



June 28, 2013

Mr. Kent Wilkins  
Assistant Chief  
Planning and Management Division  
Oklahoma Water Resources Board  
3800 N. Classen Boulevard  
Oklahoma City, OK 73118

**Subject: Interim Quarterly Report (Q1 2013)  
Site Specific Water Management and Conservation Plan  
Hanson Aggregates LLC – Davis Quarry, Murray County, OK**

Dear Mr. Wilkins:

This is in reference to the Management Plan submitted to OWRB on December 28, 2012 following our December 27, 2012 consultation discussion with OWRB Staff (yourself, Mr. Christopher R. Neel and Ms. Maria A. Moreno) at OWRB's Office regarding the Site Specific Water Management and Conservation Plan (Management Plan) for Hanson Aggregates' Davis Quarry.

Also, as per our December 27, 2012 discussion and December 28, 2012 Management Plan submittal, Davis Quarry, located in Sections 3, 10 & 11, T1S, R1W, has exclusively mined Rhyolite, a Precambrian-Cambrian Igneous Rock, and is located outside the Arbuckle-Simpson Aquifer Outcrop. A copy of the Circular 91 Map showing Davis Quarry location is enclosed as Figure 1. Further, there is no known contiguous aquifer from the Arbuckle-Simpson Aquifer Outcrop in this area of Davis Quarry (Figure 2). Therefore, **Hanson Aggregates LLC would like to request OWRB's review and written determination that pursuant to 82 OS 1020.2 (B) provisions of this act DOES NOT apply to the taking, using or disposal of water trapped in producing mines outside of a sensitive sole source groundwater basin or subbasin to Hanson Aggregates' Davis Quarry. Further, the requirements outlined in 785:30-15 are NOT APPLICABLE to Hanson Aggregates' Davis Quarry.**

In the interim, pending above requested written determination, please accept this letter as our Interim Quarterly Report pursuant to 82 O.S. 1020.2 (E) and 785:30-15 for Q1 2013 and hereby report the following:

- (1) There is NO Pit Water accumulated or used at the Davis Quarry in Q1 2013;

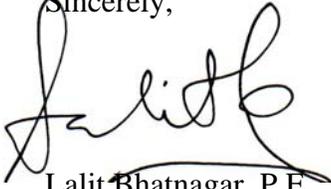
Davis Quarry utilizes diffuse stormwater by collecting it in the on-site impoundments for Dust Suppression and Rock Washing operations in a closed loop system. There is no groundwater in the Pit area and Pit area is dry. There are no plans for any groundwater wells and/or stream water diversion points.

Davis Quarry has adopted and implemented the Management Plan prior to January 1, 2013 and is filing with the Board interim quarterly reports containing information about the accumulation

and disposition of pit water during the previous quarter. It is our understanding from consultation meeting on December 27, 2012 that it will maintain the “exempt mine” status for Davis Quarry for Hanson Aggregates LLC.

