



Kieling, John, NMENV

From: Migdal, Walter SPA [Walter.Migdal@usace.army.mil]
Sent: Tuesday, June 28, 2011 5:16 PM
To: Moats, William, NMENV
Cc: Kieling, John, NMENV
Subject: Weekly Activity Report (UNCLASSIFIED)
Attachments: Weekly Activity Report 29 Jun 2011.pdf

Classification: UNCLASSIFIED
Caveats: NONE

Walter Migdal
Project Manager, CESP-PM-ME
Office (505) 343-6297
Cell (505) 301-2923
walter.migdal@usace.army.mil

Classification: UNCLASSIFIED
Caveats: NONE



Weekly Activity Report –Kirtland AFB Bulk Fuels Facility (SS-111, ST-106)

Current Week: 23 Jun – 29 Jun 2011

- Awaiting ROE for Christ Methodist Church (Affects well cluster 3)
- 25 Jun 2011 – No drilling activities (short break)
- 28 Jun 2011 – Task Force Technical Team Public Meeting
- 23 - 29 Jun 2011 Shaw continued soil probe sampling along former pipeline
- 23 - 24, 26 - 29 Jun 2011 Shaw continued drilling the following wells:
 - Rig 1 – Completed well drilling and construction at well KAFB-106086, started drilling at well KAFB 106085
 - Rig 2 – Completed well drilling and construction at well KAFB-106032, set up at well KAFB-106136
 - Rig 3 - Rig demobilized
 - Rig 4 – Completed well drilling and construction at well KAFB-106055, rig demobilized 26 Jun 2011
 - Rig 5 - Completed well drilling and construction at well KAFB-106054; set up at well KAFB-106053
 - Rig 6 - Completed well drilling and construction at well KAFB-106124, started drilling at well KAFB-106125
 - Rig 7 - Completed well drilling and construction at well KAFB-106094, started drilling at well KAFB-106040

	Completed to date (includes casing placement)	Total Number Planned	Percent Complete
Soil Vapor Monitoring Wells	31	35	88.6
Groundwater Wells	65	78	83.3
Shallow Soil Borings	5	5	100
Pneulog Well Testing		9	

Look Ahead: Week of 29 Jun – 6 Jul 2011

- 29 Jun – 5 Jul 2011 – Break from drilling due to holiday weekend
- 6 Jul 2011 - Shaw to continue drilling the following wells:
 - Rig 1 - Continue well drilling at KAFB-106085
 - Rig 2 - Continue well construction at KAFB-106136
 - Rig 3 - Rig demobilized
 - Rig 4 - Rig demobilized
 - Rig 5 - Begin drilling at well KAFB-106053
 - Rig 6 - Continue well drilling at KAFB-106125
 - Rig 7 - Continue well drilling and construction at KAFB-106040