Texas Commission on Environmental Quality

CHECKLIST WORKSHEET

WQ INVESTIGATION - EQUIPMENT MONITORING AND SAMPLING revised

| Regulating Entity Name | | | Date : | |
|------------------------|-------------|-------------------------------|--|----------------------|
| Additional I D: | | | Investigator Name: | |
| Item Number | Description | EQUIPMENT M | IONITORING SECTION | |
| | | Answer | Citations | Notes |
| Item Number 1 | Description | Was an Anemo | meter used during this investigation | n? |
| | | | Citations | Notes |
| Item Number 2 | Description | Was the Area R | AE Multi-Gas Monitor used during | this investigation? |
| | | Answer | Citations | Notes |
| Item Number 3 | Description | Was the Civil Do | efense V-700 Radiation Survey In n? | strument used during |
| | | _ | Citations | Notes |
| Item Number 4 | Description | Was the DataRa investigation? | AM(TM) Real-Time Aerosol Monito | or used during this |
| | | 7 11.0 17 01 | Citations | Notes |
| Item Number 5 | Description | | ved Oxygen Meter used during this | s investigation? |
| | | | Citations | Notes |
| Item Number 6 | Description | Was the Drager investigation? | Gas Detector Pump/Tube Systen | • |
| | - | , | Citations | Notes |
| Item Number 7 | Description | Water used duri | o Method for Measurement of Airing this investigation? | |
| | Description | , o o | Citations | Notes |
| Item Number 8 | Description | investigation? | n GPSMap 60CS GPS Receiver u | - |
| Kara Narahara O | Description | 7 11.0 17 01 | Citations | Notes |
| Item Number 9 | Description | | n RINO 130 GPS Receiver used d | = |
| Itam Number 10 | Description | | Citations | Notes |
| Item Number 10 | Description | | indIR used during this investigatio | Notes |
| Item Number 11 | Description | Allowol | | |
| item Number | Boodinphon | investigation? | Model 2100P Portable Turbidimete Citations | Notes |
| Item Number 12 | Description | | | |
| item Number 2 | Dooonpaon | Trac the Hach I | Pocket Colorimeter used during thi Citations | Notes |
| Item Number 13 | Description | , | Pocket Turbidimeter used during the | |
| item Number 15 | 2000 paon | | Citations | Notes |
| Item Number 14 | Description | | ust 5000 Environmental Particulate | |
| item Number 14 | | used during this | | Notes |
| Item Number 15 | Description | | ab DataSonde® 4 and Hydrolab N | |
| | F - 7 | Quality Multipro | bes used during this investigation | ? |
| | | , u.o | Citations | Notes |
| Item Number 16 | Description | this investigation | | - |
| | | Answer | Citations | Notes |