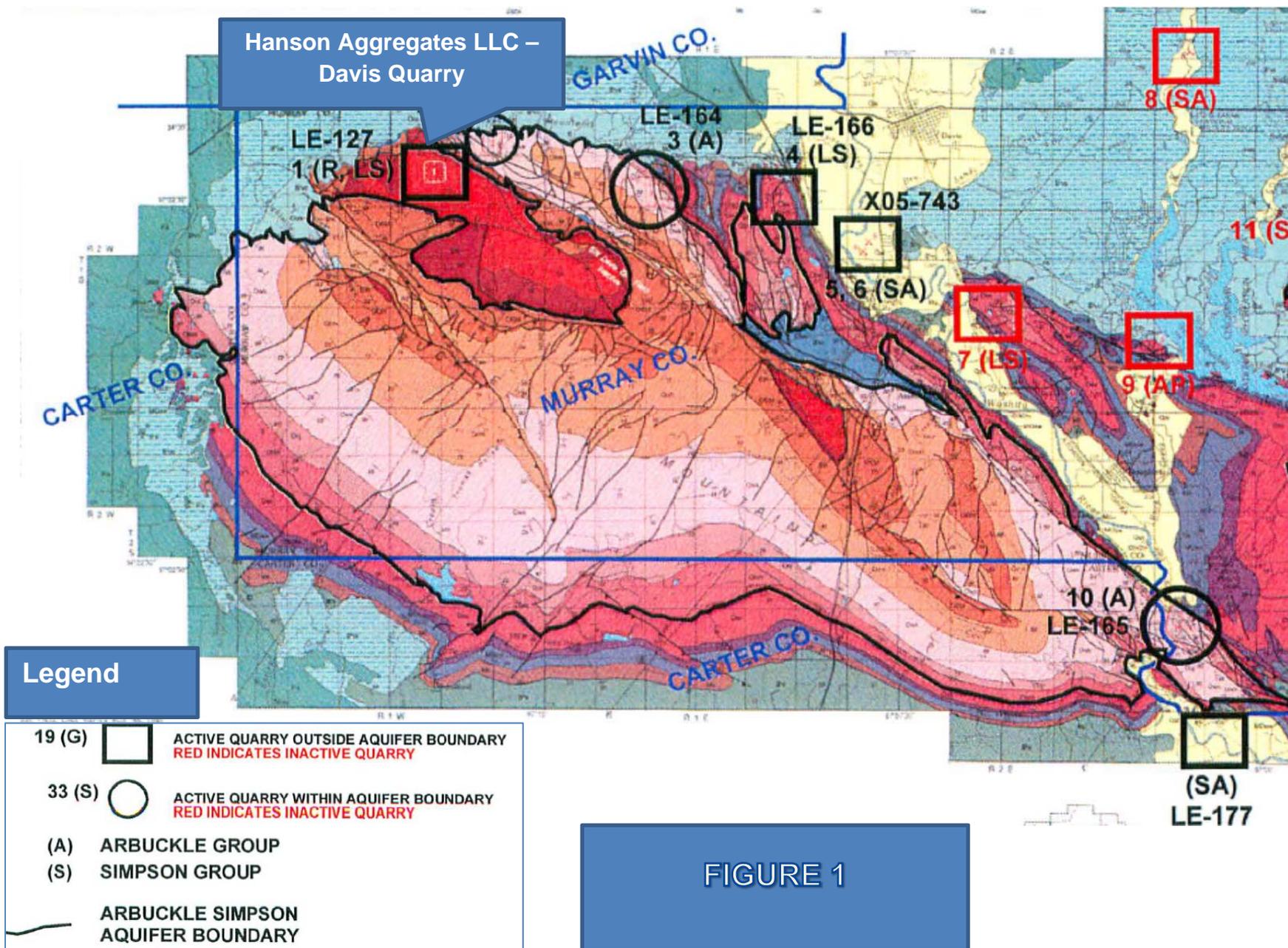
Please contact the undersigned at **(972) 814-4122** or **Hanson Aggregates LLC, 8505 Freepoint Parkway, Suite 500, Irving, TX 75063**, for any further assistance.

Sincerely,

A handwritten signature in black ink, appearing to read 'Lalit Bhatnagar', with a stylized flourish at the end.

Lalit Bhatnagar, P.E.  
Environmental Manager

ADAPTED FROM: Geologic Map and Section of Arbuckle Mountains of Oklahoma by William E. Ham, Myran E. McKinley and Others, 1954, Revised by Kenneth S. Johnson, 1990 (Oklahoma Geological Survey Circular 91 – Plate 1 of 2).



