| StationCode | SampleDate | ProjectCode | EventCode | ProtocolCode | AgencyCode | SampleComments | LocationCode | GeometryShape | CollectionTime | CollectionMethodCode | Replicate | CollectionDeviceName | CollectionDepth | UnitCollectionDepth | PositionWaterColumn | FieldCollectionComments | MatrixName | MethodName | AnalyteName | FractionName | UnitName | FieldReplicate | Result | ResQualCode | QACode | ComplianceCode | BatchVerificationCode | CalibrationDate | FieldResultComments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10-300 | 2016-01-06.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | Caltrans | | Not Recorded | | 06:30:00.0000000 | Field | 1 | Not Recorded | -88.0 | m | Not Applicable | | samplewater | FieldMeasure | pH | None | none | 1 | 9.92 | - | None | NR | NR | 01/Jan/1950 | |
| 10-300 | 2016-01-06.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | Caltrans | | Not Recorded | | 06:30:00.0000000 | Field | 1 | Not Recorded | -88.0 | m | Not Applicable | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 8.80 | - | None | NR | NR | 01/Jan/1950 | |
| 11.332 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 07:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | pH | None | None | 1 | 7.92 | - | None | NR | NR | 30/Dec/2015 | |
| 11.332 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 07:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Temperature | None | Degrees C | 1 | 13.45 | - | None | NR | NR | 30/Dec/2015 | |
| 11.332 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 07:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | ElectricalConductivity | Total | uS/cm | 1 | 3 | - | None | NR | NR | 30/Dec/2015 | |
| 11.332 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 07:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Turbidity | None | NTU | 1 | 301 | - | None | NR | NR | 30/Dec/2015 | |
| 11.332 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 07:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Oxygen, Dissolved | None | mg/L | 1 | 11.92 | - | None | NR | NR | 30/Dec/2015 | |
| 11.332 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 07:30:00.0000000 | Field | 2 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | pH | None | None | 1 | 7.92 | - | None | NR | NR | 30/Dec/2015 | |
| 11.332 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 07:30:00.0000000 | Field | 2 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Temperature | None | Degrees C | 1 | 13.45 | - | None | NR | NR | 30/Dec/2015 | |
| 11.332 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 07:30:00.0000000 | Field | 2 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | ElectricalConductivity | Total | uS/cm | 1 | 3 | - | None | NR | NR | 30/Dec/2015 | |
| 11.332 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 07:30:00.0000000 | Field | 2 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Turbidity | None | NTU | 1 | 301 | - | None | NR | NR | 30/Dec/2015 | |
| 11.332 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 07:30:00.0000000 | Field | 2 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Oxygen, Dissolved | None | mg/L | 1 | 11.92 | - | None | NR | NR | 30/Dec/2015 | |
| 11.332 | 2016-01-31.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 08:00:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | pH | None | None | 1 | 8.3 | - | None | NR | NR | 29/Jan/2016 | |
| 11.332 | 2016-01-31.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 08:00:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Temperature | None | Degrees C | 1 | 14.83 | - | None | NR | NR | 29/Jan/2016 | |
| 11.332 | 2016-01-31.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 08:00:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | ElectricalConductivity | Total | uS/cm | 1 | 58 | - | None | NR | NR | 29/Jan/2016 | |
| 11.332 | 2016-01-31.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 08:00:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Turbidity | Total | NTU | 1 | 243 | - | None | NR | NR | 29/Jan/2016 | |
| 11.332 | 2016-01-31.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 08:00:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Oxygen, Dissolved | Total | mg/L | 1 | 9.14 | - | None | NR | NR | 29/Jan/2016 | |
| 11.332 | 2016-03-06.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 08:40:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | pH | None | None | 1 | 8.97 | - | None | NR | NR | 04/Mar/2016 | |
| 11.332 | 2016-03-06.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 08:40:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Temperature | None | Degrees C | 1 | 14.38 | - | None | NR | NR | 04/Mar/2016 | |
| 11.332 | 2016-03-06.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 08:40:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | ElectricalConductivity | Total | uS/cm | 1 | 56 | - | None | NR | NR | 04/Mar/2016 | |
| 11.332 | 2016-03-06.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 08:40:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Turbidity | Total | NTU | 1 | 171 | - | None | NR | NR | 04/Mar/2016 | |
| 11.332 | 2016-03-06.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 08:40:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Oxygen, Dissolved | Total | mg/L | 1 | 10.13 | - | None | NR | NR | 04/Mar/2016 | |
| 11.332 | 2016-04-14.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 08:40:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | pH | None | None | 1 | 7.46 | - | None | NR | NR | 06/Apr/2016 | |
| 11.332 | 2016-04-10.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 08:40:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Temperature | None | Degrees C | 1 | 15.5 | - | None | NR | NR | 06/Apr/2016 | |
| 11.332 | 2016-04-10.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 08:40:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | ElectricalConductivity | Total | uS/cm | 1 | 186.4 | - | None | NR | NR | 06/Apr/2016 | |
