

Parameter Name

Chloride

Comment:

FDEP Automated Data Evaluation

Southeast Landfill

Human Review Statement:

This is an automated data review produced by the FDEP Validator software. This report does not supercede FDEP rules or standards and may not contain all violations of FDEP rules and standards. This report should be reviewed by a qualified staff member.

Evaluation Type:	QA/QC qualifier has be	en applied		
Monitoring Site:	TH-28A		Sample Date:	November 18, 2008
Sample ID: 660-26	6403-1	Matrix: W	Well Type: D	DE - Detection

mg/L

qualifier has been applied Evaluation Type:

Accuracy limits exceeded or Precision limits exceeded

Review qualifier meaning and assess impact on qualified data

Rslt Qual Units 44 J

QA/QC Qualifier J

Qual meaning: Estimated value; value not accurate.

Versions				
Report:	3.0.0			
Database:	3.7.51	6/24/2005	12:00	

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FDEP Automated Data Evaluation

Southeast Landfill

This is an automated data review. Please see the Human Review Statement on page 1 of this report.

Sample ID: 660-2	6438-7	Matrix: W	Well Type:	BG - Background
Monitoring Site:	TH-19		Sample Date:	November 19, 2008
Evaluation Type:	QA/QC qualifier has be	een applied		
	Review qualifier mear	ning and assess impact or	n qualified data	
Parameter Name		Rslt Qual Units		
Ammonia (as N)		0.39 J mg/L	QA	/QC Qualifier J
	. Parties and a deal and David the Partie	a successful at	0	and an angle of the stand and an and a second stand

Accuracy limits exceeded or Precision limits exceeded Comment:

Qual meaning: Estimated value; value not accurate.

Versions				
Report:	3.0.0			
Database:	3.7.51	6/24/2005	12:00	

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FDEP Automated Data Evaluation

Southeast Landfill

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Sample ID: 660-20	6654-1	Matrix: W	Well Type: OT - Othe	r
Monitoring Site:	Not Blank-DUP		Sample Date: Dece	mber 3, 2008
Evaluation Type:	QA/QC qualifier has be	en applied		
	Review qualifier mean	ning and assess impact	on qualified data	
Parameter Name		Rslt Qual Units		
Mercury		0.36 JU ug/L	QA/QC Qualifie	- J
Comment: Accurac	y limits exceeded or Precision limits	s exceeded	Qual meaning:	Estimated value; value not accurate.
Pyridine		8.6 JU ug/L	QA/QC Qualifier	J
Comment:			Qual meaning:	Estimated value; value not accurate.

Versions				
Report:	3.0.0			
Database:	3.7.51	6/24/2005	12:00	

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FDEP Automated Data Evaluation

Southeast Landfill

This is an automated data review. Please see the Human Review Statement on page 1 of this report.

Sample ID: 660-20	6654-2	Matrix: W		Well Type:	
Monitoring Site:	Equipment Blank			Sample Date: D	ecember 3, 2008
Evaluation Type:	QA/QC qualifier has be	en applied			
	Review qualifier mear	ning and assess	s impact on	qualified data	
Parameter Name		Rslt Qual Ur	nits		
Diethyl phthalate		7.9 JU ι	ug/L	QA/QC Qu	alifier J
Comment: Accuracy	Comment: Accuracy limits exceeded or Precision limits exceeded				ning: Estimated value; value not accurate.
Dimethyl phthalate		7.1 JU ι	ug/L	QA/QC Qu	alifier J
Comment:				Qual mea	ning: Estimated value; value not accurate.
Pyridine		8.6 JU ι	ug/L	QA/QC Qu	alifier J
Comment:				Qual mea	ning: Estimated value; value not accurate.

Versions				
Report:	3.0.0			
Database:	3.7.51	6/24/2005	12:00	

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