District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Department

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-141 Revised August 24, 2018 Submit to appropriate OCD District office

Incident ID	nAPP2129428378
District RP	
Facility ID	
Application ID	

# **Release Notification**

			Resp	onsi	ble Party	y			
Responsible	Party Hilco	rp Energy Compa	ny		OGRID 37	72171			
Contact Name Mitch Killough			Contact Te	elephone 713-7	57-5247				
Contact ema	il mkillough	n@hilcorp.com			Incident #	nAPP21294283	78		
Contact mail 77002	ling address	1111 Travis Stre	et, Houston, Texa	ıs					
			Location	of R	Release So	ource			
Latitude 36.	.842775		(NAD 83 in de	ecimal de	Longitude -	-108.262324 nal places)			
Site Name S	Salty Dog SV	VD 4			Site Type	Salt Water Disp	osal		
Date Release	Discovered	10/6/2021 @ 6:3	0am MT		API# 30-04	45-32334			
Unit Letter	Section Township Range County								
K	01	30N	14W	San					
Surface Owne	r: State	Federal T	ribal Private (	Name:			· )		
			Nature and	d Vo	lume of I	Release			
				n calcula	tions or specific		volumes provided below)		
Crude Oi		Volume Release				Volume Reco			
Non-	Water	Volume Release	ed (bbls) 37			Volume Recovered (bbls) 37			
		Is the concentrate produced water	tion of dissolved o >10,000 mg/l?	chloride	e in the	in the Yes No			
Condensa	ate	Volume Release	ed (bbls)			Volume Recovered (bbls)			
Natural C	Gas	Volume Release	ed (Mcf)			Volume Recovered (Mcf)			
Other (describe) Volume/Weight Released (provide units)			) Volume/Weight Recovered (provide units)						
Salty Dog SV storage tank upon discove product from flow off the p	1 at approxing WD 4. Based plugged offerty, the water within the boad. Follows	d on initial assessing due to rust and me releg tank was isolorermed area. All reling the immediate	ments conducted be tal debris. This cated. Shortly the released fluids ren response actions,	by Hilc caused treafter, nained the up	orp personne the water leg Hilcorp oper within a secon- comer was i	el, the up-comer tank to fill up at rations contacted and ary containm removed and wa	a 37-bbl release of produced water at the from the water leg tank to the first and ultimately spill over. Immediately d a water hauler to recover the spilled tent berm and did not as re-built. The spill amount was a 48 hrs prior to confirmation sampling.		

Received by OCD: 1/ Form C-141 Page 2

/4/2022	5:24:17 PM State of New Mexico
	Oil Conservation Division

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Was this a major	If YES, for what reason(s) does the respon	sible party consider this a major release?
release as defined by 19.15.29.7(A) NMAC?	The spill amount exceeded 25 bbls.	
M Vas D Na	•	
⊠ Yes □ No		
If YES, was immediate no	otice given to the OCD? By whom? To who	om? When and by what means (phone, email, etc)?
Mitch Killough notified the	ne BLM (FFO) and NMOCD via 24-hour en	nail notification on 10/7/2021 at 6:18 am CT.
	Initial Re	esponse
The responsible		unless they could create a safety hazard that would result in injury
The source of the rele	ease has been stopped.	
☐ The impacted area ha	s been secured to protect human health and t	the environment.
Released materials ha	ive been contained via the use of berms or di	ikes, absorbent pads, or other containment devices.
All free liquids and re	ecoverable materials have been removed and	managed appropriately.
If all the actions described	d above have <u>not</u> been undertaken, explain w	yhy:
		emediation immediately after discovery of a release. If remediation efforts have been successfully completed or if the release occurred
		lease attach all information needed for closure evaluation.
		est of my knowledge and understand that pursuant to OCD rules and
		ications and perform corrective actions for releases which may endanger CD does not relieve the operator of liability should their operations have
		at to groundwater, surface water, human health or the environment. In responsibility for compliance with any other federal, state, or local laws
and/or regulations.	a C-141 report does not reneve the operator of r	esponsibility for compliance with any other rederal, state, or local raws
Printed Name: Mitch I	Killough	Environmental Specialist
	<i>-</i>	
	Ash John	
Signature:		Date: 10/21/2021
email: mkillough@hi	lcorp.com	Telephone:713-757-5247
manoughem		
OCD Only		
Received by:		Date:

Received by OCD: 1/4/2022 5:24:17 PM Form C-141 State of New Mexico
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# **Site Assessment/Characterization**

This information must be provided to the appropriate district office no later than 90 days after the release discovery date.

What is the shallowest depth to groundwater beneath the area affected by the release?	>100 (ft bgs)
Did this release impact groundwater or surface water?	☐ Yes ⊠ No
Are the lateral extents of the release within 300 feet of a continuously flowing watercourse or any other significant watercourse?	⊠ Yes □ No
Are the lateral extents of the release within 200 feet of any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)?	☐ Yes ⊠ No
Are the lateral extents of the release within 300 feet of an occupied permanent residence, school, hospital, institution, or church?	☐ Yes ⊠ No
Are the lateral extents of the release within 500 horizontal feet of a spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes?	☐ Yes ⊠ No
Are the lateral extents of the release within 1000 feet of any other fresh water well or spring?	☐ Yes ⊠ No
Are the lateral extents of the release within incorporated municipal boundaries or within a defined municipal fresh water well field?	☐ Yes ⊠ No
Are the lateral extents of the release within 300 feet of a wetland?	☐ Yes ⊠ No
Are the lateral extents of the release overlying a subsurface mine?	☐ Yes ⊠ No
Are the lateral extents of the release overlying an unstable area such as karst geology?	☐ Yes ⊠ No
Are the lateral extents of the release within a 100-year floodplain?	☐ Yes ⊠ No
Did the release impact areas <b>not</b> on an exploration, development, production, or storage site?	☐ Yes ⊠ No
Attach a comprehensive report (electronic submittals in .pdf format are preferred) demonstrating the lateral and vercontamination associated with the release have been determined. Refer to 19.15.29.11 NMAC for specifics.	rtical extents of soil
Characterization Report Checklist: Each of the following items must be included in the report.	
<ul> <li>Scaled site map showing impacted area, surface features, subsurface features, delineation points, and monitoring well Field data</li> <li>Data table of soil contaminant concentration data</li> <li>Depth to water determination</li> <li>Determination of water sources and significant watercourses within ½-mile of the lateral extents of the release</li> <li>Boring or excavation logs</li> <li>Photographs including date and GIS information</li> </ul>	ıls.
☐ Topographic/Aerial maps	

If the site characterization report does not include completed efforts at remediation of the release, the report must include a proposed remediation plan. That plan must include the estimated volume of material to be remediated, the proposed remediation technique, proposed sampling plan and methods, anticipated timelines for beginning and completing the remediation. The closure criteria for a release are contained in Table 1 of 19.15.29.12 NMAC, however, use of the table is modified by site- and release-specific parameters.

□ Laboratory data including chain of custody

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I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.							
Printed Name:Mitch Killough	Title:Environmental Specialist						
Signature: email: mkillough@hilcorp.com	Date:1/4/2022 Telephone:713-757-5247						
OCD Only  Received by:	Date:						

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# **Remediation Plan**

Remediation Plan Checklist: Each of the following items must be included in the plan.						
Detailed description of proposed remediation technique  Scaled sitemap with GPS coordinates showing delineation points  Estimated volume of material to be remediated  Closure criteria is to Table 1 specifications subject to 19.15.29.12(C)(4) NMAC  Proposed schedule for remediation (note if remediation plan timeline is more than 90 days OCD approval is required)						
<u>Deferral Requests Only</u> : Each of the following items must be confirmed as part of any request for deferral of remediation.						
☐ Contamination must be in areas immediately under or around production equipment where remediation could cause a major facility deconstruction.						
Extents of contamination must be fully delineated.						
Contamination does not cause an imminent risk to human health, the environment, or groundwater.						
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.  Printed Name:Mitch Killough Title:Environmental Specialist  Date:1/4/2022 email:mkillough@hilcorp.com Telephone:713-757-5247						
OCD Only  Nolson Voloz [Environ Specialist Adv] 01/05/2022						
Received by: Nelson Velez [Environ. Specialist - Adv] Date: 01/05/2022						
Approved						
Signature: Velson Velez  Date: 01/05/2022						

- 1. requests to defer remediation and restoration until the time of final plugging and abandonment and reclamation of the Site.
- 2. OCD concurs with WSP and Hilcorp and does not believe deferment will result in an imminent risk to human health, the environment, groundwater, and/or surface water.



January 4, 2022

New Mexico Energy, Minerals and Natural Resources Department New Mexico Oil Conservation Division 1000 Rio Brazos Aztec, New Mexico 87410

**Subject:** Site Characterization Report and Deferral Request

Salty Dog SWD 4

NMOCD Incident Number: nAPP2129428378

San Juan County, New Mexico

To Whom It May Concern:

On behalf of Hilcorp Energy Company (Hilcorp), WSP USA Inc. (WSP) has prepared this *Site Characterization Report and Deferral Request* for the Salty Dog SWD 4 salt water disposal well (Site) located on Bureau of Land Management (BLM) surface in San Juan County, New Mexico (Figure 1). Hilcorp and WSP conducted soil-delineation activities to investigate a release of produced water resulting from equipment failure of on-Site aboveground storage tanks (ASTs). Specifically, on October 6, 2021 Hilcorp personnel discovered that rust and metal debris had plugged the up-comer connecting the water leg tank to the first AST at the Site. This blockage caused the water leg tank to fill beyond capacity and ultimately spill over. Upon discovery of the release, the water leg tank was isolated and all liquids were recovered from the lined secondary containment by vacuum truck. All released fluids remained within the secondary containment berm surrounding the ASTs and did not flow off-pad. Additionally, the up-comer was removed and rebuilt to prevent future failures.

Hilcorp estimated the release of produced water to be 37 barrels (bbls) as determined by the operator's in-field measurements and gauging data. After discovery of the release, Hilcorp provided 24-hour notification via email on October 7, 2021. Hilcorp submitted a *Release Notification Form C-141* to the New Mexico Oil Conservation Division (NMOCD) on October 21, 2021. NMOCD has assigned Incident Number nAPP2129428378 to the Site.

### SITE CHARACTERIZATION

The Site is located on Bureau of Land Management (BLM) surface in Unit K of Section 01, Township 30 North, Range 14 West, San Juan County, New Mexico (Figure 1). The Site is approximately 8 miles north of Farmington New Mexico and approximately 2 miles west of State Route 170. As part of the site investigation, local geology/hydrogeology and nearby sensitive receptors were accessed in accordance with 19.15.29.11 of the New Mexico Administrative Code (NMAC). This information is further discussed below.

#### **GEOLOGY AND HYDROGEOLOGY**

Based on United States Geological Survey (USGS) geologic mapping, the Site is located within the Tertiary Nacimiento Formation. In the report titled "Hydrogeology and Water Resources of San Juan Basin, New Mexico" (Stone, et. al., 1983), the Nacimiento Formation as characterized by interbedded black carbonaceous mudstones and white, coarse-grained sandstones. This formation ranges in thickness from 418 to 2,232 feet. The Nacimiento Formation overlies the Ojo Alamo sandstone formation (Stone et. al., 1983).

### SITE RECEPTORS

Assessment of potential nearby receptors was conducted through desktop reviews of topographic maps, Federal Emergency Management Administration (FEMA) Geographic Information System (GIS) maps, United States Geological Survey (USGS) GIS maps, New Mexico Office of the State Engineer database, and aerial photographs, as well as site-specific observations.

WSP USA 848 EAST 2ND AVENUE DURANGO CO 81301

Tel.: 970-385-1096 wsp.com



Coyne Arroyo is located 290 feet south of the Site. Additionally, a first-order tributary to Coyne Arroyo is located 115 feet northeast of the Site and is considered a "significant watercourse" as defined in 19.15.17.7 NMAC. There are no known springs or fresh-water wells located within 500 feet of the Site. The nearest groundwater well (SJ 03326) is located approximately 1.75 miles east of the Site (Figure 2). Depth to water information from this well indicates that groundwater is approximately 30 feet below ground surface (bgs) at the location of the water well. The ground surface elevation at well SJ 03326 is approximately 5,639 feet above mean sea level (amsl). The Site is located at an elevation of approximately 5,726 feet amsl. Based on the elevation difference between the Site and depth to water in well SJ 03326, depth to water at the Site is assumed to be greater than 100 feet bgs.

The Site is greater than 200 feet from any lakebed, sinkhole, or playa lake, and greater than 300 feet from any wetland (Figure 3). Surface land use surrounding the Site consists primarily of oil and gas development and livestock grazing. No occupied permanent residence or structures, including schools, hospitals, institutions, and/or churches, are located within 300 feet of the Site. The Site is not within the area of a subsurface mine or unstable area and is not within the 100-year floodplain.

#### SITE CLOSURE CRITERIA

WSP has characterized the Site according to Table 1, *Closure Criteria for Soils Impacted by a Release* of 19.15.29.12 NMAC. Due to the Site's proximity to a significant watercourse, the following NMOCD Table 1 closure criteria apply: 10 milligrams per kilogram (mg/kg) benzene; 50 mg/kg total benzene, toluene, ethylbenzene, and total xylenes (BTEX); 100 mg/kg total petroleum hydrocarbons (TPH); and 600 mg/kg chloride.

### SITE INVESTIGATION ACTIVITIES AND RESULTS

After the discovery of the release and removal of fluids from the secondary containment, Hilcorp and WSP personnel conducted subsurface investigations using a hand auger to assess the magnitude and vertical/lateral extent of impacts to Site soils. Although the secondary containment at the Site is lined, there are several tears in the liner that allowed sampling of soil underneath the liner and near the ASTs. Hand auger borings were advanced at the Site at the locations shown on Figure 4. Borings were advanced up to depths of 4 feet bgs and generally encountered coarse sand lithology from the ground surface to approximately 1 to 2 feet bgs. The coarse sand graded to coarse sand and gravel to depth up to 4 feet bgs and then to sandy clay at 4 feet bgs.

During delineation sampling, the soil was inspected for odors and/or staining. Additionally, soil was field screened using a photoionization detector (PID) to monitor for the presence of organic vapors and/or Hach® chloride QuanTab® test strips to field screen for chloride concentrations. Field screening results collected during sampling are summarized in Table 1.

### SOIL ASSESSMENT

In total, 12 borings were advanced at the Site. Photographs taken during the delineation sampling are included in the attached Photographic Log. In general, two samples were collected from each boring, one sample from the interval with the highest PID and/or chloride concentration and one sample from the terminus of each boring. In general, samples were submitted to Hall Environmental Analysis Laboratory (Hall) for analysis of the following analytes: BTEX by United States Environmental Protection Agency (EPA) Method 8021, TPH by EPA Method 8015, and chloride by EPA method 300.0. Samples collected on November 4, 2021 were used as screening samples and were only analyzed for chloride. A summary of soil analytical results is presented in Table 1, with laboratory analytical reports attached as Enclosure A.

Based on analytical results, samples collected from six borings contained chloride concentrations exceeding the NMOCD Table 1 Closure Criteria of 600 mg/kg. All chloride exceedances were in soils collected between the ground surface and 6 inches bgs. Based on field screening and analytical results, chloride concentrations quickly decrease at depth to below Table 1 Closure Criteria. Based on these results, chloride exceedances are likely limited to soil within 12 inches of the ground surface in the area indicated on Figure 4. TPH and BTEX concentrations were either not detected or were detected at concentrations below Table 1 Closure Criteria in all analyzed samples.



### CONCLUSIONS AND SITE DEFERRAL REQUEST

Based on the delineation activities performed to date, chloride-impacted soil appears to be present on the well pad within the footprint of the secondary containment and predominantly at depths between ground surface and 6 inches bgs. Based on these results, it is estimated that approximately 140 cubic yards of soil were impacted by chloride from the produced water release; although, that is a conservative estimate considering most of the liner is intact. Chloride and/or petroleum impacted soil was not encountered during delineation activities outside of the secondary containment.

Because of the presence of active production equipment and pipelines associated with the tank battery, excavation of chloride impacted soil at this time would cause major facility deconstruction. As such, Hilcorp requests to defer remediation and restoration until the time of final plugging and abandonment and reclamation of the Site. The BLM has requested that Hilcorp replace the secondary containment liner at the Site due to the deteriorating condition of the liner material and presence of multiple tears. The BLM has given Hilcorp until March 31, 2022 to replace the liner. Given the limited volume of chloride-impacted soil and the forthcoming installation of a new liner over the impacted area, WSP and Hilcorp do not believe deferment will result in an imminent risk to human health, the environment, groundwater, and/or surface water.

If you have any questions or comments, please do not hesitate to contact Mr. Stuart Hyde at stuart.hyde@wsp.com, or at (970) 385-1096 or Mitch Killough at (713) 757-5247 or at mkillough@hilcorp.com.

Kind regards,

Stuart Hyde, L.G. Senior Geologist

Ashley L. Ager Ashley Ager, M.S., P.G.

Senior Geologist, Managing Director

cc: Mitch Killough, Hilcorp Energy Company

#### **Enclosures:**

Figure 1 Site Location Map Figure 2 Site Receptor Map

Figure 3 Proximity to Watercourse, Lakebed, Sinkhole, or Playa Lake

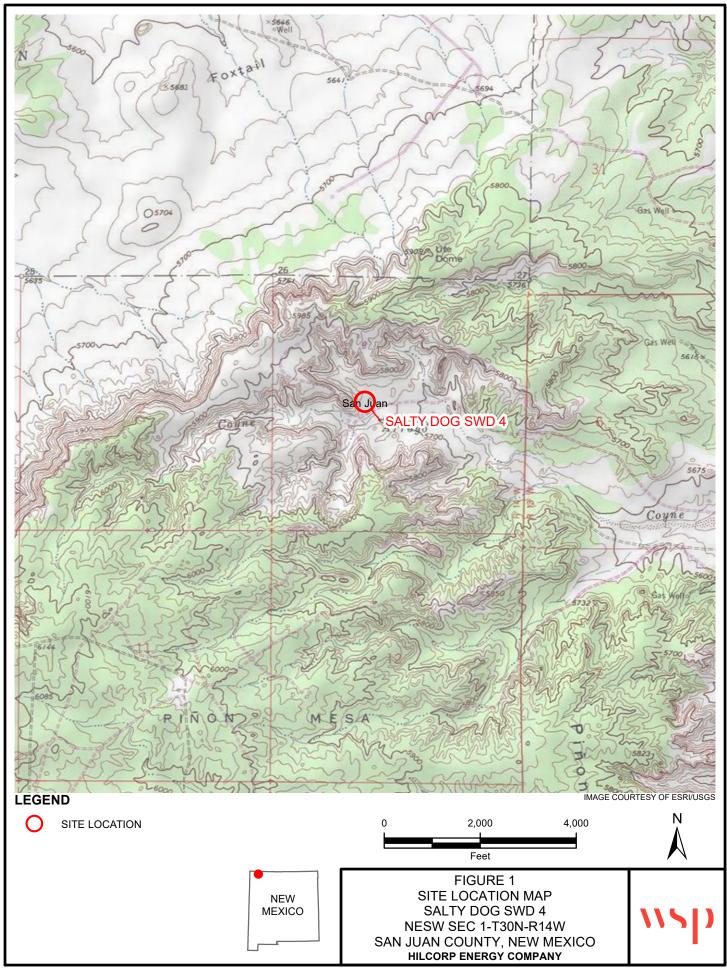
Figure 4 Delineation Soil Boring Locations

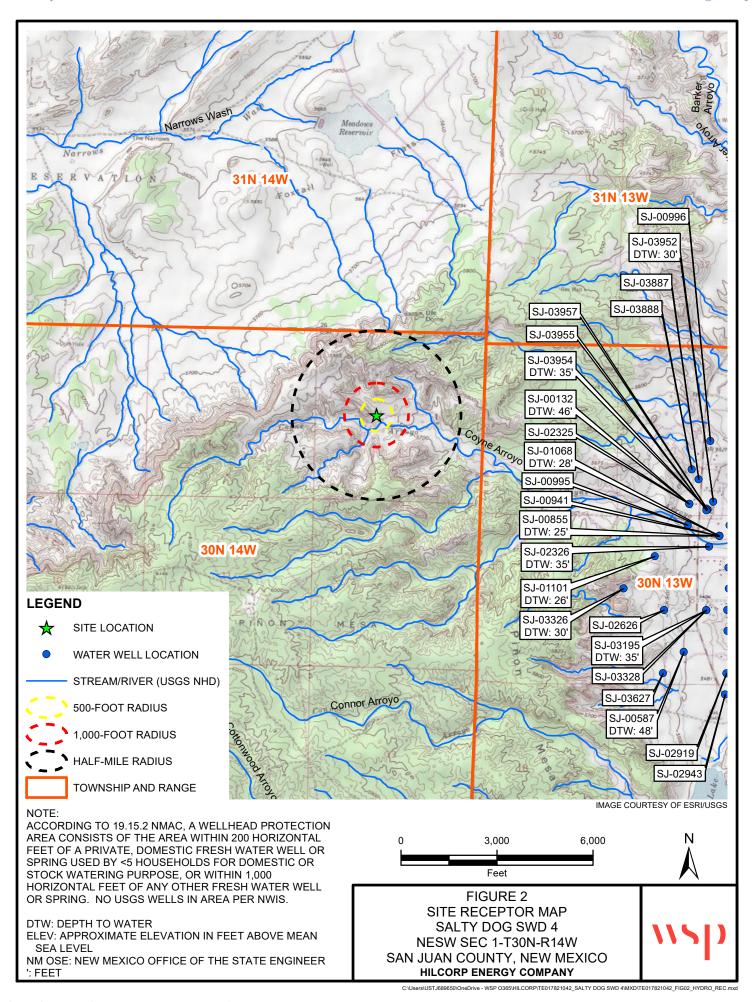
Table 1 Soil Analytical Results

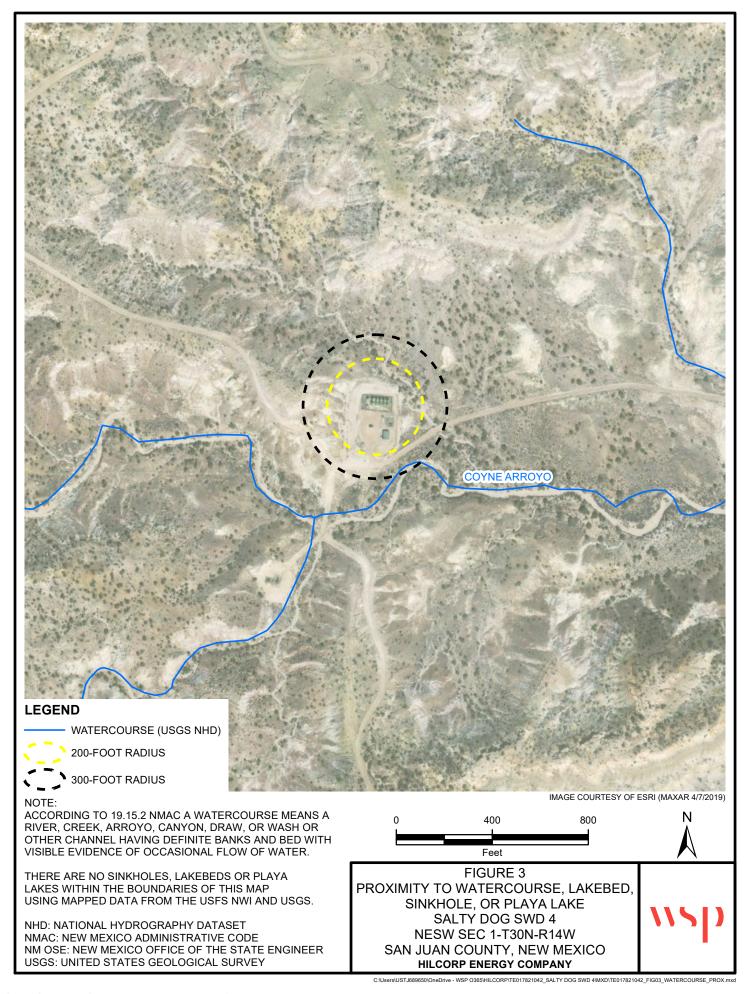
Photographic Log

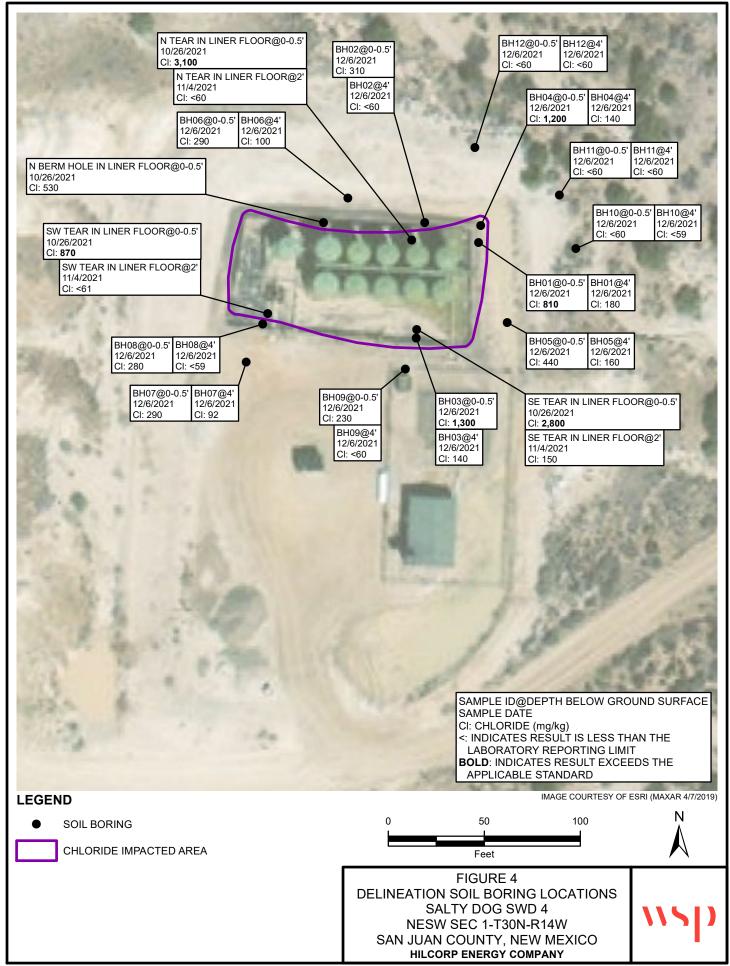
Enclosure A Laboratory Analytical Reports

