

February 1, 2022

JOE FARRIS MAHASKA COUNTY SOLID WASTE COMMISSION 2979 HIGHWAY 63 OSKALOOSA IA 52577

RE: Sanitary Disposal Project Site Visit
Mahaska County Sanitary Landfill, 2979 Highway 63, Oskaloosa, IA
Sanitary Disposal Project Permit # 62-SDP-01-74P

Dear Mr. Farris:

Enclosed is the report I completed following the inspection of the Mahaska County Sanitary Landfill on November 30, 2023.

The report should be self-explanatory. A copy was left at the landfill at the time of the inspection. Please take note of the comments listed in the report. The overall operating condition of the landfill was good.

You may contact me (515-238-7871, bill.gross@dnr.iowa.gov) with any questions or comments. Your assistance during this inspection is appreciated.

Sincerely,

Digitally signed by Bill Gross Date: 2023.12.04 11:36:14 -06'00'

Bill Gross

Environmental Specialist Senior, Field Office #5

c: Becky Jolly / Mike Smith, Land Quality Bureau, Iowa DNR (w/encl. via email)
Barb Davis, Chair, Mahaska County Solid Waste Commission, twoandblue@windstream.com (w/encl. via email)

IOWA DEPARTMENT OF NATURAL RESOURCES Field Office 5

SW 7" St., Suite I, Des Moines, Iowa 5

515-725-0268

Sanitary Disposal Project Visit

Permit #: 62-508-01-74 Date this Inspection: 11/30/23 Previous Inspection Date: 9/16/22							
Facility Name: Malusky County Santary Land fill Weather Conditions at Time of Visit: Partly Cloudy,							
Person(s) Contacted: Toe Farris 47°F, NW-7 mgh wind, dry surface							
, v /. t							
Yes – In compliance; No – Not in compliance, Blank – Not applicable or not observed, PND – Previously Noted Deficiency Observations							
Yes	No	PND	Item	Yes	No	PND	Item
B			Fill Cover: daily; intermediate; final	×			10. Special Waste Handling
Ď			2. Control of Face: slope; width; location	X			11. Recycling Activities
P.			3. Compaction	内内			12. Operator Certification 🦁
Z			4. Cover erosion; Ponding; Stormwater	内			13. Staffing
Ď			5. Drainage into fill	Ø			14. Equipment Backup/Maintenance
A			6. Leachate Mgmt. & Control	TÓ			15. Interior Roads
X D		□,	7. Litter	[2]			16. Perimeter fence, gate, signs
		$\square N_d$	8. Wet Weather Area	赵			17. Photos taken
			9. Construction & Demolition Area		Ø	J.	18. Follow-up needed
Location of Work Face: Fast end, first 1:ft Cell 3							
Comments: - Sinkhole SE of Cell 3 filled in Contside of the cell).							
Ded 1 1 1 1 100							
1) Select waste being placed on the tirst lift							
29) CHO Waste being Maced at soll Corner of Cell 2. Should cover it							
- Polloco of the little							
- Kolloft for c.t. zens available							
-werall operation is good							
-> Keep C+ 1) waste covered.							
AUTHENTICATION							
INSPECTOR: AUTHENTICATION							
FACILITY CONTACT:							



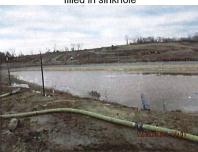
facing NW



recycling & convenience bins



filled in sinkhole



leachate lagoon



leachate lift station



Cell 3



leachate lagoon



first lift, Cell 3



first lift, Cell 3



west end of Cell 3



SW end of Cell 2; NW end of Cell 3



C&D disposal area - SE end of Cell 2