IHW/50162/RP



CCEDS CHECKLIST FOR INDUSTRIAL AND HAZARDOUS WASTE PERMITS SECTION ANNUAL GROUNDWATER DETECTION MONITORING REPORT

Texas Commission on Environmental Quality Waste Permits Division January 2008

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TCEQ CENTRAL FILE ROOM

Use this checklist to document the review of annual groundwater detection monitoring reports. Forward the completed review to the Permit Application Review staff for entry into CCEDS.

Data Review/	Approval				
Date of Report: January 2010	Date Report Received: Jan 27, 2010				
Reviewer: Mary M. Talley	Date Reviewed: July 12, 2010				
Team Leader Approval:	Approval Date: 7/14/10				
Data Entry By: B Kog Am	Data Entry Date: 1/39/14				
Reviewer Entry Approval:	Reviewer Entry Approval Date:				
Final Entry Approval: Cullette Var	Final Approval Date: 8/13/10				
Facility Info	rmation				
Company Name: Chaperral Steel M	lidlothian, L.P.				
Permit Number: HW- 50/62					
Customer Reference Number: CN 600 128656					
Regulated Entity Number: RN 100216473	WST !HW/ REPORTS 1st: 50162 2nd: Vol: 001 7/12/2010				
Date of Review: 74/4/12 20/0 BBC: 100477369					
Location: Midlothian, Tx	IBC: 100477372				
Review R	esults				
Item	Compliant				

		Review Re	sults					
Item		D T	(Compli	ant		Comment	:0x3
No.	Regulatory Basis	Review Item	Yes	No	N/A	e track	Comment	
1	30 TAC 335.163(10) and Prov. II.B.10	Was an annual groundwater monitoring report submitted?						
2	Prov. II.B.10	Was the report submitted by the required deadline?						

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Review Results									
Item	Regulatory Basis	Review Item	Compliant						
No.			Yes	No	N/A	Comment			
3	30 TAC 335.164(7)(A) and Prov. VI.E.1.a	Did the facility provide the required 7-day notification to the TCEQ for any statistically significant increases (SSI) in groundwater parameters identified in the report? If there was no SSI, please check the N/A box.			P				
4	Prov. VI.G	Did the annual detection monitoring report include the required information?	Ø						
4.1	Prov. VI.G.1	Did the report include a statement whether an SSI occurred over background values in any well during the previous calendar year period and the status of any SSI events?							
4.2	Prov. VI.G.2	Did the permittee include the results of all monitoring, testing and analytical work obtained or prepared pursuant to the requirements of the permit, including a summary of background groundwater quality values, groundwater monitoring analyses, and statistical calculations, graphs and drawings?							
4.2a		Is the laboratory that did the analysis an approved NELAP lab? NOTE: only for data analyzed after July 1, 2008.	Ø						
4.3	Prov. VI.G.3	Did the report include the groundwater flow rate and direction in the uppermost aquifer? Did the permittee include in the report all documentation used to determine the groundwater flow rate and direction of the groundwater flow?	\(\overline{D}\)						
4.4	Prov. VI.G.4	Did the report include a contour map and piezometric water levels in the uppermost aquifer based at a minimum upon concurrent measurements in all monitor wells? Was all data or documentation used to establish the contour map included in the report?	乜						