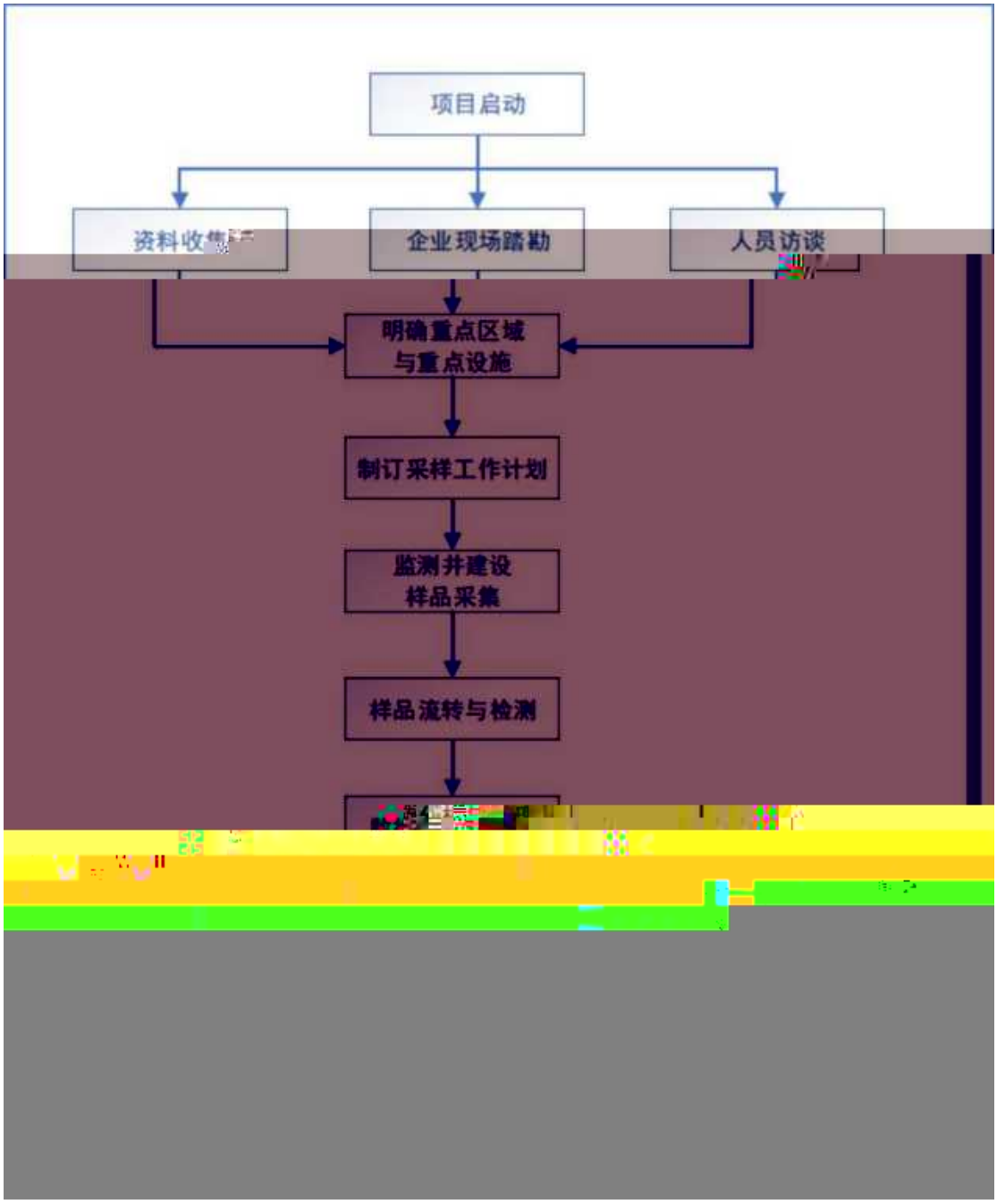
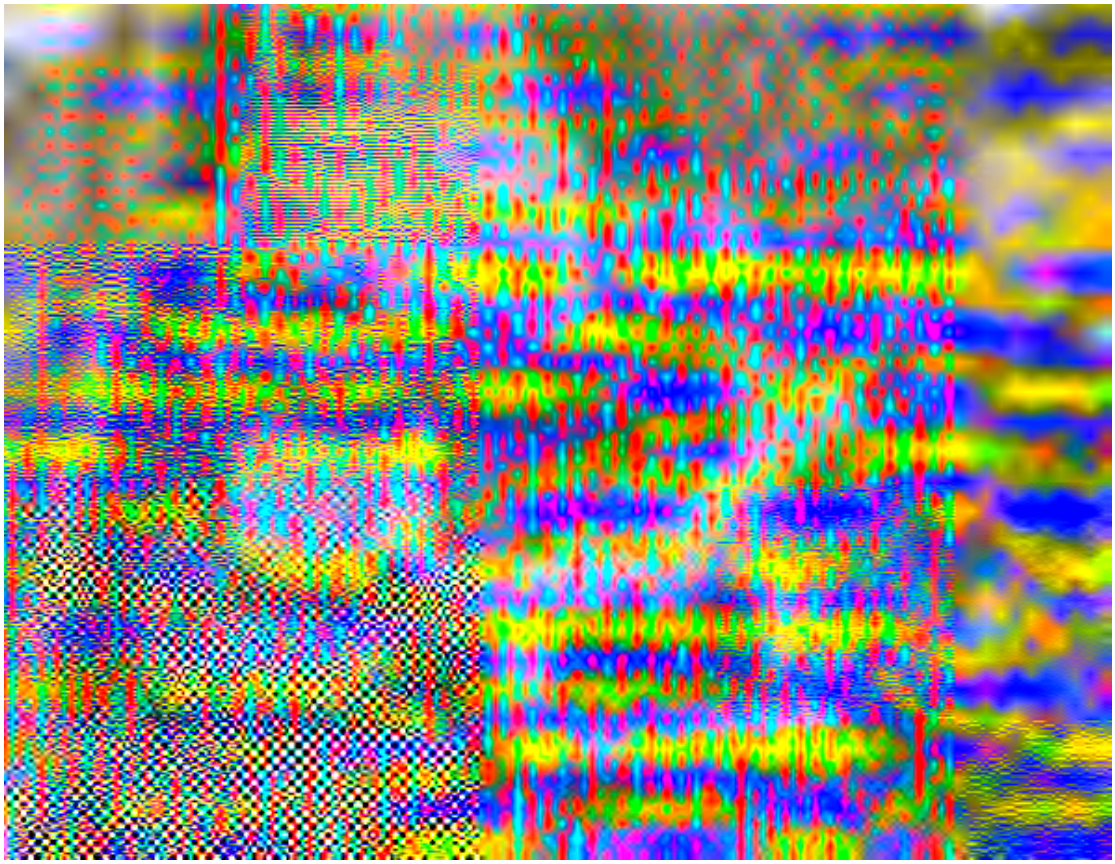
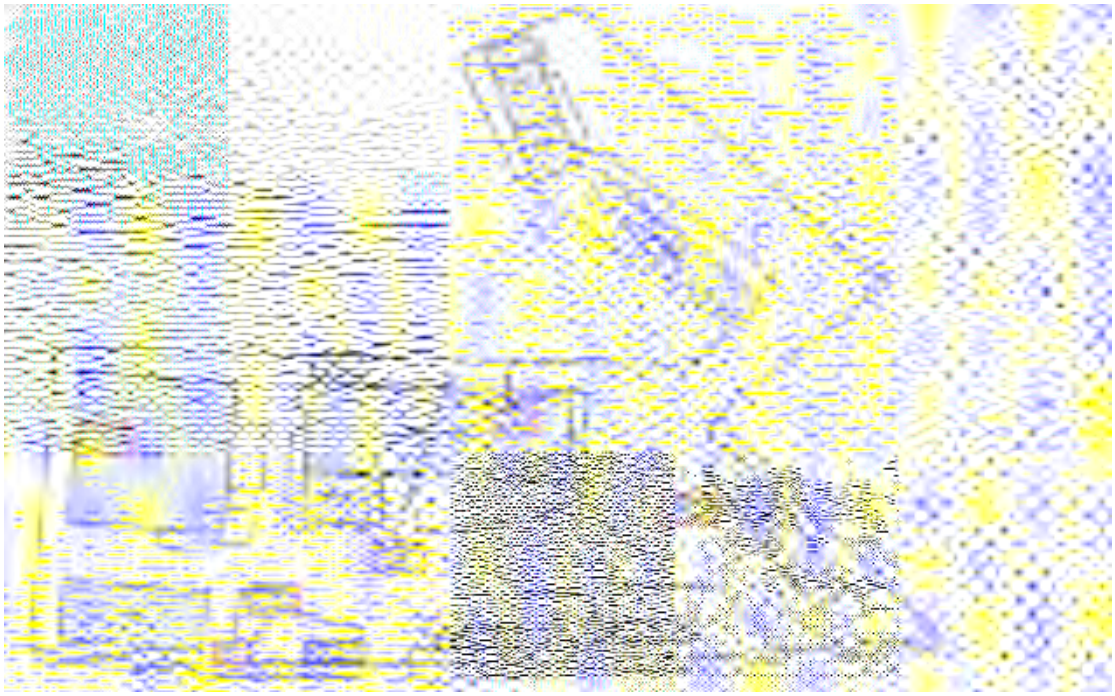
