

## Sulfuric Acid Startup Program

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Concentrates		<date 2<="" change(s)="" most="" recent="" td=""></date>				
Document Owner:		Originating Department:				
EHS Services Director – Phosphate	s Business Unit	Environmental Health & Safety – Phosphates Business Unit				
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## Appendix A

Field Observer	The following checklist is to be used by the field observers to record stack and plant
Checklist	conditions.

## MOSAIC FERTILIZER

SULFURIC ACID STARTUP - FIELD OBSERVER REPORT

Privileged & Confidential Attorney-Client Privilege Work Product Privilege

OBSERVE	:R:				DATE			TIME ST	RT:	TIME CLEAR:	
TYPE OF I	EMISSION	(PLANT S	FARTUP O	R UNANTIO	CIPATED F	RELEASE):_					
wind spe	EED:		_ WIND DI	IRECTION:							
OTHER RE	ELEVANT V	VEATHER	CONDITIO	NS (RAIN,	FOG, OVE	RCAST):					
IS EMISSI	IS EMISSION VISIBLE?(PLUME IN THE SKY, HAZE ON THE GROUND):										
OTHER VI	OTHER VISIBLE EFFECTS (ATMOSPHERIC DEPOSITION, EFFECTS TO VEGETATION, ECT.):										
EFFECTS	EFFECTS TO OBSERVER (SMELL, BURNING EYES, COUGHING, ECT.):										
EVIDENCE	EVIDENCE OF EFFECTS TO PLANT PERSONNEL OT OTHERS IN THE VICINITY:										
ANALYTIC	CAL RESUL	TS FROM	THE FIELD	) SO2 GAS	METER:						
5MIN	10MIN	15MIN	20MIN	25MIN	30MIN	40MIN	50MIN	60MIN			
70MIN	80MIN	90MIN	100MIN	120MIN	140MIN	160MIN	180MIN	200MIN			
				L							
ANY OTHE	er signifi	CANT OBS	ERVATIO	NS:							

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