# **FIGURES**









**TABLES** 

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# TABLE 1 SOIL ANALYTICAL RESULTS

### SALTY DOG SWD 4 HILCORP ENERGY COMPANY SAN JUAN COUNTY, NEW MEXICO

Soil Sample Identification	Sample Date	Sample depth	Field Headspace (ppm)	Field Chloride Test Strip (ppm)	Chlorides (mg/kg)	Benzene (mg/kg)	Toluene (mg/kg)	Ethylbenzene (mg/kg)	Total Xylenes (mg/kg)	Total BTEX (mg/kg)	GRO (mg/kg)	DRO (mg/kg)	MRO (mg/kg)	TPH (mg/kg)
NMOCD Table 1 Closure Criter	ia				600	10	NE	NE	NE	50	NE	NE	NE	100
Background	11/4/2021	0-0.5'	NM	NM	<59	NA	NA	NA	NA	NA	NA	NA	NA	NA
N Berm Hole in Liner Floor	10/26/2021	0-0.5'	NM	NM	530	< 0.024	< 0.049	< 0.049	< 0.098	< 0.22	<4.9	<8.9	<45	<45
SW Tear in Liner Floor	10/26/2021	0-0.5'	NM	NM	870	< 0.024	< 0.047	< 0.047	< 0.094	< 0.212	<4.7	<9.8	<49	<49
SW Floor Liner 2'	11/4/2021	2'	NM	NM	<61	NA	NA	NA	NA	NA	NA	NA	NA	NA
N Tear in Liner Floor	10/26/2021	0-0.5'	NM	NM	3,100	< 0.025	< 0.049	< 0.049	< 0.099	< 0.222	<4.9	<9.8	<49	<49
N Liner Floor 2'	11/4/2021	2'	NM	NM	<60	NA	NA	NA	NA	NA	NA	NA	NA	NA
SE Tear in Liner Floor	10/26/2021	0-0.5'	NM	NM	2,800	< 0.024	< 0.049	< 0.049	< 0.098	< 0.22	<4.9	<9.9	< 50	< 50
SE Liner Floor 22"	11/4/2021	2'	NM	NM	150	NA	NA	NA	NA	NA	NA	NA	NA	NA
BH01 @ 0-0.5'	12/6/2021	0-0.5'	0.5	364	810	< 0.025	< 0.049	< 0.049	< 0.099	< 0.099	<4.9	<9.4	<47	<47
BH01 @ 2'	12/6/2021	2'	0.8	180	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
BH01 @ 4'	12/6/2021	4'	0.5	< 128	180	< 0.025	< 0.050	< 0.050	< 0.10	< 0.10	< 5.0	<9.8	<49	<49
BH02 @ 0-0.5'	12/6/2021	0-0.5'	0.2	152	370	< 0.024	< 0.048	< 0.048	< 0.097	< 0.097	<4.8	<9.0	<45	<45
BH02 @ 2'	12/6/2021	2'	0.1	< 128	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
BH02 @ 04'	12/6/2021	4'	0.1	< 128	<60	< 0.025	< 0.050	< 0.050	< 0.099	< 0.099	< 5.0	<9.5	<47	<47
BH03 @ 0-0.5'	12/6/2021	0-0.5'	0.1	240	1,300	< 0.025	< 0.050	< 0.050	< 0.10	< 0.10	< 5.0	<10	< 50	< 50
BH03 @ 2'	12/6/2021	2'	0.1	< 128	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
BH03 @ 4'	12/6/2021	4'	0.1	< 128	140	< 0.024	< 0.049	< 0.049	< 0.097	< 0.097	<4.9	<10	< 50	< 50
BH04 @ 0-0.5'	12/6/2021	0-0.5'	0.2	352	1,200	< 0.025	< 0.050	< 0.050	< 0.099	< 0.099	< 5.0	<9.6	<48	<48
BH04 @ 2'	12/6/2021	2'	0.1	152	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
BH04 @ 4'	12/6/2021	4'	0.1	< 128	140	< 0.025	< 0.049	< 0.049	< 0.099	< 0.099	<4.9	<9.9	<49	<49
BH05 @ 0-0.5'	12/6/2021	0-0.5'	0.4	352	440	< 0.025	< 0.050	< 0.050	< 0.099	< 0.099	< 5.0	<8.8	<44	<44
BH05 @ 2'	12/6/2021	2'	0.2	152	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
BH05 @ 4'	12/6/2021	4'	0.2	< 128	160	< 0.025	< 0.050	< 0.050	< 0.099	< 0.099	< 5.0	<9.7	<48	<48
BH06 @ 0-0.5'	12/6/2021	0-0.5'	0.1	< 128	290	< 0.025	< 0.050	< 0.050	< 0.099	< 0.099	< 5.0	<9.4	<47	<47
BH06 @ 2'	12/6/2021	2'	0.0	< 128	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
BH06 @ 4'	12/6/2021	4'	0.0	< 128	100	< 0.025	< 0.049	< 0.049	< 0.099	< 0.099	<4.9	< 9.5	<47	<47
BH07 @ 0-0.5'	12/6/2021	0-0.5'	0.2	< 128	290	< 0.025	< 0.049	< 0.049	< 0.098	< 0.098	<4.9	<9.3	<47	<47
BH07 @ 2'	12/6/2021	2'	0.1	< 128	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
BH07 @ 4'	12/6/2021	4'	0.1	< 128	92	< 0.025	< 0.050	< 0.050	< 0.10	< 0.10	< 5.0	<9.5	<48	<48
BH08 @ 0-0.5'	12/6/2021	0-0.5'	0.0	152	280	< 0.025	< 0.050	< 0.050	< 0.099	< 0.099	< 5.0	<10	< 50	< 50
BH08 @ 2'	12/6/2021	2'	0.0	< 128	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
BH08 @ 4'	12/6/2021	4'	0.0	< 128	<59	< 0.025	< 0.050	< 0.050	< 0.099	< 0.099	<5.0	<9.4	<47	<47
BH09 @ 0-0.5'	12/13/2021	0-0.5'	NM	152	230	< 0.025	< 0.050	< 0.050	< 0.099	< 0.099	< 5.0	<9.9	<49	<49
BH09 @ 2'	12/13/2021	2'	NM	< 125	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
BH09 @ 4'	12/13/2021	4'	NM	< 125	<60	< 0.024	< 0.048	< 0.048	< 0.095	< 0.095	<4.8	<9.7	<49	<49
BH10 @ 0-0.5'	12/13/2021	0-0.5'	NM	< 125	<60	< 0.023	< 0.047	< 0.047	< 0.094	< 0.094	<4.7	<9.6	<48	<48
BH10 @ 2'	12/13/2021	2'	NM	< 125	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
BH10 @ 4'	12/13/2021	4'	NM	< 125	<59	< 0.023	< 0.047	< 0.047	< 0.094	< 0.094	<4.7	<9.7	<48	<48
BH11 @ 0-0.5'	12/13/2021	0-0.5'	NM	< 125	<60	< 0.024	< 0.047	< 0.047	< 0.095	< 0.095	<4.7	<9.8	<49	<49
BH11 @ 2'	12/13/2021	2'	NM	< 125	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
BH11 @ 4'	12/13/2021	4'	NM	< 125	<60	< 0.024	< 0.048	< 0.048	< 0.095	< 0.095	<4.8	12	<48	12
BH12 @ 0-0.5'	12/13/2021	0-0.5'	NM	< 125	<60	< 0.025	< 0.049	< 0.049	< 0.098	< 0.098	<4.9	<9.4	<47	<47
BH12 @ 2'	12/13/2021	2'	NM	< 125	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
BH12 @ 4'	12/13/2021	4'	NM	< 125	<60	< 0.024	< 0.048	< 0.048	< 0.096	< 0.096	<4.8	10	<49	10

### **Notes:**

< - indicates result is less than the stated laboratory reporting limit

**Bold** - indicates value exceeds stated NMOCD closure criteria

BTEX - benzene, toluene, ethylbenzene, and total xylenes analyzed by US EPA Method 8021B

DRO - diesel range organics analyzed by US EPA Method 8015D

GRO - gasoline range organics analyzed by US EPA Method 8015D

mg/kg - milligrams per kilogram

MRO - motor oil range organics analyzed by US EPA Method 8015D

NE - not established

NM - not measured

NMOCD - New Mexico Oil Conservation Division

ppm - parts per million

TPH - total petroleum hydrocarbon (sum of GRO, DRO, and MRO)

NA - not analyzed

# PHOTOGRAPHIC LOG



	PHOTOGRAPHIC LOG	
HILCORP ENERGY	SALTY DOG SWD 4	TE017821042
COMPANY	SAN JUAN COUNTY, NEW MEXICO	

Photo No.	Date	
1	10/26/2021	
Facility Identifi	ication Sign at the	A STATE OF THE PARTY OF THE PAR
	Site	Hilcorp Energy Company
		EMERGENCY NUMBER: 505-324-5170  SALTY DOG #004  2580' FSL 1890' FWL  NE/SW SEC 01K T30N R14W  LATITUDE 36.83302°  LONGITUDE 108.26372°  LEASE # NMNM-101552  API #30-045-32334  SAN JUAN COUNTY, NEW MEXICO

Photo No.	Date
2	12/6/2021
View looking e	ast. Photo of the

View looking east. Photo of the south side of the ASTs looking east.





Photo No.

	PHOTOGRAPHIC LOG	
HILCORP ENERGY	SALTY DOG SWD 4	TE017821042
COMPANY	SAN JUAN COUNTY, NEW MEXICO	

3	10/26/2021
View looking so	outh. Photo of the
tear in the liner v	where boring "SW
Tear in Liner Flo	or" was collected.

Date



Photo No.	Date
4	6/30/2021
View looking no	orth. Photo of the
sampling location	for "N Berm Hole
in Line	r Floor".



# ENCLOSURE A – LABORATORY ANALYTICAL REPORTS



Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, NM 87109 TEL: 505-345-3975 FAX: 505-345-4107 Website: clients.hallenvironmental.com

November 04, 2021

Mitch Killough HILCORP ENERGY PO Box 4700 Farmington, NM 87499

TEL: (505) 564-0733

**FAX** 

RE: Salty Dog SWD #4 OrderNo.: 2110C41

### Dear Mitch Killough:

Hall Environmental Analysis Laboratory received 4 sample(s) on 10/27/2021 for the analyses presented in the following report.

These were analyzed according to EPA procedures or equivalent. To access our accredited tests please go to www.hallenvironmental.com or the state specific web sites. In order to properly interpret your results, it is imperative that you review this report in its entirety. See the sample checklist and/or the Chain of Custody for information regarding the sample receipt temperature and preservation. Data qualifiers or a narrative will be provided if the sample analysis or analytical quality control parameters require a flag. When necessary, data qualifiers are provided on both the sample analysis report and the QC summary report, both sections should be reviewed. All samples are reported, as received, unless otherwise indicated. Lab measurement of analytes considered field parameters that require analysis within 15 minutes of sampling such as pH and residual chlorine are qualified as being analyzed outside of the recommended holding time.

Please don't hesitate to contact HEAL for any additional information or clarifications.

ADHS Cert #AZ0682 -- NMED-DWB Cert #NM9425 -- NMED-Micro Cert #NM0901

Sincerely,

Andy Freeman

Laboratory Manager

andy

4901 Hawkins NE

Albuquerque, NM 87109

Date Reported: 11/4/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY
Client Sample ID: SW Tear in Liner Floor

Project: Salty Dog SWD #4
Collection Date: 10/26/2021 12:00:00 PM

Lab ID: 2110C41-001
Matrix: SOIL
Received Date: 10/27/2021 8:00:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE O	RGANICS				Analyst: <b>SB</b>
Diesel Range Organics (DRO)	ND	9.8	mg/Kg	1	11/1/2021 12:06:48 PM
Motor Oil Range Organics (MRO)	ND	49	mg/Kg	1	11/1/2021 12:06:48 PM
Surr: DNOP	89.4	70-130	%Rec	1	11/1/2021 12:06:48 PM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: CCM
Gasoline Range Organics (GRO)	ND	4.7	mg/Kg	1	10/29/2021 1:44:00 PM
Surr: BFB	98.6	70-130	%Rec	1	10/29/2021 1:44:00 PM
EPA METHOD 8021B: VOLATILES					Analyst: CCM
Benzene	ND	0.024	mg/Kg	1	10/29/2021 1:44:00 PM
Toluene	ND	0.047	mg/Kg	1	10/29/2021 1:44:00 PM
Ethylbenzene	ND	0.047	mg/Kg	1	10/29/2021 1:44:00 PM
Xylenes, Total	ND	0.094	mg/Kg	1	10/29/2021 1:44:00 PM
Surr: 4-Bromofluorobenzene	103	70-130	%Rec	1	10/29/2021 1:44:00 PM
EPA METHOD 300.0: ANIONS					Analyst: CAS
Chloride	870	60	mg/Kg	20	10/29/2021 10:02:26 PM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Page 1 of 8

Date Reported: 11/4/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY

Project: Salty Dog SWD #4

Collection Date: 10/26/2021 12:05:00 PM

Lab ID: 2110C41-002

Matrix: SOIL

Received Date: 10/27/2021 8:00:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE OF	RGANICS				Analyst: SB
Diesel Range Organics (DRO)	ND	8.9	mg/Kg	1	11/1/2021 12:17:28 PM
Motor Oil Range Organics (MRO)	ND	45	mg/Kg	1	11/1/2021 12:17:28 PM
Surr: DNOP	97.6	70-130	%Rec	1	11/1/2021 12:17:28 PM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: CCM
Gasoline Range Organics (GRO)	ND	4.9	mg/Kg	1	10/29/2021 2:04:00 PM
Surr: BFB	102	70-130	%Rec	1	10/29/2021 2:04:00 PM
EPA METHOD 8021B: VOLATILES					Analyst: CCM
Benzene	ND	0.024	mg/Kg	1	10/29/2021 2:04:00 PM
Toluene	ND	0.049	mg/Kg	1	10/29/2021 2:04:00 PM
Ethylbenzene	ND	0.049	mg/Kg	1	10/29/2021 2:04:00 PM
Xylenes, Total	ND	0.098	mg/Kg	1	10/29/2021 2:04:00 PM
Surr: 4-Bromofluorobenzene	100	70-130	%Rec	1	10/29/2021 2:04:00 PM
EPA METHOD 300.0: ANIONS					Analyst: CAS
Chloride	530	59	mg/Kg	20	10/29/2021 10:14:50 PM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Page 2 of 8

Date Reported: 11/4/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY
Client Sample ID: N Tear in Liner Floor

Project: Salty Dog SWD #4
Collection Date: 10/26/2021 12:10:00 PM

Lab ID: 2110C41-003
Matrix: SOIL
Received Date: 10/27/2021 8:00:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE O	RGANICS				Analyst: SB
Diesel Range Organics (DRO)	ND	9.8	mg/Kg	1	11/1/2021 12:38:54 PM
Motor Oil Range Organics (MRO)	ND	49	mg/Kg	1	11/1/2021 12:38:54 PM
Surr: DNOP	97.9	70-130	%Rec	1	11/1/2021 12:38:54 PM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: CCM
Gasoline Range Organics (GRO)	ND	4.9	mg/Kg	1	10/29/2021 2:23:00 PM
Surr: BFB	98.7	70-130	%Rec	1	10/29/2021 2:23:00 PM
EPA METHOD 8021B: VOLATILES					Analyst: CCM
Benzene	ND	0.025	mg/Kg	1	10/29/2021 2:23:00 PM
Toluene	ND	0.049	mg/Kg	1	10/29/2021 2:23:00 PM
Ethylbenzene	ND	0.049	mg/Kg	1	10/29/2021 2:23:00 PM
Xylenes, Total	ND	0.099	mg/Kg	1	10/29/2021 2:23:00 PM
Surr: 4-Bromofluorobenzene	103	70-130	%Rec	1	10/29/2021 2:23:00 PM
EPA METHOD 300.0: ANIONS					Analyst: <b>JMT</b>
Chloride	3100	150	mg/Kg	50	11/1/2021 1:53:29 PM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Date Reported: 11/4/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY
Client Sample ID: SE Tear in Liner Floor

Project: Salty Dog SWD #4
Collection Date: 10/26/2021 12:15:00 PM

Lab ID: 2110C41-004
Matrix: SOIL
Received Date: 10/27/2021 8:00:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE OF	RGANICS				Analyst: <b>SB</b>
Diesel Range Organics (DRO)	ND	9.9	mg/Kg	1	11/1/2021 12:28:11 PM
Motor Oil Range Organics (MRO)	67	50	mg/Kg	1	11/1/2021 12:28:11 PM
Surr: DNOP	112	70-130	%Rec	1	11/1/2021 12:28:11 PM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: CCM
Gasoline Range Organics (GRO)	ND	4.9	mg/Kg	1	10/29/2021 2:43:00 PM
Surr: BFB	93.0	70-130	%Rec	1	10/29/2021 2:43:00 PM
<b>EPA METHOD 8021B: VOLATILES</b>					Analyst: CCM
Benzene	ND	0.024	mg/Kg	1	10/29/2021 2:43:00 PM
Toluene	ND	0.049	mg/Kg	1	10/29/2021 2:43:00 PM
Ethylbenzene	ND	0.049	mg/Kg	1	10/29/2021 2:43:00 PM
Xylenes, Total	ND	0.098	mg/Kg	1	10/29/2021 2:43:00 PM
Surr: 4-Bromofluorobenzene	97.9	70-130	%Rec	1	10/29/2021 2:43:00 PM
EPA METHOD 300.0: ANIONS					Analyst: <b>JMT</b>
Chloride	2800	150	mg/Kg	50	11/1/2021 2:05:53 PM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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## Hall Environmental Analysis Laboratory, Inc.

WO#: **2110C41** *04-Nov-21* 

Client: HILCORP ENERGY
Project: Salty Dog SWD #4

Sample ID: MB-63658 SampType: mblk TestCode: EPA Method 300.0: Anions

Client ID: **PBS** Batch ID: **63658** RunNo: **82473** 

Prep Date: 10/29/2021 Analysis Date: 10/29/2021 SeqNo: 2926286 Units: mg/Kg

Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual

Chloride ND 1.5

Sample ID: LCS-63658 SampType: Ics TestCode: EPA Method 300.0: Anions

Client ID: LCSS Batch ID: 63658 RunNo: 82473

Prep Date: 10/29/2021 Analysis Date: 10/29/2021 SeqNo: 2926287 Units: mg/Kg

Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual

Chloride 14 1.5 15.00 0 92.4 90 110

#### Qualifiers:

Value exceeds Maximum Contaminant Level.

D Sample Diluted Due to Matrix

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

PQL Practical Quanitative Limit

S % Recovery outside of range due to dilution or matrix

B Analyte detected in the associated Method Blank

E Value above quantitation range

J Analyte detected below quantitation limits

P Sample pH Not In Range

RL Reporting Limit

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## Hall Environmental Analysis Laboratory, Inc.

WO#: **2110C41** *04-Nov-21* 

Client: HILCORP ENERGY
Project: Salty Dog SWD #4

Sample ID: LCS-63654 SampType: LCS TestCode: EPA Method 8015M/D: Diesel Range Organics

Client ID: LCSS Batch ID: 63654 RunNo: 82477

Prep Date: 10/29/2021 Analysis Date: 11/1/2021 SeqNo: 2926672 Units: mg/Kg

PQL SPK value SPK Ref Val %REC HighLimit %RPD **RPDLimit** Qual Analyte Result LowLimit Diesel Range Organics (DRO) 10 0 47 50.00 93.8 68.9 135 Surr: DNOP 4.4 5.000 88.8 130

Sample ID: MB-63654 SampType: MBLK TestCode: EPA Method 8015M/D: Diesel Range Organics

Client ID: PBS Batch ID: 63654 RunNo: 82477

Prep Date: 10/29/2021 Analysis Date: 11/1/2021 SeqNo: 2926675 Units: mg/Kg

Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual

Diesel Range Organics (DRO)

ND 10

 Motor Oil Range Organics (MRO)
 ND
 50

 Surr: DNOP
 9.1
 10.00
 90.9
 70
 130

#### Qualifiers:

- Value exceeds Maximum Contaminant Level
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quantitative Limit
- S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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### Hall Environmental Analysis Laboratory, Inc.

WO#: **2110C41** 

04-Nov-21

Client: HILCORP ENERGY
Project: Salty Dog SWD #4

Sample ID: Ics-63603 SampType: LCS TestCode: EPA Method 8015D: Gasoline Range

Client ID: LCSS Batch ID: 63603 RunNo: 82466

Prep Date: 10/27/2021 Analysis Date: 10/29/2021 SeqNo: 2926053 Units: mg/Kg

PQL SPK value SPK Ref Val %REC HighLimit %RPD **RPDLimit** Qual Analyte Result LowLimit 0 27 5.0 25.00 109 78.6 131

 Gasoline Range Organics (GRO)
 27
 5.0
 25.00
 0
 109
 78.6
 131

 Surr: BFB
 1100
 1000
 108
 70
 130

Sample ID: mb-63603 SampType: MBLK TestCode: EPA Method 8015D: Gasoline Range

Client ID: PBS Batch ID: 63603 RunNo: 82466

Prep Date: 10/27/2021 Analysis Date: 10/29/2021 SeqNo: 2926054 Units: mg/Kg

Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual

Gasoline Range Organics (GRO) ND 5.0

Surr: BFB 950 1000 95.0 70 130

#### Qualifiers:

- Value exceeds Maximum Contaminant Level
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quantitative Limit
- S % Recovery outside of range due to dilution or matrix

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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# Hall Environmental Analysis Laboratory, Inc.

