CONFLICATE OF ITEMPLONED TREESES.

LD8001 (WD012 W BIA041) CN XV COLLECT WUX BI WASHINGTON DC MAR 13 1130P EST MARYLAND STATE POLICE, ATTN LIEUT COL THOMAS S SMITH, AND CAPT P B ROWLAND PIKESVILLE MD

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REFERENCE YOUR CASE INVOLVING AUTOMOBILE EXPLOSION SOUTH OF BEL AIR MARYLAND, ON MARCH NINE. RESIDUES TYPICAL OF AND CONSISTENT WITH THOSE SOLID DEPOSITS REMAINING AFTER DETONATION OF A DYNAMITE FOUN ON PARTS OF AUTOMOBILE. NOT POSSIBLE FROM EXAMINATION OF RESIDUES TO DETERMINE BRAND, PERCENTAGE STRENGTH, AMOUNT OR TYPE DYNAMITE. EXPLOSIVES SPECIALIST WHO CONDUCTED ON-THE-SCENE EXAMINATIONS OF OPINION EXPLOSION OCCURRED INSIDE AUTOMOBILE IN FRONTOF FRONT SEAT. ON PASSENGER OR RIGHT SIDE. AN EXPLOSIVE CHARGE SO POSITIONED WOULD LOGICALLY BE RESTING ON FLOORBOARD, AREA OF CAR WHERE EXPLOSION OCCURRE DOES NOT INCLUDE GLOVE COMPARTMENT, DASHBOARD OR PARTS OF AUTOMOBILE WHERE EXPLOSIVE CHARGE COULD HAVE BEEN CONCEALED FROM VIEW OF PERSONS OCCUPYING FRONT SEAT. PARTS OF KEY-WOUND CLOCK CHARACTERISTIC OF WESTCLO MANUFACTURE FOUND IN AUTOMOBILE DEBRIS. FRAGMENTS OF MERCURY BATTERY OR BATTERIES AMONG ITEMS REPORTEDLY REMOVED FROM BODY OF VICTIM WILLIAM H. PAYNE. ABOVE CLOCK AND BATTERY FRAGMENTS COULD REPRESENT AN ELECTRICAL FIRING SYSTEM FOR A BOMB. NOT POSSIBLE TO DETERMINE WHAT CAUSED EXPLOSIVE CHARGE TO DETONATE INSIDE CAR. ADDITIONAL LABORATORY EXAMINATIONS BEING CONDUCTED AND LABORATORY REPORT BEING PREPARED HOOVER

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