| 11.332 | 2016-04-10.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 08:40:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | Monitoring plan to indicate collection of DO and Turbidity. Per Caltrans, this is not required, but was left in deliverable until monitoring plan update. | runoff | FieldMeasure | Turbidity | Total | NTU | 1 | 28.4 | - | None | NR | NR | 06/Apr/2016 | |
| 11.332 | 2016-04-10.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 08:40:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | Monitoring plan to indicate collection of DO and Turbidity. Per Caltrans, this is not required, but was left in deliverable until monitoring plan update. | runoff | FieldMeasure | Oxygen, Dissolved | Total | mg/L | 1 | 10.89 | - | None | NR | NR | 06/Apr/2016 | |
| 11.332 | 2016-05-06.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 08:40:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | pH | None | None | 1 | 8.75 | - | None | NR | NR | 06/Apr/2016 | |
| 11.332 | 2016-05-06.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 08:40:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Temperature | None | Degrees C | 1 | 17.48 | - | None | NR | NR | 06/Apr/2016 | |
| 11.332 | 2016-05-06.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 08:40:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | ElectricalConductivity | Total | uS/cm | 1 | | ND | None | NR | NR | 06/Apr/2016 | Rental meter did not detect Electrical Conductivity readings. |
| 11.332 | 2016-05-06.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 08:40:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Turbidity | None | NTU | 1 | 980 | - | None | NR | NR | 06/Apr/2016 | |
| 11.332 | 2016-05-06.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 08:40:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Oxygen, Dissolved | None | mg/L | 1 | 11.98 | - | None | NR | NR | 06/Apr/2016 | |
| 11.340 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:30:00.0000000 | Field | 2 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | pH | None | None | 1 | 7.18 | - | None | NR | NR | 30/Dec/2015 | |
| 11.340 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:30:00.0000000 | Field | 2 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Temperature | None | Degrees C | 1 | 14.6 | - | None | NR | NR | 30/Dec/2015 | |
| 11.340 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | pH | None | None | 1 | 7.18 | - | None | NR | NR | 30/Dec/2015 | |
| 11.340 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Temperature | None | Degrees C | 1 | 14.6 | - | None | NR | NR | 30/Dec/2015 | |
| 11.340 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | ElectricalConductivity | Total | uS/cm | 1 | 9.74 | - | None | NR | NR | 30/Dec/2015 | |
| 11.340 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Turbidity | None | NTU | 1 | 195 | - | None | NR | NR | 30/Dec/2015 | |
| 11.340 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Oxygen, Dissolved | None | mg/L | 1 | 9.74 | - | None | NR | NR | 30/Dec/2015 | |
| 11.340 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Total Dissolved Solids | Total | mg/L | 1 | 96 | - | None | NR | NR | 30/Dec/2015 | |
| 11.340 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:30:00.0000000 | Field | 2 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | pH | None | None | 1 | 6.76 | - | None | NR | NR | 04/Mar/2016 | |
| 11.340 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:30:00.0000000 | Field | 2 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Temperature | None | Degrees C | 1 | 13.9 | - | None | NR | NR | 04/Mar/2016 | |
| 11.340 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:30:00.0000000 | Field | 2 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | ElectricalConductivity | Total | uS/cm | 1 | 119 | - | None | NR | NR | 04/Mar/2016 | |
| 11.340 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:30:00.0000000 | Field | 2 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | pH | None | None | 1 | 6.72 | - | None | NR | NR | 04/Mar/2016 | |
| 11.340 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:30:00.0000000 | Field | 2 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Temperature | None | Degrees C | 1 | 13.9 | - | None | NR | NR | 04/Mar/2016 | |
| 11.340 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:30:00.0000000 | Field | 2 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | ElectricalConductivity | Total | uS/cm | 1 | 44.2 | - | None | NR | NR | 04/Mar/2016 | |
| 11.340 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:30:00.0000000 | Field | 2 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Turbidity | None | NTU | 1 | 195 | - | None | NR | NR | 30/Dec/2015 | |
| 11.340 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:30:00.0000000 | Field | 2 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Oxygen, Dissolved | None | mg/L | 1 | 9.74 | - | None | NR | NR | 30/Dec/2015 | |
| 11.340 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:30:00.0000000 | Field | 2 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Total Dissolved Solids | Total | mg/L | 1 | 96 | - | None | NR | NR | 30/Dec/2015 | |
| 11.340 | 2016-03-07.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 09:15:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | pH | None | None | 1 | 6.76 | - | None | NR | NR | 04/Mar/2016 | |
| 11.340 | 2016-03-07.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 09:15:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Temperature | None | Degrees C | 1 | 13.9 | - | None | NR | NR | 04/Mar/2016 | |
| 11.340 | 2016-03-07.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 09:15:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | ElectricalConductivity | Total | uS/cm | 1 | 119 | - | None | NR | NR | 04/Mar/2016 | |
| 11.340 | 2016-04-10.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 02:20:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | pH | None | None | 1 | 6.72 | - | None | NR | NR | 06/Apr/2016 | |
| 11.340 | 2016-04-10.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 02:20:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Temperature | None | Degrees C | 1 | 16.5 | - | None | NR | NR | 06/Apr/2016 | |