WO#: **2110C41** *04-Nov-21* 

Client: HILCORP ENERGY
Project: Salty Dog SWD #4

Sample ID: Ics-63603 SampType: LCS			TestCode: EPA Method 8021B: Volatiles							
Client ID: LCSS	Batch ID: 63603			F	RunNo: <b>82466</b>					
Prep Date: 10/27/2021	Analysis Date: 10/29/2021			SeqNo: 2926074			Units: mg/K	(g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	0.98	0.025	1.000	0	97.8	80	120			
Toluene	0.96	0.050	1.000	0	96.5	80	120			
Ethylbenzene	0.97	0.050	1.000	0	97.3	80	120			
Xylenes, Total	3.0	0.10	3.000	0	98.7	80	120			
Surr: 4-Bromofluorobenzene	1.0		1.000		104	70	130			

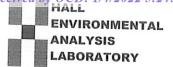
Sample ID: mb-63603	SampT	SampType: MBLK			TestCode: EPA Method 8021B: Volatiles					
Client ID: PBS Batch ID: 63603				F	RunNo: <b>82466</b>					
Prep Date: 10/27/2021	Analysis Date: 10/29/2021			SeqNo: <b>2926075</b>			Units: mg/k	(g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	ND	0.025								
Toluene	ND	0.050								
Ethylbenzene	ND	0.050								
Xylenes, Total	ND	0.10								
Surr: 4-Bromofluorobenzene	1.0		1.000		101	70	130			

### Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit

- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, NM 87109 TEL: 505-345-3975 FAX: 505-345-4107 Website: clients.hallenvironmental.com

# Sample Log-In Check List

Client Name: HILCORP ENERGY Work Order Number: 2110C41 RcptNo: 1 Received By: **Desiree Dominguez** 10/27/2021 8:00:00 AM Completed By: Desiree Dominguez 10/27/2021 8:13:30 AM Reviewed By: 10/27/21 Chain of Custody 1. Is Chain of Custody complete? Yes 🗸 No 🗌 Not Present 2. How was the sample delivered? Courier Log In 3. Was an attempt made to cool the samples? Yes 🗸 No 🗌 NA 🗌 4. Were all samples received at a temperature of  $>0^{\circ}$  C to  $6.0^{\circ}$ C Yes 🗸 No 🗌 NA 🗌 5. Sample(s) in proper container(s)? Yes 🗸 No 6. Sufficient sample volume for indicated test(s)? Yes 🗸 No 7. Are samples (except VOA and ONG) properly preserved? Yes 🗸 No \_ 8. Was preservative added to bottles? Yes No 🗸 NA 🗌 9. Received at least 1 vial with headspace <1/4" for AQ VOA? Yes No NA 🗸 10. Were any sample containers received broken? Yes No 🗸 # of preserved bottles checked 11. Does paperwork match bottle labels? Yes 🗸 No for pH: (Note discrepancies on chain of custody) (<2 or >12 unless noted) 12. Are matrices correctly identified on Chain of Custody? Yes 🗸 No 🗌 Adjusted? 13. Is it clear what analyses were requested? **V** Yes No 🗌 14. Were all holding times able to be met? Yes 🗸 No Checked by: (If no, notify customer for authorization.) Special Handling (if applicable) 15. Was client notified of all discrepancies with this order? Yes No NA 🗸 Person Notified: Date: By Whom: Via: eMail Phone Fax Regarding: Client Instructions: 16. Additional remarks: 17. Cooler Information Cooler No Temp °C Condition Seal Intact Seal No Seal Date Signed By 1.4 Good Yes



Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, NM 87109 TEL: 505-345-3975 FAX: 505-345-4107 Website: clients.hallenvironmental.com

OrderNo.: 2111311

November 08, 2021

Mitch Killough HILCORP ENERGY PO Box 4700 Farmington, NM 87499 TEL: (505) 564-0733

FAX

RE: Salty Dog SWD 4

Dear Mitch Killough:

Hall Environmental Analysis Laboratory received 5 sample(s) on 11/5/2021 for the analyses presented in the following report.

These were analyzed according to EPA procedures or equivalent. To access our accredited tests please go to www.hallenvironmental.com or the state specific web sites. In order to properly interpret your results, it is imperative that you review this report in its entirety. See the sample checklist and/or the Chain of Custody for information regarding the sample receipt temperature and preservation. Data qualifiers or a narrative will be provided if the sample analysis or analytical quality control parameters require a flag. When necessary, data qualifiers are provided on both the sample analysis report and the QC summary report, both sections should be reviewed. All samples are reported, as received, unless otherwise indicated. Lab measurement of analytes considered field parameters that require analysis within 15 minutes of sampling such as pH and residual chlorine are qualified as being analyzed outside of the recommended holding time.

Please don't hesitate to contact HEAL for any additional information or clarifications.

ADHS Cert #AZ0682 -- NMED-DWB Cert #NM9425 -- NMED-Micro Cert #NM0901

Sincerely,

Andy Freeman

Laboratory Manager

andy

4901 Hawkins NE

Albuquerque, NM 87109

Analytical Report
Lab Order 2111311

Date Reported: 11/8/2021

### Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: Background

 Project:
 Salty Dog SWD 4
 Collection Date: 11/4/2021 8:45:00 AM

 Lab ID:
 2111311-001
 Matrix: SOIL
 Received Date: 11/5/2021 7:00:00 AM

 Analyses
 Result
 RL Qual Units
 DF
 Date Analyzed

 EPA METHOD 300.0: ANIONS
 Analyst: CAS

 Chloride
 ND
 59
 mg/Kg
 20
 11/6/2021 10:27:47 AM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

Value exceeds Maximum Contaminant Level.

D Sample Diluted Due to Matrix

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

PQL Practical Quanitative Limit

S % Recovery outside of range due to dilution or matrix interference

B Analyte detected in the associated Method Blank

E Value above quantitation range

J Analyte detected below quantitation limits

P Sample pH Not In Range

RL Reporting Limit

Page 1 of 5

Analytical Report
Lab Order 2111311

Date Reported: 11/8/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY
Project: Salty Dog SWD 4
Lab ID: 2111311-002

Client Sample ID: S.W. Floor Liner 2'
Collection Date: 11/4/2021 9:00:00 AM
Received Date: 11/5/2021 7:00:00 AM

Analyses	Result	RL Qua	al Units	DF	Date Analyzed
EPA METHOD 300.0: ANIONS					Analyst: CAS
Chloride	ND	61	mg/Kg	20	11/6/2021 11:04:50 AM

Matrix: SOIL

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

Value exceeds Maximum Contaminant Level.

D Sample Diluted Due to Matrix

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

PQL Practical Quanitative Limit

S % Recovery outside of range due to dilution or matrix interference

B Analyte detected in the associated Method Blank

E Value above quantitation range

J Analyte detected below quantitation limits

P Sample pH Not In Range

RL Reporting Limit

Page 2 of 5

**CLIENT: HILCORP ENERGY** 

### **Analytical Report**

Lab Order **2111311** 

# Hall Environmental Analysis Laboratory, Inc.

Date Reported: 11/8/2021

Client Sample ID: N. Liner Floor 2'

**Project:** Salty Dog SWD 4 **Collection Date:** 11/4/2021 9:10:00 AM

**Lab ID:** 2111311-003 **Matrix:** SOIL **Received Date:** 11/5/2021 7:00:00 AM

 Analyses
 Result
 RL Qual Units
 DF
 Date Analyzed

 EPA METHOD 300.0: ANIONS
 Analyst: CAS

 Chloride
 ND
 60
 mg/Kg
 20
 11/6/2021 11:41:53 AM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Page 3 of 5

### **Analytical Report** Lab Order 2111311

Date Reported: 11/8/2021

# Hall Environmental Analysis Laboratory, Inc.

**CLIENT: HILCORP ENERGY** Client Sample ID: S.E. Liner Floor 22" Project: Salty Dog SWD 4 Lab ID: 2111311-004 Matrix: SOIL

**Collection Date:** 11/4/2021 9:40:00 AM Received Date: 11/5/2021 7:00:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 300.0: ANIONS					Analyst: CAS
Chloride	150	60	mg/Kg	20	11/6/2021 11:54:13 AM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- Practical Quanitative Limit
- % Recovery outside of range due to dilution or matrix interference
- Analyte detected in the associated Method Blank
- Е Value above quantitation range
- J Analyte detected below quantitation limits
- Sample pH Not In Range
- RL Reporting Limit

Page 4 of 5

## Hall Environmental Analysis Laboratory, Inc.

WO#: **2111311** *08-Nov-21* 

Client: HILCORP ENERGY
Project: Salty Dog SWD 4

Sample ID: MB-63796 SampType: mblk TestCode: EPA Method 300.0: Anions

Client ID: PBS Batch ID: 63796 RunNo: 82658

Prep Date: 11/5/2021 Analysis Date: 11/6/2021 SeqNo: 2934243 Units: mg/Kg

Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual

Chloride ND 1.5

Sample ID: LCS-63796 SampType: Ics TestCode: EPA Method 300.0: Anions

Client ID: LCSS Batch ID: 63796 RunNo: 82658

Prep Date: 11/5/2021 Analysis Date: 11/6/2021 SeqNo: 2934244 Units: mg/Kg

Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual

Chloride 14 1.5 15.00 0 93.0 90 110

#### Qualifiers:

Value exceeds Maximum Contaminant Level.

D Sample Diluted Due to Matrix

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

PQL Practical Quanitative Limit

S % Recovery outside of range due to dilution or matrix interference

B Analyte detected in the associated Method Blank

E Value above quantitation range

J Analyte detected below quantitation limits

P Sample pH Not In Range

RL Reporting Limit

Page 5 of 5



Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, NM 87109

TEL: 505-345-3975 FAX: 505-345-4107 Website: clients.hallenvironmental.com

## Sample Log-In Check List

Client Name: HILCORP ENERGY Work Order Number: 2111311 RcptNo: 1 Received By: Cheyenne Cason 11/5/2021 7:00:00 AM ILOX Completed By: Isaiah Ortiz 11/5/2021 7:56:29 AM Reviewed By: 05/21 KRa Chain of Custody 1. Is Chain of Custody complete? Yes 🗸 No 🗌 Not Present 2. How was the sample delivered? Courier Log In 3. Was an attempt made to cool the samples? Yes 🗸 No 🗌 NA 🗍 4. Were all samples received at a temperature of >0° C to 6.0°C No 🗌 Yes 🗸 NA 🗌 5. Sample(s) in proper container(s)? Yes 🗸 No 🗌 6. Sufficient sample volume for indicated test(s)? Yes 🗸 No 🗌 7. Are samples (except VOA and ONG) properly preserved? Yes 🗸 No 🗌 8. Was preservative added to bottles? Yes No 🗸 NA 🗌 9. Received at least 1 vial with headspace <1/4" for AQ VOA? Yes 🗌 No 🗌 NA 🗸 10. Were any sample containers received broken? Yes  $\square$ No 🗸 # of preserved bottles checked 11. Does paperwork match bottle labels? Yes 🗸 No 🔲 for pH: (Note discrepancies on chain of custody) (<2 or >12 unless noted) 12. Are matrices correctly identified on Chain of Custody? Adjusted? Yes 🗸 No 🗌 13. Is it clear what analyses were requested? Yes 🗸 No 🗌 Checked by: 1 119 14. Were all holding times able to be met? Yes 🗸 No 🗌 (If no, notify customer for authorization.) Special Handling (if applicable) 15. Was client notified of all discrepancies with this order? Yes 🗌 No 📙 NA 🗸 Person Notified: Date: By Whom: eMail Phone Fax In Person Regarding: Client Instructions: 16. Additional remarks: 17. Cooler Information Cooler No Temp °C Seal Intact Condition Seal No Seal Date Signed By Good 1.2 Not Present

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Client:  Mailing  Mailing  Date  Date  Date  Date:  If n



Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, NM 87109 TEL: 505-345-3975 FAX: 505-345-4107 Website: clients.hallenvironmental.com

December 15, 2021

Stuart Hyde HILCORP ENERGY PO Box 4700 Farmington, NM 87499

TEL: (505) 564-0733

FAX:

RE: SD SWD 4 OrderNo.: 2112376

#### Dear Stuart Hyde:

Hall Environmental Analysis Laboratory received 16 sample(s) on 12/7/2021 for the analyses presented in the following report.

These were analyzed according to EPA procedures or equivalent. To access our accredited tests please go to www.hallenvironmental.com or the state specific web sites. In order to properly interpret your results, it is imperative that you review this report in its entirety. See the sample checklist and/or the Chain of Custody for information regarding the sample receipt temperature and preservation. Data qualifiers or a narrative will be provided if the sample analysis or analytical quality control parameters require a flag. When necessary, data qualifiers are provided on both the sample analysis report and the QC summary report, both sections should be reviewed. All samples are reported, as received, unless otherwise indicated. Lab measurement of analytes considered field parameters that require analysis within 15 minutes of sampling such as pH and residual chlorine are qualified as being analyzed outside of the recommended holding time.

Please don't hesitate to contact HEAL for any additional information or clarifications.

ADHS Cert #AZ0682 -- NMED-DWB Cert #NM9425 -- NMED-Micro Cert #NM0901

Sincerely,

Andy Freeman

Laboratory Manager

andyl

4901 Hawkins NE

Albuquerque, NM 87109

Date Reported: 12/15/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH01 @ 0-0.5

 Project:
 SD SWD 4
 Collection Date: 12/6/2021 10:50:00 AM

 Lab ID:
 2112376-001
 Matrix: SOIL
 Received Date: 12/7/2021 8:20:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE OR	Analyst: <b>SB</b>				
Diesel Range Organics (DRO)	ND	9.4	mg/Kg	1	12/10/2021 12:28:47 PM
Motor Oil Range Organics (MRO)	ND	47	mg/Kg	1	12/10/2021 12:28:47 PM
Surr: DNOP	90.0	70-130	%Rec	1	12/10/2021 12:28:47 PM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: RAA
Gasoline Range Organics (GRO)	ND	4.9	mg/Kg	1	12/8/2021 7:06:00 PM
Surr: BFB	89.7	70-130	%Rec	1	12/8/2021 7:06:00 PM
EPA METHOD 8021B: VOLATILES					Analyst: RAA
Benzene	ND	0.025	mg/Kg	1	12/8/2021 7:06:00 PM
Toluene	ND	0.049	mg/Kg	1	12/8/2021 7:06:00 PM
Ethylbenzene	ND	0.049	mg/Kg	1	12/8/2021 7:06:00 PM
Xylenes, Total	ND	0.099	mg/Kg	1	12/8/2021 7:06:00 PM
Surr: 4-Bromofluorobenzene	78.7	70-130	%Rec	1	12/8/2021 7:06:00 PM
EPA METHOD 300.0: ANIONS					Analyst: LRN
Chloride	810	60	mg/Kg	20	12/7/2021 2:19:15 PM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Page 1 of 21

Date Reported: 12/15/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH01 @ 4'

 Project:
 SD SWD 4
 Collection Date: 12/6/2021 10:55:00 AM

 Lab ID:
 2112376-002
 Matrix: SOIL
 Received Date: 12/7/2021 8:20:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE ORG	ANICS				Analyst: <b>SB</b>
Diesel Range Organics (DRO)	ND	9.8	mg/Kg	1	12/10/2021 1:10:59 PM
Motor Oil Range Organics (MRO)	ND	49	mg/Kg	1	12/10/2021 1:10:59 PM
Surr: DNOP	86.3	70-130	%Rec	1	12/10/2021 1:10:59 PM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: RAA
Gasoline Range Organics (GRO)	ND	5.0	mg/Kg	1	12/8/2021 8:05:00 PM
Surr: BFB	90.1	70-130	%Rec	1	12/8/2021 8:05:00 PM
EPA METHOD 8021B: VOLATILES					Analyst: RAA
Benzene	ND	0.025	mg/Kg	1	12/8/2021 8:05:00 PM
Toluene	ND	0.050	mg/Kg	1	12/8/2021 8:05:00 PM
Ethylbenzene	ND	0.050	mg/Kg	1	12/8/2021 8:05:00 PM
Xylenes, Total	ND	0.10	mg/Kg	1	12/8/2021 8:05:00 PM
Surr: 4-Bromofluorobenzene	81.1	70-130	%Rec	1	12/8/2021 8:05:00 PM
EPA METHOD 300.0: ANIONS					Analyst: LRN
Chloride	180	61	mg/Kg	20	12/8/2021 10:56:48 AM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- $ND \qquad Not \ Detected \ at \ the \ Reporting \ Limit$
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Page 2 of 21

Date Reported: 12/15/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH02 @ 0-0.5

 Project:
 SD SWD 4
 Collection Date: 12/6/2021 11:20:00 AM

 Lab ID:
 2112376-003
 Matrix: SOIL
 Received Date: 12/7/2021 8:20:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE ORG	SANICS				Analyst: <b>SB</b>
Diesel Range Organics (DRO)	ND	9.0	mg/Kg	1	12/10/2021 1:21:33 PM
Motor Oil Range Organics (MRO)	ND	45	mg/Kg	1	12/10/2021 1:21:33 PM
Surr: DNOP	85.8	70-130	%Rec	1	12/10/2021 1:21:33 PM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: RAA
Gasoline Range Organics (GRO)	ND	4.8	mg/Kg	1	12/8/2021 9:04:00 PM
Surr: BFB	90.5	70-130	%Rec	1	12/8/2021 9:04:00 PM
EPA METHOD 8021B: VOLATILES					Analyst: RAA
Benzene	ND	0.024	mg/Kg	1	12/8/2021 9:04:00 PM
Toluene	ND	0.048	mg/Kg	1	12/8/2021 9:04:00 PM
Ethylbenzene	ND	0.048	mg/Kg	1	12/8/2021 9:04:00 PM
Xylenes, Total	ND	0.097	mg/Kg	1	12/8/2021 9:04:00 PM
Surr: 4-Bromofluorobenzene	79.0	70-130	%Rec	1	12/8/2021 9:04:00 PM
EPA METHOD 300.0: ANIONS					Analyst: LRN
Chloride	370	60	mg/Kg	20	12/7/2021 2:31:40 PM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Page 3 of 21

Date Reported: 12/15/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH02 @ 4'

 Project:
 SD SWD 4
 Collection Date: 12/6/2021 11:25:00 AM

 Lab ID:
 2112376-004
 Matrix: SOIL
 Received Date: 12/7/2021 8:20:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE OR		Analyst: <b>SB</b>			
Diesel Range Organics (DRO)	ND	9.5	mg/Kg	1	12/10/2021 1:32:08 PM
Motor Oil Range Organics (MRO)	ND	47	mg/Kg	1	12/10/2021 1:32:08 PM
Surr: DNOP	107	70-130	%Rec	1	12/10/2021 1:32:08 PM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: RAA
Gasoline Range Organics (GRO)	ND	5.0	mg/Kg	1	12/8/2021 9:24:00 PM
Surr: BFB	88.0	70-130	%Rec	1	12/8/2021 9:24:00 PM
EPA METHOD 8021B: VOLATILES					Analyst: RAA
Benzene	ND	0.025	mg/Kg	1	12/8/2021 9:24:00 PM
Toluene	ND	0.050	mg/Kg	1	12/8/2021 9:24:00 PM
Ethylbenzene	ND	0.050	mg/Kg	1	12/8/2021 9:24:00 PM
Xylenes, Total	ND	0.099	mg/Kg	1	12/8/2021 9:24:00 PM
Surr: 4-Bromofluorobenzene	77.2	70-130	%Rec	1	12/8/2021 9:24:00 PM
EPA METHOD 300.0: ANIONS					Analyst: LRN
Chloride	ND	60	mg/Kg	20	12/8/2021 11:09:13 AM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Page 4 of 21

Date Reported: 12/15/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH03 @ 0-0.5

 Project:
 SD SWD 4
 Collection Date: 12/6/2021 11:50:00 AM

 Lab ID:
 2112376-005
 Matrix: SOIL
 Received Date: 12/7/2021 8:20:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE ORG	ANICS				Analyst: SB
Diesel Range Organics (DRO)	ND	10	mg/Kg	1	12/10/2021 1:59:43 PM
Motor Oil Range Organics (MRO)	ND	50	mg/Kg	1	12/10/2021 1:59:43 PM
Surr: DNOP	85.4	70-130	%Rec	1	12/10/2021 1:59:43 PM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: RAA
Gasoline Range Organics (GRO)	ND	5.0	mg/Kg	1	12/8/2021 9:44:00 PM
Surr: BFB	91.1	70-130	%Rec	1	12/8/2021 9:44:00 PM
EPA METHOD 8021B: VOLATILES					Analyst: RAA
Benzene	ND	0.025	mg/Kg	1	12/8/2021 9:44:00 PM
Toluene	ND	0.050	mg/Kg	1	12/8/2021 9:44:00 PM
Ethylbenzene	ND	0.050	mg/Kg	1	12/8/2021 9:44:00 PM
Xylenes, Total	ND	0.10	mg/Kg	1	12/8/2021 9:44:00 PM
Surr: 4-Bromofluorobenzene	81.6	70-130	%Rec	1	12/8/2021 9:44:00 PM
EPA METHOD 300.0: ANIONS					Analyst: LRN
Chloride	1300	61	mg/Kg	20	12/7/2021 2:44:05 PM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Page 5 of 21

Date Reported: 12/15/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH03 @ 4'

 Project:
 SD SWD 4
 Collection Date: 12/6/2021 11:55:00 AM

 Lab ID:
 2112376-006
 Matrix: SOIL
 Received Date: 12/7/2021 8:20:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE ORG	Analyst: SB				
Diesel Range Organics (DRO)	ND	10	mg/Kg	1	12/10/2021 2:10:17 PM
Motor Oil Range Organics (MRO)	ND	50	mg/Kg	1	12/10/2021 2:10:17 PM
Surr: DNOP	85.7	70-130	%Rec	1	12/10/2021 2:10:17 PM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: RAA
Gasoline Range Organics (GRO)	ND	4.9	mg/Kg	1	12/8/2021 10:03:00 PM
Surr: BFB	90.3	70-130	%Rec	1	12/8/2021 10:03:00 PM
EPA METHOD 8021B: VOLATILES					Analyst: RAA
Benzene	ND	0.024	mg/Kg	1	12/8/2021 10:03:00 PM
Toluene	ND	0.049	mg/Kg	1	12/8/2021 10:03:00 PM
Ethylbenzene	ND	0.049	mg/Kg	1	12/8/2021 10:03:00 PM
Xylenes, Total	ND	0.097	mg/Kg	1	12/8/2021 10:03:00 PM
Surr: 4-Bromofluorobenzene	82.1	70-130	%Rec	1	12/8/2021 10:03:00 PM
EPA METHOD 300.0: ANIONS					Analyst: LRN
Chloride	140	60	mg/Kg	20	12/8/2021 11:21:37 AM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

Value exceeds Maximum Contaminant Level.

