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Ints 124 W Sunbridge Drive, Suite 3 • Fayetteville, AR 72703 • (479) 571-3334 • FAX (479) 571-3338

Maria Matoska Permit Engineer Solid Waste Management Division Arkansas Department of Environmental Quality 5301 Northshore Drive North Little Rock, AR 72118-5317

September 16, 2013 SEP 1 6 2013 -コーム しつ

RE: Submittal of 2012 Annual Engineering Inspection Report Landfill Reporting Form for the Nabors Class 1 and Class 4 Landfills Permit No. 0249-S1-R2 & 0249-S4, AFIN 03-00051 FTN No. 12640-0341-001

Dear Ms. Matoska,

On behalf of the Nabors Landfill, FTN Associates, Ltd. (FTN) is please to submit the 2012 Annual Engineering Inspection Report Landfill Reporting Form for the Nabors Class 1 and Class 4 Landfills. The Report is in Adobe PDF format.

If you have any questions, please do not hesitate to contact me or Nick Schoggin at 479-571-3334.

Respectfully submitted, FTN ASSOCIATES, LTD

Kevin Hodges, PE Project Manager

KEH/FJM

Enclosure

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ANNUAL E	ENGINEERING	<b>INSPECTION REF</b>	PORT (	AEIR) FORM		Repor	ting Year: _	2012	
Note: Check app	licable landfill class.	<b>Class 1</b> (Reg 22.423(b))	,	Class 3 (22.522(	a)),	Class 4	<b>4</b> (22.619(b))	X	
Facility Name:	NABORS Landfill		AFIN:	03-00051	Permit #: <u>(</u>	0249-S4	Landfill Class: _	4	

COLUMN TO BE COMPLETED BY REPORTER

 Report Submittal Date:
 September 13, 2013
 Date of Landfill Site Inspection by Certifying Engineer:
 August 7, 2013

### Complete the form as indicated Instructions are bolded and italicized.

Regulation			A
Reference	Item Description	<b>Report Information/Comments/Remarks</b>	Attachment Reference
22.423(b)(1) 22.522(a)(1) 22.619(b)(1)	Remaining volume in current cell.	a) <u>Cell 4: 5,200 (Net Volume for only Cell 4)</u> cubic yards <u>Cell 5: 8,600 (Net Volume for only Cell 5)</u> cubic yards <u>Cell 6: -18,000 (Net Volume for only Cell 6)</u> cubic yards	
	Projected date of opening new cell.	b) Date: <u>Unknown</u>	
22.423(b)(2) 22.522(a)(2) 22.619(b)(2)	Remaining volume of all permitted units.	a) <u>-5,600*</u> cubic yards *Note: A proposed permit modification was submitted to ADEQ (Doc# 63177) and if approved would change this amount to a positive 16,000 cubic yards of fill remaining. However, ADEQ responded in Doc# 63662 and required Nabors Landfill to establish and maintain financial assurance for closure and post-closure care as stated in the Notice of Deficiency (ADEQ Doc# 62551).	
	Total air space used during the reporting period.	b) <u>14,400</u> cubic yards	
	Estimated remaining site life (years) based on utilization rate during the reporting period. <i>Note: Itemize current permitted unit/cell information</i> - use attachment if necessary.	c) Landfill Unit/Cell remaining life: Landfill unit/cell <u>Cell 1</u> , <u>0</u> years. Landfill unit/cell <u>Cell 2</u> , <u>0</u> years. Landfill unit/cell <u>Cell 3</u> , <u>0</u> years. Landfill unit/cell <u>Cell 4</u> , <u>0</u> years. Landfill unit/cell <u>Cell 5</u> , <u>0</u> years. Landfill unit/cell <u>Cell 6</u> , <u>0</u> years. d) Entire permitted landfill: 0** years remaining life	
	22.423(b)(1) 22.522(a)(1) 22.619(b)(1) 22.522(a)(2) 22.522(a)(2) 22.619(b)(2)	22.423(b)(1)       Remaining volume in current cell.         22.522(a)(1)       Projected date of opening new cell.         22.423(b)(2)       Remaining volume of all permitted units.         22.423(b)(2)       Remaining volume of all permitted units.         22.522(a)(2)       22.619(b)(2)         Total air space used during the reporting period.         Estimated remaining site life (years) based on utilization rate during the reporting period.         Note: Itemize current permitted unit/cell information - use attachment if necessary.	22.423(b)(1)       Remaining volume in current cell.       a)Cell 4: 5.200 (Net Volume for only Cell 4)cubic yardsCell 5: 8.600 (Net Volume for only Cell 5)cubic yardsCell 6: -18,000 (Net Volume for only Cell 6)cubic yardsCell 6: -18,000 (Net Volume for only Cell 6)cubic yardsCell 6: -18,000 (Net Volume for only Cell 6)cubic yardsCell 6: -18,000 (Net Volume for only Cell 6)cubic yardsCell 6: -18,000 (Net Volume for only Cell 6)cubic yardsCell 6: -18,000 (Net Volume for only Cell 6)cubic yardsCell 6: -18,000 (Net Volume for only Cell 6)cubic yardsCell 6: -18,000 (Net Volume for only Cell 6)cubic yardsCell 6: -18,000 (Net Volume for only Cell 6)cubic yardsCell 6: -18,000 (Net Volume for only Cell 6)cubic yardsCell 6: -18,000 (Net Volume for only Cell 6)cubic yardsCell 6: -18,000 (Net Volume for only Cell 6)cubic yardsCell 6: -18,000 (Net Volume for only Cell 6)cubic yardsCell 6: -18,000 (Net Volume for only Cell 6)cubic yardsCell 6: -18,000 (Net Volume for only Cell 6)cubic yardsCell 6: -18,000 (Net Volume for only Cell 6)cubic yardsCell 6: -18,000 (Net Volume for only Cell 6)cubic yardsCell 6: -18,000 (Net Volume for only Cell 6)cubic yardsCell 6: -18,000 (Net Volume for only Cell 6: _100cubic yardsCell 6: _100Cell 6: _100Cell 6: _100Cell 6: _100Cell 6: _100Cell 6: _100

			**Note: Even though Cells 4 and 5 show fill remaining, the overfill from the Class 4 landfill was considered in the life remaining calculation which utilized the current permitted final contours.	
3	22.423(b)(3) 22.522(a)(3) 22.619(b)(3)	Documentation of fill progression in compliance with permit plans, specs and operating plan and narrative. <i>Note: Provide narrative regarding fill progression</i> <i>during the reporting period. Be specific about landfill</i> <i>unit/cell designations (example: Cell 1, Phase A</i> <i>completely filled; Cell 2, Phase A, 50% full, being</i> <i>filled south to north as of December 31). Specifically</i> <i>note any overfill conditions.</i>	a) Progression narrative: <u>Cells 4, 5, and 6 were being filled from north</u> to south. The Nabors Landfill is currently not accepting waste. November 30, 2012 was the last day waste was taken.	
4	22.423(b)(4) 22.522(a)(4) 22.619(b)(4)	Documentation of compliance with regulatory operating requirements, permit conditions, approved operating plan, and other applicable regulations. <i>Note: Review current operating plans, and permit</i> <i>conditions. Include photographs of engineer's</i> <i>inspection as Attachment A. Check for</i> <i>weekly/monthly operational logs, waste volume</i> <i>records in and out of landfill, unauthorized waste</i> <i>form sheets, waste cover maintenance, stormwater</i> <i>reports to ADEQ, and wet weather repair information.</i>	<ul> <li>a) Weekly/monthly operational logs exist (Y/N)? Y</li> <li>b) Photos of AEIR inspection attached (Y/N)? Y</li> <li>c) Waste volume in and out records exist (Y/N)? Y</li> <li>d) Unauthorized waste forms exist (Y/N)? Y</li> <li>e) Daily/weekly cover adequate at time of inspection (Y/N)? Y</li> <li>f) Alternative Daily Cover (ADC) Plan located onsite (Y/N)? N/A</li> <li>Operations in compliance with ADC Plan (Y/N)? N/A</li> <li>g) Liquid Waste Management (LWM) Plan located onsite (Y/N)? N/A</li> <li>g) Liquids received to be bulked during reporting period:</li> <li>N/A gallons N/A tons</li> <li>i) Waste cover of inactive areas maintained adequately (Y/N)? Y</li> <li>j) Net amount of waste disposed in landfill during reporting period:</li> <li>NOTE: The amounts shown below are from March 30, 2012 through December 31, 2012. Amounts during January 1, 2012 through March 29, 2012 were included in the 2011 AEIR (ADEQ Doc# 62344).</li> <li><u>14,400</u> cubic yards <u>4,451</u> tons</li> <li>k) Leachate head level less than 1' on liner at time of inspection (Y/N)? Y</li> </ul>	A
5	22.423(b)(5) 22.522(a)(5) 22.619(b)(5)	Updated contour map that depicts: Note: Provide updated drawing(s) and final cover permit drawing as Attachment B – discuss any discrepancies. Max. contour interval = 2 feet)	<ul> <li>a) Updated contour drawing attached (Y/N)? Y</li> <li>b) Final cover permit drawing attached (Y/N)? Y</li> <li>c) <i>List all discrepancies here:</i></li> <li>There is an overfill in Cells 1, 2, 3, 4, 5, and 6.</li> <li>d) Is there an overfill condition (Y/N)? Y</li> </ul>	В
		(i) horizontal and vertical extent of active and inactive fill areas;		

		<ul> <li>(ii) status of all permitted units/cells;</li> <li>(Note: Label all active (working face, bulking area, stockpiles), inactive, closed and interim cover areas).</li> </ul>	<ul> <li>a) Currently, does the facility have sufficient on-site quantities and types of soils for liner and cover construction of permitted units/cells (Y/N)? Y</li> <li>b) If not, where will deficiency shortfalls be obtained (be specific)?</li> <li>N/A</li> <li>c) Is the current Design Narrative earthwork balance accurate (Y/N)? Y</li> </ul>	
		(iii) survey grid (required by 22.426); Note: Include benchmarks and horizontal controls		
		<ul> <li>(iv) location of other visible surface features or improvements (e.g., roads, buildings, gas control systems, etc);</li> <li>Note: Include leachate risers, manholes, monitoring wells, gas wells, etc.</li> </ul>		
		<ul> <li>(v) the person responsible for gathering the survey data and the date survey data was taken to prepare the map. <i>Reminder: Reporting period is calendar year.</i> <i>Survey data should be collected to reflect the AEIR</i> <i>reporting period.</i></li> </ul>	<ul> <li>a) Name: <u>Harmon Surveying, Inc. Conway, AR</u></li> <li>b) Name of person using the data to produce contour map: <u>Mr. Dodd Harmon, PLS</u></li> <li>c) Date survey data was collected: <u>August 7 &amp; 15, 2013</u></li> </ul>	
6	22.423(b)(6) 22.522(a)(6) 22.619(b)(6)	Quantity, location, and characteristics of leachate collected, recirculated, and disposed. Note: Provide analytical report as Attachment C. Provide brief narrative on this form in space provided about leachate sources, how leachate is collected, measured and disposed. Also, explain how the leachate head on the landfill liner is monitored and measured.	<ul> <li>a) Leachate Collected: <u>531,500 gallons</u></li> <li>b) Leachate Disposed: <u>531,500 gallons</u></li> <li>c) Leachate Recirculated: <u>0 gallons</u></li> <li>d) Leachate Recirculation Plan exists (Y/N)? <u>N</u> ADEQ approval Doc # <u>N/A</u></li> <li>e) Leachate operating records exist (Y/N)? <u>Y</u></li> <li>f) Leachate analytical report attached (Y/N)? <u>Y</u></li> <li>g) Leachate narrative (collection, measurements and disposal): <u>Leachate is collected in a sump and then pumped to a 10,000 gallon storage tank located south of the Class 4 Landfill. Leachate is regularly pumped into tanker trucks and taken to the City of Springfield, MO Wastewater Treatment Plant for final disposal.</u></li> <li>h) Leachate narrative (verifying &lt;1' head on liner system): <u>Based on an inspection of the pump panels for the leachate sump pump, the pump itself was functioning properly at the time of the site visit. No high water level alarm were active at the time.</u></li> </ul>	С
7	22.423(b)(7) 22.522(a)(7) 22.619(b)(7)	Maintenance of stormwater controls and best management practices for erosion control. <i>Note: List any upset conditions during the reporting</i> <i>period (i.e., washouts, etc). Also, include narrative</i> <i>about vegetation maintenance and repair.</i>	a) Briefly list maintenance activities and upset conditions here: Erosion and stormwater controls need maintenance such as check dams, establish vegetation, grading, etc.	

8	22.423(b)(8) 22.619(b)(8)	Status of capping and closure of completed areas. Note: List areas with acreage that have received interim or final cover. Include total landfilled area acreage not yet under final certified closed cover. Note: "Certified closed" means the facility has received an approval letter from ADEQ accepting the engineer's closure certification report.	<ul> <li>a) Lndfl unit/cell <u>Cells 1 through 6</u>, <u>6.59</u> acres. Intrm or Final Cover (I/F): <u>I</u></li> <li>e) Acres of disposed waste not under final certified cover: <u>6.59</u> acres</li> <li>f) Acres of disposed waste area that have interim cover: <u>6.59</u> acres</li> </ul>	
9	22.423(b)(9) 22.522(a)(8) 22.619(b)(9)	Status of remedial or corrective action activities. Note: List corrective action events during reporting period (e.g., seeps and erosion correction, leachate spills, unauthorized waste handling and removal, etc), and indicate whether action was taken in response to an ADEQ inspection.	<ul> <li>a) <i>Briefly list corrective actions events here:</i> <ul> <li>In March 2012, it was noted in an ADEQ inspection that an overfill condition is still present. Nabors Landfill responded by stating they are in the process of submitting an Overfill Management Plan to comply with CAO 12-020.</li> <li>In June 2012, it was noted in an ADEQ inspection that an overfill condition is still present. Nabors Landfill responded by stating the overfill has been corrected and is waiting for ADEQ's review and approval.</li> <li>In September 2012, it was noted in an ADEQ inspection that the overfill condition is still present. Nabors Landfill responded by stating the overfill has been corrected and is waiting for ADEQ's review and approval.</li> <li>In September 2012, it was noted in an ADEQ inspection that the overfill condition is still present. Nabors Landfill responded by stating the overfill has been corrected and is waiting for ADEQ's review and approval.</li> <li>In October 2012, it was noted in an ADEQ inspection that the overfill condition is still present and acknowledges a minor permit modification has been submitted to ADEQ. Nabors Landfill responded by stating the overfill has been corrected and is waiting for ADEQ's review and approval.</li> <li>b) Were any of the corrective actions taken in response to an ADEQ inspection (Y/N)? <u>Y</u>.</li> <li>c) Current status of corrective actions: <u>Corrective actions are ongoing until overfill is removed</u>.</li> </ul></li></ul>	
10	22.423(b)(10) 22.522(a)(9) 22.619(b)(10)	Updated Financial Assurance documentation as required by Chapter 14. Note: Include copy of most recent financial assurance documentation as Attachment D. Also, include updated closure and post closure cost estimated as an attachment– recommend to use the Closure Costs and	<ul> <li>a) Size of the facility property under current permit? <u>200</u> acres</li> <li>b) Size of actual permitted disposal area? <u>6.59</u> acres</li> <li>c) What is the current total permitted disposal area that contains disposed waste but is not certified closed? <u>6.59</u> acres</li> <li>d) Updated closure cost estimate amount: <u>\$367,612.00***</u></li> <li>***Note: If proposed permit modification (ADEQ Doc# 63177) is</li> </ul>	D

		Post-closure Care Costs Worksheet located at	approved, this amount would change to \$216,662.00.	
		ADEQ - Solid Waste - Technical Branch Home Page		
		Specific links to the worksheets:	e) Is the closure cost estimate based on the largest area ever requiring	
		http://www.adeq.state.ar.us/solwaste/branch_technical/	closure (Y/N)? Y	
		pdfs/closure_costs_worksheet.xlsx and	f) Is the existing closure financial assurance adequate for acreage not yet	
		http://www.adeq.state.ar.us/solwaste/branch_technical/	certified closed (Y/N)?: <u>N</u>	
		pdfs/post_closure_care_costs_worksheet.xlsx Show	g) Updated post closure care cost estimate amount:	
		detailed calculations of cost items in tabular format	\$ <u>10,653.00</u>	
		with specific item breakdowns. Also, show source of		
		unit cost information and/or inflationary factor	h) Is the existing post closure care financial assurance adequate for all	
		adjustments – use ADEQ factors where applicable. If	permitted areas (Y/N)?: <u>N</u>	
		updated unit cost information is used instead of	i) Is the financial assurance mechanism a trust fund (Y/N)? <u>N</u>	
		inflationary factors, show the source of unit cost	j) Are the sources of information for updated unit cost line items shown on	
		information. Confirm estimates are based on largest	the cost estimate calculations (Y/N?): Y	
		area ever requiring final cover.	k) Do the unit cost items for soil cover material include actual third party	
			cost of materials and labor (Y/N)? Y	
11	22.423(b)(11)	Revised or updated facility Closure Plan in accordance	a) Was an updated Closure Plan required during this reporting period	Ε
	22.522(a)(10)	with Chapter 13.	(Y/N)?: <u>N</u>	
	22.619(b)(11)	Note: Provide updated Closure Plan as Attachment E	b) Is an updated Closure Plan attached herein (Y/N)? <u>N/A</u>	
		if facility obtained a permit modification during the		
		reporting period that affects the closure and/or post		
		closure care.		
12	22.423(b)(12)	Other items that affect compliance.	a) Are there current ADEQ enforcement actions (Y/N)? <u>Y</u>	
	22.522(a)(11)	Note: Include an ADEQ enforcement activity	b) Summary of enforcement actions:	
	22.619(b)(12)	summary (solid waste, water, air, hazardous waste	ADEQ has required Nabors Landfill to: Submit an updated AEIR. Submit	
		related) and , status of operating and permit fees.	groundwater monitoring results and statistical and landfill gas monitoring	
		Also, include brief narrative concerning groundwater	requirements. Implement the approved Overfill Management Plan,	
		monitoring reports, landfill gas, leachate	complete overfill removal, and complete closure according to the existing	
		recirculation, alternate daily cover, etc	closure plan. Submit a plan for obtaining adequate funds, staff, and	
			equipment. Submit the required financial assurance mechanisms based on	
			the estimates approved by ADEQ for the closure and post-closure care of	
			the Class 4 landfill. Submit updated and approved financial assurance	
			mechanisms to reflect the revised cost estimates.	
			$\frac{1}{2}$ Are operating and permit fees perments up to data (V/N) 2. V. Verbal	
			c) Are operating and permit rees payments up-to-date $(1/N)$ ? <u>Y = Verbal</u>	
			Unimitation notification in the second secon	
			1\//A	
			Additional Information:	
			Additional information. d) Does the facility monitor groundwater $(V/N)$ ? V	
			a) Does the facility monitor groundwater (Y/N)?: Y	