| 11.340 | 2016-04-10.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 02:20:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | ElectricalConductivity | Total | uS/cm | 1 | 44.2 | - | None | NR | NR | 06/Apr/2016 | |
| 11.341 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:35:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | pH | None | None | 1 | 7.57 | - | None | NR | NR | 30/Dec/2015 | |
| 11.341 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:35:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Temperature | None | Degrees C | 1 | 14.4 | - | None | NR | NR | 30/Dec/2015 | |
| 11.341 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:35:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | ElectricalConductivity | Total | uS/cm | 1 | 120 | - | None | NR | NR | 30/Dec/2015 | |
| 11.341 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:35:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Turbidity | None | NTU | 1 | 109 | - | None | NR | NR | 30/Dec/2015 | |
| 11.341 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:35:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Oxygen, Dissolved | None | mg/L | 1 | 7.84 | - | None | NR | NR | 30/Dec/2015 | |
| 11.341 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 13:35:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Total Dissolved Solids | Total | mg/L | 1 | 79 | - | None | NR | NR | 30/Dec/2015 | |
| 11.341 | 2016-03-07.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 09:50:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | pH | None | None | 1 | 6.89 | - | None | NR | NR | 04/Mar/2016 | |
| 11.341 | 2016-03-07.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 09:50:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Temperature | None | Degrees C | 1 | 13.78 | - | None | NR | NR | 04/Mar/2016 | |
| 11.341 | 2016-03-07.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 09:50:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | ElectricalConductivity | Total | uS/cm | 1 | 409 | - | None | NR | NR | 04/Mar/2016 | |
| 11.341 | 2016-04-10.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 02:40:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | pH | None | None | 1 | 6.99 | - | None | NR | NR | 06/Apr/2016 | |
| 11.341 | 2016-04-10.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 02:40:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Temperature | None | Degrees C | 1 | 16.2 | - | None | NR | NR | 06/Apr/2016 | |
| 11.341 | 2016-04-10.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 02:40:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | ElectricalConductivity | Total | uS/cm | 1 | 162.8 | - | None | NR | NR | 06/Apr/2016 | |
| 11.345 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 17:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | pH | None | None | 1 | 7.72 | - | None | NR | NR | 30/Dec/2015 | |
| 11.345 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 17:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Temperature | None | Degrees C | 1 | 15.1 | - | None | NR | NR | 30/Dec/2015 | |
| 11.345 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 17:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | ElectricalConductivity | Total | uS/cm | 1 | 118 | - | None | NR | NR | 30/Dec/2015 | |
| 11.345 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 17:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Turbidity | None | NTU | 1 | 335 | - | None | NR | NR | 30/Dec/2015 | |
| 11.345 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 17:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Oxygen, Dissolved | None | mg/L | 1 | 12.02 | - | None | NR | NR | 30/Dec/2015 | |
| 11.345 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 17:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Total Dissolved Solids | Total | mg/L | 1 | 76 | - | None | NR | NR | 30/Dec/2015 | |
| 11.346 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 17:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | pH | None | None | 1 | 7.14 | - | None | NR | NR | 30/Dec/2015 | |
| 11.346 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 17:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Temperature | None | Degrees C | 1 | 15.05 | - | None | NR | NR | 30/Dec/2015 | |
| 11.346 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 17:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | ElectricalConductivity | Total | uS/cm | 1 | 83 | - | None | NR | NR | 30/Dec/2015 | |
| 11.346 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 17:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Turbidity | None | NTU | 1 | 274 | - | None | NR | NR | 30/Dec/2015 | |
| 11.346 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 17:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Oxygen, Dissolved | None | mg/L | 1 | 10.73 | - | None | NR | NR | 30/Dec/2015 | |
| 11.346 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-13-293.02.11 | AMEC | | Pipe | | 17:30:00.0000000 | Field | 1 | Horiba | 0.1 | m | Surface | | runoff | FieldMeasure | Total Dissolved Solids | Total | mg/L | 1 | 54 | - | None | NR | NR | 30/Dec/2015 | |
| 12.330 | 2015-10-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | AMEC | 3 Hr Storm | Outflow | Point | 01:28:00.0000000 | Field | 1 | Other | 0.1 | m | Surface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 22.4 | - | None | NR | NR | 02/Oct/2015 | |
| 12.330 | 2015-10-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | AMEC | 3 Hr Storm | Outflow | Point | 01:28:00.0000000 | Field | 1 | Other | 0.1 | m | Surface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.6 | - | None | NR | NR | 02/Oct/2015 | |
| 12.330 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | AMEC | 3 Hr Storm | Outflow | Point | 09:54:00.0000000 | Field | 1 | Other | 0.1 | m | Surface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 13.7 | - | None | NR | NR | 01/Jan/2016 | |
| 12.330 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | AMEC | 3 Hr Storm | Outflow | Point | 09:54:00.0000000 | Field | 1 | Other | 0.1 | m | Surface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.27 | - | None | NR | NR | 01/Jan/2016 | |
