

U.S. NUCLEAR REGULATORY COMMISSION		Conversation Date: 11/08/2004
<b>TELEPHONE CONVERSATION RECORD</b>		Time: 8:00 am
Mail Control No.: 135238	License No.: 29-01022-14	Docket No.: 03029741
Licensee/Applicant Participant(s): Dept. of the Army/U.S. Army Communications Command Barry Silber, Health Physicist	Organization:	Telephone No.: 732-427-7454
Person(s) Calling: Donna Janda		
Subject: amendment request		
<p>Summary:</p> <p>I called Mr. Silber regarding additional information needed to continue our evaluation of the Army's request to use the VACIS units for screening individuals. I asked Mr. Silber if there is a difference between the probability of detection of contraband for scanning a person with a hand-held device or during a pat down and for scanning a person who remains in the vehicle cab during scanning using VACIS. In other words, was the Mobile VACIS unit better at detecting contraband than screening by hand or by pat down? If not, did he consider it to be an acceptable trade off related to safety and security of the vehicle driver?</p> <p>I told Mr. Silber that I would email these questions to him today. Mr. Silber stated that he would need some time to look into the matter. He stated he would probably need to speak with the manufacturer about the probability of detection issue.</p>		
Action Required/Taken: Email questions to Mr. Silber		
Prepared By: Donna Janda	Date: 11/08/2004	