

## 5630 FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION SOLID WASTE MANAGEMENT FACILITY INSPECTION CHECKLIST

GMS I.D. No. 50/3 P0569/ Inspection	n Date: _	9-14-	95
GMS I.D. No. 50/3 PO5691 Inspection  Facility Name: RINKBR MATBRIALS CORP Permit No.WT13-23405 Expiration	Date: _	7-9	8
Address (location by section, township and range): 1200 NW 137 th AVE			
City: MIAMI State: FC Zip: 33,	182		
Permittee or Operating Authority: MKE VARDEMAN			
Telephone Number (Permittee or Operating Authority): 305/22/-7645			<del></del>
Inspection Participants - Include <u>ALL</u> Landfill and Department Employees Specifying Titles (Indicate Princi			_
WRIX-ETV-DBP & VARDBMAN-E.	M	RM	2.6
TYPE OF FACILITY:			
Landfill Other			
Class IC&D Facility			
Class IIShredderTransfer Station			
Class III			
- nesource necovery			
Energy ^ _ Materials			
TYPE OF INSPECTION:			
Construction Completion ( phase)ClosureReinspection	Facilit	y File Re	view
Operation Post-Closure Complaint Response		•	
REQUIREMENTS			
THE REQUIREMENTS LISTED ON THIS INSPECTION REPORT ARE BASED UPON RULES OF THE FLORID. CODE. A "NO" RESPONSE TO A REQUIREMENT (UNLESS OTHERWISE NOTED) REFLECTS A DEFICIENCY VIOLATION OF THE CORRESPONDING DEPARTMENT RULE(S). EACH DEFICIENCY OR POSSIBLE VIOLATION OF THIS REPORT.	CY OR P	OSSIBLE	
I CONSTRUCTION VERIFICATION	YES	NO Uni	N/A
, continuorial veningarial			
1. Subgrade or foundation prepared according to approved plan? 62-701.400(3)(a)2	1 1		
	+		++-
	+		
3. Leachate control system installation according to approved plan? 62-701.400(4)	+		
4. Disposal units constructed at planned intervals? 62-701.400(2)	<b></b>		
5. Gas control system installation according to approved plan? 62-701.400(10)(a)	$\perp$		
6. Surface water management system constructed according to approved plan? 62-701.400(9)			
7 Ground water monitoring system constructed according to approved plan? 62-701.510(2)			
8. Leachate storage constructed according to approved plan? 62-701.400(6)			
9. Liner quality assurance plan followed? 62-701.400(7)			
II OPERATIONS			
10. Trained appretures as site at Class L and III during appreting 2.62.701.500(1)			
10. Trained operator on site at Class I and III during operation? 62-701.500(1)  11. Approved operating plan, complete operating records and all permit support	+		+
	1 . 1		
documents available? 62-701.500(2)&(3)&(4)&(13)	1-2-1		+
12. Gas monitoring according to permit? 62-701.400(10)(c) and 62-701.500(9)		<del></del>	+++
13. Gas controlled to minimize off site odors? 62-701.400(10)(a)	+		
14. At least one spotter at each working face during operation at Class I and III? 62-701.500(1)	11		
15. Load checking program implemented? 62-701.500(6)	$\perp$		
16. Waste compaction as required? 62-701.500(7)(a)			
17. In compliance with all permit specific conditions? 62-701.320(1)			
18. Working face/grade above ground no greater than 3 to 1 rise? 62- 701.500(7)(c)			
19. Narrow working face practiced? 62-701.500(7)(d)			
20. Only permitted waste types disposed of? 62-701.340(3) and 62-701.500(2)(c)&(6)(a)	1		+++
21. In compliance with prohibition on unauthorized scavenging? 62-701.500(7)(h)	+ +	<del>-   -  </del>	++
	++		+-+-
	<del></del>		++-
23. Weighing or measuring of incoming waste? 62-701.500(4)(a)&(2)(d)	+		+
24. Method and sequence of filling waste according to approved plan? 62-701.500(2)(f)	+		+
25. Sufficient operating equipment? 62-701.500(11)(a)	+		4-4
26. Sufficient reserve operating equipment (or other arrangements)? 62-701.500(11)(b)			4_4
27. Adequate communication facilities? 62-701.500(11)(c)			
28. Solid waste being burned in accordance with Department rules? 62-701.300(3)			
29. Proper control or disposal of asbestos and other special wastes? 62-701.520(4)			

Department copy (white) Facility copy (yellow)