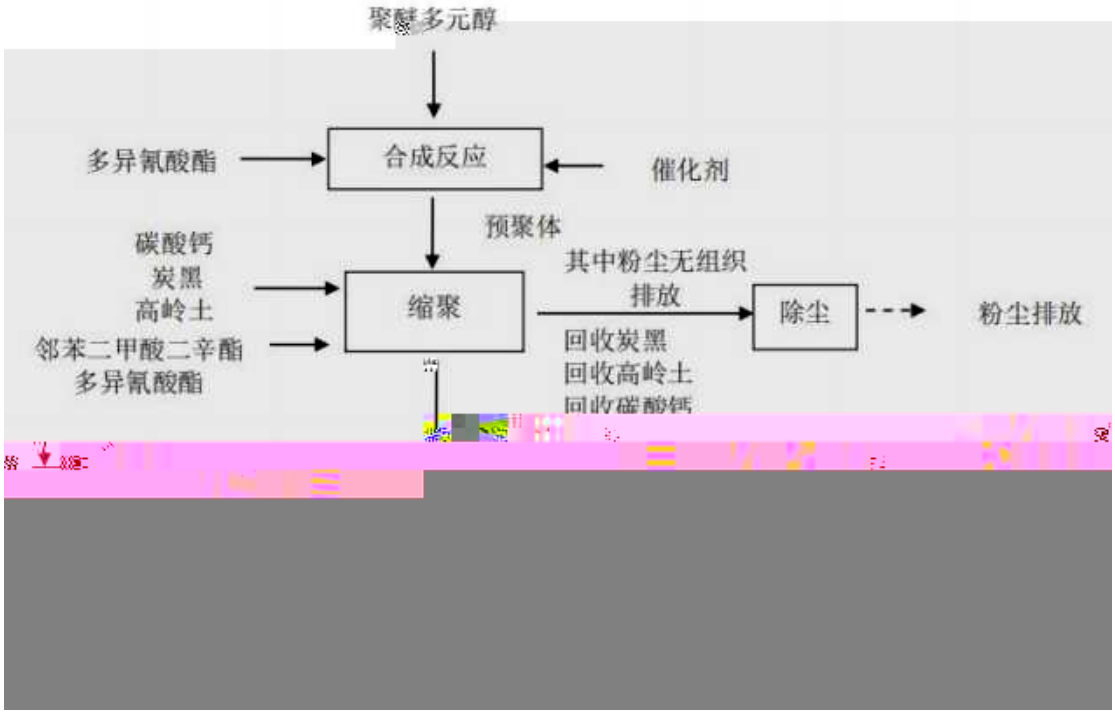
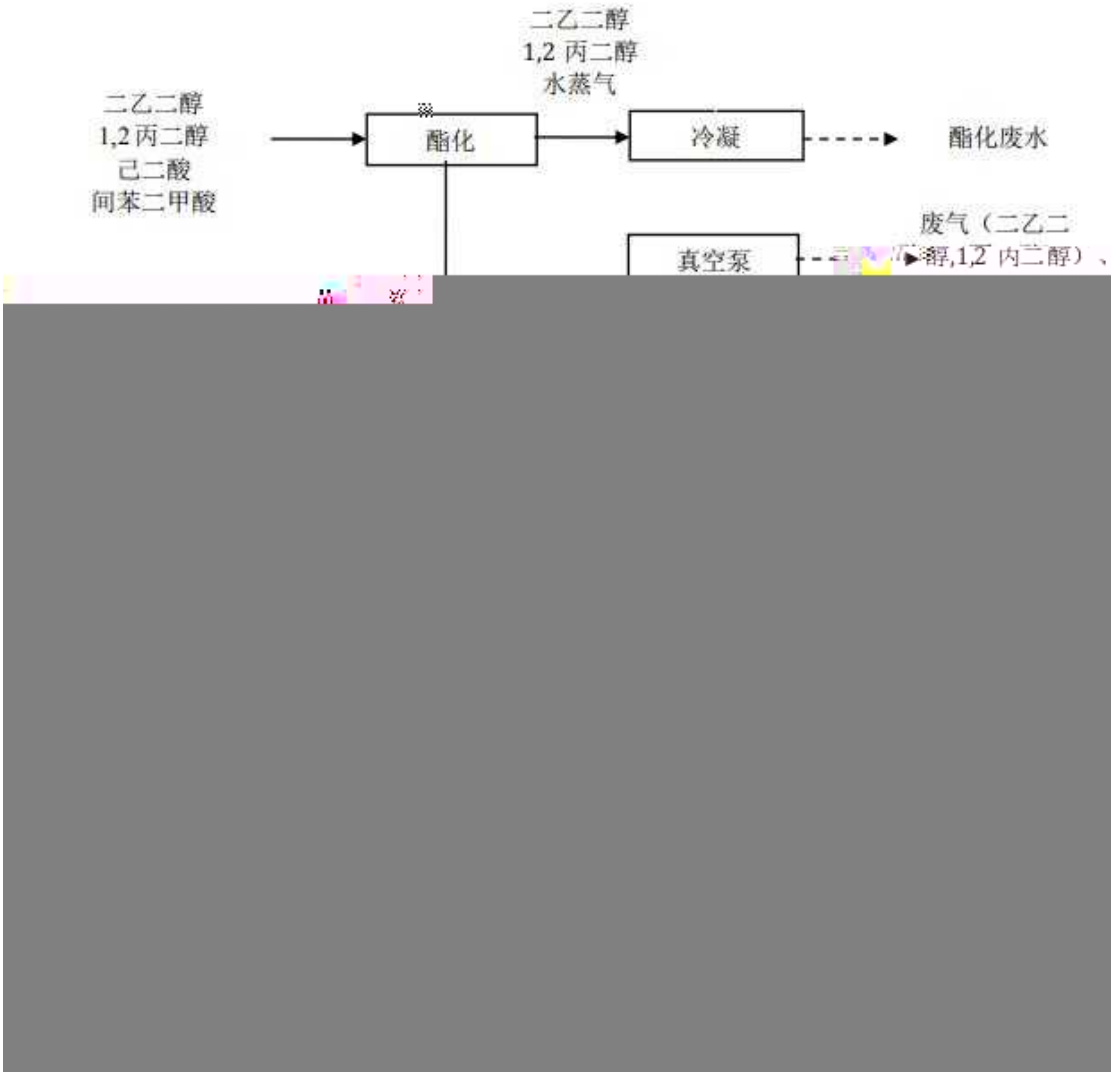

项目启动
企业现场踏勘
人员访谈
明确重点区域