			If so is it detection monitoring or assessment monitoring?
			Detection and accogment
			a) What is the groundwater analytical compling frequency? 2 months
			e) what is the groundwater analytical sampling frequency? <u>5</u> months
			f) Does the facility collect landfill gas $(Y/N)$ ?: <u>N</u>
			g) Does the facility have a Gas Monitoring Plan (Y/N)? Y
			h) Does the facility have gas monitoring probes (Y/N)? Y
			i) Does the facility use an alternate daily cover (ADC)(Y/N)? <u>N</u>
			If so, what type of ADC is used: <u>N/A</u>
			If so, list document id# approving ADC:N/A
			j) Does the facility have a Liquid Waste Management (LWM) Plan
			(Y/N)? <u>N</u>
			If so, list document id# approving the LWM Plan: <u>N/A</u>
	1		k) Date and document id # of currently approved Operating Plan and
			Narrative: Date: <u>07-13-95</u> Doc#: <u>2483</u>
			1) Date and document id # for currently approved Closure/ Post Closure
			Plan: Date: <u>07-13-95</u> Doc#: <u>2483</u>
			m) Date and document id # of currently approved Permit Drawings:
			Date: <u>08-25-10</u> Doc#: <u>58185</u>
			Date: <u>08-08-95</u> Doc#: <u>28273</u>
			n) Date and document id # of currently approved Design Narrative:
			Date: <u>07-13-95</u> Doc#: <u>2483</u>
			o) Are weigh scales utilized at the landfill (Y/N)? Y
			p) Does the final cap include a synthetic liner (Y/N)? <u>N</u>
			q) Does the final cap include clay liner (Y/N)? <u>Y</u>
			r) Total current permitted landfill volume: <u>222,100</u> cubic yards
13	22.423(b)	Certification of AEIR Report: "I have inspected the	a) Arkansas Licensed Engineer:
	22.522(a)	landfill site and have prepared this report to reflect	
	22.619(b)	operational compliance with permit conditions, permit	Sign: Date: <u>9/16/13</u>
		plans, specifications, narrative, and all applicable	b) License Number: <u>8289</u>
		regulations"	c) Attach seal here:
			TATE OF AUTUME OF AUTUM
			ARKANSAS
			REGISTERED Associates, Ltd. Q
			PROFESSIONAL
			ENGINEER
			2/16/33 11/Kan 100 11
			No.8289 6 1 SAS - ENG
			VE. HOUSE

# **APPENDIX** A

PHOTOGRAPHS OF INSPECTION



Photo 1. Class 4 Landfill, looking southwest.



Photo 2. Class 4 Landfill, looking west at Cells 5 and 6.



Photo 3. Class 4 Landfill, looking east at Cell 3.



Photo 4. Class 4 stormwater pond, looking south.

## **APPENDIX B**

FIGURES



Figure 1. Site location map.





## **APPENDIX C**

LEACHATE INFORMATION

WEEK 2500 2012

AREA 1	TANK	MON	TUE	WED	THU	FRI
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le la	14 1	600	6000	17300	1500	1500
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1/3/12	BACK ROADS PHO.SI	1-3 6500				WRLY IVEAL
1/1/12	TBACK ROTOS AT204	6776500				- NHOOD
1/5/12	ANABORS 6000 PH 2.84	16717				11000
1/15/12	BACKRONDS 6502 877207	14				
1/6/12	MABONS 6000 PH 202	64				ana
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THIT						MIKLY TOTAL
146/12	ARDORS ,6000	116-17 11-24	2	20/21/21/21/21/21/21/21/21/21/21/21/21/21/		

6	HIO/IL	IN ADORS 1000				
	1116/12	RAG-POHLS 6500	14 31/249	and a second		31500
	117/12	BACKROADS 6500 1	[14 pt 755]			WRLY POTAL
Contraction of the	1171112	BAK ROMS 6500	B 147.62			
	719112	INBRS 500	C-H 0112.841			94,500
	-					ferran and the formation of the second s
1000	andarana karang di juga ka					
	OANIEAN					
	Constraint Strate					
					and the first of the state of t	

WEEK 23 Jon 2012

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i area 1	TANK	WON	<u>I TVE I</u>	WED	II THU	[FRI]
				n mentekan di sekara kanan di kanan kan Kanan kanan di sekara kanan		
1-1	1 & 2	1000	12500	65.00	1 5002	5.30
Jens Z	887	HOOD	4200	HHOO	1 3000	1 6000
	15					
	16 & 17	2800	14500	1 5700	16500g	13000
	14	7500	17600	17600	X7200	7020
1 was	13	HDDD	14000	4000	1 4000	HOQ
23	. 2-3	HHO	74400	HHOU	5000	5000
	3.00	10,000	HOOD	2000	1 3000	1000
AREA	SUMP					
	38	[ 15,2	16,4	16.7	183	
1-3	13	30,1	3011	342	3017	J. J.H.
1-2	ZONE 14	131	175.2	10.	11,2	J. J. J. J.
	ZONE 15	1.25.1	13.8	5.8	14	134
	ZONE 16-17	19.2	1.851	T II.M	1 1302	Herz.
23	2-3	$C_{301}$	131.1	1 32.2	122	N HIH
						- OHEND
DATE	I HAULED OUT	FROM	DATE	HAULED OUT	I FROM	97,500
						NAMELA IO IVE
1/23/12	VZOOD NABORS RE7,03	1 3/3				44 500
1779/12	6500 BACK Rox PH2+	W 14				ALLON OF TRANSPORT
1124112	1500 BACK Rol PHH	N 9-376	2			IAMEN IN INT
1125/12-	16400 DNRad M. 7.67	1-1-1-2				129 000
126/12	16500 BR4 Bru 9.87	T 14				
Maria	ESPO BACKARDS 2.1F	1 647				2002
1127/07	11, MAR 600 7,18	A C141				
						auz
RAINFAL			N.			

1.7 400 1.7 400 3.4

WEEK 30 Jon 2012

AREA I	TANK	WON ]	TUE	WED	TWU	PRI
1-1	18.2	1000	1200	1500	17/10	2000
12	887	500	1500	1700	170	2500
	15					
1	16 & 17	13000	7000	ACCO	1500	200
	14	-2000	2500	1500	4002	A 4500
Jung	15	).500	1500	1500	609	1500
25	. 2003	2500 1	3800	3800	3800	29/00
	<u>3-8</u>	9.000	10000	10000	10000	INOUP
AREA	SUMP 3A	iH,D 1	1/81	24,3	78.1	27,4
	38	30,1	12211	24.7	281×	28.4
1-3	1-3	121011	HOIL	42.1	47.9	412. It
9 mars 2	ZONE 14	L.L.	13,2	13,H	1-318	11.1
	ZOWE 15	1512	83	LIH	13.1	15, A
	ZONE 16-17	19,6	1.81	9,H		10,1
23	23	31,9	271	2212	1 28,1	8-9.7
				9999 - 1999 -	and and a second se	
<u>L DATE I</u>	Hauled Out	From	DATE	HAULED OUT	FROM	37,600
the second second						WKLY TOTAL
130/12	6000 NARDES "2141	16+17				
113/2	6000 NM23 7.4/	16-11-7				50,500
£11/1	6500 BACK NORES 7.84	L JB				WRLY TOTAL
ALT LIT	ESCO BIVILLOUS , 71HS	313.11				
2/2/12	12500 BARCEDONS 2415	3BA				19000
Altit	NATED'S LOUD VA 2,641	16-17				
÷13/17	BACKLONES 6500	3B SIT DHI				Ĵ /
2/3/62 mm	BALL RONAS	3B Alt NILI				
LKAINFALL						

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WEEK 2

CTURNED STORES CONTENTS

#### NABORS LANDFILL DAILY LEACHATE REPORT

1 . A

1

AREA	TANK	( MON )	TUE	WED	THU	V FRI
1	1 & 2	4000-	15000	5060	6000	6000
1 em2	6 & 7	5200	5000	6000	1 49.00	AIIA
	16					anna bhata tanan anna
	16 & 17	4000_	9000	13000	18500	(-917)
	14	600	1.3000	13000	BODU	13020
( ) orall	1 mg Wy out	1500 Po	HAR HOOR	4000	7200	447
	. 2-3	4400	14400	5000	1 3000	6100
	3.08	10,00	10,00	10.000	TONO	11000
AREA	SUMP 3A	85,8	56.10	2317	1 X r	74.5
	. 38	Heit	1459.9	Land and the second s	1 Dit	1) 4
1-3	Jama J	48.9	[13.9]	15:0	114. 7	14 9
"J cara Z	ZONE 14	40	HOIL	HV X	16.2	formation of the second se
	ZONE 16		173	1-2018	and the second	12.2
63 m	ZONE 16-17	1317	247		1 13,44	IW.I
Anna S	2~-3	30.4	1.31.0		A SIT	J 321
PA PE						
LE LE ALLES		A PROM	DATE	HAULED OUT	) FROM	1 190,000
12/1/10	Dock Actor IZ (DD)					<u>INKLY TOTAL</u>
STATIS	DARIADO PLAC	3B				
Staffet	Brozekinos DCCZ	30 11-11-2	an a			10100
29/1	$(AD) ( \in [A \cap D))$	16-11-11-01-				IVRLY TOTAL
The second	A B B B B B B B B B B B B B B B B B B B	12-12-14-10-				197 23
Q1'ap/17		156 X/2201				141,000
		LAB IL WKK	KKALS.			7
2 VIVIO	Rock Millor 12 Alto	170 Ht 74				J.
ALL T	RALEDIDS DOO	$\sum_{i} D_{i} + \frac{Y_{i}}{Y_{i}} + \frac{Y_{i}}{Y_{i}} + \frac{Y_{i}}{Y_{i}}$				
RAINFALL	A DUCK DE DUCK	<u>-28 - 11 /10/</u>				2
Kanada and a state of the state						))

1 th 400

r

WEEK 2/13 

ADEA	TANK	MON	TUE	WED	I <u>THU</u>	FRI	]
1-1	18.2	6300	6000	6000	Katt had	and the foreground and	n l
1	8 & 7	1000	1000	10000	N 10,000	<u>Annel CCO</u>	ang
	18					,	n
	18 & 17	13.000	13000	13000		1-265 (m)	274
	14	13000	<u>3006</u>	<u> </u>		HE HANNER	1000
1-3	13	5000	SCOC	DQQ		- ENT	gr c
23	2-3	3000	5000		<b>CANDO</b>	1-77700	ee (
	3-077	10,000		fame falling by fall of the second		6/2.2	
AREA	sump 3A	6359	G.H.B.	and the second	A DIT	2713	
	36	27 <u>/</u> 2/	H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-H-	and the state of the second	15 9	15	
1-3			2412	2 Februaria	551	13/18	
1-2		<u>i José f</u> anna	ASIA	S. W.	11/1	131	
	ZONE 15 ZOAKS 48-17	Edd Stranger	1 21. H	A 3.5	J.C.H.	I ARE	
20.50	2	IS:	129 H	BOL	1344	1 3/3	and the second
IT DATE	NAULED OUT	FROM	DATE	HAULED OUT	<u>I</u> FROM		nemel
						WILLY BOUND.	
A/13/12	FIDZEN.					- ERMAN	
DIHLIZ	FROZEN					WEIV FORAL	
2115/1A	ARIXER ROADS 1300	[ <u>3B 117,45</u>	SI.				man
12/11/12	NB MILLIONS 13000	<u>38 P025</u>	4			- 349 00	)
FILTIF	TE MAC ROBS 13600	36 1126	4			na finanta anti da anti	ning and a starting a
3/18/12	RAGE KOPPES D3 COU	J.H. HELT					
					h		
			- Anne anna anna anna anna anna anna anna				
RAINFAL			A CONTRACTOR OF A CONTRACT		and a second second second second second		

WEEK 20 Feb 2012

#### NABORS LANDFILL DAILY LEACHATE REPORT

AREA 1	TANK	MON	tue I	WED	TI THU	FRI
1-1	18.2	000	6.6001	12000	60001	6000
1 m2	8&7	10000	10000	10000	10000	4000
	16	·				
	16 & 17	<u> 13000</u>	13000	13000	13000	6500
	14	13000	13000	13000	1 6500	1.500
1 wa 3	13	7300	$\Box 7200$	7400	1 2600	\$000
23	. 2-3	5000	5000	EQQD	1 8000	6000
	3-6	10000	$\square \square \square \square \square$	10.000	1 6000	500
AREA	sump3A	599	5451	and the second	121,4	14th
	38	281	L2H/T	EST.	KING H	Kin
1-3	1-3	273	[203]	De Human	N 27D	L 227
1-2	ZONE 14	ARI	12.3	2213	II JII	132
	ZONE 15	Ball framewarm	12631	2.LL	1110	Land Strategy Strateg
	ZONE 16-17	3//	31.9	32.H		3414
Law 3	23	Liz Holl	391	30 DE	1 - ZILF	519
DATE	HAIN FD OUT	i Førna	FATE I	LAAIN EFA ART		SUBACO
			CAN-CITER I		A PROVEN	349000
2/2/21	TRMO CHARTENAL	12800 20				
ALANZ	13000.102 NCK Port 2	13000 3B				77,000
21274	1300011 BALL Revels	[13:000 BB]				YRLY TOTAL
2123/12	1 6000 WABORSHIM	F1000 14				
213/17	A 0500 BACK ROADS	3R. AF 249				H16000
2123/2	6500 BALL HOARS	1H PA-0.63				
12/24/12	6500 68K Donts	11 PI+7,84				
212412	6500 BAKKRONG	6+17 217731				
1711412	NNABURS 600	16-112 21-1.42				l .
I RAINFALL						

WEEK Q7 Feb 2013

1,7 400

Contraction of the contract of

#### NABORS LANDFILL DAILY LEACHATE REPORT

(AREA)	TANK	MON	TUE	WED	I TIMO	S Pi
1-1	1 & 2	6000	6000	6.500	I Jan LIND	<312
Tenn2	887	L 500	500	1700	715	
	18					
	16 & 17	13000	6500	15000	13770	1.2017)
	14	1500	1900	\$ 3500	77512	15183
1 mag	13	10000	1500	1500	1 1500	1700
2-3	. 2-3	1 8500	1 8500	\$500	\$500	8-100
	3-8	1000	1500	2:400	29,00	SIN
AREA	sump3A	14.5	145	14.5	1-1.5	1/1.7
	38	12,9	177	L.J.H	11/1/	17.2
1-3	1~3	30	13.5	13.6	131	I HIL
1-2	ZONE 14	15,2	N / 147	12.14	1 13,6	1312
	ZONE 15	141,8	1144	12.8	1 13,7	14.4
	ZONE 18-17	3617	1.33.2	E.T.L	1 28.4	1 28.4
L 23	2-3	L 2214	129.4	1 SQUL	1 311	1 512
PA 4 1970						
LUAIE		<u>ji From</u>	DATE	HAULED OUT	I FROM	476000
1 / alto						INKLY YOTAL
I DIA DIA	636 BALL LUNAS	38 14 7.84	A.			
All Silver	LOCLAR DELLE	the state of the				1. 5700
0/28/12	A DINU BILLIRONDS	Ang San Sharffer				IVRLY TOTAL
DINAL:		Participant of the second s	and the second			11000
2 30112	A BACKKATTE COOL	V II 145				1433000
to y de la come de la		1319 14187				
Sile feloristication	DRE KOVEZ GOC	Ja f James of the state				l.
- Hat like to a second	HARKSHUNZ BROD	fratility 146				
RAINFALL						
a a an one on the		1				

WEEK 12 Morich 8012

1,7 400

Fight State of the second s

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#### NABORS LANDFILL DAILY LEACHATE REPORT

AREA	TANK	MON	THE		ENG OF A	
				N WED	IL IMU	FRI
1-1	182	2100	7000	1		
Ton?	6 & 7	1 Am	- a C	5700	3750	HOD
	16		Jan J. O. O. Jan	730	HHOD	I Fred
	18 & 17	Phart	- Star	and the second s		
	14	SUCC	43000	L <u>1500</u>	13000	N 13000
J.m.S	lense in the second	2000	13,000	6500	1. 800	1 1000
2-3	2-3	300	DSQQ	<u> 3800</u>	1 3700	I ADD
	2-0		3506	N <u>3500</u>	5900	13300
AREA	E MAG 7 A	a for the for the former and the for	Selected Contraction	N. <u>1000</u>	4000	LOUD
	9 B	James Call Street Street	Jan States States	L BH	125	113.7
1	20	and fifthere and the second	4217	$1 \rightarrow 1$	1 142	15.85
8	A P CEAPER	and S. Department	USH	13.5	1 139	13.7
(I wand de	(2000) 14) "2000) 000	marind fragment and an and and	1. AS A		1 11 4	12,11
		anite for the second second	1214	13,4	13.5	11,1
	20ME 16-17	-AAA	1.5.2	Level 1	1 22.1	1 26.1
Land Strategy and St	13	132,6	12/21	2711	27.2	1 2-8 1
		(Shireshing)				allenanne det stade in fransis i serier and
LUAA I BE	MAULED OUT	FROM	DATE	HAULED OUT	FROM	576500
E. H.	A second s					WKLY TOTAL
341-1-	BUC NIDIS PILLIN	f = (3B)				
Statter	13000 BALL POODS VH7,64	SB-				57000
5/3/12	13000 Brilipore 1117591	G SB				HYRLY TOTAL
3/14/12	4500 BINNERDAS 2167	17				
5/11/12	MARNS 6000 2 HS	1647				583500
3/3/2	Bournereds 6300 201	I.H				The state of the second
						<b>n</b>
Contraction of the second s						
RAINFALL						
Constant of the second second second				P.		