RINKER A.C. - 9-14-95

KINKER MC 9-14-93				
II OPERATIONS (Continued)	YES	NO	Unk	N/A
II OFENATIONS (CONtinued)				í
30. In compliance with prohibition on lead acid battery disposal? 62-701.300(8)(a)				
31. In compliance with prohibition on used oil disposal? 62-701.300(8)(b)				
32. In compliance with prohibition on yard trash disposal in lined landfills? 62-701.300(8)(c)				$\Box$
33. In compliance with prohibition on white goods disposal? 62-701.300(8)(d)				
34. In compliance with prohibition on whole tire disposal? 62-701.300(8)(e)				
III MAINTENANCE	İ			'
III MAINTENANCE				1
35. Effective barrier to prevent unauthorized entry and dumping? 62-701.500(5)				
36. Adequate vector control using approved methods? 62-701. 500(7)(e)	1,/			<del></del>
37. Disposal area easily accessible? 62-701.500(12)	1-2		-	1
38. Retention and/or detention ponds, ditches, culverts and berms maintained? 62-701.500(10)				$\Box$
39. Adequate dust control using approved methods? 62-701.500(11)(e)	1			$\Box$
40. Litter control maintained? 62-701.500(7)(i) & (11)(g)				$\prod$
41. Fire protection and fire fighting facilities adequate and operational? 62-701.500(11)(f)				
42. Ground water wells intact and functioning properly? 62-701.510(2)(b) and 62-701.620(7)				$\perp$
43. Gas vents intact and functioning properly? 62-701.500(9)	]			$\perp$
44. Leachate control, collection and treatment as required? 62-701.500(8)				
IV WATER MANAGEMENT AND MONITORING				1
WATER MANAGEMENT AND MONTORING				.
45. Water quality sampling and testing according to standard procedures and at required				
frequency? 62-701.510(2)				.
46. Mixing of leachate and storm water prevented? 62-701.400(9)(d)				$\sqcap$
47. Storm water run-on/runoff controlled, collected and treated as required?				
62-701.400(9) and 62-701.500(10)				
48. Leachate sampling and testing as required? 62-701.500(8)				<u> </u>
V 00VED				.
V COVER				
49. Adequate quantity of acceptable cover material available as stated in permit application?				
62-701.330(4)(e)4				
50. Frequency, amount and quality of initial cover as required? 62-701.500(7)(e)	+			+
51. Frequency, amount and quality of intermediate cover as required? 62-701.500(7)(f)	+			$\top$
52. Adequate erosion control? 62-701.500(7)(j)				7
				7
VI CLOSURE				
53. Final cover installation according to approved closure design plan? 62-701.600(5)(f)(2)				
54. Facility meets closure requirements prohibiting unauthorized dumping? 62-701.600(5)(i)				
<ol> <li>All actions for closure completed according to approved closure operation plan? 62-701.600(6)</li> </ol>				
56. Final survey, site plan and "Declaration to the Public" filed at county clerks	+			_
office and certified copy filed with the Department? 62-701.610(2)				\
57. In compliance with approved use of closed landfill and integrity of environmental protection	1			$\overrightarrow{}$
is maintained? 62-701.610(7)				. /
58. Long term care performed according to approved closure plan? 62-701.620				1
59. In compliance with all financial assurance requirements? 62-701.630				
VII NON-LANDFILL SITES	1			
OA MARK COLORS OF COURSE AND				
60. Materials recovery facility operation in compliance with all permit conditions and other applicable	1/			
requirements? 62-701.700  61. Transfer station operation in compliance with all general permit conditions and other applicable	+			
requirements? 62-701.801		Į		þ
62. Resource recovery facility in compliance with all permit conditions and other applicable	1			+
requirements? 62-701.320(1)	1 1	ļ		- [
63. Milling facility in compliance with all permit conditions and other applicable requirements?	11			十
62-701.320(1)		ļ		-
64. Only authorized wastes disposed of at C&D facility? 62-701.730(6)	$\top$			$\top$
65. C&D facility in compliance with all permit conditions and other applicable requirements?	1			1
62-701.730 and 62-701.803				ــــــــــــــــــــــــــــــــــــــ
02 / 01 / 00 dill 02 / 0 / 00				-

	,	RINKER	M	CARP	
VIII	NARRATIVE	KINLOKY	///、	CORT	

Explanation for all "no" responses and other comments (continue on separate sheet if necessary)

110,00	DD D	MVZ	MOXE	MAI/-	- 00	WASTE	
0 37/6	78/0	MILE	VHENDO	MINN			
		···					
				<u></u>			·····
			<u> </u>				
							<del></del>
					·		
<del></del>	<del></del>						
<u> </u>							
	·						
		····					
							· · · · · · · · · · · · · · · · · · ·
			····				
	<u> </u>			Man 9d Site Represent			