| 12.330 | 2016-03-06.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | AMEC | Full Storm Sampling Event | Outflow | Point | 07:04:00.0000000 | Field | 1 | Other | 0.1 | m | Surface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 14.9 | - | None | NR | NR | 05/Mar/2016 | |
| 12.330 | 2016-03-06.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | AMEC | Full Storm Sampling Event | Outflow | Point | 07:04:00.0000000 | Field | 1 | Other | 0.1 | m | Surface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.11 | - | None | NR | NR | 05/Mar/2016 | |
| 12.336 | 2015-10-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | AMEC | 3 Hr Storm | Outflow | Point | 05:29:00.0000000 | Field | 1 | Other | 0.1 | m | Surface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 23.21 | - | None | NR | NR | 02/Oct/2015 | NULL |
| 12.336 | 2015-10-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | AMEC | 3 Hr Storm | Outflow | Point | 05:29:00.0000000 | Field | 1 | Other | 0.1 | m | Surface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.51 | - | None | NR | NR | 02/Oct/2015 | NULL |
| 12.336 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | AMEC | 3 Hr Storm | Outflow | Point | 10:42:00.0000000 | Field | 1 | Other | 0.1 | m | Surface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 14.5 | - | None | NR | NR | 01/Jan/2016 | |
| 12.336 | 2016-01-05.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | AMEC | 3 Hr Storm | Outflow | Point | 10:42:00.0000000 | Field | 1 | Other | 0.1 | m | Surface | | samplewater | FieldMeasure | pH | None | none | 1 | 8.23 | - | None | NR | NR | 01/Jan/2016 | |
| 12.336 | 2016-03-06.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | AMEC | Full Storm Sampling Event | Outflow | Point | 07:25:00.0000000 | Field | 1 | Other | 0.1 | m | Surface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 17.6 | - | None | NR | NR | 05/Mar/2016 | |
| 12.336 | 2016-03-06.00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | AMEC | Full Storm Sampling Event | Outflow | Point | 07:25:00.0000000 | Field | 1 | Other | 0.1 | m | Surface | | samplewater | FieldMeasure | pH | None | none | 1 | 6.95 | - | None | NR | NR | 05/Mar/2016 | |
| 12.350 | 2016-01-05.00:00:00.000 | DOT_NPDES_

| StationCode | SampleDate | ProjectCode | EventCode | ProtocolCode | AgencyCode | SampleComments | LocationCode | GeometryShape | CollectionTime | CollectionMethodCode | Replicate | CollectionDeviceName | CollectionDepth | UnitCollectionDepth | PositionWaterColumn | FieldCollectionComments | MatrixName | MethodName | AnalyteName | FractionName | UnitName | FieldReplicate | Result | ResQualCode | QACode | ComplianceCode | BatchVerificationCode | CalibrationDate | FieldResultComments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1-327 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 10:00:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 20.7 | - | None | Com | NR | 12/18/2015 | |
| 1-327 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 10:00:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Deg C | 1 | 13.2 | - | None | Com | NR | 12/18/2015 | |
| 1-328 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 10:15:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Deg C | 1 | 12.2 | - | None | Com | NR | 12/18/2015 | |
| 1-328 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 10:15:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 27.0 | - | None | Com | NR | 12/18/2015 | |
| 1-328 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 10:15:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | Not Recorded | - | None | Com | NR | 12/18/2015 | |
| 1-328 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 10:15:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.5 | - | None | Com | NR | 12/18/2015 | |
| 1-329 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 10:30:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.6 | - | None | Com | NR | 12/18/2015 | |
| 1-329 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 10:30:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | Not Recorded | - | None | Com | NR | 12/18/2015 | |
| 1-329 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 10:30:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 21.6 | - | None | Com | NR | 12/18/2015 | |
| 1-329 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 10:30:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Deg C | 1 | 12.2 | - | None | Com | NR | 12/18/2015 | |
| 1-330 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 11:15:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Deg C | 1 | 12.1 | - | None | Com | NR | 12/18/2015 | |
| 1-330 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 11:15:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 8.1 | - | None | Com | NR | 12/18/2015 | |
| 1-330 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 11:15:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 103 | - | None | Com | NR | 12/18/2015 | |
| 1-330 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 11:15:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | Not Recorded | - | None | Com | NR | 12/18/2015 | |
| 1-331 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 11:26:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | Not Recorded | - | None | Com | NR | 12/18/2015 | |
| 1-331 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 11:26:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 62.3 | - | None | Com | NR | 12/18/2015 | |
| 1-331 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 11:26:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 6.70 | - | None | Com | NR | 12/18/2015 | |
| 1-331 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 11:26:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Deg C | 1 | 12.3 | - | None | Com | NR | 12/18/2015 | |
| 1-331 | 2016-01-29:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 10:00:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Deg C | 1 | 13.45 | - | None | Com | NR | 1/29/2016 | |
| 1-331 | 2016-01-29:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 10:00:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 8.6 | - | None | Com | NR | 1/29/2016 | |