ADAPTED FROM: OWRB Arbuckle Simpson Map Viewer specifically excluding (hatched area) from the Arbuckle Simpson Aquifer Outcrop

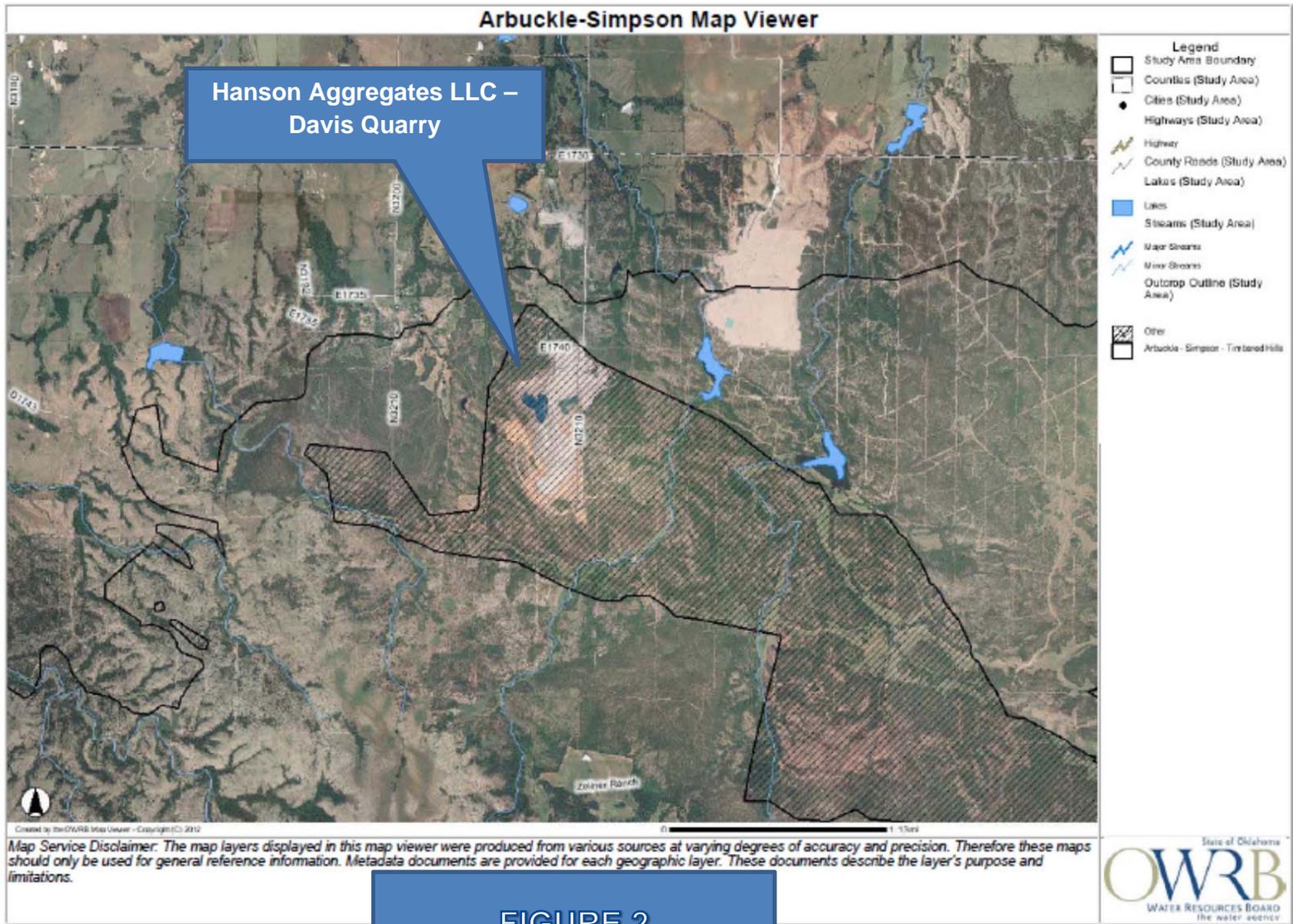
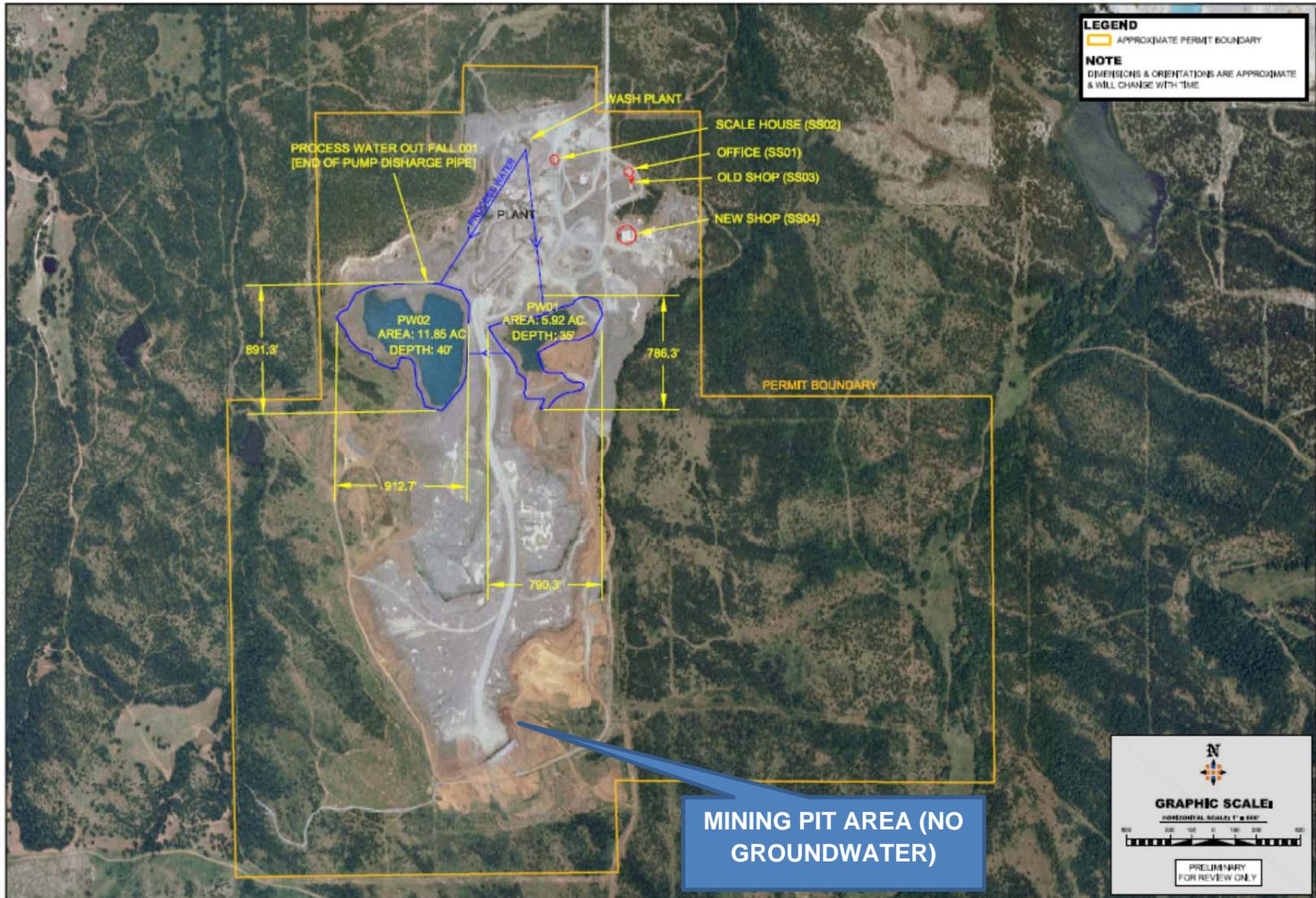