与重点设施
制订采样工作计划
监测井建设
样品采集
样品流转与检测

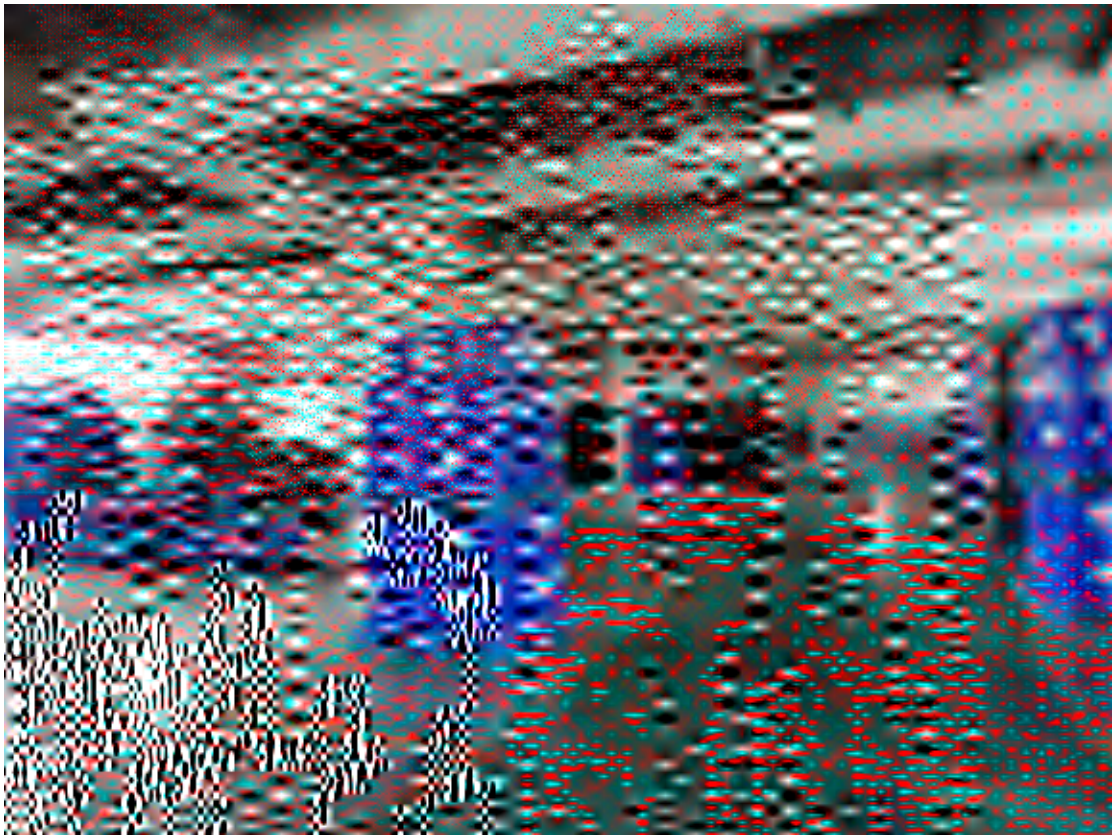


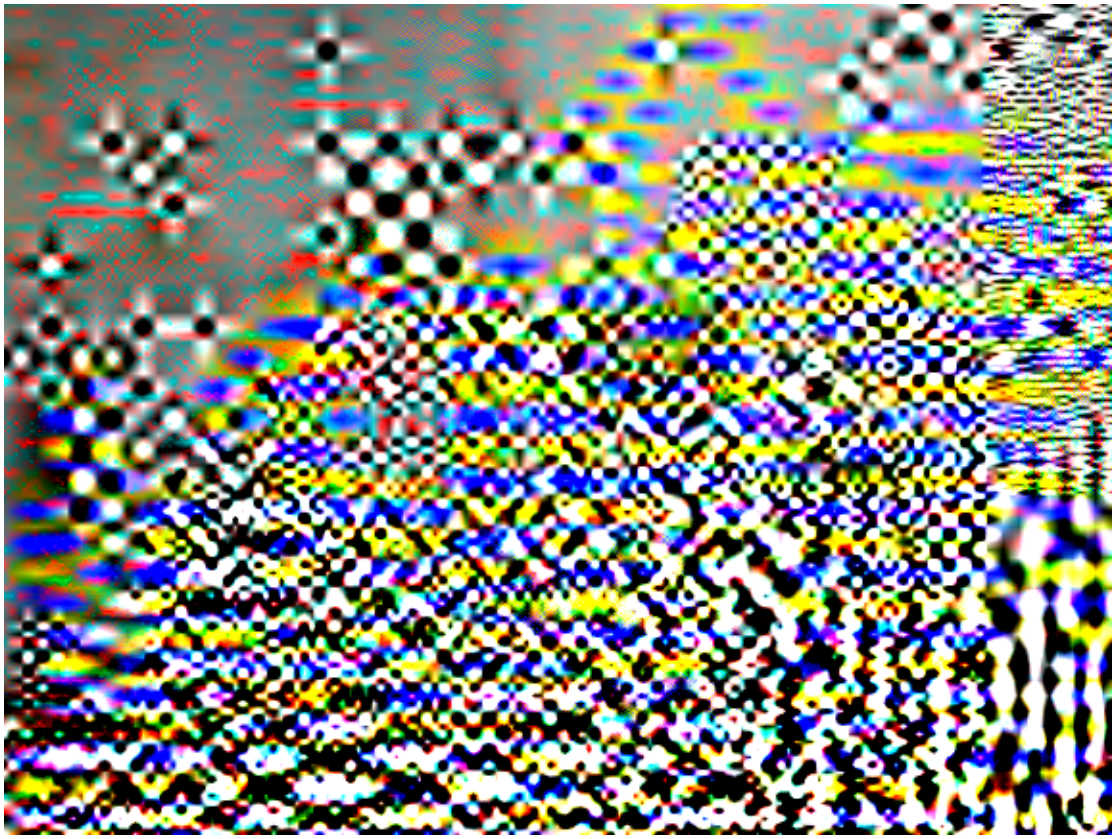


