Lanum	Sites
Site _	
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FORM B - GENERAL SITE INSEPCTION CHECKLIST Landfill Sites Dugway Proving Ground, Utah Post-Closure Plan

1.	List any site-specific inspection requirements outlined in the Site Post Closure Plan and any special tracking requirements listed in Module VII, Table VII-2. (For example, SWMU 199 requires inspector to document any identification of material potentially presenting an explosive hazard (MPPEH), and that this may include evaluating groundwater plumes tracked under the regional groundwater plan and impact on other site uses.)				
Ī	TENTION: Verbal notification (direct communication or voice mail) within provided to the DPG Environmental Office on information concerning any example: extreme erosion, burrowing into buried debris, or ponding on land which may endanger public drinking water supplies, human health, or the example of the contraction of the endanger public drinking water supplies.	non-com Ifill cove	npliance (for er footprint),		
2.	Purpose of Inspection:				
	a. Routine				
	b. Contingency [(Storm Event, Fire, Earthquake, etc.) circle	one.			
	c. Other				
3.	Have the inspectors completed training as required by permit condition VII.L?				
			Yes No		
4.	Are there open holes in the soil of the landfill cover footprint that may be caused by burrowing animals and potentially lead to a compromise of the integrity of the system that can not be mitigated during the site inspection?				
			Yes *		
			No		
∤ If y€	es, coordinate with the DPG Environmental Office to determine the approp	riate co	urse of action.		
Com	nments:				
COIII	micitis.				

5.

6.

7.

Comments:

* If no, coordinate with the DPG Environmental Office to determine the appropriate course of action.

Comments:

13. Inspect the access road leading to the site. Are there significant potholes and/or erosion preventing access to the site?

Yes *

* If yes, coordinate with the DPG Environmental Office to determine the appropriate course of action. Comments:

Additional Notes (Sketches, time, temperature, wind direction, and other observations)

17.

18.	Is a location map showing location	of deficiencies and/or watch items attach	
19.	Were any dig permits issued for th	is site since the last inspection?	
of actio	*If yes, coordinate with the DPG In.	Environmental Office to determine the app	propriate course
Name of Ins	spector		
Company			
Signature of	f Inspector	Time and Date of Inspection	
Site Name			