17 Mosch WEEK 

1,7 400

#### NABORS LANDFILL DAILY LEACHATE REPORT

AREA	TANK	MOM				
				I WED	I <u>THU</u>	FRI
1	18.2	( <b>1</b> 87)	1 (17)7)			
12	6 & 7	1000	H.C.C.	<u> <u>GOO</u></u>	0000	6000
	16		17000	<u>- 3000</u>	5000	1300
	16 & 17	12000	1 1 25727			
	14	(1000)	1000			1,1000
1) eocr3	1	ANN	12200	provide the second s	6500	1. JUL
2~3	. 2-3	HAMA	HIDO	F.J.C.	HJ-OC	6300
	3-8	TOPOD	1000	7300		1530C
AREA	SUMP 5 A-	SUM Fill	12000	and the grand and the second	and the second	
	38	B: Ins Noll	Rult	ferran and find for y and the second s	and for the second	and the second s
1-3	1-3	En English	a total	and the first of the second	Jan Lot good and and a second	and the first of the second
8-m2	ZONE 14		alise for the former	James Lizzbart francisco and and a second	James La Constanting	15
	ZOME 15	provide the state of the state	affer a light fair from	for a second state of the province of the second	James for States	Jan Jan Jan Jan Start
	ZONE 16-17	ASI	1511	frances for file and the formation of th	general former	
23	2-3	2716	28,9	francisco for for for the second second	Jan July Targer and	32
		territation and the second	Descention of many	Been and the second of the second	Been the first of the second	tit
DATE	HAULED OUT	FROM	DATE	HAULED OUT	FR ONA	683500
-						AVELY POTAL
3/7/17-	LECC LEAST G VILTISH	677	13/3/12	NAM 24000	-76	HARRY OF A CONTRACTOR
275/122	LOOC MIRCISPHILIT	1671	13/23/12-	BATKACHOS NO DO	33	135500
31917	DOUD WITH SMITH	C 3K				INRLY TOTAL
3/20/12	12000 NARMS JUHR	16-11-7	A			
3/20/12	6500 370120105734	I_ <u>BB</u>				777.000
3/24/12-	13000 Roge Romas 214/1	38				
3/2/12	12000 L'DROR'S 261	33				
3/22/12	13000 BACKRONDS 2:58	L <u>3</u> B				
13/72/12	2700 NABORS 7641	65				
RAINFALL		n an				
		an a			Contraction and the second	

Ale March 12 WEEK

AREA	TAWK	MON	n mæ n			
				WVIEL/	IL IMU	I FRI
1-1	1 & 2	1.5 AT	6500	6600		
1	087	6000	6800		6500	6500
	15			and Belleving and a second		HOUD
	10 & 17	16500	6500	13000		A THE AND A REAL AND A
	14	13007	1.3000	12/10/0		13000
I was	1 cost	1 5000	5000	X000	1 2 A O O	12000
2	23	6600	600	650	1 6300	American and the for the second second
	3~8	10000	10000	10000	1000	
AREA	SUMP 3/7	1242	1991,I	HO H	76.7	
2 -	38	26.0	765		12.5	Sandard Sudarhanninger mannennen
1-3	1	1719	15,2	5;7	15.3	1/2
Same B	ZOME 14	J. J. J. J.	L HECH I	22.2	A.S. (	36
	ZONE 16	Lift.	10.21	1/18	Titt	2. Cale .
	20NE 16-17	ACI1	25.5 1		27.8	20.1
L. Zowa S	[]23	1328	1321711	324	33,4	R14.5
1 ATE						
10 0.4964 (1 K2	h Prageto Ou i	A FROM	DATE I	HAULED OUT	I FROM	712000
3/26/12	KAPL KIAL 12BDD	N M				JWKLY TOTAL
3/2/112-	MAGRE 1000	SUP PEDIC				
3/26/12	VILLENS VACOO	28 213.40				100,000
BANIA	Brok Rotals 10/10	6-1 7 0178				JYRLY TOTAL
3720/12	A KACK IKOTALS TO(XX)	22 6/1/1				819000
SJJS117-	IDAUS KONS ISCY	138 VIL DILL			-	JUII CUC
3/28/12	NMBM.5 18000	133 04 761				
3/2-7/12-	REFELL DOULL 12/00	TR DI 7,48				4
3/30/12	Rout 2014 5 12.0012	12 PH 228				
RAINFALL		Tellentet to a star All Sam	filment and the second s			
	()00 (m.					
	1 3 54			, j		
	· •			- -		

WEEK 

(AREA)	TANK	MON	TVE	WED	i thu i	FRI
1-9	1 & 2	6500	6500	6500	1500	400
Tana2	8&7	6000	6200	6500	6500	500
	18				and the International States	
	16 & 17	13000	13000	1. 6000	4000	800
	14	13000	7300	TECOO	1000	1000
Jerce	len f	10000	1 <i>2000</i>	K 1000	1000	1400
2003	. 2-3	6800	L <i>7000</i>	1. 900	1 4000	1020
	3.00	ID OVO	17 <i>7000</i> -	1.00	1 1000	1500
AREA	SUMP3A	6812	18.4	and the second secon	11-11-18	15.2
	38	1271	17.4	18.7	1 18:6	1HIH
9~3	J	1611	6.5		1.13.4	135
12	ZONE 14	321	341	SHI.		19.1
	ZONE 15	3LLL	1361		11-11-1	15.1
	ZONE 16-17	30.	3017		62.6	7117
2	23	1344	1 32 July	N. U.A	1165	1992
DATE	N 0.9 Ad 65 125 746 177					
		I PROM	DATE	II HAULED OUT	i from	<u>847,000</u>
Hata	12000 DAID		and for the second			WKLY TOTAL
11/2/12	BACSROTTS	JB C/ Like	J. The for the second se	BRARIES BOO	Son Contractor and Contractor	6154600
THE A	BARAN	35 84 400	7/4//2	ANDS 6000	16-12+ PH 7.91-	17700
THAT	COC BALLERONDE	DB 97 JUZZ	4/5//2	RACK PONCE 6500	City Lite 244	IVRLY TOTAL
Hillet	Alexandread and a second state of the second second		1777	APA HILL BOU	Reference Party and Star	992602
H13/11	WBIND LO	2 Der alter det der	11-11-7 1-11-7 1-1-1-7	Kell 6000	12-5+1-2 111 2,48	-113,300
FIJ 1/1	FUT ALLY	1 De April 27	ALL L	RELLEOU	K-H-4002,32	
41415	12 WIT ROLF	J- Zhing Kill of Star	KU////	BALL ROUS	NCH 13000 23	K
111-112	A A A STRAND	122		WE ALL LINIZ	14 1300238	
RAINFALL	And the second second second second	fine the second second				
Charles and the second second					A CONTRACTOR OF THE OWNER	K

1 1 40 B

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WEEK 

Matterio Constanti Co

### NABORS LANDFILL DAILY LEACHATE REPORT

ADEA		and the second state of th				
A MARIEN	I TANK	MOM	TUE	1 Un dimension		No. Contractory of the second s
				H MED	<u>I THU</u>	FRI
	18.2	12/12	1 7.777			
1-2	88.7		FIC -	HICC	RADO.	3000
	18		1//	1300	1400	and the second property of the second
	18 & 17	ELA				and BOO
	14		1 2500	2500	2500	1 Contraction
1-3	1-3		NH-CC	1700	The second second	2000
2-3	2-3	1-CC	1AOO	12-00	and the particular of the part	
	3_0	100	1400	1707		- A.H.
AREA			1. 7000	8000		1XX
	30 MP )/7	Annal 2 ( Comments	12/1	and the second		HOO -
1-8	30	13,4	172	and the second	and second s	
	1-3	13,7	1 (H - H	fannen an	578	12.2
and a	ZONE 14	////	Spinster Start Starting	annen an	1510	151
	ZONE 15	13.4	and the first of the second	and Calendary The second second	33.4	11:17
	ZONE 16-17	Al A	- fild	and By have a second	1111	
2-3	2-3	21.17	reference of the second	and the Lars of a state of the second		18.1
			Constantine Constantine	A DIC	1270	357
DATE	HAULED OUT	I EDANA	12h (h Christe			and and the second of the second s
419112	BACKANAS TONOT	A AND AND AND	PATE	HAULED OUT	FROM	993500
HIOTTE	BAUKRODOS JAONS	A A A A A A A A A A A A A A A A A A A				MUN FOTA
HI1172	NHRS	1178				House a season
HIME	BOULE Kisher ITAL	A The factor of the				
4/11/12	RT/C DE DEC	448				1466-14-69
4113112	DALL SIGUE	SP 214/3				AKTA LOLWT
Histor	Karls Ch	CH. 7, H91				1001000
	6506	(H 2HT)				1,01,000
C 4 40.00 4 5 1 4 5 1						1
rcaird All						
	102				and the second secon	
1	ty m					
`,	r					

WREEK 16 APR 2012

AREA	TANK	MON		WED	I THU	FRI
J=1	182	4000	4000	4100	1770	4100
12	687	3900	6200	1000	V TPOD	13/07
	16					
	16 & 17	13000	13000	1:3000	6500	6300
	14	13000	1500	1500	7800	7800
Juni	1-3	3400	I SECO	3600	13600	3600
23	2 mars 3	1800	7800	2902	1 3300	3300
	3-8	1500	11500	1500	1 3800	5500
AREA	SUMP 3 PA	172.H	1176, 17	18.1	1 1.8	17.4
	38	C14.2	15.7	46.2	1 101.2	14.1
93	13	<u>54</u>	1511	1512	1 15-2	14.1
92	Zone 14	0.1.7,1	142	13.4	1.158	13.1
	ZOWE 16	1312	14,5	16.1	1 11.2	13.H
	ZONE 16-17	[-2, 3]	1.3.8		189	5.4
23		30,1	30.7	3019	1 30.9	32.4
695 A 67874		and a state of the second s			e en	
L DAIR	1 PAURLED OUT	I FROM	DATE	HAULED OUT	FROM	1071000
f phase						INKLY TOTAL
All by the	600 BARLONG	138 249				
STILL I	Con Bill Sha	CH 2187,				1 70000
Hill	ESC BAC Revery	Eliterzate				INTRLY TOTAL
CH4.42	LECC BRE PENCE	67 2.22				
Hick -	1 Stand and	11-1-7				V141,020
1 the	LOLD MIXIS	La Fin Zan La La				<u> </u>
Print Print Print Print	PARCE KODES	257 2181				
porten in the form	DINIZANMS	417-418				J.
A DA DANKAN I						
Received and the second		H.	N		Alt State and Alternative states	)

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WEEK <u>23 1/2/2</u>

#### NABORS LANDFILL DAILY LEACHATE REPORT

LAREA	TANK	WOM	N TENS	La contraction of the second se		
				N WED	I THU	FRI
1-1	1 8 2	10 m	1/200			
1-2	8.8.7	- AILL	7.200	4500	4300	LAND
	42	5300	5500	6000	6100	and the first state and
	48.8.47					a familie fair and a second
		1-750Q	17500	1500	IENO	1 ging part
	14	13000	13000	3400	- ARCAN	all and a for the production of the
(	( Dera	5900	16900	6500		
2-3	2-3	17500	N HOM	ACIN'	A Charles	
	3-8	HHUC	5400	Contraction of the second s	and the first states of the second states of the second states of the second states of the second states of the	1.5700
AREA	BUMP 3A	13.4	11 C	frankling for the formation of the second	OFUL	AND -
	38	(1)	1000	anteren and a far for the former and the second second	151	
1-3	1-3	160	a the sector	provident of the second	221	13.F
1-2	ZONE 14	Brought de la constant and	J-160Q	James 1 Conference and	16.2	161
	ZONE 15	Marine Contraction	for for Zang	harmonical below and the second	1.4	TH.T
	20115 48.47		14.7	LIF	12.7	IH.T
2-3	60	1.J.J.	4.7	10,4	11.4	TH N
and the second		L-Siti 6	1228	225	22	The fight second
n Alter					andlinean a Greek Dawen franssanansansan	
020451162	A PRAUALED OU A	I FROM	DATE	HAULED OUT	1 F52000	1/4/000
77/ 34						
7/23/12	BACK ROADS, 13000	CH 7.69				MAANTA IOIVAT
412-112	BACK RCADS 13000	CH 7.64	X			
1129/12	BALL RUADS 13000	(4 78)				1. 1400 1
4/15/12	NITHINS 6000	16-17 1 20				IVRLY TOTAL
14126112	LBAURRAND S 13(NO)					
Hartil	PATCHCARS 12000	17 Harris of Fr				1 1218,000
14/23/12	WARNES TON	Det 2 22				1 7 7
population of the second	and the sector of the sector o	4 <del>2-6-63</del> 4	<u> </u>			
RAINFALL			li l			4
a a car and an a disapa [						2

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WEEK <u>30 Apr 30/2</u>

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#### NABORS LANDFILL DAILY LEACHATE REPORT

AREA	TANK	NON NON	1 TUE	With Marine	1 SPILAR A	Address in the second se
				B KVK5A2	<u>11 11840</u>	<u>l PRI</u>
1001	182	1 4710	1 21727	1712 8		
1-2	88.7	7000	1700	<u>g</u>	<u> </u>	1. 1002
	16		<u> 4400</u>	2000	2000	1 2000
	16 & 17	2/10	12mm			
	14	1600	1000	4500	4600	16500
Twas)	1	1000	1978	- Children and Chi	300	N 9000
2-3	2	LAND	1500	<u>1000</u>	300	N AND
	3-0	10000	BAT	1 <u>6500</u>	6500	500
AREA	SUMP 7/2	NO COC	ACC -	ACOC	- HC	1 <u>400</u>
	38	246	12 Cr	Part BET	- 13,1	1.464
9-3	1-3	Tri G	af y Zijelowane	- 47-15-	1. Help	S. L.C.
\$2	ZOME 14	16-1-	- J. L. J.	& ligit	15.7	16.0
	ZONE 16	124 January 100	n falak bahan ang sana sana	Jour frige parts of the second	131	N.14(
	ZOME 18.17	1 Aling	- A. Kitakananan - A. Kitakananan - A. Kitakanan - A	And the second second	17:4	1.44
2-3	Bung	1 SEC	Nel je je general de la companya de la compa	R.S.	11-1H	2
Barrow Constant Street, Street	March 1997 Contraction of the second s	B-D/iC	1 Julio	N 743	9.26	132 F
DATE	I HAIRED OUT	i san	5°0.0 5'2''''			
				I HAULED OUT	FROM	1,2/2,00
1/30/12	6000 BAKRONAC	IC II POU			Xemunation and the summit of the second	WILLY TOTAL
4/30/12	LOOV / ARIDE	6-6-677	And the second			unn)
4132117	ECOD LAKERNES	Ket-				175CCC
B////	TOOD BUT LODA	120 242				INREY TOTAL
HIALE	16500 KH/ 12.0	Depart 48				
H 4/2	CAND LARD	DI TI TIO O PO				V 263,000
H/8/12	VSCI KACH MAND	V7 101 1110				and francing and a second s
4/11/2	6100 Unice DAtas	And the second second				
patter the structure	WINU DIAS HUNGS	P=5-246				<u> </u>
RAINFALL						
Contraction of the last			N.			
					and the second	220

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#### NABORS LANDFILL DAILY LEACHATE REPORT

AREA	TANK	MON	11 TT BE	A STATE OF A		
			M 0.965	n wed	<u>IL THU</u>	FRU
1 eng	1 4 2	600				
Jan 2	84.7		BOC	550	700	X 1500
	16		X-1C-C-	1300	1 1500	1 2000
	16 & 17	17810				
	16	1000 0.100	12800	12800	1. 2800	1 2800
1 Jung	10003	FUCE	1000	<u> </u>	8400	1 2400
Zent	Zura 3	Li Carriera	<u>1500-</u>	-1600	1.100	1 1800
	₹- <i>₿</i>	PAT	500	500	500	1 1500
AREA	SUMP 70	Lecy -	Life	$\downarrow 1100$	1500	1 1800
	28 14		313	LH-H	N 15:1	X D
1-3	a≯ <i>l∞</i> ) 1∞3	J-1965-	markey by English	43/	13.1	IH.Z
1-2	20045 14	Jacobie Contraction	1020	16-1	14.7	14.8
	TODAS 46	- Leptop	Later .	A.F.	12.14	13,6
	andrive in Manie 48.47	Print Print providence in	124	A Barrison and the Barr	118	12.4
2-3	3 3 3	12:52	125	1312	13.17	H-
and the second second second		1 Jan Longer	1331	331	1334	825
nan:	9.9 An as 1970 An are					
		L PROM	Date	WAULED OUT	FROM	1,263000
16/2/201	R. XIAN					MILLY FOTAL
18/19	B HS CONSIGNO	<u> V.H. PI 248</u>				
All the	N BLOSS CCC	16-12-14-249				38500
619/1	DJX 100 5 650E	CH ft7,41				WRLY TOTAL
2 free free free free free free free fre	3ACHON Start	C-4 P11-7 24				
2 Frank	all the second the second the second	KH. 244 2.48				1301500
Harristan	1014 - HEHE 56500	6442,41				af dy Sainthy 200
and a second second second						nd l
-						
I accordiate with the						an (
					M.	