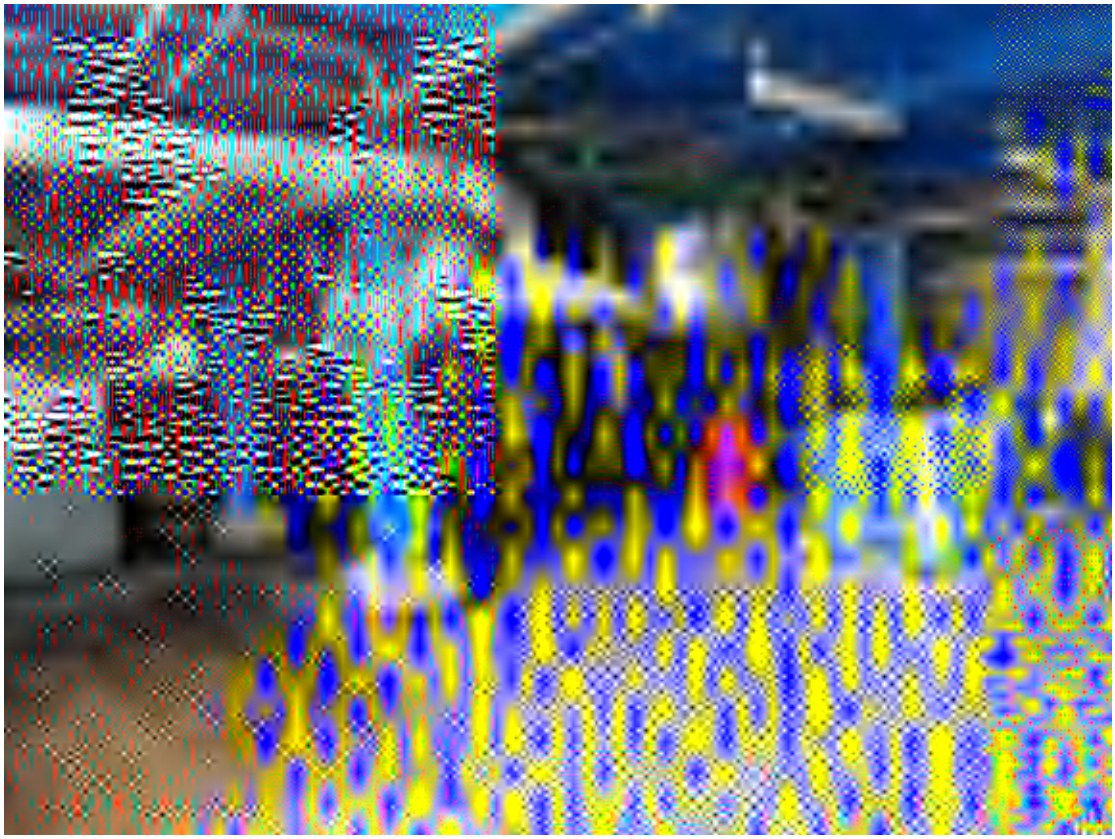

聚醚多元醇
多异氰酸酯
合成反应
催化剂
预聚体
碳酸钙
炭黑
高岭土
邻苯二甲酸二辛酯
多异氰酸酯
缩聚
其中粉尘无组织
排放
除尘