D Sample Diluted Due to Matrix

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

PQL Practical Quanitative Limit

S % Recovery outside of range due to dilution or matrix interference

B Analyte detected in the associated Method Blank

E Value above quantitation range

J Analyte detected below quantitation limits

P Sample pH Not In Range

RL Reporting Limit

Page 6 of 21

Date Reported: 12/15/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH04 @ 0-0.5

 Project:
 SD SWD 4
 Collection Date: 12/6/2021 12:20:00 PM

 Lab ID:
 2112376-007
 Matrix: SOIL
 Received Date: 12/7/2021 8:20:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE OR	Analyst: SB				
Diesel Range Organics (DRO)	ND	9.6	mg/Kg	1	12/10/2021 2:20:53 PM
Motor Oil Range Organics (MRO)	ND	48	mg/Kg	1	12/10/2021 2:20:53 PM
Surr: DNOP	91.5	70-130	%Rec	1	12/10/2021 2:20:53 PM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: RAA
Gasoline Range Organics (GRO)	ND	5.0	mg/Kg	1	12/8/2021 10:23:00 PM
Surr: BFB	99.0	70-130	%Rec	1	12/8/2021 10:23:00 PM
EPA METHOD 8021B: VOLATILES					Analyst: RAA
Benzene	ND	0.025	mg/Kg	1	12/8/2021 10:23:00 PM
Toluene	ND	0.050	mg/Kg	1	12/8/2021 10:23:00 PM
Ethylbenzene	ND	0.050	mg/Kg	1	12/8/2021 10:23:00 PM
Xylenes, Total	ND	0.099	mg/Kg	1	12/8/2021 10:23:00 PM
Surr: 4-Bromofluorobenzene	87.7	70-130	%Rec	1	12/8/2021 10:23:00 PM
EPA METHOD 300.0: ANIONS					Analyst: LRN
Chloride	1200	60	mg/Kg	20	12/7/2021 2:56:29 PM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- $ND \qquad Not \ Detected \ at \ the \ Reporting \ Limit$
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Page 7 of 21

Date Reported: 12/15/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH04 @ 4'

 Project:
 SD SWD 4
 Collection Date: 12/6/2021 12:25:00 PM

 Lab ID:
 2112376-008
 Matrix: SOIL
 Received Date: 12/7/2021 8:20:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE O	Analyst: SB				
Diesel Range Organics (DRO)	ND	9.9	mg/Kg	1	12/10/2021 2:42:01 PM
Motor Oil Range Organics (MRO)	ND	49	mg/Kg	1	12/10/2021 2:42:01 PM
Surr: DNOP	86.3	70-130	%Rec	1	12/10/2021 2:42:01 PM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: RAA
Gasoline Range Organics (GRO)	ND	4.9	mg/Kg	1	12/8/2021 10:43:00 PM
Surr: BFB	98.0	70-130	%Rec	1	12/8/2021 10:43:00 PM
EPA METHOD 8021B: VOLATILES					Analyst: RAA
Benzene	ND	0.025	mg/Kg	1	12/8/2021 10:43:00 PM
Toluene	ND	0.049	mg/Kg	1	12/8/2021 10:43:00 PM
Ethylbenzene	ND	0.049	mg/Kg	1	12/8/2021 10:43:00 PM
Xylenes, Total	ND	0.099	mg/Kg	1	12/8/2021 10:43:00 PM
Surr: 4-Bromofluorobenzene	87.2	70-130	%Rec	1	12/8/2021 10:43:00 PM
EPA METHOD 300.0: ANIONS					Analyst: LRN
Chloride	140	60	mg/Kg	20	12/8/2021 11:34:02 AM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- $ND \qquad Not \ Detected \ at \ the \ Reporting \ Limit$
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Date Reported: 12/15/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH05 @ 0-0.5

 Project:
 SD SWD 4
 Collection Date: 12/6/2021 12:55:00 PM

 Lab ID:
 2112376-009
 Matrix: SOIL
 Received Date: 12/7/2021 8:20:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE OR		Analyst: <b>SB</b>			
Diesel Range Organics (DRO)	ND	8.8	mg/Kg	1	12/10/2021 3:03:11 PM
Motor Oil Range Organics (MRO)	ND	44	mg/Kg	1	12/10/2021 3:03:11 PM
Surr: DNOP	86.5	70-130	%Rec	1	12/10/2021 3:03:11 PM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: RAA
Gasoline Range Organics (GRO)	ND	5.0	mg/Kg	1	12/8/2021 11:03:00 PM
Surr: BFB	97.6	70-130	%Rec	1	12/8/2021 11:03:00 PM
EPA METHOD 8021B: VOLATILES					Analyst: RAA
Benzene	ND	0.025	mg/Kg	1	12/8/2021 11:03:00 PM
Toluene	ND	0.050	mg/Kg	1	12/8/2021 11:03:00 PM
Ethylbenzene	ND	0.050	mg/Kg	1	12/8/2021 11:03:00 PM
Xylenes, Total	ND	0.099	mg/Kg	1	12/8/2021 11:03:00 PM
Surr: 4-Bromofluorobenzene	85.0	70-130	%Rec	1	12/8/2021 11:03:00 PM
EPA METHOD 300.0: ANIONS					Analyst: LRN
Chloride	440	60	mg/Kg	20	12/7/2021 3:08:53 PM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Date Reported: 12/15/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH05@ 4'

 Project:
 SD SWD 4
 Collection Date: 12/6/2021 1:00:00 PM

 Lab ID:
 2112376-010
 Matrix: SOIL
 Received Date: 12/7/2021 8:20:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE OF	Analyst: SB				
Diesel Range Organics (DRO)	ND	9.7	mg/Kg	1	12/10/2021 3:13:49 PM
Motor Oil Range Organics (MRO)	ND	48	mg/Kg	1	12/10/2021 3:13:49 PM
Surr: DNOP	85.8	70-130	%Rec	1	12/10/2021 3:13:49 PM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: RAA
Gasoline Range Organics (GRO)	ND	5.0	mg/Kg	1	12/8/2021 11:22:00 PM
Surr: BFB	99.9	70-130	%Rec	1	12/8/2021 11:22:00 PM
EPA METHOD 8021B: VOLATILES					Analyst: RAA
Benzene	ND	0.025	mg/Kg	1	12/8/2021 11:22:00 PM
Toluene	ND	0.050	mg/Kg	1	12/8/2021 11:22:00 PM
Ethylbenzene	ND	0.050	mg/Kg	1	12/8/2021 11:22:00 PM
Xylenes, Total	ND	0.099	mg/Kg	1	12/8/2021 11:22:00 PM
Surr: 4-Bromofluorobenzene	84.5	70-130	%Rec	1	12/8/2021 11:22:00 PM
EPA METHOD 300.0: ANIONS					Analyst: LRN
Chloride	160	61	mg/Kg	20	12/8/2021 11:46:26 AM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

Value exceeds Maximum Contaminant Level.

D Sample Diluted Due to Matrix

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

PQL Practical Quanitative Limit

S % Recovery outside of range due to dilution or matrix interference

B Analyte detected in the associated Method Blank

E Value above quantitation range

J Analyte detected below quantitation limits

P Sample pH Not In Range

RL Reporting Limit

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Date Reported: 12/15/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH06 @ 0-0.5

 Project:
 SD SWD 4
 Collection Date: 12/6/2021 1:20:00 PM

 Lab ID:
 2112376-011
 Matrix: SOIL
 Received Date: 12/7/2021 8:20:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE ORG	ANICS				Analyst: <b>SB</b>
Diesel Range Organics (DRO)	ND	9.4	mg/Kg	1	12/10/2021 3:24:29 PM
Motor Oil Range Organics (MRO)	ND	47	mg/Kg	1	12/10/2021 3:24:29 PM
Surr: DNOP	81.8	70-130	%Rec	1	12/10/2021 3:24:29 PM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: RAA
Gasoline Range Organics (GRO)	ND	5.0	mg/Kg	1	12/9/2021 12:21:00 AM
Surr: BFB	94.0	70-130	%Rec	1	12/9/2021 12:21:00 AM
EPA METHOD 8021B: VOLATILES					Analyst: RAA
Benzene	ND	0.025	mg/Kg	1	12/9/2021 12:21:00 AM
Toluene	ND	0.050	mg/Kg	1	12/9/2021 12:21:00 AM
Ethylbenzene	ND	0.050	mg/Kg	1	12/9/2021 12:21:00 AM
Xylenes, Total	ND	0.099	mg/Kg	1	12/9/2021 12:21:00 AM
Surr: 4-Bromofluorobenzene	81.7	70-130	%Rec	1	12/9/2021 12:21:00 AM
EPA METHOD 300.0: ANIONS					Analyst: LRN
Chloride	290	60	mg/Kg	20	12/7/2021 3:21:18 PM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Date Reported: 12/15/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH06 @ 4'

 Project:
 SD SWD 4
 Collection Date: 12/6/2021 1:25:00 PM

 Lab ID:
 2112376-012
 Matrix: SOIL
 Received Date: 12/7/2021 8:20:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE ORG	ANICS				Analyst: SB
Diesel Range Organics (DRO)	ND	9.5	mg/Kg	1	12/10/2021 3:35:08 PM
Motor Oil Range Organics (MRO)	ND	47	mg/Kg	1	12/10/2021 3:35:08 PM
Surr: DNOP	98.9	70-130	%Rec	1	12/10/2021 3:35:08 PM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: RAA
Gasoline Range Organics (GRO)	ND	4.9	mg/Kg	1	12/9/2021 12:41:00 AM
Surr: BFB	95.8	70-130	%Rec	1	12/9/2021 12:41:00 AM
EPA METHOD 8021B: VOLATILES					Analyst: RAA
Benzene	ND	0.025	mg/Kg	1	12/9/2021 12:41:00 AM
Toluene	ND	0.049	mg/Kg	1	12/9/2021 12:41:00 AM
Ethylbenzene	ND	0.049	mg/Kg	1	12/9/2021 12:41:00 AM
Xylenes, Total	ND	0.099	mg/Kg	1	12/9/2021 12:41:00 AM
Surr: 4-Bromofluorobenzene	84.5	70-130	%Rec	1	12/9/2021 12:41:00 AM
EPA METHOD 300.0: ANIONS					Analyst: <b>LRN</b>
Chloride	100	60	mg/Kg	20	12/8/2021 11:58:51 AM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Date Reported: 12/15/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH07 @ 0-.05

 Project:
 SD SWD 4
 Collection Date: 12/6/2021 1:46:00 PM

 Lab ID:
 2112376-013
 Matrix: SOIL
 Received Date: 12/7/2021 8:20:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE C	RGANICS				Analyst: SB
Diesel Range Organics (DRO)	ND	9.3	mg/Kg	1	12/10/2021 3:45:58 PM
Motor Oil Range Organics (MRO)	ND	47	mg/Kg	1	12/10/2021 3:45:58 PM
Surr: DNOP	103	70-130	%Rec	1	12/10/2021 3:45:58 PM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: RAA
Gasoline Range Organics (GRO)	ND	4.9	mg/Kg	1	12/9/2021 1:01:00 AM
Surr: BFB	90.5	70-130	%Rec	1	12/9/2021 1:01:00 AM
EPA METHOD 8021B: VOLATILES					Analyst: RAA
Benzene	ND	0.025	mg/Kg	1	12/9/2021 1:01:00 AM
Toluene	ND	0.049	mg/Kg	1	12/9/2021 1:01:00 AM
Ethylbenzene	ND	0.049	mg/Kg	1	12/9/2021 1:01:00 AM
Xylenes, Total	ND	0.098	mg/Kg	1	12/9/2021 1:01:00 AM
Surr: 4-Bromofluorobenzene	80.4	70-130	%Rec	1	12/9/2021 1:01:00 AM
EPA METHOD 300.0: ANIONS					Analyst: LRN
Chloride	290	60	mg/Kg	20	12/7/2021 3:33:42 PM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Date Reported: 12/15/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH07 @ 4'

 Project:
 SD SWD 4
 Collection Date: 12/6/2021 1:45:00 PM

 Lab ID:
 2112376-014
 Matrix: SOIL
 Received Date: 12/7/2021 8:20:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE ORG	SANICS				Analyst: <b>SB</b>
Diesel Range Organics (DRO)	ND	9.5	mg/Kg	1	12/10/2021 3:56:44 PM
Motor Oil Range Organics (MRO)	ND	48	mg/Kg	1	12/10/2021 3:56:44 PM
Surr: DNOP	80.2	70-130	%Rec	1	12/10/2021 3:56:44 PM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: RAA
Gasoline Range Organics (GRO)	ND	5.0	mg/Kg	1	12/9/2021 1:20:00 AM
Surr: BFB	92.1	70-130	%Rec	1	12/9/2021 1:20:00 AM
EPA METHOD 8021B: VOLATILES					Analyst: RAA
Benzene	ND	0.025	mg/Kg	1	12/9/2021 1:20:00 AM
Toluene	ND	0.050	mg/Kg	1	12/9/2021 1:20:00 AM
Ethylbenzene	ND	0.050	mg/Kg	1	12/9/2021 1:20:00 AM
Xylenes, Total	ND	0.10	mg/Kg	1	12/9/2021 1:20:00 AM
Surr: 4-Bromofluorobenzene	83.0	70-130	%Rec	1	12/9/2021 1:20:00 AM
EPA METHOD 300.0: ANIONS					Analyst: LRN
Chloride	92	60	mg/Kg	20	12/8/2021 12:11:15 PM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Date Reported: 12/15/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH08 @ 0-0.5

 Project:
 SD SWD 4
 Collection Date: 12/6/2021 2:10:00 PM

 Lab ID:
 2112376-015
 Matrix: SOIL
 Received Date: 12/7/2021 8:20:00 AM

Analyses	Result	RL Qua	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE ORG	ANICS				Analyst: <b>SB</b>
Diesel Range Organics (DRO)	ND	10	mg/Kg	1	12/10/2021 4:07:31 PM
Motor Oil Range Organics (MRO)	ND	50	mg/Kg	1	12/10/2021 4:07:31 PM
Surr: DNOP	103	70-130	%Rec	1	12/10/2021 4:07:31 PM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: RAA
Gasoline Range Organics (GRO)	ND	5.0	mg/Kg	1	12/9/2021 1:40:00 AM
Surr: BFB	90.3	70-130	%Rec	1	12/9/2021 1:40:00 AM
EPA METHOD 8021B: VOLATILES					Analyst: RAA
Benzene	ND	0.025	mg/Kg	1	12/9/2021 1:40:00 AM
Toluene	ND	0.050	mg/Kg	1	12/9/2021 1:40:00 AM
Ethylbenzene	ND	0.050	mg/Kg	1	12/9/2021 1:40:00 AM
Xylenes, Total	ND	0.099	mg/Kg	1	12/9/2021 1:40:00 AM
Surr: 4-Bromofluorobenzene	83.0	70-130	%Rec	1	12/9/2021 1:40:00 AM
EPA METHOD 300.0: ANIONS					Analyst: <b>LRN</b>
Chloride	280	60	mg/Kg	20	12/8/2021 12:48:29 PM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Date Reported: 12/15/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH08 @ 4'

 Project:
 SD SWD 4
 Collection Date: 12/6/2021 2:15:00 PM

 Lab ID:
 2112376-016
 Matrix: SOIL
 Received Date: 12/7/2021 8:20:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE ORG	ANICS				Analyst: SB
Diesel Range Organics (DRO)	ND	9.4	mg/Kg	1	12/10/2021 4:18:15 PM
Motor Oil Range Organics (MRO)	ND	47	mg/Kg	1	12/10/2021 4:18:15 PM
Surr: DNOP	81.2	70-130	%Rec	1	12/10/2021 4:18:15 PM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: RAA
Gasoline Range Organics (GRO)	ND	5.0	mg/Kg	1	12/9/2021 2:00:00 AM
Surr: BFB	93.6	70-130	%Rec	1	12/9/2021 2:00:00 AM
EPA METHOD 8021B: VOLATILES					Analyst: RAA
Benzene	ND	0.025	mg/Kg	1	12/9/2021 2:00:00 AM
Toluene	ND	0.050	mg/Kg	1	12/9/2021 2:00:00 AM
Ethylbenzene	ND	0.050	mg/Kg	1	12/9/2021 2:00:00 AM
Xylenes, Total	ND	0.099	mg/Kg	1	12/9/2021 2:00:00 AM
Surr: 4-Bromofluorobenzene	83.5	70-130	%Rec	1	12/9/2021 2:00:00 AM
EPA METHOD 300.0: ANIONS					Analyst: LRN
Chloride	ND	59	mg/Kg	20	12/8/2021 1:00:53 PM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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#### Hall Environmental Analysis Laboratory, Inc.

WO#: 2112376

15-Dec-21

**Client:** HILCORP ENERGY

**Project:** SD SWD 4

Sample ID: MB-64359 SampType: mblk TestCode: EPA Method 300.0: Anions

Client ID: PBS Batch ID: 64359 RunNo: 84349

Prep Date: 12/7/2021 Analysis Date: 12/7/2021 SeqNo: 2963779 Units: mq/Kq

PQL SPK value SPK Ref Val %REC LowLimit %RPD **RPDLimit** Analyte Result HighLimit Qual

Chloride ND 1.5

Sample ID: LCS-64359 SampType: Ics TestCode: EPA Method 300.0: Anions

Client ID: LCSS Batch ID: 64359 RunNo: 84349

Prep Date: 12/7/2021 Analysis Date: 12/7/2021 SeqNo: 2963780 Units: mg/Kg

SPK value SPK Ref Val %RPD **RPDLimit** Analyte Result PQL %REC LowLimit HighLimit Qual

Chloride 1.5 15.00 96.1 110

Sample ID: MB-64359 SampType: mblk TestCode: EPA Method 300.0: Anions

Client ID: PBS Batch ID: 64359 RunNo: 84373

Prep Date: 12/7/2021 Analysis Date: 12/8/2021 SeqNo: 2964344 Units: mg/Kg

Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD **RPDLimit** Qual Analyte

Chloride ND 1.5

Sample ID: LCS-64359 SampType: Ics TestCode: EPA Method 300.0: Anions

Client ID: LCSS Batch ID: 64359 RunNo: 84373

Prep Date: 12/7/2021 Analysis Date: 12/8/2021 SeqNo: 2964345 Units: mg/Kg

Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD **RPDLimit** Qual

Chloride 14 1.5 15.00 94.2 90

Sample ID: MB-64360 SampType: mblk TestCode: EPA Method 300.0: Anions

Client ID: PBS Batch ID: 64360 RunNo: 84374

Prep Date: 12/7/2021 Analysis Date: 12/8/2021 SeqNo: 2964632 Units: mg/Kg

Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD **RPDLimit** Qual

Chloride ND 1.5

Sample ID: LCS-64360 TestCode: EPA Method 300.0: Anions SampType: Ics

Client ID: LCSS Batch ID: 64360 RunNo: 84374

Prep Date: 12/7/2021 Analysis Date: 12/8/2021 SeqNo: 2964633 Units: mg/Kg

%RPD **RPDLimit** Analyte Result **PQL** SPK value SPK Ref Val %REC LowLimit HighLimit Qual

15 1.5 Chloride 15.00 98.1 110

#### Qualifiers:

Value exceeds Maximum Contaminant Level

D Sample Diluted Due to Matrix

Holding times for preparation or analysis exceeded Н

Not Detected at the Reporting Limit

PQL Practical Quanitative Limit

% Recovery outside of range due to dilution or matrix interference

Analyte detected in the associated Method Blank

Value above quantitation range

Analyte detected below quantitation limits

Sample pH Not In Range

RL Reporting Limit Page 17 of 21

## Hall Environmental Analysis Laboratory, Inc.

SampType: MS

2112376

WO#:

TestCode: EPA Method 8015M/D: Diesel Range Organics

15-Dec-21

Client: HILCORP ENERGY

**Project:** SD SWD 4

Sample ID: 2112376-001AMS

		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
Client ID: BH01 @ 0-0.5	Batch	1D: <b>64</b>	410	F	RunNo: 8	4438				
Prep Date: <b>12/9/2021</b>	Analysis D	ate: 12	2/10/2021	5	SeqNo: 2	966601	Units: mg/k	ζg		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	42	9.2	46.04	6.264	78.3	39.3	155			
Surr: DNOP	3.5		4.604		75.5	70	130			
Sample ID: <b>2112376-001A</b>	MSD SampT	ype: <b>MS</b>	SD	Tes	tCode: El	PA Method	8015M/D: Di	esel Rang	e Organics	
Client ID: BH01 @ 0-0.5	Batch	1D: <b>64</b>	410	F	RunNo: 8	4438				
Prep Date: <b>12/9/2021</b>	Analysis D	ate: 12	2/10/2021	5	SeqNo: 2	966602	Units: mg/k	(g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	37	8.5	42.55	6.264	73.4	39.3	155	12.1	23.4	
Surr: DNOP	3.2		4.255		75.0	70	130	0	0	
Sample ID: LCS-64410	SampT	ype: <b>LC</b>	s	Tes	tCode: El	PA Method	8015M/D: Di	esel Rang	e Organics	
Client ID: LCSS	Batch	1D: <b>64</b>	410	F	RunNo: 8	4438				
Prep Date: <b>12/9/2021</b>	Analysis D	ate: 12	2/10/2021	5	SeqNo: 2	966609	Units: mg/k	ζg		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Piesel Range Organics (DRO)	44	10	50.00	0	87.5	68.9	135			
Surr: DNOP	3.9		5.000		77.6	70	130			

Sample ID: MB-64410	SampT	ype: <b>MB</b>	BLK	Test	TestCode: EPA Method 8015M/D: Diesel Range Organics					
Client ID: PBS	Batch ID: 64410			R	RunNo: 84438					
Prep Date: 12/9/2021	Analysis D	ate: 12	2/10/2021	S	SeqNo: 29	966610	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Diesel Range Organics (DRO)	ND	10		_			_		_	
Motor Oil Range Organics (MRO)	ND	50								
Surr: DNOP	8.6		10.00		86.2	70	130			

Sample ID: LCS-64414	SampType: L0	cs	Tes	tCode: El	PA Method	8015M/D: Die	esel Range	e Organics	
Client ID: LCSS	Batch ID: 64	414	R	RunNo: 8	4438				
Prep Date: 12/9/2021	Analysis Date: 1	2/10/2021	S	SeqNo: 2	967457	Units: %Red	;		
Analyte	Result PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Surr: DNOP	3.8	5.000	•	76.7	70	130			

Sample ID: <b>MB-64414</b>	SampType: MBLK	TestCode: EPA Method 8015M/D: Diesel Range Organics	
Client ID: PBS	Batch ID: 64414	RunNo: 84438	
Prep Date: 12/9/2021	Analysis Date: 12/10/2021	SeqNo: <b>2967458</b> Units: <b>%Rec</b>	
Analyte	Result PQL SPK value S	PK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual	

#### Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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#### Hall Environmental Analysis Laboratory, Inc.

2112376

15-Dec-21

WO#:

Client: HILCORP ENERGY

**Project:** SD SWD 4

Sample ID: MB-64414 SampType: MBLK TestCode: EPA Method 8015M/D: Diesel Range Organics

Client ID: PBS Batch ID: 64414 RunNo: 84438

Prep Date: 12/9/2021 Analysis Date: 12/10/2021 SeqNo: 2967458 Units: %Rec

Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual

Surr: DNOP 8.5 10.00 85.0 70 130

#### Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Page 19 of 21

#### Hall Environmental Analysis Laboratory, Inc.

2112376 15-Dec-21

WO#:

Client: HILCORP ENERGY

**Project:** SD SWD 4

Sample ID: Ics-64351 SampType: LCS TestCode: EPA Method 8015D: Gasoline Range Client ID: LCSS Batch ID: 64351 RunNo: 84404 Prep Date: 12/7/2021 Analysis Date: 12/8/2021 SeqNo: 2965100 Units: mq/Kq PQL SPK value SPK Ref Val %REC %RPD **RPDLimit** Analyte Result LowLimit HighLimit Qual

Gasoline Range Organics (GRO) 26 5.0 25.00 0 105 78.6 131 Surr: BFB 1100 1000 107 70 130

Sample ID: mb-64351 SampType: MBLK TestCode: EPA Method 8015D: Gasoline Range

Client ID: PBS Batch ID: 64351 RunNo: 84404

Prep Date: 12/7/2021 Analysis Date: 12/8/2021 SeqNo: 2965101 Units: mg/Kg

Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual

Gasoline Range Organics (GRO) ND 5.0

 Surr: BFB
 890
 1000
 89.2
 70
 130

Sample ID: 2112376-001ams SampType: MS TestCode: EPA Method 8015D: Gasoline Range

Client ID: BH01 @ 0-0.5 Batch ID: 64351 RunNo: 84404

Prep Date: 12/7/2021 Analysis Date: 12/8/2021 SeqNo: 2965103 Units: mg/Kg

Result SPK value SPK Ref Val %REC HighLimit %RPD **RPDLimit** Analyte PQL LowLimit Qual Gasoline Range Organics (GRO) 24 5.0 24.93 0 98.3 61.3 114 Surr: BFB 997.0 1000 105 70 130

Sample ID: 2112376-001amsd SampType: MSD TestCode: EPA Method 8015D: Gasoline Range

Client ID: BH01 @ 0-0.5 Batch ID: 64351 RunNo: 84404

Prep Date: 12/7/2021 Analysis Date: 12/8/2021 SeqNo: 2965104 Units: mg/Kg

SPK value SPK Ref Val %REC HighLimit %RPD **RPDLimit** Result PQL LowLimit Qual Gasoline Range Organics (GRO) 21 5.0 24.88 84.7 61.3 114 15.1 20 Surr: BFB 960 995.0 96.3 70 130 0 0

#### Qualifiers:

Value exceeds Maximum Contaminant Level

D Sample Diluted Due to Matrix

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

PQL Practical Quanitative Limit

S % Recovery outside of range due to dilution or matrix interference

B Analyte detected in the associated Method Blank

E Value above quantitation range

J Analyte detected below quantitation limits

P Sample pH Not In Range

RL Reporting Limit

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#### Hall Environmental Analysis Laboratory, Inc.

