

3/24/64

SA #1 4X10 JA Tumbler section  
 Lower main 30 sec High area

			SB	PB	Si	CU	Ag	Fe	Mg	Pb	Sr
251	Q 500	Western Copper jacket bullet Cu core cut off V hole run	+	++	-	±	15	15	-	±	0
253	Q 502		↓	↓	↓	↓	↓	↓	↓	↓	↓
13	Q 13		↓	↓	↓	↓	↓	↓	↓	↓	↓
51	Q 78		↓	↓	↓	↓	↓	↓	↓	↓	↓
52	Q 79		medium	tr	-				±	15	
55	Q 82		+		-	±			-	±	
56	Q 83		↓	↓	↓	↓	↓	↓	↓	↓	↓
57	Q 84		↓	↓	↓	↓	↓	↓	↓	↓	↓
58	Q 85		↓	↓	↓	↓	↓	↓	↓	↓	↓
59	Q 86		↓	↓	↓	↓	↓	↓	↓	↓	↓
137	Q 177		↓	↓	↓	↓	↓	↓	↓	↓	↓
252	Q 501		Lead	±							
53	Q 80		Bullets	↓	↓	↓	↓	↓	↓	↓	↓
54	Q 81	R-P	↓	↓	↓	↓	↓	↓	↓	↓	
138	Q 178	↓	↓	↓	↓	↓	↓	↓	↓	↓	

Lead

run

Copper jacket bullets - lead similar to each other  
 Lead bullets - similar to each other

Copper Jacket bullets - lead similar to each other / lead bullet, similar to each other  
 EM 9-29-76