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### Nabors Landfill Daily Leachatte Report

AREA	I TANK	U MON		4		
				l WED	TPHU	FRI
1	182	1000				
1-2	68.7	1000	1600	2900	2900	3000
	16		0.000	1250	13800	1 1000
	16 & 17	82100	2700-			
	14	2700	2000	<u> </u>	HHOD	1 4500
1-2	1003	12HOD		500	6580	1200
23	2-3	10100		AHOQ	1 ALIOR	1 2002
	3-0	A500	10001	1700	1 2300	1 43005
AREA	SUMP ? A		1 tol		17300	1 7300
	38	1.7 2	165	anne an the transmission of the	ALT.	Jon Franking
1-3	1-3	121 St		ann an the Cart of Land and the Cart of th	12:2	Junit Hand
12	ZOWE 14	TE D	hide 8	The Frence of the State of the	131	1342
	ZOWE 16	1.2.2	Part Contraction	personal and a final grant as a surround and	and the forder	1247
	ZONE 16-17	12 X	the former	namerika katego kate	- 1 <u>317</u>	135
2-3	2 cm 3	244	ZH.C	and See francessan	1516	A state of the second sec
		pt provide the second	2 State 6 Queen State	and Add Anna and Anna and Anna anna anna	48.3	1293
<u>l date </u>	HAULED OUT	[ PROM	DATE I	HANN CON ON DEP		· · · · · · · · · · · · · · · · · · ·
-					II PROAS	1,301,500
541-14 Provent	BACK ROADS - 21E/	C-4 15001	1			MAKEN TOTAL
5/15/17	BALIC ROADS 2,55	CH 6500				20 min
54BLLE	BACK ROADS 7,591	[14 6500]				1 38500
5	BACKBOMS DIGH	14 6500				TABLE TOTAL
5418112	BACK ROMOS 316	CH 6500 1				1240 000
\$HS/LE	AJP2K3 7,32	16-17 6000				1,000
			1			4
LEABORAT						z.
a areanan ang a						

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#### NABORS LANDFILL DAILY LEACHATE REPORT

AREA ]	TANK	MON	i nie i	Wieh	ki 5700a a	125 ATTA 1
						l PRU
1	182	3100	1 21/27	2202	A COLOR	
1-2	68.7	670	6800		3300	5400
	16				-530	\$ <u>20</u>
	16 & 17	1900	TACON	HZN)		- En
	14	1.8000	1500	4000		3000
1-3	1-3	4800	14800	LEDE		100 HOC
23	. 2	LA800	128001	A 900	6900	4×00
l	3 - 0	6500	110000 1	10000	A A A A A	1-350C
AREA	SUMP 3 PA	12.7	11152			
	38	14.L	15.71	18,14		alani dada Jaga Sana
1-3	1-3	[13, F	11 1.3.8 1	14,9		17867
1-2	ZONE 14	16,17	11/14	II. H	and the second	a for the second se
	ZOWE 16	15,1	1 16,7	10.11	and Spitterson	And States a
	20NE 16-17	PIL	17341	and the first second second		
Lang and the second second	2 cm 3	129,4	129,41	30,1	30.8	ZAS
L PAIE	HAWLED OUT	I FROM	DATE )	HAULED OUT	FROM	1340,000
T	and the second					WILLY YOU AN
5/2/1/2	ESCR BAUCHINS	VH PHTH	21			
5/00/12	6500 BACK ROMDS	17-1- PH 2,58	1			32,500
5/23/2	6500 BACCROWS	Vat 7 112.21	J			WELY TOTAL
5,377	6500 BACK ROADS	13B 2769	<u>l</u>			
5435465-	6500 BUGGPCHPS	<u> - 88 - 258</u>	H			1.372500
						A state of the second
RAINFALL						
Menane and the second			JL.			

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#### NABORS LANDFILL DAILY LEACHATE REPORT

AREA	LTANK	MON	me	UNITE STATE		
				uveru	<u>II THU</u>	IL FRI
1-1	182	2100	021625	and the second		
J cma J	68.7		0.000	1-3-65 Com	13100	36.00
	16		- <u>LCCC</u>	<u>1500</u>	1.1800	12000
	16 & 17	2000				
	16	1200	-6306-	<u>6500</u>	4-600-	6500
7-3	13	A GNA		H50	6666	12200
23	2-3	2000	<u> </u>	JE Contraction	SUL	17200
	3-8	7500	man district and and and and	HGQQ	4000	1 4000
AREA	SWWP ? A	14.2	-129C	Frank 1 G.O.C.	1500	1500
	38	1.5.1	185	and the second second		Land I Tom
1-3	1-3	12. F	17:5	formation to the second	La La La	L D C
1-2	ZONE 14	11. H		and the second sec	the second	137
	ZOWE 16	Q. A	And And And	hand in the second	- James / Grand and a second	Lail.
	ZOME 16-17	114	and be and a second	for an a failing of the space of the second second		442
2-3	2 care B	30. H	perdated The	and the Second second	13,1	135
175-07-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-			han Addin Zaman A	Land Statistics	An S. Hyperson	1.297
<u>  Date  </u>	HAULED OUT	FROW	DATE T	MAIN ED ONT		1254522
					H PROFIN	124800
5/28/12	NABORS ,6000	1642 2112,14	1			WALLY TOTAL
5/12	BALLEROAD ESAD	3B DH 2.14				0-402
512742	BAUSALDO 6500	[3]B P/17,24				22300
5/30/11	BACK RADS 1580	1-3 RH7.14				AMPA LOLVI
-		1	ſ			1290000
			[			43-4-Rij (200)
			1			/ <b>)</b>
RAINFALL			1			
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## NABORS LANDFHLL DAILY LEACHATE REPORT

AREA	TANK	WON	TUR	II WIRA	Staten a	
				N. WYERS	l inv	<u>II FRI</u>
9-9	182	29707	0950	La participation and the second		
Jon 2	6 & 7	ALAN		7,00	HA30	4350
	18		7500	2.500	2900	13200
	16 & 17	1.COD	(6)0			4
	14		9-9-00-		1200	17300
1-3	1		2000	<u>5400</u>	N TRUU	1300
2-3	Zoung		P-7.00	<u> </u>	2400	1 8900
	3-0	A A A A A A A A A A A A A A A A A A A	FIGO	4000	HOOD	1 7800
AREA	SUMP 74	Pinton	350	and the system of the second	MAXT	L. MAXT
	38	RUNCALE	And I IT IN France		MADIT	Lun III
9-3	1-3	D Charlenty G	HIBGE	MANT	MADT	Sum 124
1-2	ZOME 14	24	fin har reducer	J.H.L.	13.9	139
	ZONE 46	m ff Frank	J- Good	J. E. L	161H	12/
	ZOME 48-17	and for the second second	Jaho Jainter and	1Hite	mark Hatherman	121
2-3		- AZ garage and a second	135	14,2	14H	LIZ/
Character and the second second		A HIT	1.50	1 323	1345	1 27.1
DATE	L PAN En An	il strange				
Barren and a state of the second			DATE	HAULED OUT	II FROM	1,398,000
1 BIATIZ	BAG DUADE 4400	A CONTRACTOR				WILLY TOTAL
1213115	Real Contraction	1313 ×17 2.61				
6/6/19	BACCOUNT 6300	13B-14-2464				32500
611112	RAFE DINAS	CH MA				WRILY TOTAL
6/8/12	A ASIA A STATE COLOR	<u>CA</u> 08				
Contraction of the second second	Delen Contraction of the Participation of the Parti	17-11-21-81				1,430,500
and the second states of the						A factor of the second
RAINITAN						1
n a second cooled a						7
		· · · · · · · · · · · · · · · · · · ·	and a second			

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## NABORS LANDFILL DAILY LEACHATE REPORT

Image         Image <thimage< th=""> <thi< th=""><th>AREA</th><th>TANK</th><th>NON NON</th><th>i tue i</th><th>r wien</th><th>H TTOAN A</th><th>e and a second</th></thi<></thimage<>	AREA	TANK	NON NON	i tue i	r wien	H TTOAN A	e and a second
1-1       183       1400       4400       4400       4400       4400         1-2       84       1300       5500       5700       5700       5700       500         46       47       700       700       5200       5700       5700       5700         46       47       700       700       5000       7000       5000       7000       5000         46       1-3       5000       7000       5000       7000       5000       7000       5000       7000         3-3       3-3       3-3       5000       7500       4500       750					4 4985	II I I I I I I I I I I I I I I I I I I	A P PKI
1-2     887     H200     5200     5700     500     500       168     17     700     7200     7700     7000     7000     7000       1-3     1-3     1-3     1-3     2-3     200     7100     2000     7100       2-3     2-3     2-3     7400     1200     3200     7100     2000     7100       AMEA     500     3-6     3200     7500     7500     7500     7500       AMEA     500     3-6     7500     7500     7500     7500       1-3     1-3     1-3     1-3     1-3     1-3     1-3       1-3     1-3     1-3     1-3     1-3     1-3     1-3       1-3     1-3     1-3     1-3     1-3     1-3     1-3       1-3     1-3     1-3     1-3     1-3     1-3     1-3       1-3     1-3     1-3     1-3     1-3     1-3     1-3       1-3     2-3     2000     1-3     1-4     1/4     1/4       1-4     1/2     1-4     1/4     1/4     1/4       2000     1-3     1-4     1/4     1/4     1/4       2000     1-3     1/4     1/4<	freef	182	1 4400	44001	4400	I DHAN	11/199
16         1700         2200         11000         2000	1-2	687	H500	5500	6700	700	AM400
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		16					
14       140       140       140       140       140       140         1-3       2-3       2-3       2-3       2-4       200       2		16 & 17	19000	9207	11000	11000	
1-3     1-3 <th></th> <td>14</td> <td>13000</td> <td>7000</td> <td>2090</td> <td></td> <td>7700</td>		14	13000	7000	2090		7700
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	9	( least	12200	3202	2200	3400	2460
3-6 $2500$ $3500$ $3500$ $3500$ $3500$ $3500$ $3AREA$ $3UMR$ $3A$ $13H$ $13A$ $13A$ $14H$ $16H$ $7A$ $7A$ $7A$ $1-3$ $1-3$ $1-3$ $12B$ $13A$ $14H$ $16H$ $7A$ $7A$ $7A$ $7A$ $1-2$ $200RE 14$ $7A$ $12B$ $13A$ $12B$ $13A$ $12A$ $12A$ $12A$ $12A$ $1-2$ $200RE 14$ $7A$ $13B$ $13B$ $13A$ $12B$ $12A$ <	2-3	. 2-3	14800	4800	4800	4800	H STOC
AREA       BUNK 3/A $13/A$ $13/A$ $12/A$		3-8	12500	2500	1800	12500	1000
1-3     1-3     1-3     1-3     1/2     1/2     1/2       1-2     20NE 14     1/2     1/2     1/2     1/2     1/2       2-3     2-3     2-3     1/2     1/2     1/2     1/2       2-3     2-3     2-3     1/2     1/2     1/2     1/2       2-3     2-3     2-3     1/2     1/2     1/2     1/2       2-3     2-3     2-3     1/2     1/2     1/2     1/2       2-3     2-3     2-3     1/2     1/2     1/2     1/2       2-3     2-3     2-3     1/2     1/2     1/2     1/2       DATE     HAULED OUT     FROM     DATE     MAMEED OUT     FROM     1/2       0/1/1/2     6500     Relation     1/4     1/2     1/2     1/2       1/2/2     1/2     1/2     1/2     1/2     1/2     1/2       1/2     1/2     1/2     1/2     1/2     1/2     1/2       1/2     1/2     1/2     1/2     1/2     1/2     1/2       1/2     1/2     1/2     1/2     1/2     1/2     1/2       1/2     1/2     1/2     1/2     1/2     1/2     1/2	AREA	SUBB 3/7	1.2.1	122	164	123	
1-3 $1-3$ $139$ $136$ $139$ $136$ $137$ <t< td=""><th></th><td>38</td><td>La fait and a second</td><td>14</td><td>16.</td><td>12</td><td></td></t<>		38	La fait and a second	14	16.	12	
9-2     20NE 14     148     144     161     174     178       20NE 16     148     148     144     154     154     154       2-3     2-3     278     298     1012     144     155       2-3     2-3     278     298     1012     314     344       DATE     MAULED OUT     FROM     DATE     MAULED OUT     FROM     14.1     14.1       0.412     640     148     144     29.8     1012     314     34.4       0.412     650     836884     14     14.2     14.1     14.1     14.1       6411112     650     836884     14     14.2     14.2     14.1     38.500       6412112     650     836884     14.2     14.2     14.2     38.500       641312     600     14.2     14.2     14.2     14.2     14.2       64312     600     14.2     14.2     14.2     14.2     14.2       64312     600     14.2     14.2     14.2     14.2     14.2       64312     600     14.2     14.2     14.2     14.2     14.2       64312     600     14.2     14.2     14.2     14.2     14.2 </td <th>1-3</th> <td>13</td> <td>128</td> <td>13.9</td> <td>3.6</td> <td>a fight of the second sec</td> <td>a farmer te spelant far see an an</td>	1-3	13	128	13.9	3.6	a fight of the second sec	a farmer te spelant far see an
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	92	ZONE 14	148	15il	16.1	n tradition	and the second sec
ZONE 18-17     ZZA     HALL     HZA     HALL     HZA       2-3     2-3     2-3     2-3     2-3     2-3     2-3     2-3       DATE     HAURLED OUT     FROM     DATE     HAURLED OUT     FROM     2-3       DATE     HAURLED OUT     FROM     DATE     HAURLED OUT     FROM       GATE     GATE     HAURLED OUT     FROM     DATE     HAURLED OUT       GATE     GATE     HAURLED OUT     FROM     MALY TOTAL       GATE     GATE     HAURLED OUT     FROM     Sate       GATE     GATE     HAURLED OUT     FROM     Sate       GATE     GATE     HAURLED OUT     FROM     Sate       GATE     GATE     HAURLED OUT     HAURLED OUT     FROM       GATE     GATE     HAURLED OUT     HAURL		ZOWE 16	1118	1 1/9	I.B.H	139	141 h
2-3         2-3         248         228         302         314         344           DATE         HAULED OUT         FROM         DATE         HAULED OUT         FROM         // // 30,500           6////2         6500         BAUART         14         14,216         38.7         38.7           1///2         6500         BAUART         14         14,216         38.5         30.0           1///2         600         Bauart         14         14,216         38.5         30.0           1///2         1//2		ZONE 16-17	L317	14.1	14.5	No. 1. C	n fan se staat de st
DATE         HAULED OUT         FROM         DATE         HAULED OUT         FROM         LATE         HAULED OUT         FROM         / // 30,500           6////2         6500         BAKBOK         14         // 2//         MALY TOTAL         MALY TOTAL           6////2         600         BAKBOK         14         // 2//         MALY TOTAL         38-500           1///2         600         BAKBOK         14         2//         MALY TOTAL         38-500           1///2         600         BAKBOKS         14         2//         MALY TOTAL         38-500           1///2         600         BAKBOKS         14         2//         14         2//         14         14           1///2         1//         2//         1//         2//         14	2-3	23	3978	1 29.8	30.2	RIH	RI H
DATE         HAULED OUT         FROM         DATE         HAULED OUT         FROM         // 430,500           6/1/1/12         6500         BAUGRACK         14         17.24         MALY POTAL         MALY POTAL           6/1/1/12         6500         BAUGRACK         14         14.21         38.500         MALY POTAL           6/12/12         6500         BAUGRACK         14         14.21         38.500         MALY POTAL           6/13/12         6500         BAUGRACK         14         14.21         38.500         MALY POTAL           6/13/12         6500         BAUGRACK         14.21						inanalikan seri da bina ferantan mananan mananan	alle and the factor of the second
6/////2 650 BACBOOK 14 // 21/ 6////2 600 bornands 14 // 21/ 6//2/2 600 bornands 14 // 21/ 6//2/2 600 BACBOODS 14 // 284 6//2/2 600 BACBOODS 14 // 21/ 6//2/2 600 BACBOODS 14 // 21/ 6//2/2 600 BACBOODS 14 // 27/ 6//5/2 600 BACBOODS 14 // 27/ 7//5/2	L DATE	I HAULED OUT	I FROM	DATE	HAULED OUT	FROM	1430,500
6/1/12 6500 BAUGRONDE 14 14 2116 6/2/12 600 BAUGRONDE 14 14 2116 6/3/72 6500 BAUGRONDE 14 787 6/3/72 6500 BAUGRONDE 147 14214 6/13/12 6500 BAUGRONDE 147 14214 6/15/12 6500 BAUGRONDE 147 147 6/15/12 6500 BAUGRONDE 147 147 147 6/15/12 6500 BAUGRONDE 147 147 147 147 147 147 147 147 147 147	-	and the second					WALY TOTAL
Elizit     Example     If 21/E     38-500       Elizit     Esoe Brickopps     If 21/E     MALY VOTAL       Elizit     Esoe Brickopps     If 21/E     If 20/E       Elizit     Esoe Brickopps     If 21/E     If 20/E       Elizit     Esoe Brickopps     If 20/E     If 20/E       Esoe Brickops     If 20/E     If 20/E       Esoe Bric	Off flat	6500 BAKRANDE	S.14 . A. 24				
El 3/2 VSCO DARRES 1677 14 284 El 3/2 VSCO BACKROPPS 777 14 214 El 3/2 VSC BACKROPPS 777 14 214 EL 2/4 2 VSC BACKROPPS	C//L//L	6500-BACGANES	17- H 2.16				38500
EHBHD 200 BACKROPPS 177 11214 CHHD 200 BACKROPPS C-H 117 2174 CHHD 200 BACKROPPS C-H 117 2174 CHD 200 BACKROPPS C-H 117 2174 CHD 200 RAINFALL	El J.F.	SCCO WBRS	V6-17 PH- 2,84				WALY TOTAL
CHALL RAINFALL	64342	6300 BACKRODDS	677 14214	ll l			
RAINFALL	01/64/2	ALSOC BACKARS	C-4 PH 2471				1.467.000
RAINFALL	0115112	ESON HARR KOADS	F-41/4 2,67				
RAINFALL	CE CE						Ň
RAINFALL			l				-
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	Receiver WELF		L.				



