

## DETECTOR DOG VALIDITY TEST DATA

<b>1. Type of Test</b>	<b>2. Date of Test</b>	<b>3. Location of Test</b>	
<input type="checkbox"/> DRUG <input checked="" type="checkbox"/> EXPLOSIVE	9/11/10	<input checked="" type="checkbox"/> Training <input type="checkbox"/> Trial	<input type="checkbox"/> AIRCRAFT <input type="checkbox"/> BARRACKS <input type="checkbox"/> BUILDING <input checked="" type="checkbox"/> OPEN AREA <input type="checkbox"/> SHIP <input type="checkbox"/> VEHICLES <input type="checkbox"/> WAREHOUSE    Actual location <b>SP-123</b>

<b>4. Name and Command of Person Performing Test</b>	<b>5. Name and Command of Handler</b>
MAJ JONES MAJ Fleming	GSG JONES MA <sup>2</sup> Rinaldi

6. Training Aid(s) Utilized						
Serial Number	Type	Quantity	Height	Depth	Time Planted	Location of Aid(s) Planted for test
1	Syntha	5g	3'	0'	1110	under seat to talk life
2	Dynam	5g	2'	0'	1112	3rd pick of cement blocks
3	1117	5g	3'	1'	1114	under block mat on hitch to trash trailer
4	RDX	5g	0'	0'	1118	inside pick of sank
5						
6						
7						
8						
9						
10						

7. Test Data																							
Handler-Name	MWD - Name	Brand #	Time										FR*										
			Start	Stop	Total	1	2	3	4	5	6	7		8	9	10							
Jones	Argo	M257	1130	1145	15																	0	
Rinaldi	OSCAR	M163	1150	1212	22																		0
			Start:	Stop:	Total:																		
			Start:	Stop:	Total:																		
			Start:	Stop:	Total:																		

Remarks: \*FR = False Response