column has been added to the table, Monitoring Status to reflect the status of each requirement. The following is a list of abbreviations used as per the Major dated June 11, 2012. All monitoring requirements are listed in the table and the monitoring frequency column indicates the frequency of monitoring required. One Facility Review Permit: Table VII below is a listing of all applicable limits and compliance monitoring requirements taken from the United Spiral Pipe, LLC Major Facility Review Permit

(P) – Periodic Monitoring Required

(C) - Continuous Monitoring Required

(A) – Annual Monitoring Required(Q) – Quarterly Monitoring Required

(M) - Monthly Monitoring Required

ed (D) - Daily
(H) - Hourly

(W) - Weekly

(E) – On an Event basis

(N) - No Monitoring Required

Table VII – A Applicable Limits and Compliance Monitoring Requirements S-2 PIPE INSIDE CLEANING MACHINE S-8 PIPE INSIDE SUCTION MACHINE S-10 EXTERNAL COATING-ABASIVE BLASTING

	Capacity	Production	Pipe	Permitted						FP				FР	Limit	Type of	
		23815, Part 1	Condition	BAAQMD				23816, Part 2	Condition	BAAQMD			301	BAAQMD 6-	Limit	Citation of	
				Υ						Υ				~	ΝΆ	FE	
,															Date	Effective	Future
				300,000 tons/yr						0.006 gr/dscf				0.15 gr/dscf	Limit		
		Part 1	Condition #23815,	BAAQMD				& 7	#23816, Parts 3, 4,	BAAQMD		Parts 3 & 4	Condition #23816,	BAAQMD	Citation	Requirement	Monitoring
				P/M						I, P/D				P/D	(P/C/N)	Frequency	Monitoring
				Records	and records	monitoring	pressure drop	Baghouse	test; and	Initial source	and records	monitoring	pressure drop	Baghouse	Type	Monitoring	
			Environmental office.	In Compliance. Hard Copy records are kept in the					Environmental office.	In Compliance. Hard Copy records are kept in the			Environmental office.	In Compliance. Hard Copy records are kept in the		Monitoring Status	

Table VII – B
Applicable Limits and Compliance Monitoring Requirements
S-11 EXTERNAL COATING-FUSION BONDED EPOXY

		Usage			VOC		VOC						FP				FP	Limit	Type of	
23817, Part 1	Condition	BAAQMD	23817, Part 2	Condition	ВААОМД	19-302.1	BAAQMD 8-	ar-			23816, Part 2	Condition	BAAQMD			310	BAAQMD 6-	Limit	Citation of	
		Υ			γ		Υ					•	~				Υ	Y/N	FE	
																	,	Date	Effective	Future
	consecutive 12-month period	364 tons of coating in any			≤ 1% by weight	(2.3 lb/gal)	275 grams/liter						0.006 gr/dscf				0.15 gr/dscf	Limit		
Part 4	Condition #23817,	BAAQMD	Part 4	Condition #23817,	BAAQMD	501	BAAQMD 8-19-				Parts 3, 4, & 7	Condition #23816,	BAAQMD		Parts 3 & 4	Condition #23816.	BAAQMD	Citation	Requirement	Monitoring
		P/M			ъ		Þ						I, P/D	.			D/ID	(P/C/N)	Frequency	Monitoring
	Records	Usage		Data Sheets	Production	records	Coating VOC	and records	monitoring	pressure drop	Baghouse	test; and	Initial source	and records.	monitoring	pressure drop	Baghouse	Турс	Monitoring	
	Environmental office.	In Compliance. Hard Copy records are kept in the		Environmental office.	In Compliance. Hard Copy records are kept in the	Environmental office.	In Compliance. Hard Copy records are kept in the					Environmental office.	In Compliance. Hard Copy records are kept in the			Environmental office.	In Compliance. Hard Copy records are kept in the		Monitoring Status	

Table VII – C

Applicable Limits and Compliance Monitoring Requirements
S-16 WIPE CLEANING OPERATION-FACILITY WIDE

		Usage	Limit	Type of	
23819, Part 1	Condition	BAAQMD	Limit	Citation of	
		Υ	N/X	HE	
			Date	Effective	Future
		1,000 gal/yr	Limit		
Part I	Condition #23819,	ВААОМД	Citation	Requirement	Monitoring
		P/M	(P/C/N)	Frequency	Monitoring
	Records	Usage	Type	Monitoring	
	Environmental office.	In Compliance. Hard Copy records are kept in the		Monitoring Status	