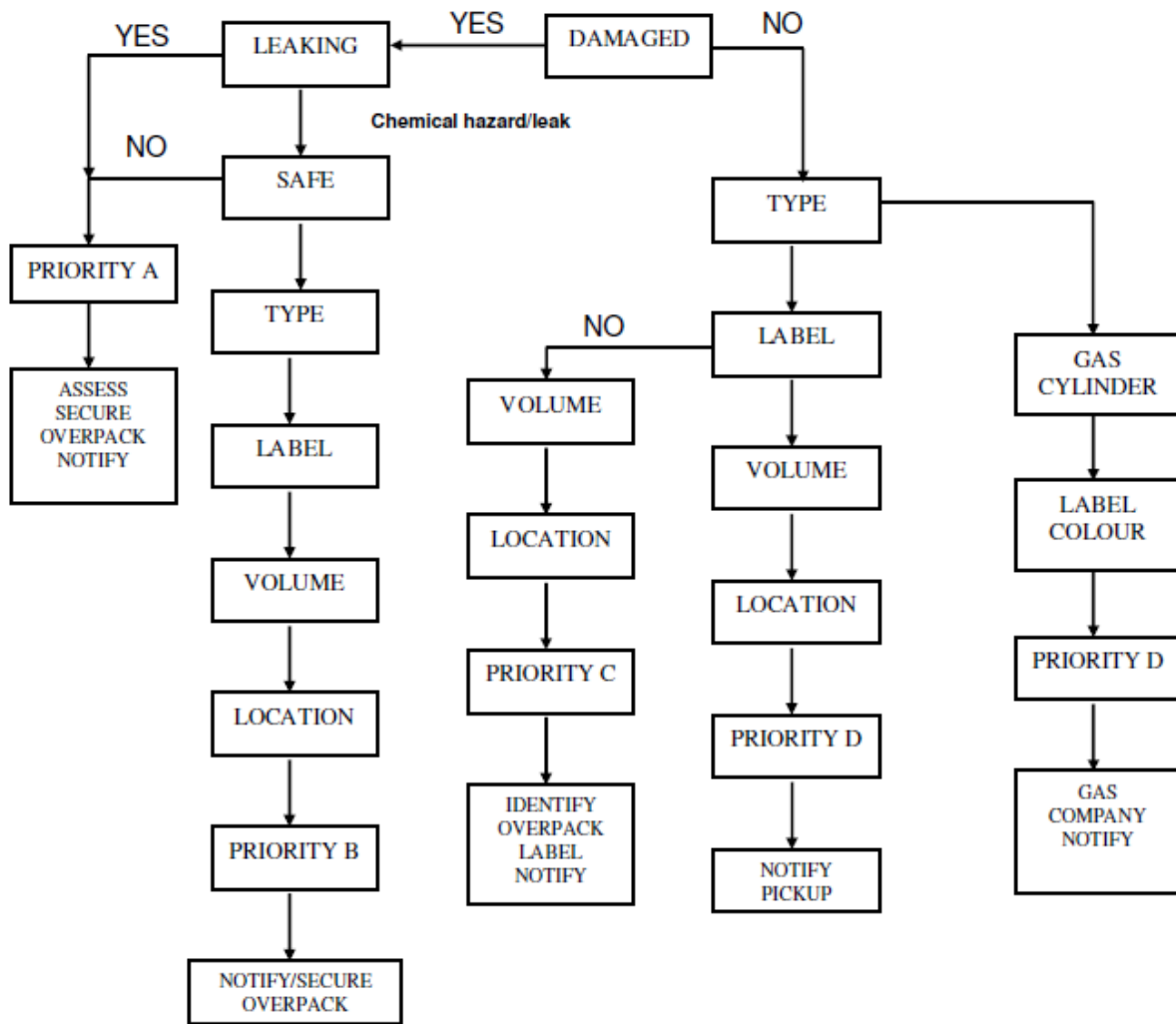
 SCIENTIFIC	<h2 style="margin: 0;">QFRS SCIENTIFIC BRANCH FLOOD ABANDONED CONTAINER ASSESSMENT</h2>		
	INCIDENT:		
	LOCATION:		
OFFICERS NAME:		DATE:	TIME:
SITUATION / LOCATION			
Initial Information from firecom,			
Access, at risk -water, community, property, who is on site.			
GPS Coordinates			
CONTAINER CONDITION			
Damage, appearance only, valve, leaking, leak rate			
Accessible, partly buried, lid location			
LABEL			
UN number, trade name, chemical name DG placard			
Name, active constituent			
CONTAINER			
Type, volume capacity volume residual			
Construction- plastic/metal/pressure vessel			
WEATHER			
Temperature, wind speed + direction			
cloud cover, humidity and forecast			
EXPOSURES			
Nearest residences, factories, exposed people, hospitals, roadways.			

Container Decision Flow Chart



If label absent/damaged or leaking complete remainder of form as appropriate