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30 Sep 2013 (1215-0015 UT) OPERATOR: twf
WEATHER INFO: Winds-> 0.0 mph @ 301, 14.2 C, 41.9% RH, 611.0 Torr, clear

1) Joe, Sean, Mike, Kevin and Tom on site.

2) Steve Warner and Brian Dolan, of PD & C, came by for an informal inspection. No red flags as best I can ascertain.

   We now have an official UA building permit hanging on the door. I guess we can start building the foundation now...

3) Sean brought up Uni-Strut for the catwalk hand-rails and the Angle-Iron braces for the embedded beam.

4) Jose and a helper from KPNO came by and moved the full dump truck over next to the ditch so Tom could throw all the concrete chunks into the ditch, creating a dam of sorts. We then dumped the dirt into the ditch up-stream from the new dam. They took the dump-truck back to the top to clear up some space out in our parking lot for multiple concrete trucks.

   Jose will be by tomorrow with the backhoe/bucket loader to level this new pile of dirt and reclaim some of the dirt that washed down the road.

5) Mike and Keven and Joe continue work on the final stages of rebar installation.

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30 Sep 2013 (0015-1215 UT) OPERATOR:
WEATHER INFO: Winds-> 9.1 mph @ 297, 16.8 C, 26.1% RH, 610.9 Torr

1) Tom Joe remain on site.

2) Tom installed handrails on the bridge for use by the concrete contractors to safely stand on when pouring concrete into the foundation hole.

3) Out-rigger angle-iron pieces installed, leveled and bolted to the floor.

4) Mike stayed late to complete the inside sections of rebar. We have about 8 more pieces of 90 degree rebar to install tomorrow. Along with about a dozen horizontal pieces and then we are done with rebar!