address 3a.		x Gas Well 0	ther			N/A		
3a. Address 3b. Phone No. (Include area code) 3b. Phone No. (Include area code) 11-075-20-007	2. Name of Operator				B. Well Name and No.			
15.021 Katy Freeway, Suite 400, Houston, TX 77094 4. Location of Well (Feotage, Sec., T. R., M., or Survey Description) 5.10 T8N R4W, 862.9' FNL 2301.3' FWL CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION Notice of Intent Subsequent Report Acidize Change Plans Change Plans Change Plans Choepe Plans Convert to Injection Recomplete 13. Describe Proposed or Completed Operation (clearly tate all pertinent details, including estimated starting date of any proposed work and approximate duration interests and ones, attach the Bond under which the work will be performed or provide the Bond No. on file with ID. Regulard subsequent reports shall be filed within 3 days following completion of the work will be performed or provide the Bond No. on file with ID. Regulard subsequent reports shall be filed within 3 days following completion of the work of the size of any proposed work and approximate determined that the size is ready for final inspection. Notify community within 1 mile of planned wellhead work; move in slickline wirefiline unit with a crane and set electronic memory pressure gauges in the well. Move out the slickline unit and move in well flow testing equipment. Flow test the well for three (3) days. Flare the natural gas and collect the condensate and water in portable tanks. Move out all well testing equipment and properly dispose of the produced water. Self or dispose of the produced ordernsate Leave the well shut in with gauges in the well. Move out the slickline unit and move in well flow testing equipment. Flow test the well for three (3) days. Flare the natural gas and collect the condensate and water in portable tanks. Move out all well testing equipment and properly dispose of the produced water. Self or dispose of the produced condensate Leave the well shut in with gauges in the well. Move out the slickline unit. 14. I hereby certify that	3- Address							
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*Conditions of approval, if any are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

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Idaho Dept. or Lands SWI