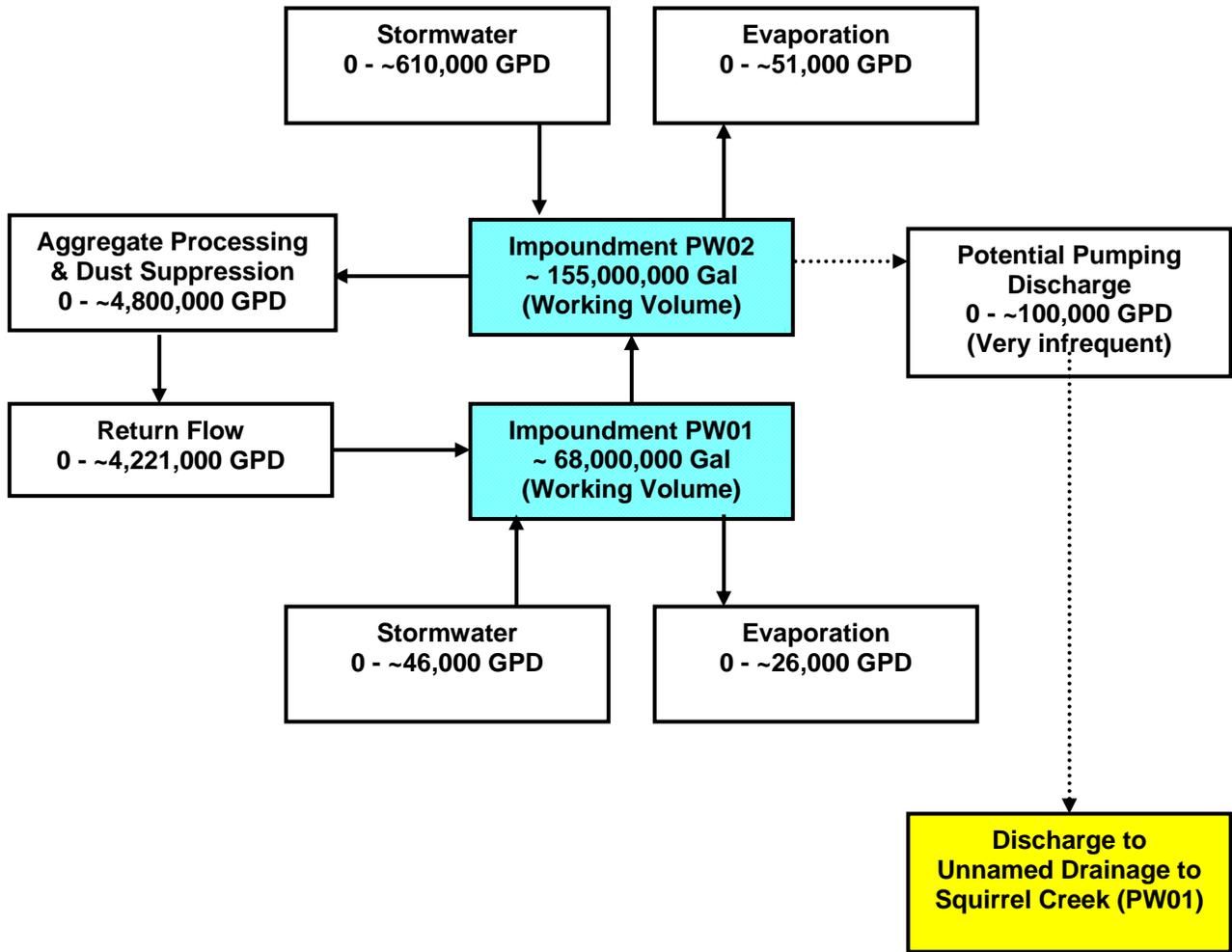


FIGURE 2

FIGURE 3





Potential pathway .....>  
 Direct pathway ———>