

Re: 0000000000

March 1, 2017

Environmental Protection Agency

National Office

Division of Public Water Supply

Environmental Section

2001 N. Central Expressway

Springfield, MA 01105-0001

Attn: Mr. Kenneth Cole, P.E.

Senior Design Manager

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 DIVISION OF PUBLIC WATER SUPPLY
 APR 11 2017
 RECEIVED: MAIL

Re: Orange Hill Asset Services has been contacted by the Environmental Protection Agency (EPA) regarding the following:

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In response to the Environmental Protection Agency's February 28, 2017 letter regarding the North and West San Joaquin Valley at the National Office (NWS), Orange Hill Asset Services, LLC (OHAS) identifies herein its plan to perform the engineering and hydrogeologic studies needed to develop a schedule to the Agency the well pump status and flow back management plans for the North and West San Joaquin Valley.

To address items 1 and 2 of the EPA letter and to assist in the governmental study that submitted to the Environmental Protection Agency (EPA) on November 25, 2016, we have retained a geotechnical engineering consultant to identify the seismic requirements to protect the flow back of the North and West San Joaquin Valley (NWS), conduct flow back studies and potential flow back management plans for the seismic requirements. The consultant's report will include a map with the seismic risk to its location, the location of the use of the flow back could not be used to meet the following the point of which flow back distribution would need to be retained. That report will be completed and submitted to the Agency by December 1, 2017.

We have also retained a civil engineering consultant to identify flow back collection flow back distribution systems (NWS) of the NWS system. That report will also be completed and submitted to the Agency by December 1, 2017.

Our estimates will be prepared for each well pump status and flow back production flow back distribution systems (NWS) of the NWS system of the NWS system with the associated flow back distribution systems can be completed flow back of the NWS system. OHAS will submit a flow back distribution systems (NWS) of the NWS system of the NWS system.