WEEK 6/18/12

AREA I	TANK	MON	t tue i	WED	I THU	FRI
11	182	4400	4400	1400	11150	<u>H450</u>
1-2	687	700	1200	1300	17502	1_1550
	16				L. Frank	
	16 & 17	4000	H 4000	14300	HSQC	N. USO
	14	2000	1 2000	1 7500	3322	
1-3	1~~3	3400	I 3HOO	13400	A HOL	Sand Carrier
2-3	2-3	$F_{4}$	1. <u>6000</u>	6000	636	<u>Leze</u>
	3-8	HOO	<u>II H000</u>	4300	4500	17800
AREA	BUMP 3 A	La	No Internet	Same Hall bage	in fight for	Second States Concernance
	38		Mar 142	James Lledy Hannesser	and a first transmission	Level Lingsburger
9-3	1 cm3	134	N. H.C.	N 1418	- Bat	a familie <del>Syn</del> digeraanse maarte
12	ZONE 14	19. H	145	Jan 1718	and freed of the first second second	Same and for fragments and the
	ZONE 16	and the formation of the second	N. B.	Jan 174 Jan Part Contraction	1345	Harris Configuration of the second
	ZONE 16-17	E.L.	Jelse	J		de la companya de la
2-3	2003	Baldician management	N. 1. J. S	n nu	readilitati da constructione de la construcción de la construcción de la construcción de la construcción de la	A the free to be a second s
1 BAT	I LIAIN ED AUT	N FROM	DATE	HALLED OUT	V FROM	1.469.000
						WILLY TOTAL
1/10/19	Pagelons, 6500	10-4 Tiki	/\			
CH State	RACLERALE 6500	ICH 258	1			7 32,500
Elan 12	PATLANAC 6500	C - H = 7.6	//			IVRLY TOTAL
(AL)	DATIONAL 1500	C-4 771	$\mathcal{N}$			
L 199/11	A hta Rings 1200	C-4 1.12	Ϋ́Ι			1/50/500
the function of the second	to the state of the					
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## NABORS LANDFILL DAILY LEACHATE REPORT

AREA	l <u>tank</u>	NON	i tue i	l Wiesi	h Wina	CIAN A
					A SUDE	il i PAN
1-1	182	4800	148001	Contraction of the second second	17 CM	
1-2	68.7	8500	6/70-1	H COL		TSO CONTRACTOR
	18				<u>340</u>	5,00
	16 & 17	5900	5980	5977	2017	
	14	4500	447	and the second		and the second
Tons	1	4800	HARM	HASS -	1000	6460
2\$	2 mas	6500	650	6500	al a second	7800 
	3-0	520	5600	5600		and SOO
AREA	SUMP ? A	13.4	14.3	F ACCE	- <del>3404,</del>	
	36	15.1	16.2	fananse fan de Provinse ander ander	ialfaannad gebelen Jacon aan ar see	Jacob Fliperson
1-3	13	14.9	175	ferrense fil Barker Operations and a second s	alforn meldeled Dynamics	familie and the second second
S === 8	ZONE 14	181	13.A		- Billion	and the for the second s
	ZONE 16	11.	and find and a second	person 4242 person	no financia de general de comencia de c	
	20ME 16-17	13.3	12 4	fan ween staat de fan de fa	hter	free free free state of the second
2003	2 come 3	23.1	2H1	L.T.		and Service Ser
			Sand Landshow management		aller Hild Province	1 2416
<u>OATE</u>	TUO GELRIAM	FROM	DATE	HAINEN ONT	1 CERTAIN	1501500
(managed and a state of the sta						150,500
6/15/12	BSCO RACKROADS	CH 7161				
6/46/12	6500 BATCAADS	CH JUM				26000
11/12	16500 BATTLADAG	IM SHS				DODO
118717	16500 Rode Homes	VU DHA				
	4	Company and for Littles				1517500
Second and the second se						4-5-3-3200
						/ '
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AREA	TANK	MON	T THE T	WAEN	M SPLIN A	
				1 WVG629	1 199W	l PRI
1-1	182	4800	11900	123		
1-2	68.7	2402		<u> 720</u>	1 7000	H 800
	48		3800	- 3800	3800	4800
	46 8 47	1000	and property and the second			
		0 POC	6400	6500	1 6400	6.4100
1-1		7600	4900	4900	N 4900	14900
47 49 47 49	Howe D	4500	14800	67800	1 4500	1 4800
(Correct)	. 2003	6500	16500	6506	1 6500	6500
		5600	16800	7700	N MMO	5000
AREA	BUMP 3/A	13,8	177	22.4	N 16.8	11.61
	38	11,6	15.8	19.4	127	10 E
1-3	13	15.2	[15.2]	152	1 15 gran	And the second s
1-2	ZOWE 14	13.6	15.1	111		Programme and the second se
	ZONE 16	1.2.1	178	ICI G	and a second project and a second	hand finder
	ZONE 16-17	THIO	148	and the state of the second	an faghaing baghaine an	- 4 Bold your and a second
2-03	2	24,4	26.9	a frequencies	A sector of the	Ben Belgersenannen
Charles and the second s			Connect District Surgers and	leanna lide Parter and an anna an a	electron and the second	1-341
DATE	HAULED OUT	I FROM	DATE	HAULED OUT	FROBI	1527500
A the fate						WKLY POTAL
and for the second	BPELDODDS. 6500	CH 2,49				
LA1/2	BATTROADS 6500	2H 2169				38500
1/3/1/2	BALK PUNDS 6500	CH 265				WHE V THEY PAS
2/5/12	BARK PUADS 6500	38 019	1			Contract Contraction
26/2	LAAR KAADS 6500	3B. 2.58				1546000
16/2	DARDS 6000	16-10 7.48				4,200,000
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RAINFALL						
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#### NABORS LANDFILL DAILY LEACHATE REPORT

AREA I	TANK	MON	<u>i tue</u> i	WED	II THU	FRU
1-1	182	<b>B</b> -800	1 # COO ]	4800	14500	1800
- 1 Z	687	\$500	A000	2000	1 2000	N RAD
	16				1	
	16 & 17	9500	14000 1	H500	177500	4500
1	10	4900	16900	1500	1 1500	1500
1 See P	13	14800	1 4800	4800	1 4800	1 4800
2-3	2-3	6500	6500	6500	6500	1 <u></u>
	3.00	3000	1 3000	1 <u>3400</u>	1 3900	3460
AREA	SUMP 3 A	$\Gamma 12_1 H$	13,6	I IAI	1612	124
	38	13.2	13,5	Brancia Hills (	14.3	San Heitz
1-3	1-3	I'HH	14,6	151	15.7	Same Longer
1-2	zome 14	121	12.4	and the for the second second	- Jailan	Jan det & Barris
	ZOME 16	13,4	142	No. 16 T	10,4	195
	ZONE 16-17	14.2	HHH	J. L.C.	12.4	J. J. T. Z.
23	2.003	130.2	1303	1	1. <u>30</u> .4	1. 304
						A LEILAN
U DATE	NAURLED OUT	r From	DATE	HAULED OUT	H FROM	1,260,000
and the second second						NAME A ROAVE
219/12	1500 BACURDADE	6-1 1.81				- 20500
1101/2-	6300 Brekkorts	Section of the				
B-1111	1 6300 Breichart	14 145	- Antonio antoni			MARGEA DO BOAT
17/12/12	16500 BAUS PORTS	CH 2.41		a and a construction of the second		1 598 000
5/13/2	ALOO BYCHIOS	<u>CH</u> 1148				<u> </u>
RAINPALI,	- <b>N</b>	<u>N</u>	N			



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#### NABORS LANDFILL DAILY LEACHATE REPORT

AREA 1	TANK	<u>[ BHORI</u> ]	i tve ii	WED	I <u>THU</u> I	Fri
1-1-1	182	1800	HSCO ,	4500	HSOO	4700
J 2	687	[ 2000 ]	2000	LAND.	1 2500	2300
l.	16					
	16 & 17	H900	[4900]	5200	5200	5200
	14	12000	7000	1.000	1 8 300	12500
1005	1-3	4800	4800	1 4800	1 4:500	H800
2~3	2003	1500	6500	6500	6500	DECC
	3-8	1 3500	3500	3500	14500	<u>1300, j</u>
AREA	SUMP 3 A	N 144	141.4	148	& Logg	Januar Later Transme
	38	131	13.7	James Intel and the second second second	al de tracesta	Conservation of the Conservation
13	f=3	149	14.7	J. J	Jan Jan Z	den same har brinderige her generation of the second second second second second second second second second s
1-m2	ZONE 14	13il	1,2,4	for a state of the second s	na farma Langer Gand Cargo anna a	Jeans habele generation
	ZONE 15	Janife John Hyperson and the second	Jun Linger and and	francisco de Ferlezza per construcción de la construcción de l	un franzischen Barrier Commen	\$
	20NE 16-17	124 Jan	Jointo Section and	frame last frances and a second	131	A DAE
2-3	2.0003 	<u> </u>	N. J.L.	A 344 martine	<u>adamenta katamana</u>	A FAS
in the second		H RIVON	80A 912	H HALL ED OUT	11 602000	1 1 598 500
L DAIR		N PARAMA	12789) V E5 1977: 1977: 1977: 1977: 1977: 1977: 1977: 1977: 1977: 1977: 1977: 1977: 1977: 1977: 1977: 1977: 197	M TAPACACIÓN COMPANY		MALY FOTAL
54/1			n an			
116/12	16300 DIVERPORTS	<u>64</u>				16,000
Dick	16500 Dice Ropes	CE 211				WALY TOTAL
The Shit	6502 PAGE VORALE		N <sup>au</sup>			
	Hat Allen Die Kanne Maller Zeiten	a far far the second				1.624500
						elle de la company de la co
			1			
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		and the second	A CONTRACTOR OF		The state of the second state of the	320366-7

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## NABORS LANDFILL DAILY LEACHATE REPORT

1-1         1 & 3 & /// CD         4// CC         4/	AREA	TANK	NON	The l	UMAN NO.	6790 DV 0	
4-1         4.3         1/200         1/2	L				W/KE(L)	<u>II TNU</u>	<u>   FRi</u>
1-2     887     3800     120     120     120     120     120       168     17     1500     1200     1200     1200     1200     1200       1-3     1-3     1-3     1-3     1400     2400     1200       2-3     2-3     2-40     2400     2400     1200       3-8     1200     1200     1200     1200     1200       3-8     1200     1200     1200     1200     1200       3-8     1200     1200     1200     1200     1200       3-8     1200     1200     1200     1200     1200       3-8     1200     1200     1200     1200     1200       3-8     1200     1200     1200     1200     1200       3-8     1200     1200     1200     1200     1200       3-8     1200     1200     1200     1200     1200       3-8     1200     1200     1200     1200     1200       3-8     1200     1200     1200     121     121       2-3     2-3     2-3     121     121     121       2-3     2-3     2-3     121     121     121       2-3	Ame 1	1 & 2	NGOD	1 HOINFR		6	
18         2000         1200         1	1 mg	88.7	2800-	HEED -	7.700	4700	170
10 & 17         1500         17000         2000         4000         4000           1-3         1-3         2700		16		100	<u>H300</u>	8H00	6400
14         1/300         2000         1/2000		16 & 17	1END	10000			. A
1-3     1-3     2-3 <th></th> <th>14</th> <th>4800</th> <th>1000</th> <th>13,000</th> <th>6500</th> <th>6520</th>		14	4800	1000	13,000	6500	6520
2-3     2-3     2-3     2-3     2-0     2-0     2-0     2-0     2-0       AREA     BUNNE 3/A     4/4     1/200     7/200     7/200     2/20     2/20       1-3     1-3     1-3     1-3     1/4     1/2     1/4     1/2       12     2000     7/200     7/200     7/200     1/2     1/4     1/2       13     1-3     1-3     1/4     1/2     1/4     1/2       12     2000     7/4     7/4     1/4     1/2       2000     2000     1/4     1/2     1/4     1/2       12     2000     1/4     1/2     1/4     1/2       2000     2000     1/4     1/2     1/4     1/2       2-3     2-3     2-3     2-3     2-3     1/4     1/2       2-3     2-3     2-3     2-3     2-3     1/4     1/2       2-3     2-3     2-3     2-3     2-3     1/4     1/2       2-3     2-3     2-3     2-3     2-3     1/4     1/2       2-4     1/4     1/2     1/4     1/2     1/4       2-3     2-3     2-3     1/4     1/4     1/4       2-4<	Pung 1	1003		6000	6500	J 6500	6500
3-B         11000         1200 <th1200< th="">         1200         1200         <th1< th=""><th>2-3</th><th>Zoras</th><th>Sch</th><th>3700</th><th>5000</th><th>1 5202</th><th>5700</th></th1<></th1200<>	2-3	Zoras	Sch	3700	5000	1 5202	5700
ANNEA         BUMMP 3/A         IIIII 1         IIIII 1 <t< td=""><th></th><td>- A</td><td>1200</td><td>2500</td><td>1300</td><td>1 2500</td><td>1 200</td></t<>		- A	1200	2500	1300	1 2500	1 200
1-3     36     77     74     74     74     74     74       1-3     1-3     1-3     14     74     74     74     74       1-2     200016     14     74     74     74     74     74       2-3     2-3     2-3     2-3     25.4     74     74     74     74       2-3     2-3     2-3     35.4     21.4     21.5     74     74     74       Date     MAULED OUT     FROM     Date     MAULED OUT     FROM     24     74       1-4     14     75.7     75.7     75.7     73.1     23.1     24       Date     MAULED OUT     FROM     Date     MAULED OUT     FROM     24       1-4     14     75.7     75.7     75.7     75.7     75.7     75.7       Date     MAULED OUT     FROM     Date     MAULED OUT     FROM     24       1-5     74     14     75.7     74     74     74       1-7     14     74     74     74     74     74       1-7     14     14     74     74     74     74       14     14     14     14     74     74     <	AREA	80149 7/2	44900	1000	<u>0000</u>	6700	1 4000 ····
1-3     1-3     1/1/2     1/1/2     1/1/2     1/1/2     1/1/2       3-2     20NE 14     1/1/2     1/1/2     1/1/2     1/1/2     1/1/2       2-3     2-3     2-3     2-3     2/1/2     1/1/2     1/1/2       2-3     2-3     2-3     2/1/2     1/1/2     1/1/2     1/1/2       DATE     MAURED OUT     PROM     DATE     MAURED OUT     PROM     1/6/1/2       11/1     11/2     11/2     11/2     11/2     1/1/2     1/1/2       12/1     13/1     11/2     11/2     11/2     1/1/2     1/1/2       DATE     MAURED OUT     PROM     DATE     MAURED OUT     PROM     1/6/1/2       11/1     11/2     11/2     11/2     11/2     1/1/2     1/1/2       11/1     11/2     11/2     11/2     11/2     1/1/2     1/1/2       11/1     11/2     11/2     11/2     11/2     1/1/2     1/1/2       11/2     11/2     11/2     11/2     11/2     1/1/2     1/1/2       11/2     11/2     11/2     11/2     11/2     1/1/2     1/1/2       11/2     11/2     11/2     11/2     11/2     1/1/2       11/2		285/1	All Comments		17 Harris	A RIZ	1 231
1-2     ZONE 14     114     124     144     124       ZONE 16     ZONE 16     124     124     124     143     143       2-3     2-3     2-3     25.2     21.2     21.2     21.2     23.1     14.5       DATE     HAULED OUT     FROM     DATE     HAULED OUT     FROM     DATE     16.44,500       VITH     VITH     VITH     VITH     VITH     17.00     16.44,500       VITH     VITH     VITH     VITH     17.00     16.44,500       VITH     VITH     17.00     17.00     17.00       VITH     VITH     17.00     17.00     17.00       VITH     VITH     17.00     16.43,500     16.43,500       VITH     VITH     16.43,500     16.43,500       VITH     VITH     16.43,500     16.43,500	1-3	1-3	Jack Harden	- Azi-	J.S.S.	141	17.2
ZONE 15         1/1/2         <	Jam2	ZORE 14	AJ T	Summer June - June	Air	14 de	Big
ZONE 16-17         ZA         ZA <thza< th="">         ZA         ZA</thza<>		ZONE 16	m. L. Gater December 2	-1450-	an a	12.3	125
2-3 2-3 2-3 2-3 2-3 2-4 212 212 212 212 231 246 DATE HAWLED OUT FROM DATE HAWLED OUT FROM /644,500 MMLY TOTAL 17000 110112 UNROPS CCCC 111112 UNROPS CCCC 111112 UNROPS CCCC 112112 UNROPS CCCCC 112112 UNROPS CCCCCC 112112 UNROPS CCCCCCCCCC 112112 UNROPS CCCCCC 112112 UNROPS CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		20MF 16-17	Januar Januar Stand	Sont and	anon manager for the construction of the	142	142
DATE HAVALED OUT FROM DATE HAVALED OUT FROM /644,500 MALVIOTAL 7/77/17 BATTER 20 2777 1/200 1/20	2-2	2 marsh	1 Beigen	and the second second	anna hAr fan sanna anna	131	137
DATE     HAULEDOUT     FROM     DATE     HAULEDOUT     FROM     //644,500       274542     1900     2440     1900     MALVIORAL     1900       274542     1900     2440     1900     MALVIORAL     1900       274542     1900     2440     1900     1900       274542     1900     2440     1900     1900       27474     1900     2440     1900     1900       112714     19000     1500     1410     1643,500       12642     14643,500     1643,500     1643,500       RAINFALL     1643,500     1643,500			And Antonia and	Lalt_	All Barrissian	1 231	I AFG
CATE     HAULED OUT     FROM     ///A44500       17/11/2     17/10/2     19/100     19/100       17/11/2     19/100     19/100     19/100       11/2/11     10/100     10/100     11/100       11/2/11     10/100     10/100     11/100       11/2/11     10/100     10/100     10/100       11/2/11     10/100     10/100     10/100       11/2/11     10/100     10/100     10/100       11/2/11     10/100     10/100     10/100       11/2/11     10/100     10/100     10/100       11/2/11     10/100     10/100     10/100       11/2/11     10/100     10/100     10/100       11/2/11     10/100     10/100     10/100       11/2/11     10/100     10/100     10/100       11/2/11     10/100     10/100     10/100       11/2/11     10/100     10/100     10/100       11/2/11     10/100     10/100     10/100       11/2/11     10/100     10/100     10/100       11/2/11     10/100     10/100     10/100       11/2/11     10/100     10/100     10/100       11/2/11     10/100     10/100     10/100       11/2/11 <th>OATE 1</th> <td>MAUNLEG OUT</td> <td>Riphue</td> <td>PLA 200</td> <td></td> <td></td> <td></td>	OATE 1	MAUNLEG OUT	Riphue	PLA 200			
Product State         Product					HAMITED OAL	L FROM	1.624.500
1900 1900	F	Parking the					WKLY YOTAL
1900     1900       1911     1900       1911     1900       1911     1900       1911     1900       1911     1900       1911     1900       1911     1900       1911     1900       1911     1900       1911     1900       1911     1900       1911     1900       1911     1910 <t< td=""><th>9/1++++</th><td>Part Aran</td><td></td><td></td><td></td><td></td><td></td></t<>	9/1++++	Part Aran					
MATHE BARREOMS (500 3B 74) 72 462 BARK PODDS 2500 B 730 RAINPALL	9126117	LIADANC GOOD		atterna generation and			19000
RAINFALL	7/27/11	MARSONNE (DEC)	19 Juli - Hand				MRLY TOTAL
RAINFALL 1643,500	TA LICE	ADJUCKIONS COL	3B - ZAL				
RAINPALL	H J St / L	BHUS ADD Small BUS	-307, <i>30</i>				1643,500
RAINPALL	-						P
RAINPALL	for the second se						
RAINPALL							l l
	RAINFALLI						
	Constant of the second second						