| 1-331 | 2016-01-29:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 10:00:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 192 | - | None | Com | NR | 1/29/2016 | |
| 1-331 | 2016-01-29:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 10:00:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | Not Recorded | - | None | Com | NR | 1/29/2016 | |
| 1-331 | 2016-02-17:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 16:30:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | Not Recorded | - | None | Com | NR | 2/17/2016 | |
| 1-331 | 2016-02-17:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 16:30:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 64 | - | None | Com | NR | 2/17/2016 | |
| 1-331 | 2016-02-17:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 16:30:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 8.42 | - | None | Com | NR | 2/17/2016 | |
| 1-331 | 2016-02-17:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 16:30:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Deg C | 1 | 12.24 | - | None | Com | NR | 2/17/2016 | |
| 1-334 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 11:00:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Deg C | 1 | 12.3 | - | None | Com | NR | 12/18/2015 | |
| 1-334 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 11:00:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 8.4 | - | None | Com | NR | 12/18/2015 | |
| 1-334 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 11:00:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 67 | - | None | Com | NR | 12/18/2015 | |
| 1-334 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 11:00:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | Not Recorded | - | None | Com | NR | 12/18/2015 | |
| 1-335 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 11:30:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | Not Recorded | - | None | Com | NR | 12/18/2015 | |
| 1-335 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 11:30:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 34.8 | - | None | Com | NR | 12/18/2015 | |
| 1-335 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 11:30:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.7 | - | None | Com | NR | 12/18/2015 | |
| 1-335 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 11:30:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Deg C | 1 | 12.3 | - | None | Com | NR | 12/18/2015 | |
| 1-336 | 2016-03-21:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 09:00:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Deg C | 1 | 9.9 | - | None | Com | NR | 3/21/2016 | |
| 1-336 | 2016-03-21:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 09:00:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.39 | - | None | Com | NR | 3/21/2016 | |
| 1-336 | 2016-03-21:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 09:00:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 130 | - | None | Com | NR | 3/21/2016 | |
| 1-336 | 2016-03-21:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 09:00:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | Not Recorded | - | None | Com | NR | 3/21/2016 | |
| 1-337 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | SurStone | Point | 10:30:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | Not Recorded | - | None | Com | NR | 12/18/2015 | |
| 1-337 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | SurStone | Point | 10:30:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 336 | - | None | Com | NR | 12/18/2015 | |
| 1-337 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | SurStone | Point | 10:30:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 6.66 | - | None | Com | NR | 12/18/2015 | |
| 1-337 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | SurStone | Point | 10:30:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Deg C | 1 | 12.1 | - | None | Com | NR | 12/18/2015 | |
| 1-338 | 2015-12-17:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | Pre storm | Outflow | Point | 13:45:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Deg C | 1 | 12.5 | - | None | Com | NR | 12/17/2015 | |
| 1-338 | 2015-12-17:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | Pre storm | Outflow | Point | 13:45:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.93 | - | None | Com | NR | 12/17/2015 | |
| 1-338 | 2015-12-17:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | Pre storm | Outflow | Point | 13:45:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 30700 | - | None | Com | NR | 12/17/2015 | |
| 1-338 | 2015-12-17:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | Pre storm | SurStone | Point | 13:45:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | 34.2 | - | None | Com | NR | 12/17/2015 | |
| 1-338 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | SurStone | Point | 11:45:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | 32.4 | - | None | Com | NR | 12/18/2015 | |
| 1-338 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 11:45:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 38000 | - | None | Com | NR | 12/18/2015 | |
| 1-338 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 11:45:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.96 | - | None | Com | NR | 12/18/2015 | |
| 1-338 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 11:45:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Deg C | 1 | 13.1 | - | None | Com | NR | 12/18/2015 | |
| 1-338 | 2016-01-28:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | Pre storm | Outflow | Point | 11:00:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Deg C | 1 | 12.92 | - | None | Com | NR | 1/28/2016 | |
| 1-338 | 2016-01-28:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | Pre storm | Outflow | Point | 11:00:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.34 | - | None | Com | NR | 1/28/2016 | |
| 1-338 | 2016-01-28:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | Pre storm | Outflow | Point | 11:00:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 31200 | - | None | Com | NR | 1/28/2016 | |
