



DEPARTMENT OF THE ARMY
Headquarters U.S. Army Communications - Electronics Command
Program Executive Office Command, Control and Communications Tactical
and Fort Monmouth
Fort Monmouth, New Jersey 07703 - 5000

Reply to
Attention of:

26 April 2006

AMSEL-SF-R(LAB) (11-9f)

MEMORANDUM FOR FT MONMOUTH SECURITY, WACKENHUT/ALUTIIQ, BUILDING 205,
FORT MONMOUTH, NJ 07703

1. The result(s) for wipe test(s) performed on 25 April 2006 are provided below.

S #	Description	Isotope	Result (Microcuries)
1	SOURCE N-22 VAPOR TRACER 2 09-9531	Ni-63	≤LLD
2	SOURCE N-23 VAPOR TRACER 2 09-9518	Ni-63	≤LLD
3	SOURCE N-25 ITEMISER 3 SERIAL# 050449010274	Ni-63	≤LLD

Comments: SOURCE LEAK TEST N-22, N-23, & N-25

2. The estimated lower limit of detection (LLD) for: Ni-63, beta radiation is 6.06E-06 microcuries.
3. The above results are below the contamination limits as specified in AR 11-9, Table 5-2, The Army Radiation Safety Program, 28 May 1999.
4. Our POC is Nicholas J. Antonelli, Health Physics Technician, New World Technology, contractor, DSN 987-5370, Commercial (732) 427-5370.
5. One Vision, One Mission - The Warfighter

Nicholas J. Antonelli
Laboratory Technician
New World Technology