粉尘排放
回收炭黑
回收高岭土

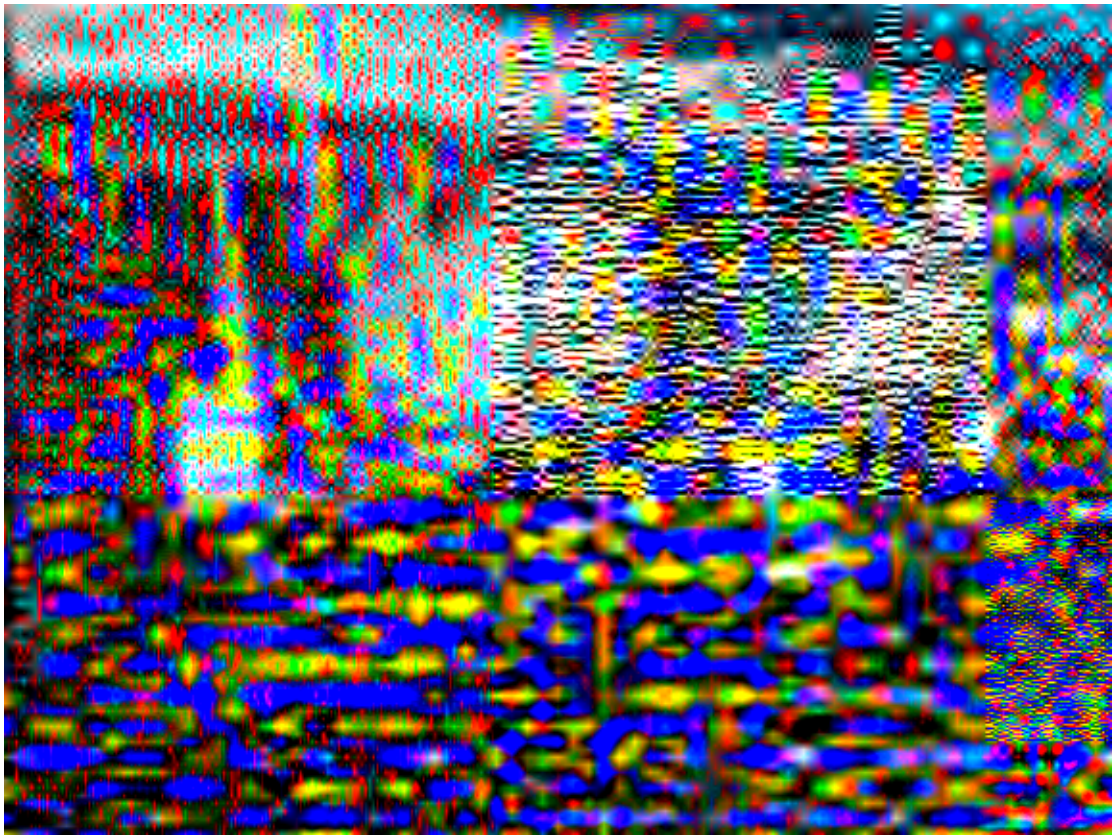

二乙二醇
1,2 丙二醇
水蒸气
二乙二醇
1,2 丙二醇
己二酸
间苯二甲酸
酯化
冷凝
酯化废水
真空泵