| 1-338 | 2016-01-28:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | Pre storm | SurStone | Point | 11:00:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | 25.91 | - | None | Com | NR | 1/28/2016 | |
| 1-338 | 2016-01-29:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | SurStone | Point | 10:30:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | 13.49 | - | None | Com | NR | 1/29/2016 | |
| 1-338 | 2016-01-29:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 10:30:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 17000 | - | None | Com | NR | 1/29/2016 | |
| 1-338 | 2016-01-29:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 10:30:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.76 | - | None | Com | NR | 1/29/2016 | |
| 1-338 | 2016-01-29:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 10:30:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Deg C | 1 | 12.51 | - | None | Com | NR | 1/29/2016 | |
| 1-338 | 2016-02-17:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | Pre storm | Outflow | Point | 06:30:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Deg C | 1 | 11.67 | - | None | Com | NR | 2/17/2016 | |
| 1-338 | 2016-02-17:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 17:00:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Deg C | 1 | 11.5 | - | None | Com | NR | 2/17/2016 | |
| 1-338 | 2016-02-17:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | Pre storm | Outflow | Point | 06:30:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.25 | - | None | Com | NR | 2/17/2016 | |
| 1-338 | 2016-02-17:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | Pre storm | Outflow | Point | 06:30:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 35149 | - | None | Com | NR | 2/17/2016 | |
| 1-338 | 2016-02-17:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 17:00:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 32167 | - | None | Com | NR | 2/17/2016 | |
| 1-338 | 2016-02-17:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | Pre storm | SurStone | Point | 06:30:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | 30.47 | - | None | Com | NR | 2/17/2016 | |
| 1-338 | 2016-02-17:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | SurStone | Point | 17:00:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | 27.45 | - | None | Com | NR | 2/17/2016 | |
| 1-338 | 2016-02-17:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | Outflow | Point | 17:00:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.98 | - | None | Com | NR | 2/17/2016 | |
| 1-339 | 2015-12-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | SurStone | Point | 11:30:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 8.4 | - | None | Com | NR | 2/18/2016 | |
| 1-339 | 2016-02-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | SurStone | Point | 11:30:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | 30.5 | - | None | Com | NR | 2/18/2016 | |
| 1-339 | 2016-02-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | SurStone | Point | 11:30:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 34700 | - | None | Com | NR | 2/18/2016 | |
| 1-339 | 2016-02-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | SurStone | Point | 11:30:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Deg C | 1 | 11.2 | - | None | Com | NR | 2/18/2016 | |
| 1-340 | 2016-02-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | SurStone | Point | 07:45:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Deg C | 1 | 11.72 | - | None | Com | NR | 2/18/2016 | |
| 1-340 | 2016-02-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | SurStone | Point | 07:45:00.0000000 | Field | 1 | EC-SNET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 24658 | - | None | Com | NR | 2/18/2016 | |
| 1-340 | 2016-02-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | SurStone | Point | 07:45:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | 20.66 | - | None | Com | NR | 2/18/2016 | |
| 1-340 | 2016-02-18:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | During/Post storm | SurStone | Point | 07:45:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.66 | - | None | Com | NR | 2/18/2016 | |
| 1-397 | 2016-02-17:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | Caltrans | 3 hour sample | Not Recorded | Point | 00:00:00.0000000 | Field | 1 | Not Recorded | -88.0 | m | Not Applicable | | samplewater | FieldMeasure | pH | None | none | 1 | 10.46 | - | None | NR | NR | 01/Jan/1950 | |
| 1-397 | 2016-02-17:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | Caltrans | 3 hour sample | Not Recorded | Point | 00:00:00.0000000 | Field | 1 | Not Recorded | -88.0 | m | Not Applicable | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 11.70 | - | None | NR | NR | 01/Jan/1950 | |
| 1-397 | 2016-03-04:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | Caltrans | 3-Hour Composite | Not Recorded | Point | 16:50:00.0000000 | Field | 1 | Not Recorded | -88.0 | m | Not Applicable | | samplewater | FieldMeasure | pH | None | none | 1 | 9.40 | - | None | NR | NR | 01/Jan/1950 | |
| 1-397 | 2016-03-04:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | Caltrans | 3-Hour Composite | Not Recorded | Point | 16:50:00.0000000 | Field | 1 | Not Recorded | -88.0 | m | Not Applicable | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 17.04 | - | None | NR | NR | 01/Jan/1950 | |
| 1-397 | 2016-03-10:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | Caltrans | Full Storm | Not Recorded | Point | 16:10:00.0000000 | Field | 1 | Not Recorded | -88.0 | m | Not Applicable | | samplewater | FieldMeasure | pH | None | none | 1 | 9.70 | - | None | NR | NR | 01/Jan/1950 | |
| 1-397 | 2016-03-10:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | Caltrans | Full Storm | Not Recorded | Point | 16:10:00.0000000 | Field | 1 | Not Recorded | -88.0 | m | Not Applicable | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 15.87 | - | None | NR | NR | 01/Jan/1950 | |