AREA 1	TANK	MON	( TVE I	WED	IL THU	(°RI
1-1	1&2	4,900	1900M	H900	1 HAUD	4700
1-2	087	6900	[ <i>16900</i> ]	600	1 600 1	600
	16		[ — 4			*
	168 17	6500	65221	6000	1 6500	6500-
	14	1000	500 N	500	1 500	500
1.003	13	1000	[000]	1000	1 1000	(000)
23	2-3	7500	<u> </u>	1500	$\Gamma / OOO$	(000)
	3.08	1000	1900	1800	1700	1400
AREA	SUMP 3 PA	12.8	13.6	Landerson H. Marine Strangerson and	15.2	1661
	38	[] <u>]</u> ]	James 12 hours	Januarian 13, Hermanian	Jan Ja Ga	1-1-1-
1-3	4-3	1. 1. 1.	1412	13.9	139	James Bargan
H ansZ		Jam Ht for	1 Lit C	han the formation	al and the second s	J
		-	1 Det	formation and description of the second	al for the former and	frankligt S
67 KR	20111 2011	1.3	Juind Zie Laure	for a second for the second	- Longton	Received and the second
Land and the second		K-Film	1 2 3 S	1 Also	N Xect	1 AZin
DATE	HAULED OUT	j from	DATE )	HAULED OUT	I FROM	1643,500
and the second se						IWKLY TOTAL
8/20112	Breis RUADS: 6500	1 1-3 7.81				20000
8/3//12	BACKAUNDS 6500	14 2.26				1 38500
3/1/12-	BRUSPUNDS 6500	677 7,46				MARLY TOTAL
9/2/12	BALKKENSS 0500	CH 206				1 LOLAN
1713/12	RBH12 POPS 5 6500	09-2-3-7.62				1,6-16,00
aastareesterreitijleree			. An			4
			Antonio			2
1 65 A 25.02 A 6						
N REALING ALL		JA	8			



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## NABORS LANDFILL DAILY LEACHATE REPORT

1-1         18.2         17.00         47.00         77.00         18.00         47.00           1-3         14         200         200         200         200         70.00         400           1-3         14         70.00 </th <th>AREA</th> <th>IL TANK</th> <th>NON</th> <th>u ne u</th> <th>NAS WS</th> <th></th> <th></th>	AREA	IL TANK	NON	u ne u	NAS WS		
1-1     1.32     HCCC					WIED	IL THU	FRI
3-3 $387$ $200$ $200$ $200$ $200$ $200$ $300$ $44$ $7500$ $75$	feet]	182	H900	I Corotu			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1-2	687	200		<u> 17700</u>	N 4900	4900
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		18		<u>200</u>	<u> 200</u>	1-200	1 800
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		16 & 17	7500				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		14	1000	2500	<u>, 4500</u>	1 7500	(250)
2-3       2-3       3-6       10000       10000       10000	1-3	1-3	PODD	1000	<u> </u>	1000	1000
$3 \cdot 6$ $1 \cdot 100$ $1 \cdot 1000$ $1 \cdot 10000$ $1 \cdot 1000$	2-3	2000	the contraction of the contracti	-1000	<u>(QQ                               </u>	1000	1000
AREA       SUMM 373 $162$ $142$ $142$ $1400$ $1400$ $1400$ $1-3$ $1-440$ $1-3$ $1-440$ $1-3$ $1-440$ $1-3$ $1-440$ $1-3$ <td></td> <td>3-0</td> <td>THAD</td> <td></td> <td><u> </u></td> <td>1000</td> <td>1000</td>		3-0	THAD		<u> </u>	1000	1000
$3B^{OT}$ $1/4.2$ $1/4.7$ $1/6.1^4$ $1/6.1^4$ $1/6.1^4$ $1-3$ $1-3$ $1-3$ $1/3.2$ $1/4.1^2$ $15.3$ $1/5.4$ $1/6.1^4$ $1-2$ 200NE 14 $2/3.2$ $1/4.1^4$ $1/4.2^3$ $1/4.1^6$ $1/4.3^2$ $2-2$ 200NE 16 $1/2.7$ $1/3.2$ $1/4.4^2$ $1/4.2^3$ $1/4.1^6$ $1/4.3^2$ $200NE 16.17$ $210.1^2$ $1/2.7$ $1/4.2^2$ $1/2.7^2$ $1/4.2^2$ $1/2.7^2$ $1/4.2^2$ $2-3$ $2-3$ $2-3$ $2-3$ $2-3$ $2-3$ $2-3$ $2-7.2^2$ $35.7^2$ $37.1^2$ $37.1^2$ $37.1^2$ $37.1^2$ $37.1^2$ $37.1^2$ $37.1^2$	AREA	AC ANDS	A figh O C	1700	anna <u>4400</u> anna ann an	1400	1400
1-3 $1-3$ <t< td=""><td></td><td>38</td><td>Carlos Carlos Ca</td><td>141H</td><td>energy 1621 According</td><td>1614</td><td>I IB, H</td></t<>		38	Carlos Ca	141H	energy 1621 According	1614	I IB, H
9-2       ZONE 14 $72.8$ $73.2$ $171.4$ $121.6$ $14.3$ ZONE 16 $72.8$ $73.2$ $171.4$ $121.6$ $14.9$ ZONE 16-17 $72.1$ $73.2$ $11.2$ $14.4$ $121.6$ $14.2$ ZONE 16-17 $2-3$	1-3	1 mar 3	129	- Later		15.F	I lbel
ZONE 16 $1/1/2$ $1/2/2/2$ $1/2/2$ $1/2/2/2$ </td <td>1-2</td> <td>ZONE 14</td> <td>A State</td> <td>H.L.</td> <td>the second s</td> <td>146</td> <td>14.3</td>	1-2	ZONE 14	A State	H.L.	the second s	146	14.3
ZONE 16-17 $f_{2-3}$ <td></td> <td>ZOWE 16</td> <td>maring find for any</td> <td>Jack Sector</td> <td>and the film</td> <td>1 Lille</td> <td>14.9</td>		ZOWE 16	maring find for any	Jack Sector	and the film	1 Lille	14.9
2-3 $2-3$ $3-2$ <th< td=""><td></td><td>ZONE 16-17</td><td>president for the second second</td><td>- fort</td><td>122</td><td>14.9</td><td>1/2.1</td></th<>		ZONE 16-17	president for the second second	- fort	122	14.9	1/2.1
DATE     HAULED OUT     PROM     DATE     HAULED OUT     PROM     DATE     HAULED OUT     PROM     / 676,000       STATE     BALLED OUT     PROM     DATE     HAULED OUT     PROM     / 676,000       STATE     BALLED OUT     PROM     DATE     HAULED OUT     PROM     / 676,000       STATE     BALLED OUT     PROM     / 676,000     MALY TOTAL     MALY TOTAL       STATE     BALLED OUT     PROM     / 670,000     // 420       STATE     BALLED OUT     PROM     / 702,000     // 703,000       STATE     Interview     Interview     // 703,000     // 703,000	2	2 com 3	- Att	12. H	12.6	12.7	14.2
DATE HAULEDOUT FROM DATE HAULEDOUT FROM (626,000 2/6/2 JALLEARES 6500 CH 76 52/12 JALLEARES 6500 CH 76 57/12 JALLEARES 6500 CH 76 57/12 JALLEARES 6500 CH 76 57/12 JALLEARES 6500 CH 76 1,702,000 RAMPAL			General Links	128.2	AS.K	1 28.6	851
Stoppen         Date         HAULED OUT         PROM         1.676.000           Stoppen         Stoppen         Stoppen         Male         M	DATE	FLAURLED OUT	di Rigenar				
2/6/12 UNEXPOSED CH 76/ 52/12 UNEXPOSE 6500 CH 76/ 53/12 UNEXPOSE 6500 CH 76/ 53/12 UNEXPOSE 6500 CH 76/ 510/2			13 1. R <i>PC</i> 1098		HAULED OUT	FROM	1.676.000
\$2/12 BALYANS 6500 CV DUS \$10/12 BALYANS 6500 CV DUS \$10/12 BALYANS 6500 CV DUS \$10/12 BALYANS 6500 CV DUG \$10/12 BALYANS 6500 CV DUG \$10	8/6/2	hallowing 65001					WILLY TOPPAL
2012 break 1005 6500 CC 2161 Stelle Break 1005 6500 CJ 2161 MENTORAL 1,702,000 RAMPALL	\$2/12	KN/L NUMBER AS OD	- 76f				
STOLL DUGS 650P CD 7460 ANNEALL	\$9/12	BYK WORD	ALCS				26000
RAINFALL	18/10/1-	12071 804 25 65 02	SI-216/				WRLY YOTAL
RAINFALL	and the fact of the second	A A A A A A A A A A A A A A A A A A A	746				
RAINFALL		and the second					1.702000
RAINFALL		and the second					part providence providence
RAINFALL							, ,
RAINFALLI				L II			
	TRAMPATT						
	and the second se			l II			

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#### NABORS LANDFILL DAILY LEACHATE REPORT

AREA	TANK	NON	TUE	With	FO.BR 8	
L					<u>n 1670</u> 9	li b.ki
Jucif	182	1900	HGAN	11800		
Jona?	68.7	800	100	for the second second	ALC:	4700
	16			<u></u>	- <u>1300</u>	1.300
	16 & 17	SOVO	8000	A ARA		
	14	3000	2000		H H	4,000
903	13	1000	- MAN		349	<u>13000</u>
23	2	7000	2/8/07			1 1000
	3-0	4500	6500	550	A CO	<u> </u>
AREA	EUMP ?/A	CO 12.4	19	PA A		<u> </u>
	38	20:4	1/2	Jan Jak Land	nin frankrige State State of St	Construction of the second
9-3	1-3	14.4	IG G	forder faiter by	and the second	Jan Jan Jan
H-ma2	ZOWE 14	The second s	In H	100	and the second	J-J-J-J-
	ZOWE 16	Washing produced and second	10.8	for the former of the second	matil a serie de frijke sy gewone waarde serie waarde state waarde state waarde state waarde state waarde state	htil
	ZOME 16-17	10, Carrier	and the providence of	and the first of the second		James for James and James
2-3	2.0003		1 at Kandan Jamman	2-1 0	- A.F.	- Alexandre
New York and American			and the second	den et Contrattana antenna en	30.2	1 - <u>50 J</u>
DATE	HAIRIED OUT	I FROM	DATE	HALLED OUT	I FROM	1,702.00
ETTETIN	1/APROX FORE					MALY TOTAL
WI5/10	A BURS OCCO	16-11 17 111				
EHP LIS	BRUE NS BOC	35 47214(				21,000
12/ Cfletting	DIRECTIONS 0300	<u>CI 112220</u>				MREY TOTAL
	and the second					
						1,723,000
RAINFALL						

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## NABORS LANDFHLL DAILY LEACHATE REPORT

AREA	TANK	MON			Lí TRUÍS a	
					N SLAD	11 5° FS8
- Peel	18.2	H9100	1900	9/10	900	10000000000000000000000000000000000000
1-2	687	2000 A	2400	2800	2477	for the second sec
	16					
	16 & 17	4000	48007	5 777	47717	17000
	14	16000	68001	5500	1200	1000 million
1 mg	13	12000	L 27001	$\lambda \lambda 0 0$	0200	A HAD
2-3	. 2	8.300	LANOD	2400	3000	1 300
	3 ~ 8	11500	15001	1500	1500	2500
AREA	sump 3/A	have been a second and the second	12,2	1.37	14	An Harrison
	38	121	[ ] 3, 1 ]	L = 13.3	136	152
1-3	1-3	Conversion Little Conversion	[ 148 ]	14.1	1 1-6.1	147
"I artoZ	ZONE 14	16,2	10.1	16.1	1/1/	12.1
	ZONE 16	5.1-	1 8.H T	9.7	I S.L	10.1
	20WE 16-17	1611	1.10,1	1H2	1 ///	12,4
Several Street Street		135,1	1 27 [ ]	30 L	1 310	131.1
MATE	R. C. A. C. S. P.					
New York I King Street		<u>A PROM</u>	DATE I	HAULED OUT	I FROM	1 1723000
8/22/10	HI + OH PAULADING					WALY TOTAL
8/22/1	PAGE PARCE (COD	6500 117 7,81				19000
Clauria	DILLANER C	17 17/7/				1. 1000
Bell Edge Com	Karl & Berner de Uninterner	<u> 1871-00015</u>	Y			WRLY TOTAL
and the second	landen ander en					1742000
And and a second se						
RAINPALL						-
Construction of Construction of Construction			Barrier and a second	3		

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#### NABORS LANDFILL DAILY LEACHATE REPORT

	(AREA)	YANK	WON	n tue i	NAME AS	Li TTO AN D	
						R INO	l PKI
	1-1	182	4900	4900	4900	1 12900	
	Tana 2	8 & 7	6800	17800	1200	1225	6500
		16				frankrig Oraciana se	1400
		18 & 17	13000	19800	1500	1 2000	1
		18	7800	17300	1200	A COU	FOOD EDD
	1-5	I and	12500	12500	2500	$\frac{1200}{0500}$	
	23	. 2-3	LZDOO	13000	3008	2580	
		3-8	6800	6900	400	1400	
	AREA	SUMP 3 A	12.1	12.8	131		
		38	Laiz-	10,1	-13	128	
	1-3	43	142	1 10/2	161	A Charles	formation and the second se
	32	Zore 14	1511	1 15/1	L. 2	and the second	
		ZONE 16	L.A.L	1 13.2	HI.	14.6	14 E
		ZONE 18-17	131	I.H.I	15,2	15 G	16.8
	Zenz	2:3	341	12231	22.4	224	22.H
							alle and the second provide the second
	DATE	L HALLED OUT	FROM	DATE	HAULED OUT	I FROM	1,742,000
	8/19/10	Kali ) 2301 68037	11 Dr.				WKLY TOTAL
8-2-12	8/28/12		17 11-1-81	al formation of the second second			0.0.1.0
8-28-12	RADIO	Dectors 0500	CT2 Ff Like	2			1 38,500
5-29-12	BIRCIA	BALL ALBAS	VOTD NY 14				WRLY TOTAL
5-20-12	8 Ray	A BALLY DAY CON	<u> </u>	51			
3-31-14		BAG SA AS 6500	C. J. H.				1,180,500
	and the party of the	for the second sec	E Frank IF LINE				
	RAINFALL						

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AREA	TANK	MON		WED	THU	FRI
A.						
Jumy	182	1.500	1300	1500	1200	1.500
1-2	687	1900	[ 2000]	2100	1100	12200
	15					
	16 & 17	8300	8500	8500	6628	97000
	18	12300	[ AAOO]	2400	2400	2400
Tura S	1~3	12500	12500	2500	3500	7500
23	2~3	3800	LSAD	3800	3800	3800
	<u> </u> <u>z</u> eg	1 1800	127001	HEED 4000	400	H 500
AREA	SUMP 3 A	18.2	[]]	(125	13.6	14.8
	38	16.8	1811	221	124	141
1-3	1000	15Tel	14-1-1		13.7	V JJZ
See 9	ZONE 14	1.3.	13.4	La La Constantina de	15.1	10-10-1
	ZONE 16	15,8	11.8	The second s	1 AOI	107
	20NE 16-17	1818	11/818	1994 - Harris Company		L LLA
		1 72.6	1.22.8 1	1225	$\mathbb{K} = \mathcal{A} \mathcal{S}_{\mathcal{A}} (\mathcal{A})$	1 43.6
A State		an a			nan men segen etter en se	
LUAIE	I PAURLED OUT	<u>I.</u> FROM	date i	HAULED OUT	<u>FROM</u>	1,180,500
and you prove the						INKLY TOTAL
ALT Com	LKACK-RUADS: 6500	ICH 241				
			(I			1 6500
			li.			INRLY TOTAL

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1	7	8'	7	Æ	ممر (	اهر

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First Contract of Contract Party Contracts on Some

#### NABORS LANDFILL DAILY LEACHATE REPORT

AREA	TANK	MON	TUE	WED	THU	FRI
Jung	182	1600	12400	3000	3300	9800
1-2	687	3000	4000	5000	1 5000	5770
	16					
	16 & 17	N 6500	2300	L_ <u>7500</u>	7900	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	14	M_3200	4500	4300	5720	5000
1-3	13	H000	14000	L H000	15000	5000
Zand	. 2	HROD	1 42007	LA1400	4800	4800
	3 = 6	1 3000	16000 J	L_ <u>8500</u>	10000	1000
AREA	BUMP 3 A	R. IGL	W. 72.1	1.8	1 25.7	14.1
	38	15,6	113.2	L. H. T.	1 8/61	13.2
1-3	13	13,8	13.8	La contraction of the second sec	113.8	13.7
8-2	ZONE 14	Lale -	1 14.1	107	17.	10,6
	ZONE 16	Back J. James and Stranger	1 13.2	5	14.2	14.3
	ZONE 16-17	14.6	1.15,2	La L	J. Al	13.1
23	2-3	A. B. Conservation of the	197.8	LAZ 9	1 28.1	1 28.2
A A BAS					nernen under sin den sin der sin der sinder in der sinder in der sinder in der sinder sinder sinder sinder sind	
IL UATE	I PRAULED OUT	ji from	DATE	HAMLED OUT	I FROM	1,787,000
						EAMAGE & STRATE A. P.