WO#: **2112376** *15-Dec-21* 

Client: HILCORP ENERGY

**Project:** SD SWD 4

Sample ID: Ics-64351	SampType: LCS TestCode: EPA Met						thod 8021B: Volatiles				
Client ID: LCSS	Batch	Batch ID: <b>64351</b> RunNo: <b>84404</b>									
Prep Date: 12/7/2021	Analysis D	ate: 12	/8/2021	8	SeqNo: 29	965191	Units: mg/k	(g			
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual	
Benzene	0.87	0.025	1.000	0	87.2	80	120				
Toluene	0.87	0.050	1.000	0	86.9	80	120				
Ethylbenzene	0.87	0.050	1.000	0	87.3	80	120				
Xylenes, Total	2.5	0.10	3.000	0	85.0	80	120				
Surr: 4-Bromofluorobenzene	0.78		1.000		78.2	70	130				

Sample ID: mb-64351	Sampl	ype: ME	BLK	les	tCode: El	PA Method	8021B: Volat	iles		
Client ID: PBS	Batcl	n ID: <b>64</b> 3	351	F	RunNo: 8	4404				
Prep Date: 12/7/2021	Analysis D	Date: 12	2/8/2021	8	SeqNo: 2	965192	Units: mg/K	g		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	ND	0.025								
Toluene	ND	0.050								
Ethylbenzene	ND	0.050								
Xylenes, Total	ND	0.10								
Surr: 4-Bromofluorobenzene	0.80		1.000		80.1	70	130			

Sample ID: 2112376-002ams	SampT	Гуре: <b>М</b> S	3	Tes	8021B: Vola	tiles				
Client ID: BH01 @ 4'	Batcl	ch ID: <b>64351</b> RunNo: <b>84404</b>								
Prep Date: 12/7/2021	Analysis D	Date: 12	2/8/2021	S	SeqNo: 29	965195	Units: mg/k			
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	0.80	0.025	0.9804	0	81.6	80	120			
Toluene	0.81	0.049	0.9804	0	82.5	80	120			
Ethylbenzene	0.82	0.049	0.9804	0	83.6	80	120			
Xylenes, Total	2.4	0.098	2.941	0	81.5	80	120			
Surr: 4-Bromofluorobenzene	0.79		0.9804		80.3	70	130			

Sample ID: 2112376-002amsd	SD.	TestCode: EPA Method 8021B: Volatiles								
Client ID: BH01 @ 4'	Batch	n ID: <b>64</b> 3	351	F	RunNo: 84					
Prep Date: 12/7/2021	Analysis D	oate: 12	2/8/2021	S	SeqNo: 29	965196	Units: mg/K	ζg		
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Benzene	0.89	0.024	0.9718	0	91.6	80	120	10.8	20	
Toluene	0.90	0.049	0.9718	0	92.5	80	120	10.6	20	
Ethylbenzene	0.91	0.049	0.9718	0	93.6	80	120	10.3	20	
Xylenes, Total	2.7	0.097	2.915	0	91.1	80	120	10.3	20	
Surr: 4-Bromofluorobenzene	0.76		0.9718		78.0	70	130	0	0	

#### Qualifiers:

Value exceeds Maximum Contaminant Level.

D Sample Diluted Due to Matrix

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

PQL Practical Quanitative Limit

S % Recovery outside of range due to dilution or matrix interference

B Analyte detected in the associated Method Blank

E Value above quantitation range

J Analyte detected below quantitation limits

P Sample pH Not In Range

RL Reporting Limit

Page 21 of 21



Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, NM 87109

TEL: 505-345-3975 FAX: 505-345-4107 Website: clients.hallenvironmental.com

# Sample Log-In Check List

Client Name:	HILCORP ENERGY	Work Order Nur	nber: 2112376		RcptNo: 1	
Received By:	Sean Livingston	12/7/2021 8:20:00	АМ	S.L.	not	
Completed By:	Kasandra Payan	12/7/2021 9:26:41	AM	Vyl-		
Reviewed By:	OI	12/2/21		//		
Chain of Custo	<u>ody</u>					
1. Is Chain of Cus	tody complete?		Yes 🗸	No 🗌	Not Present	
2. How was the sa	ample delivered?		Courier			
<u>Log In</u>						
3. Was an attempt	t made to cool the samp	les?	Yes 🗸	No 🗌	NA 🗆	
4. Were all sample	es received at a tempera	ture of >0° C to 6.0°C	Yes 🗸	No 🗌	NA $\square$	
5. Sample(s) in pro	oper container(s)?		Yes 🗸	No 🗌		
6. Sufficient sample	e volume for indicated to	est(s)?	Yes 🗸	No 🗌		
7. Are samples (ex	cept VOA and ONG) pro	perly preserved?	Yes 🗸	No 🗌		
8. Was preservative	e added to bottles?		Yes	No 🗸	NA $\square$	
9. Received at leas	t 1 vial with headspace	<1/4" for AQ VOA?	Yes	No 🗌	NA 🗹	
10. Were any sampl	le containers received b	roken?	Yes	No 🗸	ш.,	
14					# of preserved bottles checked	
	match bottle labels? cies on chain of custody		Yes 🗸	No 🗌	for pH:	2 unless noted)
	rectly identified on Chair		Yes 🗸	No 🗆	Adjusted?	unless noted)
	nalyses were requested		Yes 🗸	No 🗆		\ . 1
	times able to be met? omer for authorization.)		Yes 🗸	No 🗆	Checked by: 1	12/7/21
	g (if applicable)			L		
	ed of all discrepancies v	vith this order?	Yes	No 🗌	NA 🔽	
Person No	tified:	Date	: [			
By Whom:	,	Via:	eMail P	hone 🗌 Fax	☐ In Person	
Regarding	:					
Client Instr	,				The second secon	
16. Additional rema	rks:					
17. <u>Cooler Informa</u>	tion					
	Temp ⁰C Condition	Seal Intact Seal No	Seal Date	Signed By		
1 2	.5 Good					

Date Accreditation: ☐ Standard QA/QC Package email or Fax#: Mkillough @ hilcog-com □ EDD (Type □ NELAC Phone #: Mailing Address 6 If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories. This serves as notice of this possibility. Any sub-contracted data will be clearly notated on the analytical report. Mitch 11:55 13:00 Time: 12:55 17:30 11:56 11:26 Time 03:0 Relinquished by: Relinquished by Matrix ☐ Az Compliance □ Other Kiloush BH06 BH06 B1405 @ BHOSE BHOT Sample Name W BH02 0 BH63@0-0-5 □ Level 4 (Full Validation) BH04@005 BHOSCH BH02 @ 0-0,5 BHO! HO4 @ Ø 12 12 0000 5,00 1 2.0-0 1 14 Received by: On Ice: Container # of Coolers: Cooler Temp(including CF): Sampler: Project Manager: Project #: Гуре and # 402 Sture Hyde-wsp LA OMS QS in 633 Yes Preservative 000 Yia: correll-msp 2/4/2 □ No 14/2/21 Date HEAL No. 2004 200 200 00 8 88 009 900 0 210 007 010 Time 3:2 1452 Remarks BTEX MTBE / TMB's (8021) CC: exic. Carroll @ wsp. com TPH:8015D(GRO / DRO / MRO) 4901 Hawkins NE - Albuquerque, NM 87109 Tel. 505-345-3975 8081 Pesticides/8082 PCB's EDB (Method 504.1) www.hallenvironmental.com PAHs by 8310 or 8270SIMS RCRA 8 Metals Analysis Request CI, F, Br, NO<sub>3</sub>, NO<sub>2</sub>, PO<sub>4</sub>, SO<sub>4</sub> Fax 505-345-4107 8260 (VOA) 8270 (Semi-VOA) Total Coliform (Present/Absent)

1972

Page 62 lient:

Project Name:

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□ Rush

ANALYSIS LABORATORY HALL ENVIRONMENTAL

Chain-of-Custody Record

Turn-Around Time

Released to Imaging: 1/5/2022 11:45:26 AM

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| THE TOWN  | JOST II  | 4901 Hawkins NE -   
   | 4901 Hawkins NE -  |  | 7901 Hawkins NE -<br>Tel. 505-345-3975  
   
   
   | # of Cooler Temp(including CF): 7 Cooler Temp   
   
   | Project #:  Project #:  Project Manager:  Sampler: ₹. Carrell  On Ice: IN/Yes □ No  # of Cooler Temp(mouding cr); 7, 2, -0, 1 = 7, 5 or 1 or  
   | Project #:  Project Manager:  Sampler: ₹. Carrell  On Ice: □Yes □ No  Project Manager:  Cooler Temp(including cF): 7. Col=2.50  Tel. 505-345-3975  And Sampler: ₹. Carrell  On Ice: □Yes □ No  HEAL No.  By H:8015D(GRO / DRO / MRO)  By H:8015D(GRO / MRO)  By H:8015D(GR  
   
   | # of Cooler Temp(including cF): 7 Cool On Ice: 1   | # of Cooler Temp(including cF): 7 Cooler Temp  
  | Project #:  Project #:  Project Manager:  Sampler: ₹. Carrell  On Ice:  # of Coolers:  Cooler Temp(moduling cp:) 7 C - 0.1 = 7.5° C  Type and # Type  Container  Preservative  HEAL No.  BT H:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHS by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals  RCRA 8 Metals  | Project #:  Project #:  Project Manager:  Sampler: ₹. Carrell  On Ice:  # of Coolers:  Cooler Temp(including CF): 72 Coller Sticides/8082 PCB's  EDB (Method 504.1)  PATHENO15D (GRO / DRO / DR   
   
   | Project #:  Project #:  Project Manager:  Sampler: ₹. Carrell  On Ice:  Wyes □ No  Container  Preservative  HEAL No.  BT PH:8015D(GRO / DRO / MRO)  
   
  | Project #:  Project #:  Tel. 505-345-3975  Tel. 50   
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  | Project #:  Project #:  Tel. 505-345-3975  Tel. 50  | Project #:  Project #:  Project Manager:  Sampler: ₹. Carrell  On Ice:  # of Cooler Temp(including cF): 7 (-0.1=2.5°)  Container  Type  Container  Preservative  HEAL No.  BTEX  TH. 8015D(GRO   MRO)  BTEX  TPH:8015D(GRO   MS)  BTEX  TPH:  | Project #:  Project #:  Project #:  Tel. 505-345-3975  Tel. 505-345-3  
   | Project #:  Project #:  Project Manager:  Sampler: ₹. Carrell  On Ice: N/Yes □ No  # of Coolers: 1  Cooler Temp(moluding cp): 7 C - 0.1 = 2.50  Type and # Type  Container Preservative HEAL No.  BTH:8015D (GRO DRO MS)  BUY H:8015D (GRO S082 PC)  TPH:8015D (GRO S081 Pesticides/8082 PC)  BTH:8015D (GRO S081 PC)  BTH:8015D  | # of Cooler Temp(mouding cp): 7 Cooler Type and # Type    Container   Preservative   HEAL No.   MEAL No.   Mean     | Project #:  Project Manager:  Sampler: £. Carrell  On Ice: Preservative  # of Cooler Temp(including cF): 7 C-0 (= 2.50)  Container Preservative  HEAL No.  BT H:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals  |
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   | Project #:  Project Manager:  Sampler: ₹. Carrell  On Ice:  # of Coolers:  Cooler Temp@cp: 7 (-0.1=2.50)  Preservative  HEAL No.  BB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals  RCRA 8 Metals  
   
  | Project #:  Project #:  Project Manager:    Sampler: €. Carrell    On Ice:   
   
  | Project #:  Project #:  Project Manager:  Sampler: ₹. Carrell  On Ice:  # of Coolers:  Cooler Temp(including cr): 7 C - 0.1 = 7.5°  Type and # Type  Cooler Type and # Type  Preservative  HEAL No.  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals  
   | Project #:  Project #:  Project Manager:  Sampler: ₹. Carrell  On Ice:  # of Coolers:  Cooler Temp(including CF): 7 C - 0.1 = 7.5°  Type and # Type  Cools (1) 467 C Cool  Project Manager:  Type And Coolers:  # of Cooler Temp(including CF): 7 C - 0.1 = 7.5°  Type and # Type  OIG  OIG  RCRA 8 Metals  RCRA 8 Metals  | # of Cooler Temp(including cF): 7 (1) 4.2 (200)    Cooler Type and # Type   Preservative   Prese   
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  | Project #:   4901 Hawkins NE -   Commandation   Project Manager:   Tel. 505-345-3975   | Project #:   4901 Hawkins NE -   Commandation   Project Manager:   Tel. 505-345-3975  
  | Project #:  Project Manager:  Stuwt Hyd & - w57  Validation)  Sampler: £. Carrell  On loe:  # of Cooler Temp(including cr); 7 C-0.1=2.50  Container Type  Container Type  Preservative HEAL No.  BT H:8015D (GRO DRO BS 8082 PC Cooler Sticides/8082 P | Project #:  Project #:  Project Manager:  Sampler: £. Carrell  On Ice: VYes □ No  # of Cooler Temp(including cp): 7 Cooler Type and # Type  EDB (Method 504.1)  PATE AND BETT ON BOOK BOOK BOOK BOOK BOOK BOOK BOOK B  | Project #:   4901 Hawkins NE -   1   | Project #:  Project Manager:  Sampler: ₹. Carrell  On Ice: □Yes □ No  # of Cooler Temp(including cF): 7. C-0.1=2.50  Container   Preservative   HEAL No.   BTEX   S081 Pesticides/8082 PCB   S081    | Project #:  Project
Manager:  Stunt Hyd & - w57  Validation)  Sampler: £. Carrell  On Ice:  |
| The state of the s  | THE TWO UV   | 4901 Hawkins NE -   
   | Project #: 4901 Hawkins NE -   | キャン カー   | Project #: 4901 Hawkins NE -  
   
   
   | Project #:  Project #:  Project Manager:  Sampler: ₹. Carrell  On Ice:  Wolf Coolers:  Tol. 505-345-3975  And Sampler: ₹. Carrell  On Ice:  Wolf Coolers:  Type and # Type  Cooler Temp@duding cp: 7 Cool Old  Preservative  HEAL No.  BB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals  RCRA 8 Metals   
   
  | Project #:  Project #:  Project Manager:    Stunt Hyd € - w5    On Ice:  
  | Project #:  Project #:  Project Manager:  Sampler: ₹. Carrell  On Ice:  # of Coolers:  Cooler Temp(including cr): 7 Cooler 7 Coo   
   
  | Project #:   Tel. 505-345-3975   | Project #:   Tel. 505-345-3975  
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  | Project #:   4901 Hawkins NE -   Com   Project Manager:   Tel. 505-345-3975  
  | Project #:   4901 Hawkins NE -   4907 Hawkins NE -   1908 Hawkin   
   | Project #:   4901 Hawkins NE -   4907 Hawkins NE -   1908 Hawkin  
  | Project #:   4901 Hawkins NE -   4907 Hawkins NE -   1908 Hawkin   | Project #:  Project Manager:  St. Unit Hyd C - W57  Validation)  Sampler: £. Carrell  On Ice: Nyes   | Project #:  Project Manager:  Sampler: £. Carrell  On Ice: VYes □ No  Foservative HEAL No.  EDB (Method 504.1)  PAHS by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals   
   | Project #:   4901 Hawkins NE -   1   | Project #:  Project Manager:  Sampler: ₹. Carrell  On Ice: □Yes □ No  # of Cooler Temp(including cF): 7 (-0.1=2.50- MRO)  Container Preservative HEAL No.  BTH: 8015D(GRO MRO)  BTH: 8015D(GRO MRO)  AT  Type and # Type  PAN  BEL NO.  BTH: 8015D(GRO MRO)  BTH: 8015D(GRO MRO)  AT  TO I S    | Project #:   4901 Hawkins NE -   1905-345-3975   Tel. 505-345-3975   Tel. 505-345-34    |
|   | TW THE TOOK I WE THEN THE TWO IN  | 4901 Hawkins NE -  
  | Project #: 4901 Hawkins NE -   | タル タルナ # 4901 Hawkins NE - Project #: Tel. 505-345-3975  | Project #: 4901 Hawkins NE -   
   
   
  | Project #:  Project #:  Project Manager:  Sampler: ₹. Carrell  On Ice:  # of Cooler Temp@cp: 7 (-0.1=2.50)  Container Preservative HEAL No.  The solution is a solution of the solution of th  
   
   | Project #:  Project #:  Project Manager:    Stunt Hyde - w5    On Ice:  
   | Project #:  Project #:  Project Manager:    St. uart Hyde - w5    Sampler: €. Carrell   On Ice:   
   
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  | Project #:   4901 Hawkins NE -   4907 Hawkins NE -   1908 Hawkin   
   | Project #:   4901 Hawkins NE -   4907 Hawkins NE -   1908 Hawkin  
  | Project #:   4901 Hawkins NE -   4907 Hawkins NE -   1908 Hawkin   | Project #:  Project Manager:  Stuate Hyd & - w57  Validation)  Sampler: £. Carrell  On Ice:  | Project #:  Project Manager:  Sampler: £. Carrell  On Ice:   | Project #:  Project Manager:  Sampler: ₹. Carrell  On Ice: □ Ves □ No  # of Cooler Temp(mouding cp): 7 (-0.1 = 7.5° (1) %7 (1) %7 (1) %7 (1) %8081 Pesticides/8082 PCB's EDB (Method 504.1)  PAN (1) %7 (1) %7 (1) %8081 Pesticides/8082 PCB's EDB (Method 504.1)  PAN (1) %7 (1) %7 (1) %8081 Pesticides/8082 PCB's EDB (Method
504.1)  PAN (1) %7 (1) %7 (1) %8081 Pesticides/8082 PCB's EDB (Method 504.1)  PAN (1) %7 (1) %7 (1) %8081 Pesticides/8082 PCB's EDB (Method 504.1)  PAN (1) %7 (1) %7 (1) %8081 Pesticides/8082 PCB's EDB (Method 504.1)  PAN (1) %7 (1)   | Project #:  Project Manager:  Sampler: ₹. Carrell  On Ice: □Yes □ No  # of Cooler Temp(including cF): 7 (-0.1=2.5°)  Container Preservative HEAL No.  BTH: 8015D(GRO MS)  BUB (Method 504.1)  PAHS by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals  | Project #:   4901 Hawkins NE -   1  |
|   | UD VOT III   | 4901 Hawkins NE -   
   | Project #: 4901 Hawkins NE -   | Project #: 4901 Hawkins NE -   | Project #: 4901 Hawkins NE -  
   
   
   | Project #:  Project #:  Tel. 505-345-3975  Tel. 505-345-3975  Tel. 505-345-3975  Tel. 505-345-3975  An On Ice:  # of Coolers:   Vyes  
   
  | Project #:  Project #:  Tel. 505-345-3975  Tel. 505-345-3975  Tel. 505-345-3975  Tel. 505-345-3975  And Section Project Manager:  Sampler: ₹. Carrell  On Ice: □Yes □ No  # of Coolers: 1  Cooler Temp(including cf): 7 (-0.1=2.5°)  Container Preservative HEAL No.  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals   
   
  | Project #:   Tel. 505-345-3975   
   | Project #:   Tel. 505-345-3975   | # of Cooler Temp(including cF): 7 Cool Of South Healt No. 1975    Cooler Temp(including cF): 7 Cool Of South Hydrology   
   
   | Project #:   Tel. 505-345-3975   | Project #:   Tel. 505-345-3975   
   
  | Project #:   Tel. 505-345-3975   
   | Project #:   Tel. 505-345-3975  
   
   | Project #:   Tel. 505-345-3975  
   | Project #:   Tel. 505-345-3975  
   | Project #:   Tel. 505-345-3975  
  | Project #:   Tel. 505-345-3975   | Project #:   Tel. 505-345-3975  
   | Project #:    Project Manager:   Tel. 505-345-3975  
   
  | Project #:    Project #:   Tel. 505-345-3975   
   | Project #:    Project #:   Tel. 505-345-3975   | Project #:   Tel. 505-345-3975   | Project #:   Tel. 505-345-3975  
  | Project #:   4901 Hawkins NE -   1   | # of Cooler Temp(including cF): 7 Cool   Type and # Type   Type and # Type   Type and # Type   | # of Cooler Temp(including CF): 7 (1) 4.2 (66)  Container Type  Tel. 505-345-3975  And Container Preservative HEAL No.  BELL N  |
| フリング 世上   | ADDI Linching NIT  | 4901 Hawkins NE -   
   | Project #: 4901 Hawkins NE -   | Project #: 4901 Hawkins NE -   | Project #: 4901 Hawkins NE -  Tel. 505-345-3975   
   
   
   | Project #:  Project #:  Tel. 505-345-3975  Tel. 50  
   
   | Project #:  Project #:  Tel. 505-345-3975  Tel. 50  
  | # of Cooler Temp(including cF): 7 Cooler Temp  
   
  | Project #:   Tel. 505-345-3975   | Project #:   Tel. 505-345-3975  
  | Project #:  Project #:  Tel. 505-345-3975  Tel. 50  | Project #:  Project #:  Tel. 505-345-3975  Tel. 50   
   
   | Project #:    Project #:   Tel. 505-345-3975  
  | Project #:    Project #:   Tel. 505-345-3975   
   
  | Project #:    Project #:   Tel. 505-345-3975   
  | Project #:    Project #:   Tel. 505-345-3975   
  | Project #:    Project #:   Tel. 505-345-3975   
   | Project #:    Project #:   Tel. 505-345-3975   | Project #:    Project #:   Tel. 505-345-3975   
  | Project #:    Project #:   Tel. 505-345-3975   
   
   | Project #:    Project #:   Tel. 505-345-3975  
  | Project #:    Project #:   Tel. 505-345-3975   | Project #:  Project #:  Tel. 505-345-3975  Tel. 50  | Project #:  Project #:  Tel. 505-345-3975  Tel. 50  | Project #:  Project #:  Tel. 505-345-3975  Tel. 50  | Project #:  Project #:  Tel. 505-345-3975  Tel. 50   | Project #:  Project Manager:  Sampler: £. Carrell  On Ice: Preservative  # of Cooler Temp(including CF): 7 C-0 (= 2.50)  Container Preservative  HEAL No.  BT H:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals  |
| Tel. 505-345-3975   | Tel. 505-345-3975  | Tel. 505-345-3975<br>Anal   
   | Ana  | Anai   |   
   
   
   | Validation)  Validation)  Validation)  Sampler: £. Ca/re II  On Ice: VYes INO  Wof Coolers: I  Cooler Temp(including cF): 7 (-0.1=2.50)  Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO 8081 Pesticides/8082 PCB's EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
  | Validation)  Validation)  Validation)  Sampler: £. Ca/re II  On Ice:   
   
  | Validation)  Sampler: ₹. Carrell  On Ice: □Yes □ No  #of Cooler Temp(including CF): 7 (-0.1 = 7.5°)  Container Preservative HEAL No.  Type and # Type  O13  X PH:8015D(GRO / DRO / MRO 8081 Pesticides/8082 PCB's EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   | Validation)  Sampler: £. Carrell  On Ice:  | Validation)  Sampler: £ Carrell  On Ice: [2/Yes  
   
   | Validation)  Sampler: £. Ca/re I)  On Ice: Yes □ No  Cooler Temp(including cF): 7. C-0.1=2.50  Type and # Type  Cool O13  TPH:8015D(GRO / DRO / MRO 8081 Pesticides/8082 PCB's EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Validation)  Validation)  Sampler: £. Ca/re //  On Ice: VYes  No  Wof Cooler Temp(including cF): 7 (-0.1=2.50)  Container  Preservative  HEAL No.  BTEX  MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO 8081 Pesticides/8082 PCB's EDB (Method 504.1)  PAHs by 8310 or 8270SIMS RCRA 8 Metals   
   
  | Validation)  Sampler: £. Carrell  On Ice: Yes  No  # of Coolers:   No  Cooler Temp(including CF): 7 (-0.1=2.50)  Preservative HEAL No.  BTEX MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   | Validation)  Sampler: £. Carrell  On Ice:   
   
