

# WORKLIST(Hardcopy Internal Chain)

WorkList Name : %1-K2787

WorkList ID : 125857

Date : 05-09-2019 16:05:07

| Due Date   | Matrix | Sample   | Test           | Preservative | Customer | Storage Location | Customer Sample | Collect Date | Method       |
|------------|--------|----------|----------------|--------------|----------|------------------|-----------------|--------------|--------------|
| 05/18/2019 | Solid  | K2787-13 | Percent Solids | Cool 4 deg C | USEP01   | QA Office        | MX2G91          | 05/08/2019   | Chemtech -SO |
| 05/18/2019 | Solid  | K2787-14 | Percent Solids | Cool 4 deg C | USEP01   | QA Office        | MX2G91D         | 05/08/2019   | Chemtech -SO |
| 05/18/2019 | Solid  | K2787-15 | Percent Solids | Cool 4 deg C | USEP01   | QA Office        | MX2G91S         | 05/08/2019   | Chemtech -SO |
| 05/18/2019 | Solid  | K2787-16 | Percent Solids | Cool 4 deg C | USEP01   | QA Office        | MX2G92          | 05/08/2019   | Chemtech -SO |
| 05/18/2019 | Solid  | K2787-17 | Percent Solids | Cool 4 deg C | USEP01   | QA Office        | MX2G92D         | 05/08/2019   | Chemtech -SO |
| 05/18/2019 | Solid  | K2787-18 | Percent Solids | Cool 4 deg C | USEP01   | QA Office        | MX2G92S         | 05/08/2019   | Chemtech -SO |
| 05/18/2019 | Solid  | K2787-19 | Percent Solids | Cool 4 deg C | USEP01   | QA Office        | MX2G93          | 05/08/2019   | Chemtech -SO |
| 05/18/2019 | Solid  | K2787-20 | Percent Solids | Cool 4 deg C | USEP01   | QA Office        | MX2G93D         | 05/08/2019   | Chemtech -SO |
| 05/18/2019 | Solid  | K2787-21 | Percent Solids | Cool 4 deg C | USEP01   | QA Office        | MX2G93S         | 05/08/2019   | Chemtech -SO |
| 05/18/2019 | Solid  | K2787-22 | Percent Solids | Cool 4 deg C | USEP01   | QA Office        | MX2G94          | 05/08/2019   | Chemtech -SO |
| 05/18/2019 | Solid  | K2787-23 | Percent Solids | Cool 4 deg C | USEP01   | QA Office        | MX2G94D         | 05/08/2019   | Chemtech -SO |
| 05/18/2019 | Solid  | K2787-24 | Percent Solids | Cool 4 deg C | USEP01   | QA Office        | MX2G94S         | 05/08/2019   | Chemtech -SO |

Date/Time 05-09-19 16:10

Received by: Jo

Relinquished by: ca

Date/Time 05-09-19 17:00

Received by: ca

Relinquished by: Jo