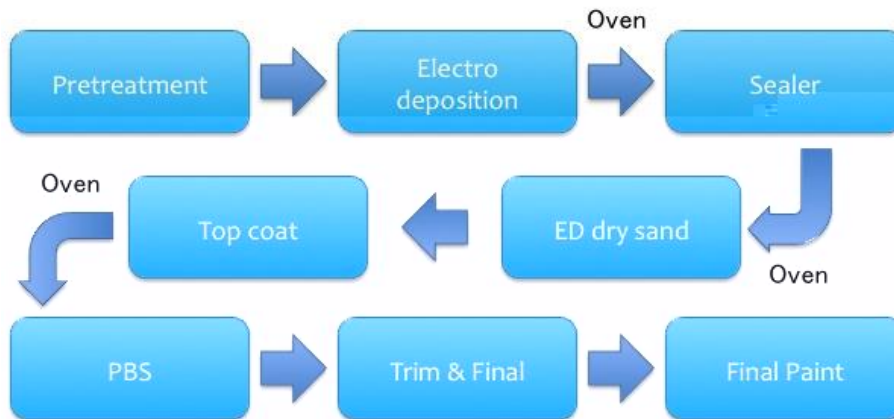
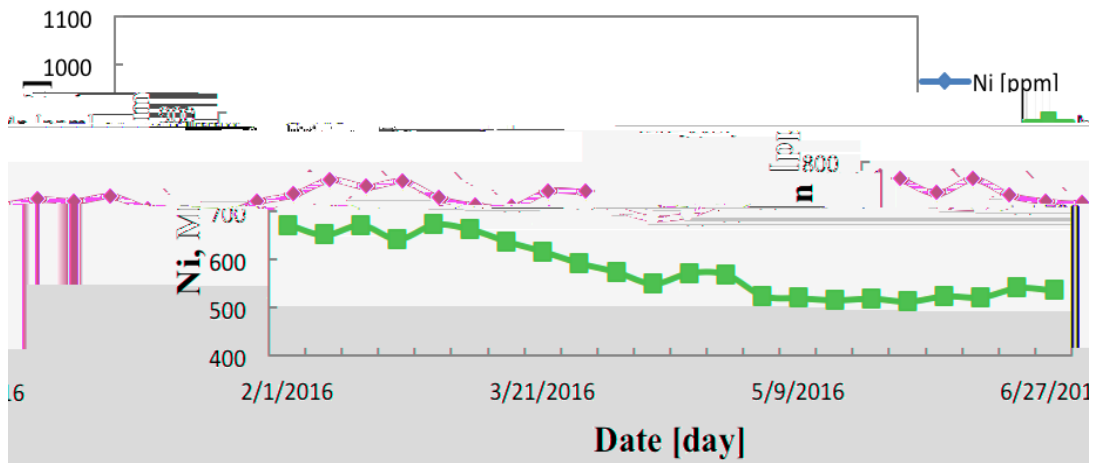
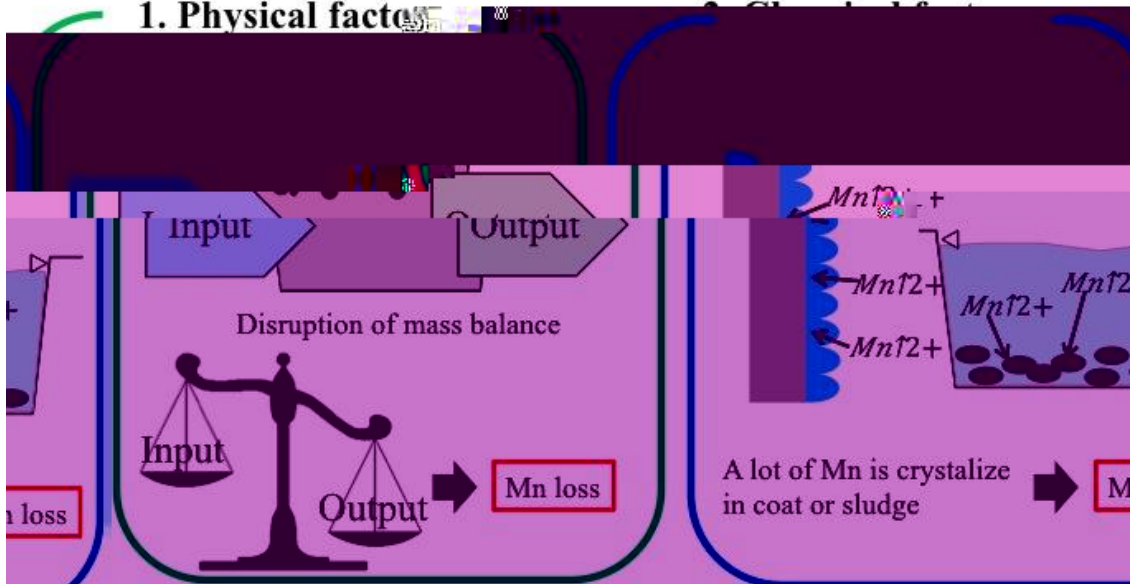