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| NAC INIVECTICATION FOLUDATINA | ONITODINO | AND CAMPLING | Numer de e | |
|---|-------------|---|--|--------------------------------|
| WQ INVESTIGATION - EQUIPMENT M Item Number 17 | | | ne 631-X Hydrogen Sulfide (H2S) | Analyzer used during this |
| | | Answer | Citations | Notes |
| Item Number 18 | Description | Was the LAND this investigation | OTEC GEM 2000(TM) Landfill Gason? | |
| | | Answer | Citations | Notes |
| Item Number 19 | Description | Was the Ludlu this investigation | | - |
| | | Answer | Citations | Notes |
| Item Number 20 | Description | Was the Ludlu | m Model 19 Micro R Meter used d | uring this investigation? |
| | | Answer | Citations | Notes |
| Item Number 21 | Description | | n-McBirney Flo-Mate 2000 ic Flow Meter used during this inve | |
| | | Answer | Citations | Notes |
| Item Number 22 | Description | Was the MiniR investigation? | AE 2000 Photoionization Detector | _ |
| | | Answer | Citations | Notes |
| Item Number 23 | Description | Ambient Analy | N 205B SapphIRe Portable Infrare zer used during this investigation? | |
| | D | Answer | Citations | Notes |
| Item Number 24 | Description | investigation? | Passport® PID II Organic Vapor M | |
| w w | December | Answer | Citations | Notes |
| Item Number 25 | Description | used during thi | parameter Water Quality Monitorir is investigation? Citations | Notes |
| Item Number 26 | Description | Answer | RAE Plus Multi-Gas Monitor used o | |
| item Number 20 | Description | Answer | Citations | Notes |
| Item Number 27 | Description | | ® XLt 700 Series X-Ray Fluoresce | |
| | | | Analyzer used during this investig Citations | ation? Notes |
| Itam Number 20 | Description | Answer | | |
| Item Number 28 | Description | _ | Interface Probe(TM) used during the | <u>•</u> |
| Marra Namahara 00 | Description | Answer | Citations | Notes |
| Item Number 29 | Description | was the print | eter used during this investigation? | |
| Item Number 30 | Description | Was the Portal used during thi investigation? | Citations ble Organic Vapor Monitor (OVM) is | Notes Photoionization Detector |
| | | Answer | Citations | Notes |
| Item Number 31 | Description | Was the Press | sure Gauge used during this invest | igation? |
| | | Answer | Citations | Notes |
| Item Number 32 | Description | Was the Press | sure Recorder used during this inve | estigation? |
| | | Answer | Citations | Notes |
| Item Number 33 | Description | Was the QRAE | E Multi-gas Monitor used during thi | is investigation? |
| | | Answer | Citations | Notes |
| Item Number 34 | Description | Was the Samp | ole Collection of VOCs in Ambient All Canisters used during this investi | |
| | | Answer | Citations | Notes |
| Item Number 35 | Description | Was the Samp investigation? | oling of Microscopic Characterization | on used during this |
| | | Answer | Citations | Notes |

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|--------------------------------|-------------------------|---|-----------------------|
| WQ INVESTIGATION - EQUIPMENT M | IONITORING Description | | DA) used during this |
| item number 30 | Description | Was the Self Contained Breathing Apparatus (SC investigation? | bA) used during this |
| | | Answer Citations | Notes |
| Item Number 37 | Description | | Electrofishers used |
| | | Answer Citations | Notes |
| Item Number 38 | Description | Was the Sontek Flowtracker used during this inve | stigation? |
| | | Answer Citations | Notes |
| Item Number 39 | Description | Was the TESTO 350 Portable Flue Gas Analyzer investigation? | used during this |
| | | Answer Citations | Notes |
| Item Number 40 | Description | Was the Toxic Vapor Analyzer (TVA) 1000B Flam (FID) used during this investigation? | e Ionization Detector |
| | | Answer Citations | Notes |
| Item Number 41 | Description | Was the TravelIR Portable FT-IR Infrared Analysis this investigation? | |
| | | Answer Citations | Notes |
| Item Number 42 | Description | Was the VRAE Multi Gas Monitor used during this | _ |
| | | Answer Citations | Notes |
| Item Number 43 | Description | Was the Water Level Indicator used during this in | |
| | | Answer Citations | Notes |
| Item Number 44 | Description | Was the Weatherpak 2000 used during this invest | |
| | | Answer Citations | Notes |
| Item Number 45 | Description | above? If YES, list the equipment in the Commen | t section. |
| Many Normalian | Description | Answer Citations | Notes |
| Item Number | Description | | Mataa |
| Kara Namahan d | Doscription | Answer Citations | Notes |
| Item Number 1 | Description | Was there sampling conducted for Effluent? | Notes |
| Item Number 2 | Description | Answer Citations | Notes |
| item Number 2 | Doodription | Was there sampling conducted for Groundwater? Answer Citations | Notes |
| Item Number 3 | Description | | |
| item rumber 5 | | Answer Citations | Notes |
| Item Number 4 | Description | | |
| Rom Nambol 4 | | Answer Citations | Notes |
| Item Number 5 | Description | | |
| | | Answer Citations | Notes |
| Item Number 6 | Description | | rized Discharge? |
| | • | Answer Citations | Notes |
| Item Number 7 | Description | | ? |
| | | Answer Citations | Notes |
| Item Number 8 | Description | | during this |
| | | | |