| 4-324 | 2016-01-05:00:00:00.000 | DOT_NPDES_MON_2014-2015 | WQ | CTSW-PL-13-290.13.1 | BRWNCALD | | Outflow | Point | 06:56:00.0000000 | Field | 1 | DCC Hanna multimeter | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 6.39 | - | None | Com | NR | 1/5/2016 | |
| 4-324 | 2016-01-05:00:00:00.000 | DOT_NPDES_MON_2014-2015 | WQ | CTSW-PL-13-290.13.1 | BRWNCALD | | Outflow | Point | 08:13:00.0000000 | Field | 1 | DCC Hanna multimeter | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 12.3 | - | None | Com | NR | 1/5/2016 | |
| 4-324 | 2016-01-05:00:00:00.000 | DOT_NPDES_MON_2014-2015 | WQ | CTSW-PL-13-290.13.1 | BRWNCALD | | Outflow | Point | 18:20:00.0000000 | Field | 1 | DCC Hanna multimeter | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 6.78 | - | None | Com | NR | 1/5/2016 | |
| 4-324 | 2016-01-05:00:00:00.000 | DOT_NPDES_MON_2014-2015 | WQ | CTSW-PL-13-290.13.1 | BRWNCALD | | Outflow | Point | 18:20:00.0000000 | Field | 1 | DCC Hanna multimeter | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 15.2 | - | None | Com | NR | 1/5/2016 | |
| 4-341 | 2015-12-03:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | Outflow | Point | 10:30:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 8.52 | - | None | Com | NR | 03/Dec/2015 | During storm |
| 4-341 | 2015-12-03:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | Outflow | Point | 10:30:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | N/A | - | None | Com | NR | 03/Dec/2015 | During storm |
| 4-

| StationCode | SampleDate | ProjectCode | EventCode | ProtocolCode | AgencyCode | SampleComments | LocationCode | GeometryShape | CollectionTime | CollectionMethodCode | ReplicateCode | CollectionDeviceName | CollectionDepth | UnitCollectionDepth | PositionWaterColumn | FieldCollectionComments | MatrixName | MethodName | AnalyteName | FractionName | UnitName | FieldReplicate | Result | ResQualCode | QACode | ComplianceCode | BatchVerificationCode | CalibrationDate | FieldResultComments |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| S-305 | 2016-01-01:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 15:20:00.0000000 | Field | 1 | EC-INET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 13.4 | - | None | Com | NR | 04/Jan/2016 | Pre storm |
| S-305 | 2016-01-01:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 15:20:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | 36.2 | - | None | Com | NR | 04/Jan/2016 | Pre storm |
| S-305 | 2016-01-01:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 15:20:00.0000000 | Field | 1 | EC-INET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 42600 | - | None | Com | NR | 05/Jan/2016 | Pre storm |
| S-305 | 2016-01-01:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 15:20:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 8.29 | - | None | Com | NR | 01/Jan/2016 | Pre storm |
| S-305 | 2016-01-06:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 09:00:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.53 | - | None | Com | NR | 06/Jan/2016 | During storm |
| S-305 | 2016-01-06:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 09:00:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | 23.1 | - | None | Com | NR | 06/Jan/2016 | During storm |
| S-305 | 2016-01-06:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 09:00:00.0000000 | Field | 1 | EC-INET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 25700 | - | None | Com | NR | 06/Jan/2016 | During storm |
| S-305 | 2016-01-06:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 09:00:00.0000000 | Field | 1 | EC-INET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 9.3 | - | None | Com | NR | 06/Jan/2016 | During storm |
| S-305 | 2016-03:02:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 16:30:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.49 | - | None | Com | NR | 02/Mar/2016 | Pre storm |
| S-305 | 2016-03:02:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 16:30:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | 31.2 | - | None | Com | NR | 02/Mar/2016 | Pre storm |
| S-305 | 2016-03:02:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 16:30:00.0000000 | Field | 1 | EC-INET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 41400 | - | None | Com | NR | 02/Mar/2016 | Pre storm |
| S-305 | 2016-03:02:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 16:30:00.0000000 | Field | 1 | EC-INET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 11.58 | - | None | Com | NR | 02/Mar/2016 | Pre storm |
| S-305 | 2016-03:05:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 17:30:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.97 | - | None | Com | NR | 05/Mar/2016 | During storm |
| S-305 | 2016-03:05:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 17:30:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | 22.2 | - | None | Com | NR | 05/Mar/2016 | During storm |
| S-305 | 2016-03:05:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 17:30:00.0000000 | Field | 1 | EC-INET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 28400 | - | None | Com | NR | 05/Mar/2016 | During storm |
| S-305 | 2016-03:05:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 17:30:00.0000000 | Field | 1 | EC-INET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 14.9 | - | None | Com | NR | 05/Mar/2016 | During storm |
| S-305 | 2016-03:09:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 13:00:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.95 | - | None | Com | NR | 06/Mar/2016 | Pre storm |
| S-305 | 2016-03:09:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 13:00:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | 30.4 | - | None | Com | NR | 06/Mar/2016 | Pre storm |
| S-305 | 2016-03:09:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 13:00:00.0000000 | Field | 1 | EC-INET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 35800 | - | None | Com | NR | 06/Mar/2016 | Pre storm |
| S-305 | 2016-03:09:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 13:00:00.0000000 | Field | 1 | EC-INET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 12.7 | - | None | Com | NR | 06/Mar/2016 | Pre storm |