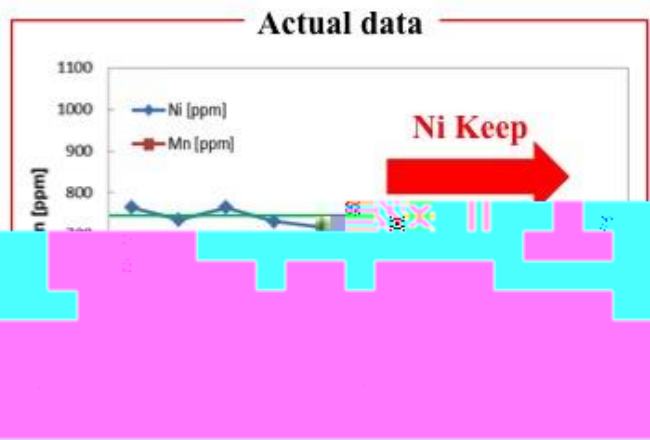
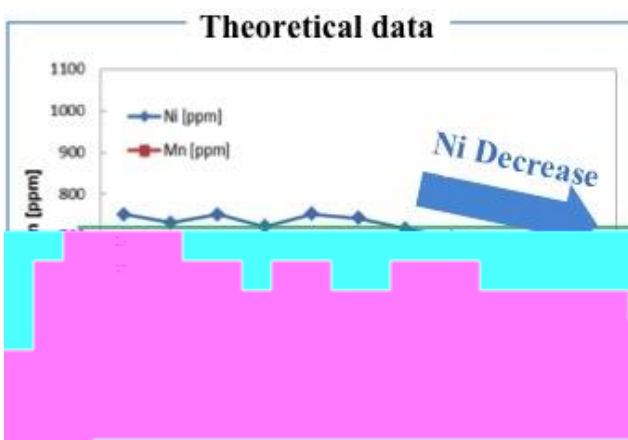
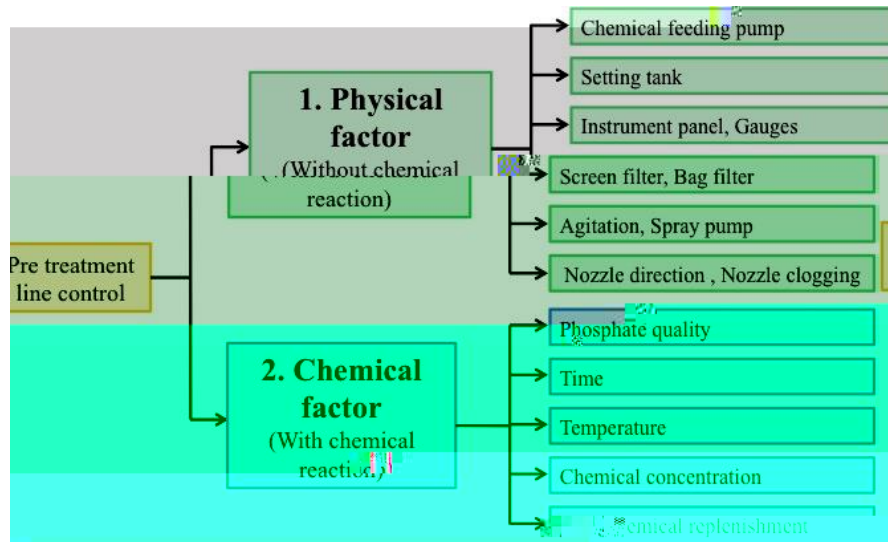
Training	August 2016							September 2016																
	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1. Paint process introduction																								
1.1 Safety and rule for paint shop	█																							
1.2 Plant tour		█																						
1.3 Introduction of paint knowledge			█																					
2. Job training																								
2.1 PTE & E-coat basic knowledge																								
2.2 Deep analyze chemical analysis report																								
2.3 Survey on site by visual check																								
3. Analyze by Lab testing																								
3.1 NPT lant tour and closely study chemical sample analysis																								
3.2 Analyze ferrous phosphate by solid waste analysis report																								
3.3 Analyze waste water by environment report																								
3.4 Analyze chemica in PTE lap room																								
4. Prepare document and analyze report																								
4.1 Review project																								
4.2 Prepare document and report																								
4.3 Present project to Paint management																								
4.4 Present project to Top management																								