   | Validation)  Sampler: £. Carrell  On Ice:   
   | Validation)  Sampler: £. Carrell  On Ice:   
   | Validation)  Sampler: £. Carrell  On Ice:   
  | Validation)  Sampler: £. Carrell  On Ice: Yes  No  # of Coolers:   No  Cooler Temp(including CF): 7 (-0.1=7.50)  Preservative HEAL No.  Type and # Type  O13  X TPH:8015D(GRO / DRO / MRO 8081 Pesticides/8082 PCB's EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)       St (wt Hyd € - w5)         Sampler: €. Ca/re II       Sampler: €. Ca/re II         On Ice:       □ Yes       □ No         # of Coolers:       1         Container       Preservative       HEAL No.         Type and #       Type         TPH:8015D(GRO / DRO / MRO         8081 Pesticides/8082 PCB's         EDB (Method 504.1)         PAHs by 8310 or 8270SIMS         RCRA 8 Metals  
   | Validation)  Sampler: ₹. Ca/re I)  On Ice: □Yes □ No  # of Cooler Temp(including CF): 7 (-0.1 = 7.50)  Container   Preservative   HEAL No.   MTBE / TMB's (8021)  Type and # Type   O13  X   TPH:8015D(GRO / DRO / MRO 8081 Pesticides/8082 PCB's EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
  | Validation)  Sampler: ₹. Carrell  On Ice: □Yes □ No  #of Cooler Temp(including CF): 7 (-0.1 = 7.5°)  Container   Preservative   HEAL No.   MTBE / TMB's (8021)  Type and # Type   O13  X   TPH:8015D(GRO / DRO / MRO 8081 Pesticides/8082 PCB's EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   | Validation)  Sampler: ₹. Carrell  On Ice: □Yes □ No  #of Cooler Temp(including CF): 7 (-0.1 = 7.5°)  Container   Preservative   HEAL No.   MTBE / TMB's (8021)  Type and # Type   O13  X TPH:8015D(GRO / DRO / MRO 8081 Pesticides/8082 PCB's EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Validation)  Validation)  Sampler: £. Carrell  On Ice: [VYes  | Validation)       St (wt Hyd € - w5)         Sampler: € Carrell       On Ice: □Yes □ No         Wof Coolers:         □ No         Container   Type       Preservative   HEAL No.         TPH:8015D(GRO / DRO / MRO 8081 Pesticides/8082 PCB's   EDB (Method 504.1)         PAHs by 8310 or 8270SIMS   RCRA 8 Metals   
  | Validation)  Validation)  Validation)  Sampler: £. Ca/re II  On Ice:   | Validation)  Validation)  Validation)  Sampler: ₹. Ca/re //  On Ice: Yes □ No  # of Coolers: 1  Cooler Temp(including cF): 7 (-0.1=2.50)  Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO 8081 Pesticides/8082 PCB's EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Validation)  Validation)  Sampler: £ Carrell  On Ice: [VYes  |
| Project #: Tel. 505-345-3975  An Project Manager: (-)     | Project #: Tel. 505-345-3975  An   | Tel. 505-345-3975  Anal   
   | Anal Project Manager:  | Project Manager:   | Project Manager:  
   
   
   | Compliance   Stuwt Hydre - W5    Sampler: ₹. Carrell  
   
  | Compliance   Sampler: ₹. Carrell   
   
  | Compliance   Sampler: ₹. Carroll   Sampler: ₹. Carroll   On Ice:   IVYes   I No   IVYes   IVYes   I No   IVYes   IVYes   I No   IVYes   IVYes   I No   IVYes   
   | Compliance   Sampler: ₹. Carroll   | Compliance   Sampler: ₹. Carroll   
   | Compliance   Sampler: ₹. Ca/re/    Confainer   Preservative   HEAL No.   Sign     BH07 @ 0-0.5'   (1) 4.2   Cot     BH08 @ 0-0.5'   (1) 4.2   Cot     BH08 @ 0-0.5'   RCRA 8 Metals     Compliance   Sample Name   Sample Name   Sample Name   Type     BH08 @ 0-0.5'   RCRA 8 Metals     Compliance   Sample Name   Freservative   HEAL No.   Sign     Container   Type   HEAL No.   Amount     Cot   Type and # Type   Type   Type     Cot   Type and # Type  
Type   Type     Cot   Type and # Type   Type   Type     Cot   Type and # Type   Type   Type   Type   Type     Cot   Type and # Type   Type   Type   Type   Type     Cot   Type and # Type      | Compliance   Sampler: ₹. Carrell   Sampler: ₹. Carrell   On Ice:   Sampler: ₹. Carrell   On Ice:   Sample Name   # of Cooler Temp(including cF): 7 (-0.1=2.5°)   MB   South MR   Type   HEAL No.   MTBE   TMB   South MR   South  
   
   | Compliance   Sampler: ₹. Carrell   Sampler: ₹. Carrell   On Ice:   Sampler: ₹. Carrell   On Ice:   Sample Name   Freservative   HEAL No.   Sample Name   Type   HEAL No.   Sampler: ₹. Carrell   Sample Name   Type   HEAL No.   Sampler: ₹. Carrell   Sample Name   Type   HEAL No.   Sampler: ₹. Carrell   No   Sample  
   | Compliance   Sampler: ₹. Carrell  
   | Compliance   Sampler: ₹. Carrell  
   | Compliance   Sampler: ₹. Carrell  
   | Compliance   Sampler: ₹. Carrell  
  | Compliance   Sampler: ₹. Carrell   
   | Compliance   Sampler: ₹. Carrell   Sampler: ₹. Carrell   Sample Name   # of Coolers:   No   MB   Sample Name   Container   Preservative   HEAL No.   MB   Sample Name   Type   HEAL No.   MB   Sample Name   No.   N   | Compliance   Sampler: ₹. Carrell   Sample Name   Freservative  
HEAL No.   Sample Name   Type   Typ  
   | Compliance   Sampler: ₹. Carrell   Sample Name   Freservative   HEAL No.   Sample Name   Type  | Compliance   Sampler: ₹. Carrell   Sample Name   Freservative   HEAL No.   Sample Name   Type   Sample Name   N  
   | Compliance   Sturt Hydro - WS    Sturt Hydro - WS    Sampler: ₹. Carroll   On Ice:   WYes   No   No   MR   Sample Name   Type   HEAL No.   MR   Sold      | Compliance   Stuve Hyde - w5    Sampler: ₹. Ca/re I)   Sample Name   Freservative   HEAL No.   Sample Name   Type   | Compliance   Sampler: ₹. Carroll   | Compliance   Stuve Hyde - w5    Compliance   Sampler: ₹. Carrell  | Compliance   Sampler: ₹. Carroll  |
| Project #: Tel. 505-345-3975  An Project Manager:   | Project #: Tel. 505-345-3975  An Project Manager:  | Tel. 505-345-3975  Anal  Con  Project Manager:  □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □   
   | Project Manager:  1) 0) 4  | COM Project Manager:   | COM Project Manager:  
   
   
   | Compliance   Sampler: ₹. Carrell  
   
  | Compliance  Sampler: £. Carrell  On Ice: Sample Name  Sample Name  Sample Name  Type and # Type  BH07 & 0-0.5'  (1) 462  Cooler Temp(including cF): 7 (-0.1=7.50)  BTEX  TPH:8015D(GRO / DRO / MI  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
  | Compliance   Sampler: ₹. Carrell   
   | Compliance  Sampler: ₹. Carrell  On Ice: □Yes □ No  # of Coolers: □ Yes  Container   Preservative   HEAL No. □ No  BHOTE O-0.5 (1)42 (1)42 (1)42 (1)432 (1)432 (1)432 (1)432 (1)433 (1)433 (1)433 (1)434 (1)  | Compliance   Sampler: ₹. Carrell   
   
   | Compliance   Sampler: ₹. Carrell   | Compliance   Sampler: ₹. Carrell   
   
  | Compliance   Sampler: \( \frac{\chi}{c} \)   Carrell     On Ice:   \( \frac{\chi}{2} \text{Yes} \)   No     BHO7 & O -0.5'   (1) \( \frac{\chi}{2} \text{Ye} \)   Coler     BHO8 & O -0.5'   (1) \( \frac{\chi}{2} \text{Ye} \)   Coler     BHO8 & O -0.5'   Container   Type     BHO9 & O -0.5'   Container   Type     BHO9 & O -0.5'   Container   Type     BHO9 & O -0.5'   Container   O   O   O   O     BHO9 & O -0.5'   Container   O   O   O   O     BHO9 & O   O   O   O   O     BHO9 & O   O   O   O   O     BHO9 & O   O   O   O     Container   O   O   O     Container   O   O   O   O     Container   O   O   O   O     Container   O   O   O     Container   O   O   O   O     Container   O   O   O     Container   O   O   O   O     Container   O   O     Container   O   O   O     Containe  
  | Compliance   Sampler: \( \frac{\chi}{c} \)   Carrell     On loe:   \( \frac{\chi}{2} \text{Yes} \)   No     Hof Coolers:       Cooler Temp(including CF): \( \frac{2}{c} \)   Cooler Temp(including CF): \( 2  
   | Compliance   Sampler: \( \frac{\chi}{c} \)   Carrell     On loe:   \( \frac{\chi}{2} \text{Yes} \)   No     Hof Coolers:       Cooler Temp(including CF): \( \frac{2}{c} \)   Cooler Temp(including CF): \( 2   
  | Compliance   Sampler: \( \frac{\chi}{c} \)   Carrell     On loe:   \( \frac{\chi}{2} \text{Yes} \)   No     Hof Coolers:       Cooler Temp(including CF): \( \frac{2}{c} \)   Cooler Temp(including CF): \( 2  
   | Compliance   Sampler: \( \frac{\chi}{c} \)   Carrell     On loe:   \( \frac{\chi}{2} \text{Yes} \)   No     Hof Coolers:       Cooler Temp(including CF): \( \frac{2}{c} \)   Cooler Temp(including CF): \( 2   
   | Compliance   Sampler: \$\(\frac{\chi}{c}\)   Cover Hyde   - \(\frac{\chi}{c}\)   Sampler: \$\(\frac{\chi}{c}\)   Carrell   | Compliance   Sampler: ₹. Carrell   Sampler: ₹. Carrell   Sampler: ₹. Carrell   Sampler: ₹. Carrell   Sample   No   Freservative   HEAL No.   MB   Section   Sample   No   Freservative   HEAL No.   Sample   No   Sample   No   Freservative   HEAL No.   Sample   No   Sample   No   No   No   No   No   No   No   N  
   
    | Compliance   Sampler: ₹. Carrell   Sampler: ₹. Carrell   Sampler: ₹. Carrell   On Ice:   □ No   Freservative   HEAL No.   □ No   DIS   EDB (Method 504.1)   PAHs by 8310 or 8270SIMS   RCRA 8 Metals   RCRA  
   | Compliance   Sampler: ₹. Carrell   Sampler: ₹. Carrell   Sampler: ₹. Carrell   On Ice:   □ No   Preservative   HEAL No.   □ No   DIS   EDB (Method 504.1)   PAHs by 8310 or 8270SIMS   RCRA 8 Metals   RCRA  | Compliance   Sampler: ₹. Ca/rell   
   | Compliance   Sampler: ₹. Ca/rs 1)   Sampler: ₹. Ca/rs 1)   Sampler: ₹. Ca/rs 1)   Sample   Sample   No   Moreovers: 1   No   Moreovers: 1   No   Moreovers: 1   Moreovers: 2   Moreover    | Compliance   Sampler: ₹. Carrell   | Compliance   Sampler: ₹. Carroll   Sample   No   Mo   Mo   Cooler   Temp(including cF): ₹. Carroll   Mo   Mo   Mo   Mo   Mo   Mo   Mo  | Compliance  Sampler: £. Carrell  On Ice: VYes INo  # of Coolers: I  Cooler Temp(including CF): 7. Coll 2.50  Bit TPH:8015D (GRO / DRO / MI  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
  | Compliance   Sampler: ₹. Carroll   Sampler: ₹. Carroll   Sampler: ₹. Carroll   Sampler: ₹. Carroll   On Ice:   WYes   No   No   TMB's (80 Method 504.1)   PAHs by 8310 or 8270SIMS   RCRA 8 Metals   RCRA 8     |
| Project #: Tel. 505-345-3975  An Project Manager:   | Project #:  Tel. 505-345-3975  An  Project Manager:  | Tel. 505-345-3975  Anal  Project Manager:    Compare   C  
   | Project Manager:  Anal Cony Project Manager:   | Project Manager:   | Project Manager:  
   
   
   | Compliance    Compliance   Sampler: \( \frac{\chi_{\chi\ti}{\chi_{\chi}}\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi}}\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi}}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi\chi_{\chi}\chi_{\chi}\chi}\chi}\chi}\chi}\chi}\}}}}}}}}}}   
   
  | Compliance   Sampler: ₹. Ca/roll    On Ice:   □ Vyes   □ No   MTBE   TMB s (8)   
  | Compliance   Sampler: \( \frac{\chi}{\chi} \) Cooler   Temp(including cF): \( \frac{\chi}{\chi} \) Cooler   Type and \( \frac{\chi}{\chi} \)   TPH:8015D(GRO / DRO / New HEAL No.   BT   TPH:8015D(GRO / DRO / New HEAL No.   Sample Name   Type   TPH:8015D(GRO / DRO / New HEAL No.   Sample Name   Type   TPH:8015D(GRO / DRO / New HEAL No.   TPH:8015D(GRO / New  
   
  | Compliance  Sampler: £. Ca/roll  On Ice: Vyes INO  Work Type  Preservative  BHOT & O-0.5  (1) 42  Container Type  Type and # Type  BOB (Method 504.1)  PAHs by 8310 or 8270SIM  RCRA 8 Metals  | Compliance   Sampler: £. Carrell  
  | Compliance   Sampler: ₹. Ca/rell   | Compliance   Sampler: ₹. Carrell  
   
   
   | Compliance   Sampler: ₹. Carrell  
  | Compliance   Sampler: ₹. Carrell   
  | Compliance   Sampler: ₹. Carrell   
  | Compliance   Sampler: ₹. Carrell   
  | Compliance   Sampler: ₹. Carrell   
   | Compliance   Sampler: ₹. Carrell  
  | Compliance   Sampler: ₹. Ca. 70     Sampler: ₹. Ca. 70       Sampler: ₹. Ca. 70  
  | Compliance   Sampler: ₹. Ca. 70     Sampler: ₹. Ca. 70       Sampler: ₹. Ca. 70  
   | Compliance  Sampler: ₹. Ca. 70 I)  Sampler: ₹. Ca. 70 I)  On Ice: □ Yes □ No  # of Coolers: 1  Cooler Temp(including cF): 7 C - 0.1 = 7.5 ° C MT BE F. MB O / DRO   
  | Compliance   Sampler: ₹. Ca. 70     Sampler: ₹. Ca. 70       Sampler: ₹. Ca. 70  
   | Compliance  Sampler: ₹. Carrell  On Ice: YYes □ No  # of Coolers:   Cooler Temp(including cF): 7 (-0.1 = 2.50)  BHOT @ 0-0.5 ' (1) 4.2 Cool  BOUTH Preservative  Container Type  HEAL No.  TPH:8015D(GRO / DRO / No.)  BB 1 Pesticides/8082 PCE  EDB (Method 504.1)  PAHs by 8310 or 8270SIM  RCRA 8 Metals  | Compliance   Sampler: \( \frac{\chi}{\chi} \) Cooler Temp(including cF): \( \frac{\chi}{\chi} \) Cooler Te   | Compliance   Sampler: \( \frac{\chi}{\chi} \) Cooler Temp(\( \text{induding CF}) \( \frac{\chi}{\chi} \)   Cooler Temp(\( \text{induding CF}) \( \frac{\chi}{\chi} \)   Cooler Temp(\( \text{induding CF}) \( \frac{\chi}{\chi} \)   Cooler Temp(\( \text{induding CF}) \( \frac{\chi}{\chi} \)   Cooler Temp(\( \text{induding CF}) \( \frac{\chi}{\chi} \)   Cooler Temp(\( \text{induding CF}) \( \frac{\chi}{\chi} \)   Cooler Temp(\( \text{induding CF}) \( \frac{\chi}{\chi} \)   Cooler Temp(\( \text{induding CF}) \( \frac{\chi}{\chi} \)   Cooler Temp(\( \text{induding CF}) \( \frac{\chi}{\chi} \)   Cooler Temp(\( \text{induding CF}) \( \frac{\chi}{\chi} \)   Cooler Temp(\( \text{induding CF}) \( \frac{\chi}{\chi} \)   Text   Text   Type   Type and # Type   Type and # Type   Text   Tex   | Compliance   Sampler: \( \frac{\chi}{\chi} \) Cooler Temp(including CF): \( \frac{\chi}{\chi} \) Cooler Te    | Compliance   Sampler: \( \frac{\chi}{\chi} \) Cooler Temp(\( \text{indusing CF}) \); \( \frac{\chi}{\chi} \) Cooler Temp(\( \text{indusing CF}) \); \( \frac{\chi}{\chi}     |
| Project #: Tel. 505-345-3975  Project Manager: An   | Project #:  Tel. 505-345-3975  An  Project Manager:  20/3  Project Manager:  20/3  Project Manager:  An  20/3  Project Man  20/3  Project Manager:  An  20/3  Project Mana | Tel. 505-345-3975  Anal Project Manager:  1 O IR  
   | Project Manager:  Analogo Project Manager:     | Project Manager:   | Project Manager:  
   
   
   | Compliance  Sampler: £. Ca/rell  On Ice: Vyes INO  Wof Coolers:   Cooler Temp(including cF): 7 (-0.1=2.50)  BHOT & O-0.5  
   
  | Compliance  Sampler: £. Ca/rell  On Ice:   
  | Compliance  Sampler: £. Carrell  On Ice: Wyes INO  Wof Coolers: 1  Cooler Temp(including CF): 7 C-0.1=2.50  BHOT & O-0.5  (1) 42  Container Type  HEAL No.  BTH:8015D(GRO / DRO / No.)  BUBS (Method 504.1)  PAHs by 8310 or 8270SI  RCRA 8 Metals   
   
   | Compliance  Sampler: £. Ca/rell  On Ice: Vyes INo  # of Coolers: 1  Cooler Temp(including cF): 7 C-01=2.50  BHOT @ 0-0.5 (1) 42 Cool  BHOT BE H:8015D(GRO / DRO / B081 Pesticides/8082 PC)  BOB (Method 504.1)  PAHs by 8310 or 8270SI  RCRA 8 Metals  | Compliance  Sampler: £. Carrell  On Ice: Vyes INO  # of Coolers:    Cooler Temp(including CF): 7 Col = 2.50  BHOT & O-0.5 (1) 42 Col  BHOT & O-0.5   
   | Compliance         Sampler: ₹. Ca/rell           ler         On Ice:         □ Yes         □ No           # of Coolers:                   Cooler Temp(including CF): 7 (-0.1 = 2.50)         # TMB's           BH07 @ 4         Container         Preservative         HEAL No.         HEAL No.           BH08 @ 0-0.5         (1) 4x2         Cool         O13         X           BH18 by 8310 or 8270SI         PAHs by 8310 or 8270SI         PAHs by 8310 or 8270SI           RCRA 8 Metals         PAHs by 8310 or 8270SI         PAHs by 8310 or 8270SI  | Compliance   Sampler: ₹. Ca/70   
   
   
  | Compliance   Sampler: ₹. Ca/70   
   | Compliance   Sampler: ₹. Ca/rell  
   | Compliance   Sampler: ₹. Ca/rell  
   | Compliance   Sampler: ₹. Ca/rell  
   | Compliance   Sampler: ₹. Ca/rell  
  | Compliance  Sampler: £. Carrell  On Ice: Yes INO  # of Coolers: 1  Cooler Temp(including cF): 7 (-0.1=2.50)  BHOT @ 0-0.5' (1) 402 (50)  BTPH:8015D(GRO / DRO / DR   | Compliance  Sampler: £. Carrell  On Ice:  
   
   | Compliance  Sampler: £. Carrell  On Ice:  
  | Compliance  Sampler: £. Carrell  On Ice:   
   | Compliance   Sampler: ₹. Ca / 70       er  | Sample Name  Container  Type and # Type  BHS015D (GRO / DRO /  | Compliance         Sampler: ₹. Ca/rell           ler         On Ice:         □ No           # of Coolers:         1           Cooler Temp(including CF):         7 Cooler Temp(including CF):           Container         Preservative         HEAL No.           BH07 @ 0-0.5         (1) 1/6.7         Cool           BH8015D(GRO / DRO / No.         No.           BH8015D(GRO / DRO / No.         No.           BH9015D(GRO / No.         No.           BH9015D(GRO / No.         No.           BH9015D(GRO / No.         No.           BH9015D(GRO / No. <t< td=""><td>  Compliance   Sampler: ₹. Ca/rell    On Ice:                                      </td><td>Compliance  Sampler: £. Ca/70 // On Ice: Vyes INO  Wof Coolers:   Cooler Temp(including cF): 7 (-0.1 = 7.50)  Sample Name  Sample Name  Sample Name  Type and # Type  Container Type and # Type  BHOT &amp; O-0.5</td><td>Sample Name  Sample Name  Container  Type  Container  Type  Container  Type  HEAL No.  BTE  MBB'S  TMBB'S  TPH:8015D(GRO / DRO /</td></t<> | Compliance   Sampler: ₹. Ca/rell    On Ice:  
   | Compliance  Sampler: £. Ca/70 // On Ice: Vyes INO  Wof Coolers:   Cooler Temp(including cF): 7 (-0.1 = 7.50)  Sample Name  Sample Name  Sample Name  Type and # Type  Container Type and # Type  BHOT & O-0.5   | Sample Name  Container  Type  Container  Type  Container  Type  HEAL No.  BTE  MBB'S  TMBB'S  TPH:8015D(GRO / DRO /  |
| Project #:    Tel. 505-345-3975   | Project #: Tel. 505-345-3975  Com Project Manager:  An  Com Project Manager:  Com Project Manager:  Com Project Manager:  Com Project Manager:  An  Com Project Manager:  Com Pr | Tel. 505-345-3975  Com Project Manager:  1 0  
   | Com Project Manager:  Com Project Manager:  Church Hvd & - W57  8021)  MR 9  | Project Manager:  Stuart Hvd & - w5/7  8021)  MRO B's  MS  | Cem Project Manager:  Stust Hvd & - W5/7  80 MR B S   
   
   
   | Sampler: \$\frac{\chi_{\ti}{\chi_{\chi\ti}}\chi_{\chi}}\chi_{\chi}\chi_{\chi}\chi_{\chi_{\chi}\chi_{\chi}\chi_{\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi}\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi}\chi}\chi_{\chi}\chi}\chi}\chi_{\chi}\chi}\chi_{\chi}\chi}\chi}\chi_{\chi}\chi}\chi}\chi}\chin\chi}\chi\chi}\chi}\chi\chi}\chi\\chi}\chin\chi\chi}\ch   
   
  | Compliance         Sampler: ₹. Ca/ 70 I)           Bit O7 @ 0 -0.5         (1) 4.2         Cooler Temp(including CF): 72 (-0.1 = 2.50)         HEAL No.         TMB BE /   
  | Compliance         Sampler: ₹. Ca/ 70 1)           Brandle Name         # of Coolers: 1           Cooler Temp(including cF): 7 (-0.1 = 2.5°)         MTBE / TMBs           Brandle Name         Type and # Type           Brandle Name         Tool = 2.5°           Brandle Name         Type and # Type           Brandle Name         Tool = 2.5°           Architectual inspection         MTBE / TMBs                 Architectual inspection             MTBE / TMBs                  Architectual inspection             MTBE / TMBs                  Architectual inspection             MTBE / TMBs                  Architectual inspection             MTBE / TMBs                  Architectual inspection              MTBE / TMBs                  Architectual inspection             MTBE / TMBs                  Architectual inspection             MTBE / TMBs                   Architectual inspection             MTBE / TMBs                   Architectual inspection             MTBE / TMBs                   Architectual inspection             MTBE / TMBs                   Architectual inspection             MTBE / TMBs                   Architectual inspection             MTBE / TMBs                   Architectual inspection             MTBE / TMBs  
   
   | Sampler: £. Ca/701)  On Ice:   | Sampler: £. Ca/701)  On Ice: VYes INO  Wof Coolers: 1  Cooler Temp(including CF): 7 C-0.1=2.50  BHOT @ 0-0.5' (1)42 CoU  BHOT DE O-0.5' (1)42 COU  B   
   | Sampler: ₹. Ca/ 70 1)    Container   Preservative   HEAL No.   MTBE   TMB  | Compliance         Sampler: ₹. Ca/ ro t)           Brandler: ₹. Ca/ ro t)         # of Coolers: 1           Work Cooler Temp(including cF): 7 Cooler Temp(   
   
  | Compliance         Sampler: ₹. Ca/ 70 I)           Ber         On Ice:         WYes         □ No           # of Coolers:                   # of Coolers:         □ No           # of Cooler Temp(including cF):         ₹ Cooler Temp(including cF):   
   