t			NAMES OF TAXABLE PARTY OF TAXABLE PARTY OF TAXABLE PARTY.	CARLES CONTRACTOR OF THE OWNER	1 0 0 10 10 10 10 10	1,00,000
鑃	Production and					WILLY TOTAL
Land and a second s	-18/12-	WHEARS 6500	1 16-67 11-220			,
No. of Concession, Name	<u>914112</u>	BALL ROMOS 6500	313 PH2,691			
CONCERCION OF CASE						YRLY TOTAL
No. of Concession, Name						100000
A NUMBER OF						<u>LAQUUU</u>
The state of the second						
and a state of the						
Concernance of the local division of the loc	anangan ang mang pang pang pang pang pang pang pang p					
Contraction of the local division of the loc	RAINFALL					
1					A second se	1

WEEK 2/17 12 

AREA 1	TANK	WON )	(TUR )(		IL THU	FRI
1 ml	182	<b>38</b> 00	[3800]]			<u> </u>
- form of a	8 & 7	5500	3500	6500	1 7000	$\Box 1000$
	16					
	16 & 17	7900	7900	an a	J. 7900	C C T D D
	14	5800	\$500	and the second	N 700	T 1020
( Beat	1	F8CC	4800	4800	N 4500	300
23	2 mars	4800	4800	480C	1 7300	500
	3 - 6	(70000	1500	1000	15500	1. <i>600</i> -
area 1	BUBB ?/?	$\left( 171\right)$	N 12.1	and a second	i. C. I. Saturday	174
	36	15.2-	18.6	1912	1201	N 42.1
1-3	1-3	13.7	139	13.7	1114	139
3-2	ZONNE 14	[118	108	117	N. L.L.	R IDI T
	ZONE 16	1. Mal	15.2	15.4	J. H. H.	1445
	ZONE 16-17	13,6	14.2	13.2	J. 15 H	La fair and the second
2-3	2003	1 29,6	130.4	1.75.6	LIS/T	1-189
			an an an anna an an an an an an an an an	2000 III. III. III. III. III. III. III.		m $load add$
<u>DANE</u>	HAULED OUT	FROM	DATE	HAULED OUT	II FROM	1,800,000
						WKLY YOYAL
9/17/12	16500 BARL-ROADS	1 38 7.68				01 202
7/10/12	16500 BACKROMPS	1 24 271				1. <u>16,000</u>
AIMITE	1 6500 Breck RODAS	16+7 7,69				INNLY TOTAL
MADINO	165AD RAUDCHAG	11-3 7,49		n en		
9/20/17	A GOOD NAMES	161.7 7161				] <u>  \$}6,000</u>
RAINFALL						
CONSIGNATION CONTRACTORY STATEMENT	NUMBER OF A DESCRIPTION OF	A MARKET COMPANY AND A STREET AND	In the second of the second	A second s	takes when the address of the second state of the second states to the here a second states to the second states and the second states and the second states are second states and the second states are se	19(195-)

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## Nabors Landfill Dally leachate report

AREA	TANK	N MON	11 778 022 1			
				L WED	THU	FRI
1-1	182	1 2800				
Jen 2	6 & 7	A A A A A A A A A A A A A A A A A A A		-3500	3500	7.500
	18	And States	apartica de la como de	1200	1200	1300
	16 & 17	3000				·
	14	1600	1 5000	5000	1. <u>800</u>	5170
1-3	10003	Jaka - Selection -	1-1 <u>50</u> 0-	200	4000	700
2-3	. 2-3	1600	200 -	500	1 500	5/1/
	3-8	A C C		5000	1 800	ANTO-
AREA	SUMP 70	<u>h</u>	<u>64500</u>	2800	17800	1800
	38	James Andrew Stranger	al and State Card	12/H	11/	19.7
1-3	1-3	man fifther afferences of	woold Green former	money bibling & manual and	14.7	16
Seerf	ZONE 14	Judep Type Grand and	a purchase and a second	139	139	12.9
	ZONE 16	Joseph Belleman	1-13:2-1	and the Contraction	14,	15.6
	ZONE 18-17	antifed and the construction of the constructi	125 St.	and the second	TIANSDUCCA	RAD
2-3	23	freehold and be a series of the series of th	Secold Comments	month and a Construction of the	1 7.3	ID H
		And Market Barranses	1220	<u>A</u>	242	24.3
DATE	HAULEO OUT	CENCINE				and the second second second second
			DATE N	HAULED OUT	FROM	1.824.000
9/25/12	RAKAMAS KEDO	HH-1445				MKLY TOTAL
9/20112	BALL HOARE 6500	SIS.				
9/2-112	RACEPUADE DUS SI	Elt-26-67 ST				36000
9/28/12	DNUCCUART Contraction	6300-33	l III			VRLV POTAL
9128/12	AND WERE	6500-2-3				
and the second	Wall Be Zuran on April Here Long	6002-16-17				1851000
RAINFALL						
in the second second second						
					and the second second second states and second s	

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WEEK Le Oct 2012

#### NABORS LANDFILL DAILY LEACHATE REPORT

AREA	TANK	MON	TVE	WED	II TWU I	FRI
1	182	3502	<u>3800  </u>		T 28CC	3800
1-2	8 & 7	1HOL	1500		$T_{600}$	L 6500
	16					
l l	16 8 17	I SCOU	[3000]	5000	I SEC	8500
	14		9500	1 2500	17260	4800
1-3	l east	502	500	500	<u>1 - 500</u>	L.S. Grander
2-3	2-3	13002	$\Box 2002$	1000	1 3000	2300
	3 = B	1. 1800	12400	C and C	1 2400	2ACC
AREA	SUMP 3/A	( <u>1927)</u>	152	1 <u>5,</u> 6,	alfrances of California and	181
	38	172B	LZ.H	L. H.	J. LAZ	124 C
1-3	13	man Lingholin Jerroran	147	149 Junio 149 Ju	High	And the second
3-2	ZONE 14	militable from	1.24	Second 151 Second and	- Jamma Jan Zammana	free faith and the second s
	ZONE 15	TIMSDUCE	K BAD	CIDI Hayine	and an	Jan Jag
	ZONE 16-17	190 pm	1.2C1	from Fell Growing	A CA	2266
23	2-3	1 2718	1. 28. L	FOID	and an Index and a second s	A Fable Loop
n na me	LIAIR EN CHIT	T FROM	DATE	N HALLED OUT	FROM	1,852,000
1.2041183						WALY YOTAL
1 intation	6500 2E1	V CU RALDOM				1
DI2 D	1/500 Real(Dow 14	CH 2.16				.26,000
Tables-	LOOD BALLDIANS	CH 7.4K				WRLY TOTAL
1015/19	10500 BNARADES. 7	1/4 7.48	N.			
pulited decom	and the second of the second					1 1.878,000
RAINFALL			1			

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WEEK <u>8 Oct 2012</u>

1 th 400

#### NABORS LANDFILL DAILY LEACHATE REPORT

AREA V	TANK	NOW 1	tue II	WED	( THU I	FRI ,
1-1	182	300	13500 N	e en ante en a In ante en ante	[ <u>5800</u> ]	3500
J2	68.7	3800		HOD-	$\Gamma$ H $300$	15800
	18	- <del>F</del>				
	18 & 17	8080	9000	2000	2000	ZEE
	16	4800	5000	5000	L DEC	<u>GAÇ</u>
1-3	fan S	AND	2000	<u>hooo</u>		
2-3	. 2003	3000	1 <u>3000</u> ]	3000	300	
	3.08	4500	4.200	<u>Sooc</u>	See See	<u>Land Galance</u>
AREA	SUMP 3 1A	13.1		fermanisaska kita konganasian maria	Second a taken bere and the second	ana ka ta ka para sa
	38	1.8.1	Janda Tanan	ferrence der 24. Egennemmennen	Jammer & Frank	en e
8-3	4-3	H G	Jundang Segural	fannen se an the second se	S. L. Floren	fameral to the second
1-2	ZOWE 14	14.7	Jani La Saladarana	fannen 24 Zapper mannen som	a farmer a start in the second se	<u> Second Jüzzer</u>
	ZONNE 15	TIMSCLEEC		June margin friend and a second second	A second second	ferende <b>hefer</b> keren er en serende hefere
	20WE 16-1/	47.1	1.25.6	h-64-5	A State	20 H
Here &		SC12	dhé Chontassi	1	Assessed Belleville	and the second
n name	I MAIN BOOKT	n rizoza	DATE	N WALLED OUT	T FROM	1.878, <i>00</i>
L COLUMN			$\sim n/$			WIKLY TOTAL
0/9/12	CH RACKRIADS	1 (4 0501	1 to have a second			
61010	KAU KAU	011-132 6500.	17,32	12-3		19,000
IDII 1.2	NAPR< 14+12	P117.41 6000	1			MRLY TOTAL
						1000 0 82
						N. 577.000
			N.			
		R.				
I RAINFALI	2	l.				

WEEK 10/15/12

AREA I	TANK	( MOM ).	TUE II	WED	II THU	FRI
1-1	182	(2500)	25,01	68800	13800	1 3800
J-m2	887		7000	7000	V ZOD	1 500
	16					
h h	16 & 17	3000	3000 ]	3200	13200	3220
	14	6900	6900	6.700	N 6200	N 6700
1-3	long	[2000]	$\Box \partial O O O$	0.2000	1200	N. HOO
2-3	Zeens	3000	3000	300	1 3000	
1	3 og	1.9000	1.7000	<u> </u>	12500	1 2500
AREA	SOUR 3A	14.9	1A.Z.	179	. <u>15, 7</u> ,	L. I.G. A
	38	Star Star	aling Surgerson	Samuel 14 6	- And	James Jonation La secondaria
1-3	1-3	All Comments	Berloguna	<u> 1647</u>	0.104.2	James Komples Spectra
9-m2	ZONE 14	mfilitant	and in the second	5.3	contenence balantica barren en e	Junior and product of the second
	ZOWE 16	1 Stateman	and States and States	and the grant and the second second second	and for the second s	a fan se an
	ZOWE 16-17	1 Signal States	Jan Junior States	and the second	- Lotter	
Lange and	l Beer di Second and the second s	N Shind Second second	2 determinent	1	- 32. Fl.	4-34:5
1 BAR	1 44.400 EFA (417)	li Bazanan	rya'tte	U MANEED ON MT	I FOCMS	1897.000
6.26-211 KS						TAMELY TOTAL
Manuschartered and and					1	
TRIDID	BX/2 DADDS 1500	VF7.38 28				1 ./3000
10/18/12	BACKPOANS 6500	VH 2.04 6+7				WRLY TOTAL
LAP.		a fantas a fasta de la calencia de l				
A	and a second					11.910.000
						and faither for the second second free free second s
		1	1			1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 -
			J.			
RAINFALL						



WEEK 10/22/12

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#### NABORS LANDFILL DAILY LEACHATE REPORT

(AREA )	TANK	NON	i tue i	WED	ITHU I	PRI
4-1	182	7000	N 70007	4000	1000	4000
1-2	64.7	x 700	1 1.400	$C_{2020}$	IL DAGO	3000
	16					
	10817	3500	1 400	5060	1 8000	( <i>700</i>
	16	N 6700	1 6900	670 0	N 6200	16700
1-5	10003	1 2000	1 2500	2500	N <u>2500</u>	1 2800
2 mg	. 2	3000	3000	4000	N HOOD	I 400
	3-0	1 2500	1 7500 1	1 2500	172500	1 4800
AREA	BOOMP 3/A	142	15.4	15 <u>.</u> 6	X 16	173
	38	131	126	L.H.	No. 455 former	V 1212
1-3	1-3	1219	14.9	LFL 27	142	N 14th Zame
1-2	ZONE 14	12.4	M. 7.3.7	C. 133.	J. Bitter	1738
	ZOWE 15	12.8	N 13A	1722	A market and the second second	X 12.H
	ZONE 16-17	150	N. 15,2	122	II. 124	M2
2-3	2	1376	1326	11 - 2 S. C	1 25.5	T 29.6
Entering Contraction and Contract and Contraction and Contract	а слама и клада и серектори такие и конструкции и разлики и на работ (1996) и и и и и и и и и и и и и и и и и и 2017 дала до стали и и и и и и и и и и и и и и и и и и	414 (2005) - Malayson Andrew (2007) - Maria M				707

	DATE	HAULED OUT	FROM	DATE	HAULED OUT	FROM	
625				an a			WKLY TOTAL )
	and the second						
							WRLY TOTAL
			andronansis in a lange grant and a second				
							1910 000
1000							en programmente and
1000							4
No.							J.
214242				li Line and the second			
Sec. 1	I RAINFALL						2

WEEK

Contraction of the second second

## NABORS LANDFILL DAILY LEACHATE REPORT

AREA I	TANK	NOW		WED	ri TRAN	666
						1 V V NI
Paul,	182	1.400	40001	4000	KADO -	ANN ANN
"Jenny"	687	1 3900	4000	4100	HAND	2000
N.	18				for the second second	Sec. 7.50
l.	16 & 17	1 9000	3000	4000	1 1000	and the second sec
	14	17500	7500	7500	SENT.	H.C.
Jame J.	13	1320	L39002	3900	4000	<u>BEC</u>
Zont	2	4000	4000p	HOO	4000	<u>ECC</u>
	3 - B	10000	10000	10000	10000	FOCO
AREA	AUMP 3/A	12:3	1231	12.3	124	
	38	1721	171	20.2	22.4	had the second s
1-3	1-3	33.9	38,H 1	H1.1	ASE	284
See 2	ZORIE 14	13.8	15,2	16,4		for and the second second
	ZONNE 16	1342	[ FICH ]		122	freedom fit al James and an and a second
	ZONE 16-17	17	DOUT	19.4	18,1	A BAR AND A
	<b>2003</b>	1227	1 30.2 11	30.6	30,8	21 L
EVA PE II		an a				an a
8.974 H KG	FIAMLED OU (	Л FROM	DATE N	HAULED OUT	FROM	1910.00
12/20/2						WILLY YOTAL
CH3CH2	ANY RS GOL	W1281 16+12				
HIT-	BH 10115 6500	N21266 3B				19000
1764	BAKINS 6500	111-7.4/ 38				MRLY TOTAL
	and the second of the					1.929000
						the file of the fi
A RANFALL						
vectors with the						



WEEK

## NABORS LANDFILL DAILY LEACHATE REPORT

AREA	<u>I TANK</u>	MON		1 Water Street		
				WEO	<u>II THU</u>	l FRU
J	182	41000	1 27777 -	A Contraction of the second		
1-2	687	- Zer		7200	4000	4200
	16	free section and the section of the	200	h 100	1302	N 1300
	16 & 17	4200				
	14	200-	Baca	600	0000	Y LODO
1-3	13		Carlos Constant	6500	900	N 500
2-3	2-3	and the former and the second	4000	6000	18000	N CA 1500
	3-0	200	TO CO	5000	1 600	1 400
AREA	SUMP 20	2200	3366	<u>4800</u>	1 4800	4800
	38	mandandation	Jac de Catalana	and the second	in Capacity	17.1
1-3	1-3	- All - generation	Jul Big Trans		121	19.2
82	ZOME 14	Jander Jack generation and the second	11.7	LAD	1542	14,7
	ZOMF 16	mi 26 marine and	John Land	have a series of the series of	1-152	10 / 10
	20045 48.47	- Harden and Andrews	15 -	55	16.2	12.1
2-3	and a second sec	-	15.2	15,4	16.1	a fan se stander se stander se
		- Jele la maria a maria	133.1	324	1.33.3	1.223
DATE	N BAAM BO OID					
		n preods	DATE	HAULED OUT	J FROM	1.929 000
11/5 /13	BALL MALLETON	And the second				WALLY TOTAL
116/17	A Minister Company and Company and Company and Company	47-16-2	l. I			
1121.2	P.B. C. C.	Julia HI 270	l			19500
district designed	ALLER VERES	1=3-14-2.91				WRLY TOTAL
						1.948 500
						for the second
						-
RAINFALL			<u></u>		1	1
			1			

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WEEK 11/12/12

No. 1. Charles and the second s

## NABORS LANDFILL DAILY LEACHATE REPORT

AREA	TANK	T MON	1 me	I WARD IS		
					I INV	li Firi
9-ang	182	4000	12MA	-		
1-m2	6 & 7	1 2400	1000	1000	<u>MAD</u>	1/10
	18	frankins here and the second	- parties -	A IV	2900	3100
	16 & 17	7800	The contract	FERRE		
	14	1500	1200		720	16000
1-3	1~~3	1500	TECO	1900	- 25C	LASCO
2-3	. 2mm3	HAND		L.C.	500	1500
	3-0	6800	700	HOOD	4000	4440
AREA	SUMP ? A	TH.I	Po de	6800	6800	1000
	38 "	Parenter de la farmere anna anna		na and the first of the second second	147	14.4
1-3	1-3	14 M	- All Garage	formation of the formation of the second sec	15.8	1 15.8
1-2	ZONE 14	aladdelig market	a file for the second	17,3	149	J. High
	ZONE 15	and the state of the second		and the second	J. J.F.	141
	ZONE 16-17	158		and the second	- Laplanty	12d
2mm3	Zrru 3	AX. I		anna 1137 Zerrana anna anna anna anna anna anna ann	J. H. C.	N/6,7
		n literatur finandi antika	- Andrew Barrenser	1	S. A.L.	1 251
DATE 1	HAURLED OUT	T FROM	DATE	LARAN ED AD AT		1 CUG YAR
manual second second					I FROM	1,775,500
11/13/17	BALK ROMG 6500	11-2 1171	Ϋ́́Λ			WKLY TOTAL
		A Same Market	-Opened and the second se			
						6500
						IVRLY TOTAL
						19-1-00
						11155,0001
RAINFALL						

