

From: [Cherry, Robert N CIV USARMY IMCOM HQ \(USA\)](#)
To: [Yadav, Priya](#)
Cc: [Valadez, Ernesto Jr CIV USARMY IMCOM HQ \(USA\)](#)
Subject: [External_Sender] FW: JBLM DU Projectile **2nd Discovery** (UNCLASSIFIED)
Date: Tuesday, May 24, 2022 4:36:33 PM
Attachments: [20220524 Range_53 DU Projectile 2nd Discovery.pptx](#)
[New DU May2022 5000 v3.pdf](#)

CLASSIFICATION: UNCLASSIFIED

As promised...

Bob Cherry
Health Physicist
210-466-0368
Cell 210-618-8059
robert.n.cherry.civ@army.mil

US Army Installation Management Command
ATTN: IMSO/106
Building 2261
2405 Gun Shed Road
JBSA Fort Sam Houston, Texas 78234-1223

-----Original Message-----

From: Martin, Michael H CIV USARMY ID-READINESS (USA) <michael.h.martin3.civ@army.mil>
Sent: Tuesday, May 24, 2022 2:36 PM
To: Cherry, Robert N CIV USARMY IMCOM HQ (USA) <robert.n.cherry.civ@army.mil>
Cc: Valadez, Ernesto Jr CIV USARMY IMCOM HQ (USA) <ernesto.valadez.civ@army.mil>; Williamson, Danny A CIV USARMY ID-READINESS (USA) <danny.a.williamson2.civ@army.mil>
Subject: JBLM DU Projectile **2nd Discovery** (UNCLASSIFIED)

CLASSIFICATION: UNCLASSIFIED

Dr. Cherry,

The Contractor conducting the target insertion/ UXO clearance IVO JBLM's Range 53 has discovered another location of M101 residue yesterday evening. See the attached for the current situation. I went out this AM and conducted an assessment of the site, the residue appears to only be the aluminum tailfin section which is not presenting any additional radiological signature over normal back ground, but I have no doubt that it is the tailfin of a M101 projectile.

If you have any additional questions, comments, or require additional information feel free to let me know.

v/r

Mike

Michael H. Martin

Safety Director

Joint Base Safety Office

Joint Base Lewis-McChord, WA

(253) 966-0632

CLASSIFICATION: UNCLASSIFIED

CLASSIFICATION: UNCLASSIFIED