

MARK CONTAMINATED AREA: RADIOLOGICAL/BIO/CHEM

STEP	ACTION	✓
1	Locate/identify contaminated area	
2	For <u>radiological</u> use marker labeled ATOM . Print information so word "ATOM" faces toward you & in upright psn: print dose rate (centigrays/hr); date/time (state ZULU or local) of reading & detonation. If unknown print "UNKNOWN"	
3	For <u>biological</u> use marker labeled BIO ; for <u>chemical</u> use marker labeled GAS . Use same procedures as above, stating type of agent, if known	
4	Position markers so information faces away from contaminated area	

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STEP	ACTION	✓
5	Attach markers so they can be seen from all routes through area; ensure each is visible from previous marker.	
6	Place ATOM markers at locations where dose rate measures 1 centigray/hr (cGy/hr) or more	

Notes: