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AGENDA

RVCM REDUCTION TEAM MEETING
January 15, 1987 at 8:30 AM in Houston

I. Justification — ELK, LZK — 8:30-8:45

A. Average 5265 RVCM has been reduced by a factor of 3. However, the wide range of variability will result in a significant number of compartments exceeding 2.3 ppm.

B. Techniques learned on 5265 can be applied to 5305.
   1. Hoechst expected to drop specification from 3.0 to 1.0 ppm.
   2. Long term 10 ppb is expected.

C. TCLP may force further reductions. Preliminary tests indicate that 2-5 ppm RVCM resin will fail TCLP test.
   Check w/ RAF
   Testing program

II. Current Status — Need to have resin that averages below 2.0 ppm

A. Testing to date: — LZK — 8:45-9:45
   1. Reactor Stripping
   2. Blend tank Aeration
   3. Dryer Operation
   4. Silo Aeration
   5. Product Loading
   6. Winter Operation — GJH
   7. Bench Scale Aeration
   8. High Porosity 5265
   9. Dryer Anti-Stat. — FGJ

B. Plant projects — FGJ
   1. Dry CaSt addition
   2. Dual transfer lines
   3. Aeration modifications
   4. Butterfly discharge valves

C. Administrative Controls — FGJ, LZK
   1. Small Blend Tanks
   2. Silo aeration
   3. Railcar loading
   4. Monitoring RVCM

D. Measurement of RVCM in ppb — JF Questions — JLC
   1. 100 PPB
   2. 10 BBB

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AGENDA (Con't.)

II.	E. Inventory Goals/Progress	ELK	
	F. Customer feedback, complaints or concerns	RDJ, FLK	
III.	TCLP		9:45-10:45
	1. Proposed Regulations, timing and	JCL	
	2. Plant Progress	LZK	
IV.	Team Goals - For Discussion	Team	10:15-11:15
	1. 5265		
	2. 5305	JFN	
	3. TCLP		
V.	Lunch		11:15 12:15
VI.	Action Plan - To be Developed	Team	12:15-4:00

1. Recommended operating procedures
2. Monitoring programs
3. Administrative controls
4. Improved winter operation
5. Improved RVCM testing sensitivity
6. TCLP Compliance
7. Techniques, technology and projects for substantially lower RVCM
8. Reduction of variability

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