15. Attach a closure and post closure plan, including a responsible third party contractor's cost estimate, sufficient surface waste management facility in a manner that will protect fresh water, public health, safety and the environm closure and post closure plan shall comply with the requirements contained in Subsection D of 19.15.36.18 NMAC

16 Attach a contingency plan that complies with the requirements of Subsection N of 19.15.36.13 NMAC and wit 1978, Sections 12-12-1 through 12-12-30, as amended (the Emergency Management Act).

17. Attach a plan to control run-on water onto the site and run-off water from the site that complies with the requirc Subsection M of 19.15.36.13 NMAC.

18. In the case of an application to permit a new or expanded landfill, attach a leachate management plan that descr anticipated amount of leachate that will be generated and the leachate's handling, storage, treatment and disposal, in final post closure options.

19. In the case of an application to permit a new or expanded landfill, attach a gas safety management plan that com the requirements of Subsection O of 19.15.36.13 NMAC

20. Attach a best management practice plan to ensure protection of fresh water, public health, safety and the environ

21. Attach a demonstration of compliance with the siting requirements of Subsections A and B of 19.15.36.13 NMA

22. Attach geological/hydrological data including:

(a) a map showing names and location of streams, springs or other watercourses, and water wells within o the site;

(b) laboratory analyses, performed by an independent commercial laboratory, for major cations and anion toluene, ethyl benzene and xylenes (BTEX); RCRA metals; and total dissolved solids (TDS) of ground water sa

(c) shallowest fresh water aquifer beneath the proposed site;

(d) depth to, formation name, type and thickness of the shallowest fresh water aquifer;

(e) soil types beneath the proposed surface waste management facility, including a lithologic description rock members from ground surface down to the top of the shallowest fresh water aquifer;

(f) geologic cross-sections;

(g) potentiometric maps for the shallowest fresh water aquifer; and

porosity, permeability, conductivity, compaction ratios and swelling characteristics for the sediment the contaminated soils will be placed.

23. In the case of an existing surface waste management facility applying for a minor modification, describe the p change and identify information that has changed from the last C-137 filing;

24. The division may require additional information to demonstrate that the surface waste management facility will not adversely impact fresh water, public health, safety or the environment and that the surface waste manage will comply with division rules and orders.

25. CERTIFICATION

I hereby certify that the information submitted with this application is true, accurate and complete to the best of and belief.

Name: Bryce Kaiser Title: Owner

Signature: Bryce Kaiser Date: 5-15-14

E-mail Address: bryce@kaiserkaiser.com

CK Disposal, LLC
Applicant's Exhibit
NMOCD C... J