

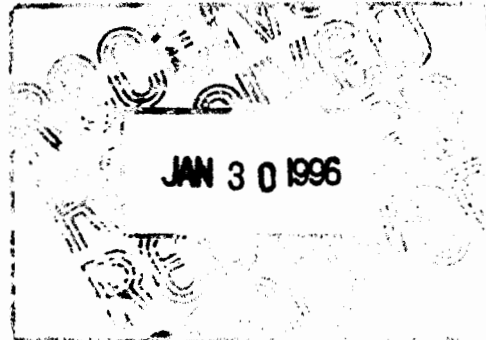


DEPARTMENT OF THE AIR FORCE
HEADQUARTERS 377TH AIR BASE WING (AFMC)

25 Jan 96

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2000 Wyoming Blvd SE
Kirtland AFB NM 87117-5659

Ms. Cymantha Liakos
Groundwater Technology, Inc.
2501 Yale Blvd SE, Suite 204
Albuquerque NM 87106



Dear Ms Liakos:

Attached is a revision to my 30 Nov 95 comments to the October 1995 Kirtland AFB Draft Final Long-Term Monitoring (LTM) Plan. The revision concerns clarification of the sampling frequency for Background Concentration determination for IRP Site LF-08.

If you have any questions, please contact me at 846-9005.

Respectfully

MARK D. HOLMES
Hydrogeologist
Environmental Management Division

Attachment:
Comment 10 Revision

cc:
USACE Omaha (Mr. Larry Janis)
Foster Wheeler Environmental (Mr. Steve Weber)
NMED-HRMB (Mr. Steve Pullen)



TO: Chris DeWitt, Chief, Restoration

FROM: Mark Holmes, Hydrologist

Date: 19 Jan 96

Subject: Revision to 30 Nov 95 Comments on Draft Final Long-Term Groundwater
Monitoring Plan

1. Comment 10 requires revision. The comment is replaced in its' entirety and should read as follows:

Page 3-25, Sec. 3.4.6, Establishment of Background Concentrations (BC) should be clarified. BC will be determined by analyzing five independent samples for Wells KAFB-0307, 0308, 0309, 0310, 0311 and TJA-2 for the parameters listed in Table 4-2 of Section 4.0 of the LTM (Including the additional analytes listed in Comment 9, to be added to Table 3-8). Sampling events will occur on a quarterly basis, for four consecutive quarters with an additional out-of-cycle sampling event within the first six months, for a total of five independent sampling events. The additional out-of-cycle sampling event will be scheduled between the first and second quarterly rounds of sampling. NMED has approved the five sampling event schedule in lieu of the semi-annual sampling schedule required by the SWMR. **All five sampling events are to be completed as part of the LTM.**