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MEMORANDUM

TO: Stu Dinwiddie, Ph.D., Mgr., HRMB, RCRA Permitting  
John Kieling, Env. Spec., HRMB, LANL Fac. Mgr.

THRU: *[Signature]* Glenn Saums, Mgr., SWQB

FROM: Barbara Hoditschek, *BH* Env. Spec., SWQB

DATE: June 18, 1997

SUBJECT: Request from HRMB to review presentation sheets on PRS 14-010(Former Sump Drainage Area) and PRS 15-009(j) (Septic Tank)

With regard to PRS 14-010:

1. This site is on the list of 684+ PRSs identified as "in or near a watercourse." Based on the briefing submittal, SWQB requests that HRMB convey to LANL that a 4.5 checklist evaluation needs to be performed by ER and ESH-18 regarding this site. Steve Venis of ESH-18 should be contacted to obtain the proper paperwork and instructions. Completion of this checklist will allow SWQB to determine a high, medium, or low priority for this site. Preliminary information provided in the briefing paper suggests it may be a "medium", however, the 4.5 has to be completed before this can be verified. The 4.5 checklist will also allow LANL/SWQB to determine if BMPs should be put at the site.
2. Has HRMB in review of any workplans or reports come across references made to any discharge or disposal of refuse in a watercourse? If so, please contact SWQB as soon as possible.

With regard to PRS 15-009(j)

1. This site is not on the list of 684+, however, according to the briefing sheets, analytical results indicate that mercury was present. SWQB requests a 4.5 checklist evaluation also be performed at this site. SWQB requires more information as to the extent of the Hg contamination.
2. SWQB requests that the concrete rubble (approx. 4 cu. yds.) and excavated soil be tested, and



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Dinwiddie/Kieling  
Comments TA 14/15  
June 18, 1997  
Page 2

verified "clean" before any disposal (esp. at or near watercourses) be allowed.

3. The briefing paper indicates "runon/runoff controls are proposed. SWQB requests these prevention methods be maintained and monitored to assure they are functioning properly.

If you have any questions concerning these comments please call Barbara at X0596. Thank you.