

**Daily Report – for 1/25/13****Tetra Tech****1. Directive #1 – Indoor Air**

- a. Draft Concept Plan for phased approach to indoor air monitoring plus installation of alarm systems and ventilation systems was submitted to DNR on 12/13/12 for comments.
- b. Detailed Work Plan for indoor air monitoring submitted to DNR on 1/14/13 for comments
- c. Twenty-five monitor pairs installed to date. Eight pairs to be scheduled pending delivery of additional monitors from manufacturer. No action level alarms for %LEL or H2S
- d. Indoor air screening continuing, 33 properties surveyed to date. No detections of %LEL or H2S.

**2. Directive #2 – Additional Relief Wells**

- a. Submitted well design and details for ORW-5 and ORW-6 as part of Directive #3 Work Plan sent to LDNR and OEP on 1/2/13, comments received 1/16/13.
- b. Meeting set with DNR/Shaw today, 1/24/13, to finalize work plan and well design
- c. Received approval of EUA for wells on 1/15/13
- d. Tt overseeing improvements along Rig Road so that ORW-5 and Geophone well G-03 can be installed.
- e. Working with land access team for options on location of ORW-6 along Energy Transfer (Florida Gas) Right of Way, if possible. Tt will provide Energy Transfer design basis for roads and levees which will cross pipeline at 4 locations.

**3. Directive #3 – Overall Plan**

- a. Submitted plan for additional vent wells to LDNR and OEP on 1/2/13. Comments on Directive 3 work plan received on 1/16/13.
- b. Met with DNR/Shaw on 1/24/13, reached agreement on well designs and now preparing work plan
- c. Detailed review of available data on-going
- d. Received approval of Emergency Use Authorization for wells on 1/15/13

**4. Directive #4 – Operation of All Wells**

- a. Landowner access agreements have been received for operation of wells ORW-1, ORW-2, ORW-3, and ORW-4.
- b. Submitted transition plan on 1/15/13 per Shaw request for operation of the transferred wells
- c. Evaluating additional instrumentation as warranted for flare operation

**5. Directive #5 – Sinkhole Containment**

- a. Received approval of EUA for sinkhole containment system on 1/15/13.
- b. Geotech borings being installed on accessible on-site locations starting 1/22/13.
- c. Preparing Joint Application to OCM and COE to include sinkhole containment design and additional ORW wells, will submit within next 10 days.
- d. Drill pad G-03, ORW 11 and ORW-4 are being constructed, before work continues on extending Rig Road to the southern end of the sinkhole containment system.