  | Compliance         Sampler: ₹. Ca/ 70 I)           Ber         On Ice:         WYes         □ No           # of Coolers:                   # of Coolers:         □ No           # of Cooler Temp(including cF):         ₹ Cooler Temp(including cF):   
   | Compliance         Sampler: ₹. Ca/ 70 I)           Ber         On Ice:         WYes         □ No           # of Coolers:                   # of Coolers:         □ No           # of Cooler Temp(including cF):         ₹ Cooler Temp(including cF):  
  | Compliance         Sampler: ₹. Ca/ 70 I)           Ber         On Ice:         WYes         □ No           # of Coolers:                   # of Coolers:         □ No           # of Cooler Temp(including cF):         ₹ Cooler Temp(including cF):   | Compliance         Sampler: ₹. Ca/ 70 I)           Ber         On Ice:         WYes         □ No      
    # of Coolers:                   # of Coolers:         □ No           # of Cooler Temp(including cF):         ₹ Cooler Temp(including cF):  | Compliance         Sampler: ₹. Ca / 70 l)           ler         On Ice:   
  | Compliance         Sampler: ₹. Ca / 70 I)           ler         On Ice:         □ No           # of Coolers:           # of Coolers:             # of Coolers:           Cooler Temp(including cF): 7 (-0.1 = 2.5°)             BHOT @ 0-0.5         (1) 4-7         Container Type             BHOT @ 0-0.5         (1) 4-7         Cooler Temp(including cF): 7 (-0.1 = 2.5°)             BHOT @ 0-0.5         (1) 4-7         O1-3             BHOT @ 0-0.5         (1) 4-7         Cool             BHOT @ 0-0.5         (1) 4-7         O1-3             BHOT @ 0-0.5         (1)   
  | Compliance         Sampler: ₹. Ca / 70 l)           ler         On Ice:  
   | Compliance         Sampler: ₹. Ca / 70 l)           ler         On Ice:   
  | Compliance         Sampler: ₹. Carroll           er         On Ice:         □ No           # of Coolers:           # of Coolers:             # of Coolers:           Cooler Temp(including cF): 7 C - 0.1 = 2.5 ° C   MTBE / TMBE   | Sampler: £. Carrell  On Ice:   
   | Compliance         Sampler: ₹. Ca/ 70 1)           er         On Ice:         □ No           # of Coolers:         1           Cooler Temp(including cF):         2 Cooler Temp(including cF):           BHOT @ 0-0.5 '         (1) 1/6.7 Cooler Temp(including cF):           Container         Preservative         HEAL No.           BHOT @ 0-0.5 '         (1) 1/6.7 Cooler Temp(including cF):         A MTBH:           BHOT @ 0-0.5 '         (1) 1/6.7 Cooler Temp(including cF):         A MTBH:           BHOT @ 0-0.5 '         (1) 1/6.7 Cooler Temp(including cF):         A MTBH:           BHOT @ 0-0.5 '         (1) 1/6.7 Cooler Temp(including cF):         A MTBH:           BHOT @ 0-0.5 '         (1) 1/6.7 Cooler Temp(including cF):         A MTBH:           BHOT @ 0-0.5 '         (1) 1/6.7 Cooler Temp(including cF):         A MTBH:           BHOT @ 0-0.5 '         (1) 1/6.7 Cooler Temp(including cF):         A MTBH:           BHOT @ 0-0.5 '         (1) 1/6.7 Cooler Temp(including cF):         A MTBH:           BHOT @ 0-0.5 '         (1) 1/6.7 Cooler Temp(including cF):         A MTBH:           BHOT @ 0-0.5 '         (1) 1/6.7 Cooler Temp(including cF):         A MTBH:           BHOT @ 0-0.5 '         (1) 1/6.7 Cooler Temp(including cF):         A MTBH:           BHOT @ 0-0.5 (or 0-0.5 Cooler Temp(   | Compliance         Sampler: ₹. Ca/ 70 I)           Bit O7 @ 0-0.5         (1) 4.2         Cooler Temp(including CF): 72 (-0.1=2.50)         Image: Type Bit O / DRO /  | Sampler: \$\frac{\chi_{\ti}{\chi_{\chi\ti}}\chi_{\chi}}\chi_{\chi}\chi_{\chi}\chi_{\chi_{\chi_{\chi}\chi_{\chi_{\chi}\chi_{\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi}\chi_{\chi}\chi}\chi_{\chi}\chi}\chi_{\chi}\chi}\chi}\chi_{\chi}\chi}\chi}\chi_{\chi}\chi}\chi}\chi_{\chi}\chi}\chi}\chi_{\chi}\chi}\chi}\chi}\chin\chi}\chi\chi}\chi}\chi\chi}\chi\chi}\chi\chi}\chi\chin | Sampler: \$\frac{\chi_{\tingcen\chi_{\chi}\}}\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi}\chi_{\chi}}\chi_{\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi}\chi_{\chi}\chi_{\chi}\chi}\chi_{\chi}\chi_{\chi}\chi}\chi_{\chi}\chi_{\chi}\chi}\chi}\chi_{\chi}\chi}\chi_{\chi}\chi}\chi}\chi\chi}\chi}\chi}\chin\chi\chi}\chi}\chin\chi\chi}\chi}\chi}\chin |
| Project #: Tel. 505-345-3975    COM   | Project #: Tel. 505-345-3975  COM Project Manager: $S \in UV \in VV $ Validation) $S \in UV \in VV \cap VV \cap VV \cap VV \cap VV \cap VV \cap VV$  | COM         Project Manager:         Tel. 505-345-3975           Validation)         Stuve Hyde - wfl         100 mg/s         20 mg/s <td< td=""><td>COM         Project Manager:         Anal           Validation)         Sturt Hydre - W5/7         21           Validation)         Sturt Hydre - W5/7         04           Validation)         Sturt Hydre - W5/7         05           Sim M         Sturt Hydre - W5/7</td><td>Validation) Sturt Hyde - W57  Validation Sturt Hyde - W57  Validation Sturt Hyde - W57  Validation Sturt Hyde - W57</td><td>Validation) Sturt Hyde - W57  Validation Sturt Hyde - W57  Validation Sturt Hyde - W57  Validation Sturt Hyde - W57</td><td>Sample Name  Sampler: £. Ca/7017  On Ice: WYes □ No  # of Coolers: 1  Cooler Temp(including CF): 7 C-0.1=2.50  MTBE  Freservative  BIHOT @ 0-0.5 ' (1) \( \frac{1}{4} \) Cool  Sample Name  Preservative  HEAL No.  BT PH:8015D(GRO / DF)  8081 Pesticides/8082  EDB (Method 504.1)  PAHs by 8310 or 827  RCRA 8 Metals</td><td>Sample Name  Sample Name  Cooler Temp(including cF): 7 (-0.1 = 2.5°)  Type and # Type  Container  Type and # Type  BTH:8015D(GRO / DF)  8081 Pesticides/8082  EDB (Method 504.1)  PAHs by 8310 or 827  RCRA 8 Metals</td><td>  Sample Name   Sampler: ₹. Ca/7617   Mo   Mark   Mo   Cooler Temp(including CF): 7   Cooler Temp(including CF): 7   Cooler Temp(including CF): 7   Cooler Temp(including CF): 7   MT   ME   Mark   M</td><td>Sample Name  Sampler: £. Carrell  # of Coolers:  Cooler Temp(including cF): 7 (-0.1=2.50)  BHOT &amp; O-0.5 (1)42 (0)4  BHOS &amp; O-0.5 (0)4  BHOS</td><td>Compliance         Sampler: ₹. Ca/ 70 1)           ler         On Ice:   YYes   □ No                                    </td><td>Compliance         Sampler: ₹. Ca/7017           ler         On Ice: Yes □ No           # of Coolers: 1         # of Coolers: 1           Container BH/07 @ 0-0.5         Container Type and # Type           BH/07 @ 4         TPH:8015D(GRO / DF)            8081 Pesticides/8082         EDB (Method 504.1)           PAHs by 8310 or 827         PAHs by 8310 or 827           RCRA 8 Metals         RCRA 8 Metals</td><td>  Sampler: ₹. Ca/701    On Ice:                                      </td><td>  Sampler: ₹. Ca/701    On Ice:   WYes   No</td><td>  Sampler: ₹. Ca/701    On Ice:     WYes   □ No     Mo     # of Coolers:  </td><td>  Sampler: ₹. Ca/7017   On Ice:   No   PAHs by 8310 or 827    </td><td>  Sampler: ₹. Ca/7017   Mo</td><td>  Sample   Sampler: ₹. Ca/7617   Mo</td><td>  Sample   Sampler: ₹. Ca/701    On Ice:                                      </td><td>Sampler: £. Carrell  On Ice: VYes □ No  # of Coolers:   Cooler Temp(including cF): 7 (-0.1=2.50)  Bit07 @ 0-0.5 ' (1) \(\frac{1}{6}\)2 Cool  Bit08 Pesticides/8082  EDB (Method 504.1)  PAHs by 8310 or 827  RCRA 8 Metals</td><td>  Sample Name   Sampler: ₹. Ca/701    Merical   Mo   Cooler Temp(including cF): 7 (-0.1 = 2.5°   MT   ME   MT   MT</td><td>Sample Name  Sampler: £. Ca/rell  On Ice: WYes □ No  # of Coolers:   Cooler Temp(including CF): 7 C -0.1 = 2.50  Example Name  Sample Name  Sample Name  Container  Type and # Type  HEAL No.  BT H:8015D(GRO / DF)  8081 Pesticides/8082  EDB (Method 504.1)  PAHs by 8310 or 827  RCRA 8 Metals</td><td>  Sample Name   Sampler: ₹. Ca/701   </td></td<> | COM         Project Manager:         Anal           Validation)         Sturt Hydre - W5/7         21           Validation)         Sturt Hydre - W5/7         04           Validation)         Sturt Hydre - W5/7         05           Sim M         Sturt Hydre - W5/7   | Validation) Sturt Hyde - W57  Validation Sturt Hyde - W57  Validation Sturt Hyde - W57  Validation Sturt Hyde - W57   
  | Validation) Sturt Hyde - W57  Validation Sturt Hyde - W57  Validation Sturt Hyde - W57  Validation Sturt Hyde - W57  
   
  | Sample Name  Sampler: £. Ca/7017  On Ice: WYes □ No  # of Coolers: 1  Cooler Temp(including CF): 7 C-0.1=2.50  MTBE  Freservative  BIHOT @ 0-0.5 ' (1) \( \frac{1}{4} \) Cool  Sample Name  Preservative  HEAL No.  BT PH:8015D(GRO / DF)  8081 Pesticides/8082  EDB (Method 504.1)  PAHs by 8310 or 827  RCRA 8 Metals  
   
   | Sample Name  Cooler Temp(including cF): 7 (-0.1 = 2.5°)  Type and # Type  Container  Type and # Type  BTH:8015D(GRO / DF)  8081 Pesticides/8082  EDB (Method 504.1)  PAHs by 8310 or 827  RCRA 8 Metals   
   
   | Sample Name   Sampler: ₹. Ca/7617   Mo   Mark   Mo   Cooler Temp(including CF): 7   Cooler Temp(including CF): 7   Cooler Temp(including CF): 7   Cooler Temp(including CF): 7   MT   ME   Mark   M   
  | Sample Name  Sampler: £. Carrell  # of Coolers:  Cooler Temp(including cF): 7 (-0.1=2.50)  BHOT & O-0.5 (1)42 (0)4  BHOS & O-0.5 (0)4  BHOS  | Compliance         Sampler: ₹. Ca/ 70 1)           ler         On Ice:   YYes   □ No  
   
  | Compliance         Sampler: ₹. Ca/7017           ler         On Ice: Yes □ No           # of Coolers: 1         # of Coolers: 1           Container BH/07 @ 0-0.5         Container Type and # Type           BH/07 @ 4         TPH:8015D(GRO / DF)            8081 Pesticides/8082         EDB (Method 504.1)           PAHs by 8310 or 827         PAHs by 8310 or 827           RCRA 8 Metals         RCRA 8 Metals   | Sampler: ₹. Ca/701    On Ice:   
   
   | Sampler: ₹. Ca/701    On Ice:   WYes   No   
  | Sampler: ₹. Ca/701    On Ice:   WYes   No  
   
  | Sampler: ₹. Ca/701    On Ice:   WYes   No  
  | Sampler: ₹. Ca/701    On Ice:   WYes   No  
  | Sampler: ₹. Ca/701    On Ice:   WYes   No  | Sampler: ₹. Ca/701    On Ice:   WYes   No   
  | Sampler: ₹. Ca/701    On Ice:     WYes   □ No     Mo     # of Coolers:   
  | Sampler: ₹. Ca/7017   On Ice:   No   PAHs by 8310 or 827   
   
   | Sampler: ₹. Ca/7017   Mo   | Sample   Sampler: ₹. Ca/7617   Mo  
   | Sample   Sampler: ₹. Ca/701    On Ice:   | Sampler: £. Carrell  On Ice: VYes □ No  # of Coolers:   Cooler Temp(including cF): 7 (-0.1=2.50)  Bit07 @ 0-0.5 ' (1) \(\frac{1}{6}\)2 Cool  Bit08 Pesticides/8082  EDB (Method 504.1)  PAHs by 8310 or 827  RCRA 8 Metals   
   | Sample Name   Sampler: ₹. Ca/701    Merical   Mo   Cooler Temp(including cF): 7 (-0.1 = 2.5°   MT   ME   MT   MT   | Sample Name  Sampler: £. Ca/rell  On Ice: WYes □ No  # of Coolers:   Cooler Temp(including CF): 7 C -0.1 = 2.50  Example Name  Sample Name  Sample Name  Container  Type and # Type  HEAL No.  BT H:8015D(GRO / DF)  8081 Pesticides/8082  EDB (Method 504.1)  PAHs by 8310 or 827  RCRA 8 Metals   | Sample Name   Sampler: ₹. Ca/701  |
| Project #: Tel. 505-345-3975    COM   | Project #:    Com  | Tel. 505-345-3975         Com       Project Manager:       Anal         Stuest Hyde - W57       21 Rg M M M M M M M M M M M M M M M M M M   
   | COM         Project Manager:         Anal           Validation)         Stuct Hyde - W57         22           Walldation)         Stuct Hyde - W57         80           P         SIM           Sp         Sp           Sp   | Validation)  Project Manager:  Sturt Hyde - w57  Possible Simulation  Sturt Hyde - w57  Possible Simulation  Simul | Validation) Project Manager: $ \begin{array}{ccccccccccccccccccccccccccccccccccc$   
   
   
   | Sample Name   Sampler: €. CA7781    # of Coolers:   
   
  | Sample Name   Sampler: ₺. ८०/२०   # of Coolers:  
  | Sample Name  Sampl   
   
   | Sample Name  Sample: 2.250  MTBL  MTBL | Sample Name  Sample: 2 70 1 = 2 50   
   | Sample Name  Sample: 2.701  Sample Name  Sample Name  Sample Name  Preservative  HEAL No.  Sample Name  Sample Name  Freservative  Sample Name  Samp | Sample Name   Sampler: €. Ca7761    Fig.   Cooler Temp(including CF): 7 (-0.1 = 2.50)   Tooler Temp(includin   
   
   | Sample Name   Sampler: €. Ca7761    Fig. 1  
  | Sample Name   Sampler: €. Ca7761    Fig. 1   
   
  | Sample Name   Sampler: €. Ca7761    Fig. 1   
  | Sample Name   Sampler: €. Ca7761    Fig. 1   
  | Sample Name   Sampler: €. Ca7761    Fig. 1   | Sample Name   Sampler: \( \) \( \) \( \)
\( \)   | Sample   Sampler: \( \)   Cooler   Temp(including CF): \( \)   Cooler   Temp(includ  
   | Sample   Sampler: \( \)   Cooler   Temp(including CF): \( \)   Cooler   Temp(includ   
   | Sample   Sampler: \( \)   Cooler   Temp(including CF): \( \)   Cooler   Temp(includ   
   | Sample   Sampler: \( \)   Cooler   Temp(including cF): \( \)   Cooler   Temp(includ   | Sample Name  Sample: E. CA7781)  # of Coolers:   Wyes   No    # of Coolers:    Cooler Temp(including CF): 7 (-0.1=2.50~   MT    Container   Preservative   HEAL No.   MT    Type and # Type   Type and # Type    BJ107 @ 0-0.5   (1) 4.2   Cool    BTH:8015D(GRO / D.    THE No.   MT    TH:8015D(GRO / D.    Sample Name   Type    BTH:8015D(GRO / D.    THE No.   MT    TH:8015D(GRO / D.    Sample Name   Type    BTH:8015D(GRO / D.    TO I S  | Sample   Sampler: €. C47761    Interpolation   Cooler  
  | Sample Name   Sampler: ₺. ८०/२०  | Sample Name  Sampl  | Sample Name  Sampl  |
| Project #: Tel. 505-345-3975  Com Project Manager: An   | Project #:    Com  | Com         Project Manager:         Tel. 505-345-3975           Validation)         Stuvt Hyd € - W5/?         1) (80 MR) s (80 M  
   | com         Project Manager:           Validation)         Stuvt Hyd € - w5/7           8021)         RO / MRO           2 PC B's           70SIMS   | Validation)  Project Manager:  Stuve Hyde - ws/7  RO MRO 2 PCB's  70SIMS   | Validation)  Project Manager:  Stuart Hyd C - W5/7  80 MRO 2 PCB's  70 SIMS   
   
   
   | Sample Name  Sample Name  Sample Name  Sample Name  Sample Name  Cooler Temp(including cF): 7 (-0.1=2.50  Type and # Type  Container  Type and # Type  BTPH:8015D(GRO / 8081 Pesticides/80  EDB (Method 504.  PAHs by 8310 or 8  RCRA 8 Metals  
   
  | Sample Name  
  | Sample Name  Cooler Temp(including CF): 7 (-0.1 = 2.50)  Type and # Type  HEAL No.  BT H:8015D(GRO / 8081 Pesticides/80  EDB (Method 504.  PAHs by 8310 or 8  RCRA 8 Metals  
   
  | Sample Name   Work Cooler Temp(Including CF): 7 (-0.1 = 2.50)   MTBE   Type and # Type   HEAL No.   MTBE   Type and # Type and # Type   HEAL No.   MTBE   Type and # Type   | Sample Name   Work Cooler Temp(Including CF): 7 C -0.1 = 7.5   Type and # Type   HEAL No.   MT BE   Type and # Type and # Type   HEAL No.   MT BE   Type and # Type and  
  | Sample Name  Sample Name  Sample Name  Sample Name  Sample Name  Sample Name  Cooler Temp(including cF): 7 (-0.1=2.50~ MT BE Type and # Type Type and # Type DIS  BH07 & 0-0.5 (1) 1/6.7 (60)  BTH:8015D(GRO / 8081 Pesticides/80 EDB (Method 504. PAHs by 8310 or 8 RCRA 8 Metals   | Sample Name   
   
   
   | Sample Name   
  | Sample Name  
  | Sample Name  
  | Sample Name  
  | Sample Name  
   | Sample Name   
  | Sample Name   # of Coolers:  
  | Sample Name   # of Coolers:  
   | Sample Name   # of Coolers:   
  | Sample Name   # of Coolers:  
   | Sample Name   Sample Name   Sample Name   Cooler Temp(including CF): 7 (-0.1=2.5°)   Mo  | Sample Name   Sample Name   Cooler Temp(including CF): 7 (-0.1 = 2.5°)   MT   BE   Type   Sample Name   Type   HEAL No.   MT   Substicides/80   EDB (Method 504.   PAHs by 8310 or 8   RCRA 8 Metals   RCRA  | Sample Name   Sample Name   Cooler Temp(including CF): 2 (-0.1=2.50\)   Mo   Mo   Cooler Temp(including CF): 2 (-0.1=2.50\)   MT   BE   TPH:8015D (GRO / Mo   Mo   Mo   Mo   Mo   Mo   Mo   Mo   | Sample Name  Sample Name  Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50)  Container Type and # Type  BIHOT @ 0-0.5 ' (1) \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\   | Sample Name  Sample Name  Cooler Temp(including CF): 7 C O I = 2.50  Sample Name  Container  Type and # Type  HEAL No.  BT H:8015D (GRO / 8081 Pesticides/80  EDB (Method 504.  PAHs by 8310 or 8  RCRA 8 Metals   
  |
| Project #:    Com   | Project #:    Com  | Tel. 505-345-3975   Tel.  
   | COM         Project Manager:           Validation)         Stuve Hydre - w5/7           Validation)         Sampler: £. Carroll           MB's         DRO / MRO)           082 PCB's         1)           2270SIMS  | Com         Project Manager:           Validation)         Stuest Hydre - WS/           Validation)         Sampler: £. Carrell           MB's         MRO           DRO / MRO           082 PCB's           1)           270SIMS  | Com         Project Manager:           Stuart Hyd € - W5/7         8021)           DRO / MRO)         082 PCB's           DRO / MRO)         082 PCB's           1)         270 SIMS  
   
   
   | Sample Name  Sample Name  Sample Name  Cooler Temp(including CF): 7 C -0.1 = 2.50  Example Name  Container  Type and # Type  BHOT & O.0.5  (1) 4.7  Cooler Temp(including CF): 7 C -0.1 = 2.50  MEAL No.  BT H:8015D (GRO 8081 Pesticides/8  EDB (Method 50 PAHs by 8310 or RCRA 8 Metals   
   
  | Sample Name  Sample Name  Cooler Temp(including CF): 7 C-0.1=2.50  Container Type and # Type  BIHOT @ 0-0.5 ' (1) 4.2 Col  BTH:8015D(GRO 8081 Pesticides/8  EDB (Method 500 PAHs by 8310 or RCRA 8 Metals  
  | Sample Name  Sample Name  Sample Name  Sample Name  Sample Name  Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50  Type and # Type  BHOT @ 0-0.5 ' (1) 42 Cool  BHOT @   
   
   | Sample Name  Sample Name  Sample Name  Sample Name  Sample Name  Cooler Temp(including CF): 7 (-0.1 = 2.50)  Container  Type and # Type  BHOT & O-0.5 (1) 4.2 (60)  BHOT & O-0.5 (1) 4.2 (60)  BHOT & O-0.5 (1) 4.2 (60)  Cooler Temp(including CF): 7 (-0.1 = 2.50)  MTBE  MTBE  TPH:8015D(GRO  8081 Pesticides/8  EDB (Method 50)  PAHs by 8310 or  RCRA 8 Metals  | Sample Name  Cooler Temp(including CF): 7 (-0.1 = 2.50)  Type and # Type  HEAL No.  TPH:8015D(GRO 8081 Pesticides/8  EDB (Method 500 PAHs by 8310 or RCRA 8 Metals   
   | Sample Name  Container  Type and # Type  Container  Type and # Type  BH07 & 0-0.5  (1) \( \frac{1}{1} \)  BO 13  X  TPH:8015D (GRO  8081 Pesticides/8  EDB (Method 500  PAHs by 8310 or  RCRA 8 Metals  | Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50\to Moleration Mole Moleration Mole Moleration Molecular Moleration Molecular Molecu  
   
   
   | # of Coolers:   WYes   No   # of Coolers:     WYes   No   # of Coolers:   WYes  
   | # of Coolers:   WYes   No   # of Coolers:     WYes   No   # of Coolers:   WYes  
  | # of Coolers:   WYes   No   # of Coolers:     WYes   No   # of Coolers:   WYes   
   | # of Coolers:   WYes   No   # of Coolers:     WYes   No   # of Coolers:   WYes  
  | # of Coolers:   WYes   No   # of Coolers:     WYes   No   # of Coolers:   WYes  | # of Coolers:   WYes   No   # of Coolers:     WYes   No   # of Coolers:   WYes   No   # of Coolers:   WYes   No   # of Coolers:   WYes   No   # of Coolers:   WYes   No   # of Coolers:   WYes   No   # of Coolers:   WYes   No   # of Coolers:   WYes   No   # of Coolers:   WYes   No
  # of Coolers:   WYes   No   # of Coolers:   WYes  | # of Coolers:  
  | # of Coolers:  
   