| S-305 | 2016-03:11:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 09:15:00.0000000 | Field | 1 | TRAMPH1 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 8.16 | - | None | Com | NR | 11/Mar/2016 | During storm |
| S-305 | 2016-03:11:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 09:15:00.0000000 | Field | 1 | Traceable Salinity 4382 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Salinity | Total | ppt | 1 | 19.1 | - | None | Com | NR | 11/Mar/2016 | During storm |
| S-305 | 2016-03:11:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 09:15:00.0000000 | Field | 1 | EC-INET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | SpecificConductivity | Total | uS/cm | 1 | 23800 | - | None | Com | NR | 11/Mar/2016 | During storm |
| S-305 | 2016-03:11:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | CTSW-PL-15-327.03.2 | ADH | | SurStone | Point | 09:15:00.0000000 | Field | 1 | EC-INET-11 | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 13.2 | - | None | Com | NR | 14/Mar/2016 | During storm |
| 7-09 | 2016-01-05:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | CASC ENG | Full Storm | Not Recorded | | 13:55:00.0000000 | Field | 1 | Other | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.49 | - | None | Com | NR | 1/3/2015 | |
| 7-09 | 2016-01-05:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | CASC ENG | Full Storm | Not Recorded | | 13:55:00.0000000 | Field | 1 | Other | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 14.9 | - | None | Com | NR | 1/3/2015 | |
| 7-09 | 2016-01:31:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | CASC ENG | 3-Hour Composite | Not Recorded | | 13:22:00.0000000 | Field | 1 | Other | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.79 | - | None | Com | NR | 1/30/2016 | |
| 7-09 | 2016-01:31:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | CASC ENG | 3-Hour Composite | Not Recorded | | 13:22:00.0000000 | Field | 1 | Other | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 16.1 | - | None | Com | NR | 1/30/2016 | |
| 7-09 | 2016-03:06:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | CASC ENG | 3-Hour Composite | Not Recorded | | 04:10:00.0000000 | Field | 1 | Other | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.85 | - | None | Com | NR | 3/5/2016 | |
| 7-09 | 2016-03:06:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | CASC ENG | 3-Hour Composite | Not Recorded | | 04:10:00.0000000 | Field | 1 | Other | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 16.6 | - | None | Com | NR | 3/5/2016 | |
| 7-09 | 2016-03:11:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | CASC ENG | 3-Hour Composite | Not Recorded | | 15:28:00.0000000 | Field | 1 | Other | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 8.33 | - | None | Com | NR | 3/10/2016 | |
| 7-09 | 2016-03:11:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | CASC ENG | 3-Hour Composite | Not Recorded | | 15:28:00.0000000 | Field | 1 | Other | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 16.2 | - | None | Com | NR | 3/10/2016 | |
| 7-201 | 2016-01-05:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | CASC ENG | Full Storm | Not Recorded | | 07:43:00.0000000 | Field | 1 | Other | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 8.09 | - | None | Com | NR | 1/3/2015 | |
| 7-201 | 2016-01-05:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | CASC ENG | Full Storm | Not Recorded | | 07:43:00.0000000 | Field | 1 | Other | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 15.2 | - | None | Com | NR | 1/3/2015 | |
| 7-201 | 2016-01:31:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | CASC ENG | 3-Hour Composite | Not Recorded | | 12:49:00.0000000 | Field | 1 | Other | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.83 | - | None | Com | NR | 1/30/2016 | |
| 7-201 | 2016-01:31:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | CASC ENG | 3-Hour Composite | Not Recorded | | 12:49:00.0000000 | Field | 1 | Other | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 16 | - | None | Com | NR | 1/30/2016 | |
| 7-201 | 2016-03:06:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | CASC ENG | 3-Hour Composite | Not Recorded | | 03:44:00.0000000 | Field | 1 | Other | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 8.08 | - | None | Com | NR | 3/5/2016 | |
| 7-201 | 2016-03:06:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | CASC ENG | 3-Hour Composite | Not Recorded | | 03:44:00.0000000 | Field | 1 | Other | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 16.6 | - | None | Com | NR | 3/5/2016 | |
| 7-336 | 2016-01-05:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | CASC ENG | Full Storm | Not Recorded | | 06:57:00.0000000 | Field | 1 | Other | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.67 | - | None | Com | NR | 1/3/2015 | |
| 7-336 | 2016-01-05:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | CASC ENG | Full Storm | Not Recorded | | 06:57:00.0000000 | Field | 1 | Other | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 13.8 | - | None | Com | NR | 1/3/2015 | |
| 7-336 | 2016-01:31:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | CASC ENG | 3-Hour Composite | Not Recorded | | 10:35:00.0000000 | Field | 1 | Other | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.88 | - | None | Com | NR | 1/30/2016 | |
| 7-336 | 2016-01:31:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | CASC ENG | 3-Hour Composite | Not Recorded | | 10:35:00.0000000 | Field | 1 | Other | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 16.2 | - | None | Com | NR | 1/30/2016 | |
| 7-336 | 2016-03:06:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | CASC ENG | 3-Hour Composite | Not Recorded | | 03:40:00.0000000 | Field | 1 | Other | 0.1 | m | Subsurface | | samplewater | FieldMeasure | pH | None | none | 1 | 7.74 | - | None | Com | NR | 3/5/2016 | |
| 7-336 | 2016-03:06:00:00:00.000 | DOT_NPDES_MON_2015-2016 | WQ | Not Recorded | CASC ENG | 3-Hour Composite | Not Recorded | | 03:40:00.0000000 | Field | 1 | Other | 0.1 | m | Subsurface | | samplewater | FieldMeasure | Temperature | None | Degrees C | 1 | 15.4 | - | None | Com | NR | 3/5/2016 | |