Report for Hilton Manyata

Quality Report for Station: STP

| Parameter | Avg Value | Min Value | Max Value | Min Acceptable Limits | Max Acceptable Limits | Exceedance |
|-----------|--------------|--------------|--------------|--------------------------|--------------------------|------------|
| ph | 6.74 | 0 | 0 | Not Added | Not Added | Not Added |
| turbidity | 40.89 | 0 | 0 | Not Added | Not Added | Not Added |
| Temp | 126.34 | 0 | 0 | Not Added | Not Added | Not Added |
| BOD | 21.77 | 0 | 0 | Not Added | Not Added | Not Added |
| COD | 32.32 | 0 | 0 | Not Added | Not Added | Not Added |
| _id | 674 | 0 | 0 | Not Added | Not Added | Not Added |

Quality Report for Station: STP-energy

| Parameter | Avg Value | Min Value | Max Value | Min Acceptable Limits | Max Acceptable Limits | Exceedance |
|-----------|--------------|--------------|--------------|--------------------------|--------------------------|------------|
| energy | 1 | 0 | 0 | Not Added | Not Added | Not Added |
| _id | 0 | 0 | 0 | Not Added | Not Added | Not Added |

Quality Report for Station: ETP outlet

| Parameter | Avg Value | Min Value | Max Value | Min Acceptable Limits | Max Acceptable Limits | Exceedance |
|----------------|--------------|--------------|--------------|--------------------------|--------------------------|------------|
| cumulatingFlow | 0.3 | 0 | 0 | Not Added | Not Added | Not Added |
| _id | 678 | 0 | 0 | Not Added | Not Added | Not Added |

Quality Report for Station: STP inlet

| Parameter | Avg Value | Min Value | Max Value | Min Acceptable Limits | Max Acceptable Limits | Exceedance |
|----------------|--------------|--------------|--------------|--------------------------|--------------------------|------------|
| cumulatingFlow | 50 | 0 | 0 | Not Added | Not Added | Not Added |
| _id | 678 | 0 | 0 | Not Added | Not Added | Not Added |

Quality Report for Station: STP softener outlet

| Parameter | Avg Value | Min Value | Max Value | Min Acceptable Limits | Max Acceptable Limits | Exceedance | |
|----------------|--------------|--------------|--------------|--------------------------|--------------------------|------------|--|
| cumulatingFlow | 2.22 | 0 | 0 | Not Added | Not Added | Not Added | |
| _id | 0 | 0 | 0 | Not Added | Not Added | Not Added | |

Quality Report for Station: STP acf outlet

| Parameter | Avg Value | Min Value | Max Value | Min Acceptable Limits | Max Acceptable Limits | Exceedance |
|----------------|--------------|--------------|--------------|--------------------------|--------------------------|------------|
| cumulatingFlow | 0 | 0 | 0 | Not Added | Not Added | Not Added |
| _id | 0 | 0 | 0 | Not Added | Not Added | Not Added |

Quality Report for Station: STP garden outlet 1

| Parameter | Avg Value | Min Value | Max Value | Min Acceptable Limits | Max Acceptable Limits | Exceedance |
|----------------|--------------|--------------|--------------|--------------------------|--------------------------|------------|
| cumulatingFlow | 38.7 | 0 | 0 | Not Added | Not Added | Not Added |
| _id | 0 | 0 | 0 | Not Added | Not Added | Not Added |

Quality Report for Station: STP uf outlet

| Parameter | Avg Value | Min Value | Max Value | Min Acceptable Limits | Max Acceptable Limits | Exceedance |
|----------------|--------------|--------------|--------------|--------------------------|--------------------------|------------|
| cumulatingFlow | 1.58 | 0 | 0 | Not Added | Not Added | Not Added |
| _id | 678 | 0 | 0 | Not Added | Not Added | Not Added |

Energy Report

| Station | Total Consumption | Initial Reading | Final Reading | Difference |
|---------|-------------------|-----------------|---------------|------------|
| STP | 1 | 789.9 | 789.9 | nil |

Flow Report

| Station | Total Flow | Initial Reading | Final Reading | Difference |
|---------------|------------|-----------------|---------------|--------------------|
| ETP outlet | 0 | nil | nil | nil |
| STP inlet | 0 | 6465 | 6478.700195 | 13.700195000000349 |
| STP UF outlet | 0 | nil | nil | nil |

| Station | Total Flow | Initial Reading | Final Reading | Difference |
|---------------------|------------|-----------------|---------------|------------|
| STP softener outlet | 0 | nil | nil | nil |
| STP outlet | 0 | nil | nil | nil |