

## DEPARTMENT OF ENVIRONMENT AND CONSERVATION DIVISION OF SOLID WASTE MANAGEMENT

PURPOSE

Clay liner installation

FML Synthetic liner

Drainage layer construction

		INSPECTIO	ON CHEC	KLIST		Interim	☐ Final	
Name of Site Jamel Rd LAndfill			Registrat	ion Number	DM1 V	17-08	169	
Location 1580 Lamons QUAVIX			Type of f	acility	Class I		Class II	
Owner/Operator				(explain)	JASS		-	
Inspection Date	Time Inspection Began	Time Inspection	n Completed	Weather Cond	litions and Ten	nperature		
4-30-13	1:50	3pm		750	FClea			
Daniel Market	CLAY LINER			FM	IL SYNTHETIC	C LINER		
- Is the soil cohesive?  Placement  Is subgrade (previous of the Edward of Protection of the Boundard of the Boundard of the geomembrance of the Geomembrance of the Boundard of the Geomembrance of the G	ris present? Is being field tested? Is lift) scarified prior to placement? In state? I		- Has lim - Is FML Installation - Is clay s - Is earth - Is QA n - Are sear - Are lime - Is lime - Have all - Has geor - Has geor - Is the FM - Is draina - Has (san minim Placement I - Does pla - Is QA m - Have lea Geotextile - Does geo Pipe - Does pip specific Sumps - Do sump	surface smooth and moving equipment nanager on site? m surfaces clean and anchors in conformation weighted against will seam been tested prective tests being a destructive tests being and a destructive tests being and a destructive tests being and a destructive tests being a de	free of rocks? kept off liner? d free of dirt? mance with designind? (or being tested)? performed? ing performed?  DRAINAGE LA d to protect FML dirt? teet FML? a installed according thickness require ins/drawings? ation and construction	d the ling to plans?	Yes	No
		<del>*</del>	materia	als conform to the a	pproved plans?	aion		
COMMENTS:  Super Color Second (Person Interview)	Thin SYSTEM WED: (Signal	Pesul De place Bodi Fus Ra	J. Ca	ding.  th reco	day ( Pipe Dik a Spects	Dread obes ingru slecc Raft	y do	Ne Zon
INSPECTED BY:	Jank Vlux			_EP3		<u> </u>		_
	(Signa	ume)			(Title	e)		