废气（二乙二
醇,1,2 内二醇）、

精益管理 高盟智造

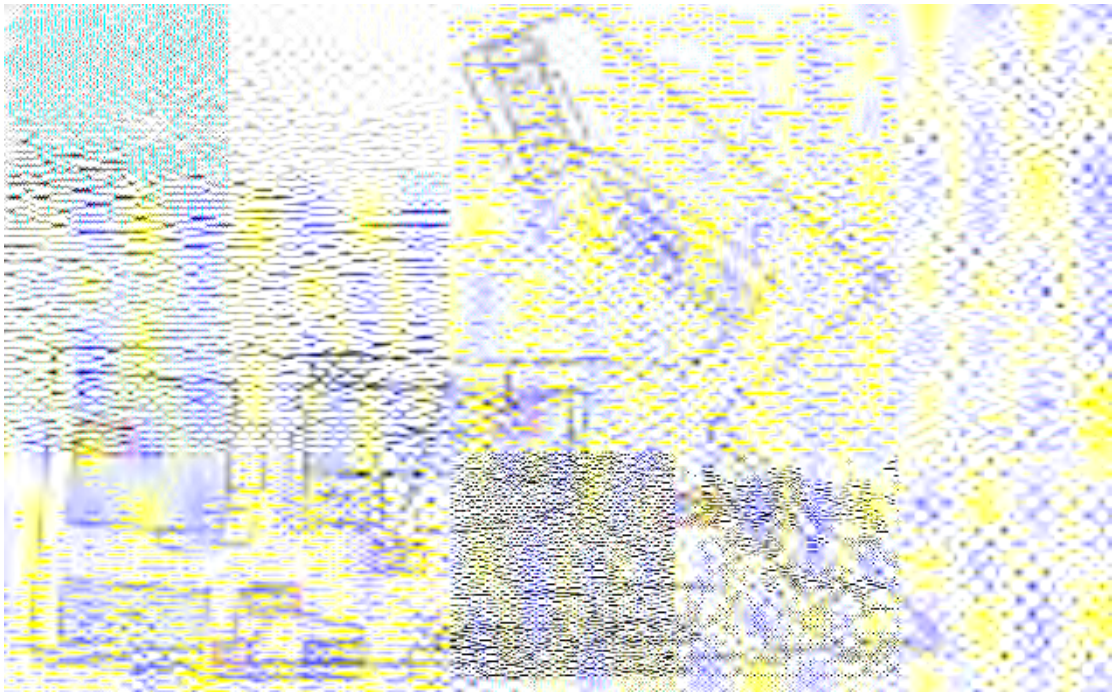


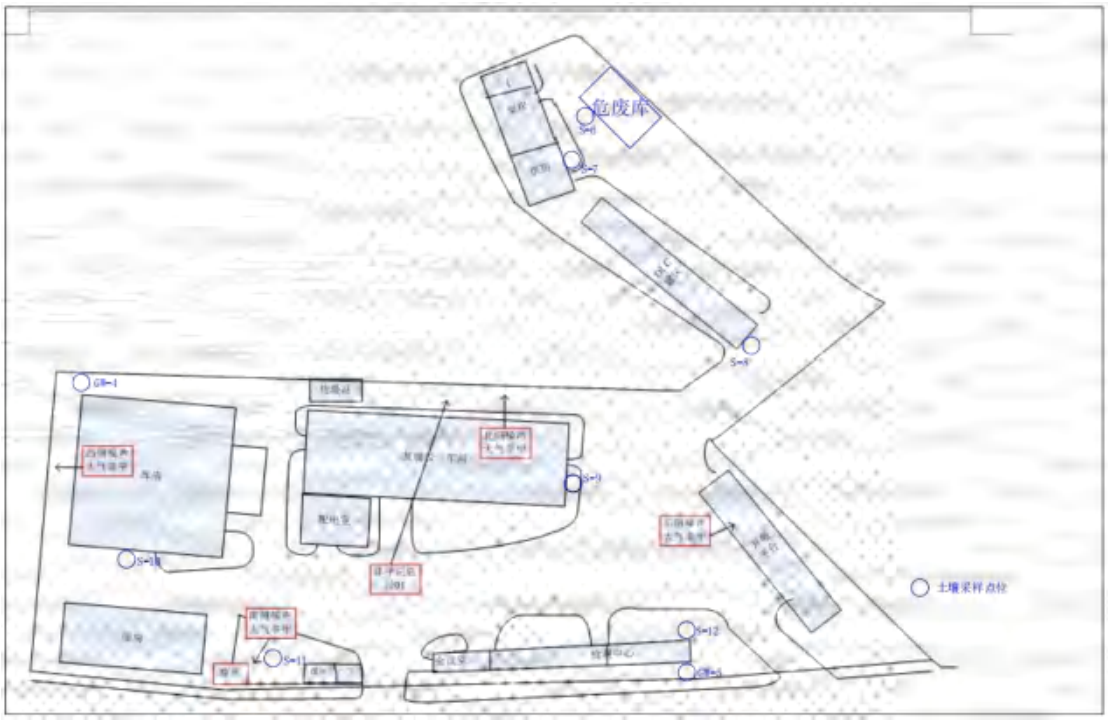






污水排放口




危废库
S-6
S-7
S-8
S-9
S-10
S-11
S-12
土壤采样点位

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$$\text{合格率（\%）} = \frac{\text{合格样品数}}{\text{总分析样品数}} \times 100$$

$$RE\ (\%) = \frac{\bar{x} - \mu}{\mu} \times 100$$