1 th 400

WEEK ////// 12

(AREA)	TANK	MON	N THE	LI BACAMAN		
				<u>R WED</u>	IL THU	FRI
1-1	1 & 2	400	4000	11 DAT	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
Sere C	887	3300-	260	400	mood	400
1	18	The second secon	500	3600	3800	3800
1	18 & 17	8000	en			
L	14	3300	13500	1 5000	5000	8000
1-3	10003	1800	1500	3300	7800	4800
2-3	. 2.5	41000	#000	1000	1800	1800
l	3-8	5000	4000	7000	4000	4000
AREA	SUMP 2 A	15.2	ICH		5300	9000
	38 ~	16.	1/2.2		Add La	2277
1-3	1-3	14.1	VH.7	16.7		201
1-2	Zone 14	1.4.4	IH.	17.7	145	14,2
	ZONE 15	1He	14 2	and the second	- Andrew Contraction of the Cont	15,4
	ZONE 16-17	173	182	A21	the first of the second	10:1
23	2.0003	25.6	8/2.1	46.3	L'ilgen	21,2
					36.3	J. J.b.H.
<u>DATE I</u>	HAULED OUT	J FROM	DATE	HAULED OUT	T FROM	1955000
Present and						MALY TOTAL
And the second se						
				<u>l</u>		
						WRLY TOTAL
-						
	and the second second states and second					1,955,000
						1
RAINFALL						
				N.		1

WEEK 11/26 2000000

## NABORS LANDFILL DAILY LEACHATE REPORT

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AREA	TANK	I MON				
				I MED	I <u>THU</u>	PRI PRI
1 ears 4	182	4000	4800			
1-2	0 & 7	2800	1000	4000	4000	HIDD
	16		3100	5700	3900	3900
	16 & 17	8000	mo			
	14	4800	NONT	9000	9000	9000
1	13	1800	000	SEC HSOO	300 5000	300 750
2-3	23	HONO	1800	1600	1800	1800
The second s	3-0	9000	7000	4000	4000	4000
AREA	SUMP 377	1113	1200	500	500	500
	38	And States	- City	the first the second	12,4	12.4
1-3	1-3	147	1917	131	13.1	13:6
See 1	ZONE 14	12 Lt	14.	1417	14,8	14,8
	ZONE 15	had a de	100	15,8	1611	16.2
	ZONE 16-17	Providence and a second		12.6	13.2	13.4
2-3	2-3	01 C	- the	248	21,9	27.6
			106.7	and the standard st	1 27,1	30.1
DATE	HAULED OUT	FRAME	Fo o Carto			
manda from the Content of				HAULED OUT	FROM	1,955,000
11/26/12	BAGROODS, 6508	0.1 7 1 1 28				WKLY TOTAL
26/12	BACK ROLDS 6500	11 0 20 ZP				
1211th S	BHU WWS 6500	NH ALL TH				19 500
		Character There and the second				YRLY FOTAL
			a farmer and farmer of farmer of the			1974500
						and plant plant of the second
			la second			
RAINFALL						
			A			
	. 194					
i	ty 400					
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WEEK 12/3/12 

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Contraction of the second second

## NABORS LANDFILL DAILY LEACHATE REPORT

AREA	TANK	H MON	li Trinz	Real and the second second		
				N WED	IL THU	FRI
J	18.2	1000	1 4m	I LIZZA		
Jam 2	8&7	5500		January 700	4000	HOD
	16	The second se		4.5500	5800	4500
	16 & 17	9000	1 anno	Statistic and statistics		
	14	7411	- AND	Januar Color	1 9000	A DOC
June J	10003	14400	1 HOO	Communication of Congression and Congression of Con	200	A DOC
2-3	. 23	ACC -		And the second s	1400	1400
	3-8	480	Proposition and the second	Press GC CC	N 6000	<u> </u>
AREA	BUMP 3A	12.	TAI	francis of Olympic and the second sec	500	500
	38	19.2	alfandai takahina mase	francessand frank francessanses	James 1 Cet 3	K I
1-3	1-3	1Hib	all admitted and a second	forman and the Conservation of the Conservatio	12.8	142
Second R	ZONE 14	10,1	a finding to the second	for an and the formation of the second se	114:7	1 16.8
	ZONE 16	1/r.2	12 2	pression and the property of the second second	125	12.5
	ZONE 18-17	137	1327	Province Professioner	Henry Carles Marine	D S
23	23	Soll	NO 1	free and file and the second	1 15/1	A B
					2437	1. 27.
DATE	HAULED OUT	FROM	CATE 1			223 . C
-					<u>j</u> From	15774,500
13/12	BRURANS 6500	MIA DIF 2.92				WKLY TOTAL
1214/12	Bolle Part 6500	BR PH 226				22 A
12/6/12	BACKRIDIG (SCV)	16t12 1A2.61				126,000
H-7112	BYL <doads 6500<="" th=""><th>1/2ter 14 D.L.</th><th>And the second s</th><th></th><th></th><th>WRLY TOTAL</th></doads>	1/2ter 14 D.L.	And the second s			WRLY TOTAL
		a tanina ana tanina ana fatika ang				
and the second			a second s			12000 500
RAINFALL			) <sup></sup>			
			Harrister			

WEEK 

AREA	TANK	MON		A MARKET A	570. Mit a	
				A AAKETA	l inv	R PRI
Jacq	182	4000	41111	C AND	N ENTO	The second s
1-2	6&7	5800	6301	1.4400	The second	HIXC
	18			Print Constanting	- COCC	afaa <u>6600</u>
	16 & 17	1 1000	1500	2000	3277	-
	14	1 1500	1800	1800	- ZAN	al and Berger
1-3	1	1400	THOD_	THAT	- Signation	- ACC
Zent	2-3	680	16800	6800	En g	A Commence
	<u>3 08</u>	1700	17000	7100		
AREA	SUMP 3/A	15.2	164	12.1	- Alexandre	A H.M
	38	$L_1G_1L_1$	173	13.2	16 1 6 1	
1-3	13	L4.7	14.7	14.7		and for an a first of the first
1-2	Zone 14	135	14.3	1.52	15.17	And in the second second
	ZOWE 16	105	N. 11.3	17.6	125	H. L
	ZONE 16-17	153	136	13.8	HH. T	and fan in the start of the second
2-3	2	127.8	125.2	1 29.3	1 29.6	1 27.8
LUAIE	1 MAULED OUT	I FROM	DATE	HAULED OUT	FROM	1 200,500
S alista		1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-				WKLY TOTAL
To litel 12	Bill KOIDS	175 14 1121				
for ma	Concern BARL PRAPS	-t-3-1-22				1.300
						JYRLY TOTAL
			<u> </u>			
Constant of Consta	and the second				l.	72013500
						TITE .
and a subscription of the						
RAINFALL						

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NAME AND ADDRESS OF TAXABLE PARTY.

BRE SHELL

WREEK 12/12/12

AREA I	TANK	MON	(TUE)(		II THU I	(FRI)
[ 9 mg ]]	182	4000	[ <u>300]</u> ]	non 200 and and a second s	1300	200
1-2	687	7.000	7000		$\Gamma I O O - $	$\Box 1000$
	18					
	18 & 17	15500	5506	1500	6800	6500
		13000	[]3000]	300	1 300	500
1-3	l const	1 2500	12500	2500	N 2500	L HQQ
2\$	. 2-3	17500	15007	1300	1500	Second Second
	<u>3 = B</u>	17000	1 <i>3000</i> ]	3002	T <u>3020</u>	<u>L-300</u>
AREA	SUDAR 3 PA	16.8	1.191	en en la	N. Stat	1 22.17
	36	19.2	122,1	<u> </u>	Marshall Land	155
1-3	13	THIT	1 14,21	142	14.7	James L. H. Lander
82	ZONE 14	172,6	N 12.7	1278	13 Lizzbarran	land Jed
	ZONE 16	Same 14 9	N 15.F/	10.9	N 123	J. Little
N. I	20ME 16-17	153	11.78.1	L 11.X	1217	14.2
2-3	2~3	130.6	134.1	1911	1 121	T. V.Z
Entering of the Contraction of t	n an	ан тарала начану на сала тара на сала тара са на сала са на сала са на сала са на са на са на са на са на са н На са на с				10-12/AP
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#### NABORS LANDFILL DAILY LEACHATE REPORT

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#### 06/15/12 16:51

Client:	NABORS Landfill	Work Order:	BF20010
	1305 Rossi Road	Project Name:	Leachate 2011 POTW & State Req.
	Mountain Home AR, 72653	Project Number:	Leachate 2011 POTW & State Req.
Attn:	Marvin Harrison	Date Received:	06/05/12

#### Leachate 2011 POTW BF20010-01 (Water) Sampled: 06/04/12 09:00

CAS #	Analyte	Result	Q	Units	MDL	PQL	Dil Factor	Analyzed Date/Time	By	Method	Batch
				Environm	ental Testin	g Group	•				
Metals by	y EPA 200.8, Rev.5.4 ICP/MS										
7440-36-0	Antimony	ND		ug/L	0.300	2.00	10	06/08/12 09:59	RMP	EPA 200.8	B2F0606
7440-38-2	Arsenic	3.20		н	0.200	1.00	u	n	RMP	11	17
7440-39-3	Barium	512		16	0.500	1.00	н	11	RMP	u	ч
7440-41-7	Beryllium	ND		и	0.300	1.00	11	ч	RMP	**	ч
7440-43-9	Cadmium	0.400	J	ч	0.200	1.00	н	"	RMP	4	н
7440-47-3	Chromium	10.2			0.500	1.00	"	n	RMP	n	u
7440-48-4	Cobalt	1.90	J	łt	1.00	5.00	*1	и	RMP	*1	**
7440-50-8	Copper	3.80		11	0.300	00.1		06/12/12 09:24	RMP	"	B2F1102
7439-92-1	Lead	0.600	J	41	0.100	1.00	u	06/08/12 09:59	RMP	14	B2F0606
7439-97-6	Mercury	ND		0	1.25	2.50	м	06/15/12 15:33	RMP	H	B2F1410
7440-02-2	Nickel	ND			0.500	1.00	н	06/08/12 09:59	RMP	н	B2F0606
7782-49-2	Selenium	ND			2.00	5.00	11	u	RMP		"
7440-22-4	Silver	ND		u.	0.800	1.00		11	RMP	11	.,
7440-28-0	Thallium	0.600	J	11	0.500	1.00		н	RMP		11
7440-62-2	Vanadium	ND		11	20.0	100	u	, ч	RMP	ч	и
7440-66-6	Zinc	59.7		u	5.00	50.0		06/12/12 09:24	RMP	в	B2F1102
Chemistry	Parameters by APHA/EPA N	Iethods									
NA	Ammonia as N	19.7		mg/L	0.100	0.500	10	06/06/12 07:07	THM	EPA 350.1	B2F0504
NA	Biochemical Oxygen Demand	37.5		н	0.500	1.00	1	06/05/12 13:00	MRM	SM 5210B	B2F0502
NA	Chemical Oxygen Demand	259		11	3.70	10,0	ы	06/07/12 13:30	MRM	Hach 8000	B2E0704
C-007	Oil & Grease	2.84	J		1.47	5.26		06/07/12 12:28	ISH	FPA 16644	B2E0702
C-006	pН	6.76		pH Units				06/05/12 14:15	MDM	SM 4500-H B	D2F0702
C-006	pH (Field)	7.02		u E			н	06/04/12 00:05		u	B2F0507
NA	Phosphorus, Total as P	1.65		ma/I	0.0500	0.250	c	00/04/12 09:03	cit		B2F0509
NA	Total Dissolved Solids	1890		Ing/ L	0.0500	0.250	5	06/06/12 15:04	JHM	EPA 365.1	B2F0601
NA	Total Suspended Solids	3.00		U.	1.00	1.00	1	06/07/12 11:03	MBM	SM2540C	B2F0703
	wopenaed bonds	5.00			1.00	1.00		06/07/12 08:05	MBM	USGS I-3765-85	B2F0701
hysical Pa	rameters by APHA/ASTM/E	PA Methods	5	······							
NA	Turbidity	125		NTU		1.00	1	06/05/12 14:38	MBM	EPA 180.1	B2F0508

Arkansas Analytical, Inc.

Wet Chemistry

Environmental Testing Group

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



#### Leachate 2011 POTW BF20010-01RE1 (Water) Sampled: 06/04/12 09:00

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CAS #	Analyte	Result	Q	Units	MDL	PQL	Dil Factor	Analyzed Date/Time	Ву	Method	Batch
				Arkansa	s Analytical	, Inc.					
Volatiles					Ţ	-					
71-55-6	1,1,1-Trichloroethane	ND		ug/L		10.0	1	06/07/12 10:34	KR	624 (mod.)	A206082
79-34-5	1,1,2,2-Tetrachloroethane	ND				10.0	н	и	KR	u	
79-00-5	1,1,2-Trichloroethane	ND		86		10.0	"	u	KR	v	**
75-34-3	1,1-Dichloroethane	ND		ti		10.0	в	н	KR	u	
75-35-4	1,1-Dichloroethene	ND		11		10.0	и	н	KR		ы
95-50-1	1,2-Dichlorobenzene	ND		**		5.00	47	н	KR	11	16
107-06-2	1,2-Dichloroethane	ND		4		10.0	11	н	KR	ч	"
78-87-5	1,2-Dichloropropane	ND		*1		10.0	n	н	KR	14	н
541-73-1	1,3-Dichlorobenzene	ND		н		5.00	18	н	KR	u	41
106-46-7	1,4-Dichlorobenzene	ND		и		5.00	u.	"	KR	н	*1
110-75-8	2-Chloroethyl vinyl ether	ND	E20	11		10.0	я	11	KR	u	п
107-02-8	Acrolein	ND	E5	*1		50.0	11	н	KR	ч	11
107-13-1	Acrylonitrile	ND		"		20.0	н	н	KR	**	н
71-43-2	Benzene	ND		и		10.0	14	н	KR	68	ч
75-27-4	Bromodichloromethane	ND		"		10.0	и	н	KR	u	и
75-25-2	Bromoform	ND		u		10.0		11	KR	"	н
74-83-9	Bromomethane	ND	E5	18		50.0	n	"	KR	v	и
56-23-5	Carbon tetrachloride	ND		н		2.00		н	KR	н	
108-90-7	Chlorobenzene	ND				10.0	91	11	KR	15	и.
124-48-1	Chlorodibromomethane	ND		н		10.0	n	0	KR	"	н
75-00-3	Chloroethane	ND		н		50.0	11	u	KR		
67-66-3	Chloroform	ND		મ		0.01	*1	н	KR	н	
74-87-3	Chloromethane	ND	E20	"		50.0	•	н	KR		ч
10061-01-5	cis-1,3-Dichloropropene	ND		"		10.0		41	KR	н	**

Environmental Testing Group

148-08-798

Sulfate as SO4

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.



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## Analytical Report

06/15/12 16:51

Client: Attn:	NABORS Landfill 1305 Rossi Road Mountain Home AR, 72653 Marvin Harrison			Work O Project I Project I Date Re <b>Leacha</b>	rder: Name: Number: ceived: te 2011 PO	BF Le Le 06. <b>TW</b>	20010 achate 20 achate 20 /05/12	11 POTW & State F 11 POTW & State F	leq. leq.		
BF20010-01RE1 (Water) Sampled: 06/04/12 09:00											
CAS #	Analyte	Result	Q	Units	MDL	PQL	Dil Factor	Analyzed Date/Time	Ву	Method	Batch
				Arkansa	s Analytical	Inc.					
Volatiles											
75-71-8	Dichlorodifluoromethane	ND	E20	ug/L		50.0	1	06/07/12 10:34	KR	624 (mod.)	A206082
100-41-4	Ethylbenzene	ND		ч		10.0	н	и	KR	н	t.
75-09-2	Methylene chloride	ND		u		20.0	u.	n	KR	11	u
127-18-4	Tetrachloroethene	ND		n		10.0	"	a	KR	14	"
108-88-3	Toluene	ND		"		10.0		ч	KR	**	"
156-60-5	trans-1,2-Dichloroethene	ND		"		10.0	u.	n	KR	۹۲	"
10061-02-6	trans-1,3-Dichloropropene	ND				10.0	14	н	KR	"	u
79-01-6	Trichloroethene	ND		12		10.0	u	u	KR	4	"
75-69-4	Trichlorofluoromethane	ND		64		50.0	и	u	KR	н	"
75-01-4	Vinyl chloride	ND	E20			2.00	ч	łf	KR		"
Surrogate:	Surrogate: 1,2-Dichloroethane-d4				90	5.6 %					
Surrogate:	Surrogate: 4-Bromofluorobenzene				1	01 %					
Surrogate:	Surrogate: Toluene-d8				97	.3%					

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# **APPENDIX D**

FINANCIAL ASSURANCE INFORMATION

## NABORS LANDFILL - CLASS 4 LANDFILL ANNUAL ADJUSTED CLOSURE AND POST CLOSURE CARE COSTS

## **Class 4 Landfill Closure Cost**

Report Year	ADEQ Annual Inflation Rate, %	Estimated Closure Costs	Adjusted Estimated Closure Costs	Overfill Removal Costs	Total Estimated Closure Cost for Class 4
2010	0.51	\$144,990 <sup>1</sup>			
2011	1.35		\$146,947	2.2	
2012	2.63		\$150,812	\$216,800 <sup>2, 3</sup>	\$367,612

## **Class 4 Landfill Post Closure Cost**

Report	ADEQ Annual	Estimated Post	Adjusted Estimated
Year	Inflation Rate, %	<b>Closure Costs</b>	Post Closure Costs
2010	0.51	\$10,240 <sup>1</sup>	
2011	1.35		\$10,380
2012	2.63		\$10,653

#### **Report** Total Estimated Closure and Post Closure

#### Year Cost for the Class 4 Landfill

2012 \$378,265

Notes: 1. The 2010 Class 4 estimated closure and post closure cost are from the 2010 AEIR (ADEQ Doc# 59614).

2. Assumes 38,600 CY of waste will be relocated within the Class 4 Landfill at \$5.00 per CY for removal, hauling, and compacting overfill waste. Also assumes removal of 6,800 CY of soil intermediate cover at \$3.50 per CY.

3. If proposed permit modification (ADEQ Doc# 63177) is approved, this amount would change to \$65,850.00.

## **APPENDIX E**

## **REVISED CLOSURE AND POST-CLOSURE PLAN**
NOT APPLICABLE