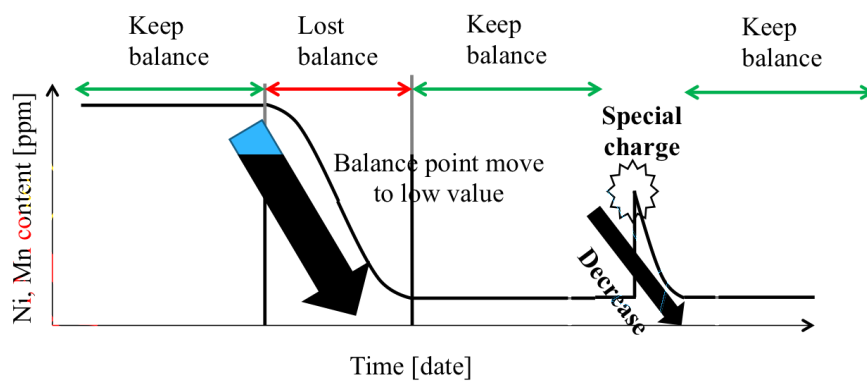




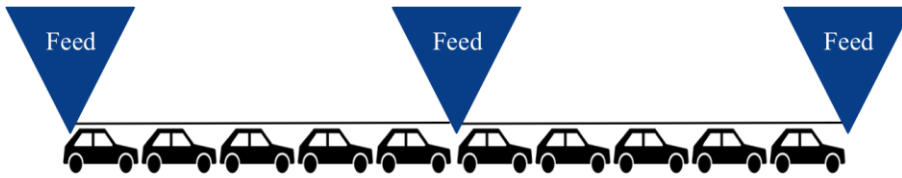
1. Physical factors



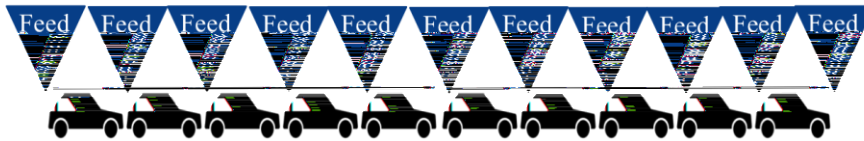




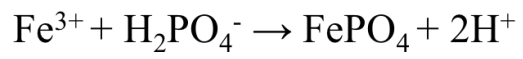
Current condition : 140L/5units



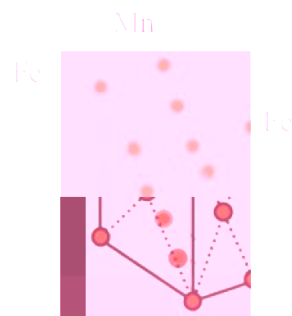
Improved condition : 28L/1units



✓ Sludge formation



Normal crystal of sludge



Abnormal crystal of sludge

