Lisa Johnson

From: Caldwell, William P. <WCaldwell@wje.com>
Sent: Wednesday, June 25, 2014 6:32 AM
To: Doug Tabor (dtabor@what-wire.com); josh.freeman@abcsupply.com; Lisa Johnson; Adkins Glen/Sandy
Cc: itchyft@skybeam.com; Black, Linda (Linda.Black@unco.edu)
Subject: Photos poor drainage at new asphalt roads Pelican Lake
Attachments: photo 1.jpg; photo 2.jpg

Last evening I took a couple shots at the new asphalt road intersection with our main road Beebe Draw

Two concerns , from this resident,,,
1st, photo 1,,, standing water at both ends of the new culvert under the new road, indicates to me that the drainage is not working,,

2nd, photo 2,,, I have passed the intersection twice either during or just after a rain storm,, water puddles on the new asphalt, very near the intersection,
Water puddles at an intersection will cause slick icy conditions in the winter, plus water puddles on new asphalt indicate poor road cross slope.

I realize that photo 2 does not indicate a water puddle, but the puddle does develop ,,,

I am not familiar with our protocol for addressing such items with the contractor / engineer,, but these 2 items seem important to me.

Bill and Patty Caldwell

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