   | Sample Name  Sample Name  Sample Name  Sample Name  Sample Name  Cooler Temp(including cF): 7 (-0.1=2.50  Type and # Type  BH07 @ 0-0.5 ' (1) \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\  | Sample Name  Sample Name  Sample Name  Sample Name  Sample Name  Cooler Temp(including CF): 7 (-0.1 = 2.50  Type and # Type  BHOT & O-0.5 (1) 42 (60)  BHOT & O-0.5 (1) 42 (60   
   | Sample Name  Sample Name  Sample Name  Cooler Temp(including CF): 7 (-0.1 = 2.50- MTEAL No. MTEA | Sample Name  Sample Name  Sample Name  Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50  Type and # Type  BHAL No.  TPH:8015D (GRO  BE DB (Method 50)  PAHs by 8310 or  RCRA 8 Metals  | # of Coolers:   WYes   No   Heat No.   Bell GRO   Bell GRO   Sample Name   Type   Heat No.   Bell GRO   Bell G | Sample Name  Sample Name  Sample Name  Sample Name  Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50)  Container  Type and # Type  BHOT @ 0-0.5 ' (1) \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\   | # of Coolers:   Wyes   No   Work   No   Wo  |
| Project #: Tel. 505-345-3975    Com   | Project #:  Com Project Manager:  Sampler: £. Carroll  Project #:  Tel. 505-345-3975  An  Project Manager:  An  An  An  An  An  An  An  An  An  A  | COM       Project Manager:         Validation)       Stuest Hyd € - W5/7         Sampler: €. Carroll       MB S         Sampler: €. Carroll       MB S         Est 0.5-345-3975       MB S         Sampler: €. Carroll       MB S         Est 0.5-345-3975       MB S         Sampler: €. Carroll       MB S         Est 0.5-345-3975       MB S         Sampler: €. Carroll       MB S         Est 0.5-345-3975       MB S         Sampler: €. Carroll       MB S         Est 0.5-345-3975       MB S         Sampler: €. Carroll       MB S         Est 0.5-345-3975       MB S         Sampler: €. Carroll       MB S         Est 0.5-345-3975       MB S         Sampler: €. Carroll       MB S         Est 0.5-345-3975       MB S   
   | COM         Project Manager:           Stuve Hyd € - W57           Validation)           Sampler: €. Carrell           MB's (8021)           DRO / MRO)           3082 PCB's           1.1)           8270SIMS   | COM         Project Manager:           Stuck Hyd € - W5/7           Validation)           Sampler: €. Carrell           IMB's (8021)           DRO / MRO)           3082 PCB's           1.1)           8270SIMS   | COM         Project Manager:           Stude Hyde - w5/7         Sampler: €. Carrell           Sampler: €. Carrell         MB's           Sampler: €. Carrell         MB's <t< td=""><td>Sample Name  Sample Name  Cooler Temp(including CF): 7 C -0.1 = 2.50  Container Type  Cooler Temp(including CF): 7 C -0.1 = 2.50  MTBL  MT</td><td>Sample Name  Sample Name  Sample Name  Cooler Temp(including CF): 7 C-0.1=2.50  Container Preservative HEAL No.  Type and # Type  BH:8015D(GR 8081 Pesticides EDB (Method 5 PAHs by 8310 GR PA</td><td>Sample Name  Sample Name  Sample Name  Cooler Temp(including CF): 7 C-0.1 = 2.50  Container Type and # Type  BH07 @ 0-0.5 ' (1) \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</td><td>Sample Name  Sample Name  Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50)  Container Type and # Type  BH07 @ 0-0.5 ' (1) 42 Cool  BH8015D(GR 8081 Pesticides EDB (Method 5 PAHs by 8310 G RCRA 8 Metals</td><td>Sample Name  Sample Name  Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50~ MT BE  Container Type  Container Type  HEAL No.  TPH:8015D(GR 8081 Pesticides EDB (Method 5 PAHs by 8310 GR RCRA 8 Metals)  RCRA 8 Metals</td><td>Sample Name  Sample Name  Cooler Temp(including CF): 7 C O 1 = 2.50  BHOT &amp; O -0.5  (1) 42  Container Preservative HEAL No.  Type and # Type  BH:8015D (GR 8081 Pesticides EDB (Method 5) PAHs by 8310 RCRA 8 Metals</td><td># of Coolers: 1  # of Coolers: 1  Cooler Temp(including CF): 7 (-0.1=2.50)  BHOT @ 0-0.5</td><td># of Coolers: 1  # of Coolers: 1  Cooler Temp(including CF): 7 C -0.1 = 7.50  Example Name  Sample Name  Container Preservative HEAL No.  Type and # Type  BH:8015D(GR 8081 Pesticides  EDB (Method 5)  PAHs by 8310 GR 8081 Pesticides  EDB (Method 5)  PAHs by 8310 GR RCRA 8 Metals</td><td># of Coolers: 1  # of Coolers: 1  Cooler Temp(including CF): 7 C -0.1 = 2.50  Example Name   Container   Preservative   HEAL No.   MI   BI   Pesticides    BHO7 @ 4'   CoU   O13   X   X   Method 5    BOB (Method 5   PAHs by 8310   P</td><td># of Coolers: 1  # of Coolers: 1  Cooler Temp(including CF): 7 C -0.1 = 2.50  Example Name   Container   Preservative   HEAL No.   MI   BI   Pesticides    BHO7 @ 4'   CoU   O13   X   X  
Method 5    BOB (Method 5   PAHs by 8310   P</td><td># of Coolers: 1  # of Coolers: 1  Cooler Temp(including CF): 7 C -0.1 = 2.50  Example Name   Container   Preservative   HEAL No.   MI   BI   Pesticides    BHO7 @ 4'   CoU   O13   X   X   Method 5    BOB (Method 5   PAHs by 8310   P</td><td># of Coolers: 1  # of Coolers: 1  Cooler Temp(including CF): 7 C -0.1 = 2.50  Example Name   Container   Preservative   HEAL No.   MI   BI   Pesticides    BHO7 @ 4'   CoU   O13   X   X   Method 5    BOB (Method 5   PAHs by 8310   P</td><td># of Coolers: 1  # of Coolers: 1  Cooler Temp(including CF): 7 C -0.1 = 2.50  BHOT @ 0-0.5</td><td>Sample Name  Sample Name  Sampl</td><td># of Coolers: 1  # of Coolers: 1  Cooler Temp(including CF): 7 C -0.1 = 2.50  BHO7@ 4'  BHO7@ 4'  Container Type  Container Type  HEAL No.  HEAL N</td><td># of Coolers: 1  # of Coolers: 1  Cooler Temp(including CF): 7 C -0.1 = 2.50  BH07@ 4'  BH07@ 4'  Container Type  Container Type  HEAL No.  HEAL No.  HEAL No.  AND THE MORE TYPE TYPE AND THE MORE TO THE MORE TYPE AND THE MORE TY</td><td># of Coolers: 1  # of Coolers: 1  Cooler Temp(including CF): 7 C -0.1 = 2.50  BH07@ 4  BH07@ 4  Container Type  Container Type  HEAL No.  HEAL No.  TPH:8015D(GR 8081 Pesticides EDB (Method 5 PAHs by 8310 GR PAHs by 8310 GR</td><td>Sample Name  Sample Name  Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50~ MT BE MELL No. M</td><td># of Coolers: 1  Cooler Temp(including CF): 7 C-0.1 = 2.50  Sample Name  Container Type  Container Type  Container Type  Container Type  Cooler Temp(including CF): 7 C-0.1 = 2.50  MEAL No.  EDB (GR 8081 Pesticides EDB (Method 5)  PAHs by 8310 C RCRA 8 Metals  COOLET Temp(including CF): 7 C-0.1 = 2.50  MEAL No.  EDB (GR 8081 Pesticides EDB (Method 5)  PAHs by 8310 C RCRA 8 Metals</td><td># of Coolers: 1  # of Coolers: 1    Cooler Temp(including CF): 7</td><td># of Coolers: 1  Cooler Temp(including CF): 7 C -0.1 = 2.50  Bitto 7 &amp; 4'  Sample Name  Container Type  Container Type  Container Type  Container Type  Container Type  Cooler Temp(including CF): 7 C -0.1 = 2.50  MEAL No.  EXAMPLE No.  EXAM</td><td>Sample Name  Sample Name  Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50)  Container Type and # Type  HEAL No.  TPH:8015D (GR 8081 Pesticides EDB (Method 5 PAHs by 8310 GR PAHs by 8310 GR RCRA 8 Metals</td></t<> | Sample Name  Sample Name  Cooler Temp(including CF): 7 C -0.1 = 2.50  Container Type  Cooler Temp(including CF): 7 C -0.1 = 2.50  MTBL  MT  
  | Sample Name  Sample Name  Sample Name  Cooler Temp(including CF): 7 C-0.1=2.50  Container Preservative HEAL No.  Type and # Type  BH:8015D(GR 8081 Pesticides EDB (Method 5 PAHs by 8310 GR PA   
   
  | Sample Name  Sample Name  Sample Name  Cooler Temp(including CF): 7 C-0.1 = 2.50  Container Type and # Type  BH07 @ 0-0.5 ' (1) \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\  
   
   | Sample Name  Sample Name  Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50)  Container Type and # Type  BH07 @ 0-0.5 ' (1) 42 Cool  BH8015D(GR 8081 Pesticides EDB (Method 5 PAHs by 8310 G RCRA 8 Metals  | Sample Name  Sample Name  Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50~ MT BE  Container Type  Container Type  HEAL No.  TPH:8015D(GR 8081 Pesticides EDB (Method 5 PAHs by 8310 GR RCRA 8 Metals)  RCRA 8 Metals  
   | Sample Name  Sample Name  Cooler Temp(including CF): 7 C O 1 = 2.50  BHOT & O -0.5  (1) 42  Container Preservative HEAL No.  Type and # Type  BH:8015D (GR 8081 Pesticides EDB (Method 5) PAHs by 8310 RCRA 8 Metals   | # of Coolers: 1  # of Coolers: 1  Cooler Temp(including CF): 7 (-0.1=2.50)  BHOT @ 0-0.5   
   
  | # of Coolers: 1  # of Coolers: 1  Cooler Temp(including CF): 7 C -0.1 = 7.50  Example Name  Sample Name  Container Preservative HEAL No.  Type and # Type  BH:8015D(GR 8081 Pesticides  EDB (Method 5)  PAHs by 8310 GR 8081 Pesticides  EDB (Method 5)  PAHs by 8310 GR RCRA
8 Metals   
   | # of Coolers: 1  # of Coolers: 1  Cooler Temp(including CF): 7 C -0.1 = 2.50  Example Name   Container   Preservative   HEAL No.   MI   BI   Pesticides    BHO7 @ 4'   CoU   O13   X   X   Method 5    BOB (Method 5   PAHs by 8310   P   
  | # of Coolers: 1  # of Coolers: 1  Cooler Temp(including CF): 7 C -0.1 = 2.50  Example Name   Container   Preservative   HEAL No.   MI   BI   Pesticides    BHO7 @ 4'   CoU   O13   X   X   Method 5    BOB (Method 5   PAHs by 8310   P  
   | # of Coolers: 1  # of Coolers: 1  Cooler Temp(including CF): 7 C -0.1 = 2.50  Example Name   Container   Preservative   HEAL No.   MI   BI   Pesticides    BHO7 @ 4'   CoU   O13   X   X   Method 5    BOB (Method 5   PAHs by 8310   P  | # of Coolers: 1  # of Coolers: 1  Cooler Temp(including CF): 7 C -0.1 = 2.50  Example Name   Container   Preservative   HEAL No.   MI   BI   Pesticides    BHO7 @ 4'   CoU   O13   X   X   Method 5    BOB (Method 5   PAHs by 8310   P  
  | # of Coolers: 1  # of Coolers: 1  Cooler Temp(including CF): 7 C -0.1 = 2.50  BHOT @ 0-0.5   
   | Sample Name  Sampl  
   | # of Coolers: 1  # of Coolers: 1  Cooler Temp(including CF): 7 C -0.1 = 2.50  BHO7@ 4'  BHO7@ 4'  Container Type  Container Type  HEAL No.  HEAL N  
  | # of Coolers: 1  # of Coolers: 1  Cooler Temp(including CF): 7 C -0.1 = 2.50  BH07@ 4'  BH07@ 4'  Container Type  Container Type  HEAL No.  HEAL No.  HEAL No.  AND THE MORE TYPE TYPE AND THE MORE TO THE MORE TYPE AND THE MORE TY   
   | # of Coolers: 1  # of Coolers: 1  Cooler Temp(including CF): 7 C -0.1 = 2.50  BH07@ 4  BH07@ 4  Container Type  Container Type  HEAL No.  HEAL No.  TPH:8015D(GR 8081 Pesticides EDB (Method 5 PAHs by 8310 GR   | Sample Name  Sample Name  Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50~ MT BE MELL No. M | # of Coolers: 1  Cooler Temp(including CF): 7 C-0.1 = 2.50  Sample Name  Container Type  Container Type  Container Type  Container Type  Cooler Temp(including CF): 7 C-0.1 = 2.50  MEAL No.  EDB (GR 8081 Pesticides EDB (Method 5)  PAHs by 8310 C RCRA 8 Metals  COOLET Temp(including CF): 7 C-0.1 = 2.50  MEAL No.  EDB (GR 8081 Pesticides EDB (Method 5)  PAHs by 8310 C RCRA 8 Metals  | # of Coolers: 1  # of Coolers: 1    Cooler Temp(including CF): 7   | # of Coolers: 1  Cooler Temp(including CF): 7 C -0.1 = 2.50  Bitto 7 & 4'  Sample Name  Container Type  Container Type  Container Type  Container Type  Container Type  Cooler Temp(including CF): 7 C -0.1 = 2.50  MEAL No.  EXAMPLE No.  EXAM  | Sample Name  Sample Name  Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50)  Container Type and # Type  HEAL No.  TPH:8015D (GR 8081 Pesticides EDB (Method 5 PAHs by 8310 GR PAHs by 8310 GR RCRA 8 Metals  
  |
| Project #:  COM Project Manager:  Study Hydre - W5/7  Validation)  Sampler: £. Carroll  Sampler: £. Carroll  R0082 PC BB  An  Con Ice: RVVes  An  An  An  An  An  An  An  An  An  A   | Project #:  Com Project Manager:  Study Hyd & - W5/7  Validation)  Sampler: £. Carroll  Sampler: £. Carroll  Project Manager:  An  An  An  An  An  An  An  An  An  A   | Tel. 505-345-3975  Validation)  Sampler: £. Carrell  Sampler: £. Carrell  Project Manager:  Tel. 505-345-3975  TMRO  MRO  MRO  MRO  MRO  MRO  MRO  MR   
   | Com         Project Manager:           Stuve Hyd € - w5/7           Validation)           Sampler: ₹. Carrell           Dr. DRO / MRO)           /8082 PCB's           04.1)           r 8270SIMS  | Validation)  Sampler: £. Carrell  TMB's (8021)  On Ice: E. Carrell  1 No. (8082 PCB's 04.1)  r 8270SIMS  | Com         Project Manager:           Stuart Hyd € - W5/7           Validation)           Sampler: ₹. Carrell           TMB's (8021)           D / DRO / MRO)           /8082 PCB's           04.1)           r 8270SIMS   
   
   
   | Sample Name  Sample Name  Cooler Temp(including CF): 7 C-0.1=2.5°C  Container  Preservative  HEAL No.  Type and # Type  BIH:8015D(GF)  8081 Pesticide  EDB (Method  PAHs by 8310  RCRA 8 Metal  
   
  | Sample Name  Sample Name  Cooler Temp(including CF): 7 C-0.1=2.50  Container  Type and # Type  Container  Type and # Type  BINOT & O-0.5  (1) 4.7  Cool  PAHs by 8310  RCRA 8 Metal  
   
  | Sample Name  Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50~ MTBC Container Preservative HEAL No. MTBC Type and # Type  BHOR O 0-0.5 (1) 4-2 (60)  BT PH:8015D(GF) RORA 8 Metal  
   | Sample Name  Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50)  Container Type and # Type  BH07 @ 0-0-5 (1) 4,2 (60)  Container Type and # Type  BH18015D(GF)  8081 Pesticide EDB (Method PAHs by 8310  RCRA 8 Metal   | Sample Name  Sample Name  Cooler Temp(including CF): 7, 7 - 0.1 = 2.50  Container  Preservative  HEAL No.  TPH:8015D(GF)  8081 Pesticide  EDB (Method  PAHs by 8310  RCRA 8 Metal  
   
   | Sample Name  Sample Name  Cooler Temp(including CF): 7 C-0.1=2.50  Container  Preservative  HEAL No.  Type and # Type  BH07 @ 0-0.5  (1) \(\frac{1}{2}\)  BY TPH:8015D(GF)  8081 Pesticide  EDB (Method  PAHs by 8310  RCRA 8 Metal  | Sample Name  Sample Name  Cooler Temp(including CF): 7 C-0.1=2.5°C  Container  Container  Preservative  HEAL No.  Type and # Type  BT PH:8015D(GF)  8081 Pesticide  EDB (Method  PAHs by 8310  RCRA 8 Metal  
   
  | Sample Name  Sample Name  Cooler Temp(including CF): 7 C-0.1=2.50  Container  Type and # Type  BHOT @ 0-0.5'  (1) 42  Cot Ols  Figure Preservative  HEAL No.   
   | Sample Name  Sample Name  Cooler Temp(including CF): 7 C-0.1=2.50  Container Type and # Type  BHOT @ 0-0.5'  (1) 42  Cot O13  X  TPH:8015D(GF)  8081 Pesticide EDB (Method PAHs by 8310  RCRA 8 Metal   
   | Sample Name  Sample Name  Cooler Temp(including CF): 7 C-0.1=2.50  Container Type and # Type  BHOT @ 0-0.5'  (1) 42  Cot O13  X  TPH:8015D(GF)  8081 Pesticide EDB (Method PAHs by 8310 
RCRA 8 Metal   
   | Sample Name  Sample Name  Cooler Temp(including CF): 7 C-0.1=2.50  Container Type and # Type  BHOT @ 0-0.5'  (1) 42  Cot O13  X  TPH:8015D(GF)  8081 Pesticide EDB (Method PAHs by 8310  RCRA 8 Metal   
   | Sample Name  Sample Name  Cooler Temp(including CF): 7 C-0.1=2.50  Container Type and # Type  BHOT @ 0-0.5'  (1) 42  Cot O13  X  TPH:8015D(GF)  8081 Pesticide EDB (Method PAHs by 8310  RCRA 8 Metal  | Sample Name  Sample Name  Cooler Temp(including CF): 7 C-0.1=2.50  Container Type and # Type  BHOT @ 0-0.5 (1)4.2 Cool  BH:8015D(GF)  RORA 8 Metal   
   | Sample Name  Sample Name  Cooler Temp(including CF): 7 C-0.1=2.50  Container Preservative HEAL No.  Type and # Type  BHOT @ 0-0.5 (1) 4.2 (60)  BT PH:8015D(GF)  RORA 8 Metal   
   | # of Coolers: 1  # of Coolers: 1    Cooler Temp(including CF): 7 (-0.1=2.50~   MT   
   
  | Sample Name  Sample Name  Cooler Temp(including CF): 7 C -0.1=2.50  Container Preservative HEAL No.  Type and # Type  BHOT @ 0-0.5 (1) 4.2 (60)  BH H: 8015 D(GF)  RCRA 8 Metal  | # of Coolers: 1  # of Coolers: 1  Cooler Temp(including CF): 7 (-0.1=2.50~ MT BE COOLERS)    Container   Preservative   HEAL No.   MEXIST   
  | Sample Name  Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50  Container Preservative HEAL No.  Type and # Type  BH H:8015D(GF)  ROPA 8 Metal  BH H:8015D(GF)  BH H:8015D(GF)  Container Preservative HEAL No.  BH H:8015D(GF)  ROPA 8 Metal   | Sample Name  Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50  Example Name  Container  Preservative  HEAL No.  Type and # Type  By H:8015D GF  ROBB (Method BDB)   | Sample Name  Sample Name  Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50~ MTB GF)  Container Type and # Type  Cooler Temp(including CF): 7 (-0.1=2.50~ MTB GF)  Preservative Type and # Type  Cooler Temp(including CF): 7 (-0.1=2.50~ MTB GF)  Preservative Type and # Type  Cooler Temp(including CF): 7 (-0.1=2.50~ MTB GF)  Preservative Type and # Type  Cooler Temp(including CF): 7 (-0.1=2.50~ MTB GF)  Preservative Type and # Type  Cooler Temp(including CF): 7 (-0.1=2.50~ MTB GF)  Preservative Type and # Type  Cooler Temp(including CF): 7 (-0.1=2.50~ MTB GF)  Preservative Type and # Type  Cooler Temp(including CF): 7 (-0.1=2.50~ MTB GF)  Preservative Type and # Type  Cooler Temp(including CF): 7 (-0.1=2.50~ MTB GF)  Preservative Type and # Type  Cooler Temp(including CF): 7 (-0.1=2.50~ MTB GF)  Preservative Type and # Type  Cooler Temp(including CF): 7 (-0.1=2.50~ MTB GF)  Preservative Type and # Type  Cooler Temp(including CF): 7 (-0.1=2.50~ MTB GF)  Preservative Type and # Type  Cooler Temp(including CF): 7 (-0.1=2.50~ MTB GF)  Preservative Type and # Type  Cooler Temp(including CF): 7 (-0.1=2.50~ MTB GF)  Preservative Type and # Type  Cooler Temp(including CF): 7 (-0.1=2.50~ MTB GF)  Preservative Type and # Type  Cooler Temp(including CF): 7 (-0.1=2.50~ MTB GF)  Preservative Type and # Type  Cooler Temp(including CF): 7 (-0.1=2.50~ MTB GF)  Preservative Type and # Type  Cooler Temp(including CF): 7 (-0.1=2.50~ MTB GF)  Preservative Type and # Type  Cooler Temp(including CF): 7 (-0.1=2.50~ MTB GF)  Preservative Type and # Type  Cooler Temp(including CF): 7 (-0.1=2.50~ MTB GF)  Preservative Type and # Type  Cooler Temp(including CF): 7 (-0.1=2.50~ MTB GF)  Preservative Type and # Type  Type and # Type  Preservative  | Sample Name  Sample Name  Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50\)  Container  Preservative  HEAL No.  TPH:8015D(GF)  8081 Pesticide  EDB (Method  PAHs by 8310  RCRA 8 Metal   | Sample Name  Sample Name  Cooler Temp(including CF): 7 C-0.1=2.50  Container  Preservative  HEAL No.  TPH:8015D(GF)  8081 Pesticide  EDB (Method  PAHs by 8310  RCRA 8 Metal   
  |
| Project #:    Project #: Tel. 505-345-3975   And the second of the seco   | Project #:    Com  | Com         Project Manager:           Validation)         Secure Hydre - w5/2           Validation)         Sampler: €. Carrell           On Ice:         Yes           Image: Image   
  | COM         Project Manager:           Stuck Hyd € - W5/7           Validation)           Sampler: €. Carroll           On Ice:         Yes           In No           TMB's (8021)           RO / DRO / MRO)           s/8082 PCB's           504.1)           or 8270SIMS           s   | Com         Project Manager:           Stust Hyd € - W5/7           Validation)           Sampler: €. Carrell           TMB's (8021)           RO / DRO / MRO)           s/8082 PCB's           504.1)           or 8270SIMS   | Com         Project Manager:           Stust Hyd € - W5/7           Validation)           Sampler: €. Carrell           TMB's (8021)           RO / DRO / MRO)           s/8082 PCB's           504.1)           or 8270SIMS   
   
   
  | Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50)  Container Preservative HEAL No.  Sample Name  Type and # Type  BH07 @ 4'  Cooler Temp(including CF): 7 (-0.1=2.50)  FINAL COOLER Temp(including CF): 7 (-0.1=2.50)  ME H:8015D(C)  8081 Pesticic  EDB (Method PAHs by 831  RCRA 8 Meta  
   
   | Sample Name  Cooler Temp(including CF): 7 C O 1 = 2.50  Sample Name  Container  Type and # Type  BH07 @ 4'  Cot O 13  X X TPH:8015D(C)  8081 Pesticic  EDB (Method  PAHs by 831  RCRA 8 Meta  
   | Sample Name  Cooler Temp(including CF): 7 COLET 2.50  Sample Name  Container Preservative HEAL No.  Type and # Type  BH07 @ 4 '  BH8015D(COLET EDB (Method PAHs by 831)  RCRA 8 Meta  
   
  | Sample Name  Cooler Temp(including CF): 7 COLE 2.50  Sample Name  Container  Type and # Type  BH07 @ 4'  Coll Type and # Type  BH8015D(COLE EDB (Method PAHs by 831)  RCRA 8 Method PAHs by 831)  RCRA 8 Method PAHs by 831  | Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50)  Container Preservative HEAL No.  BHOT @ 0-0.5 (1) 4.2 (60)  BHOT @ 0-0.5 (1) 4.2 (60)  COOLET Temp(including CF): 7 (-0.1=2.50)  HEAL No.  TPH:8015D(0.00)  BHOT @ 0-0.5 (1) 4.2 (60)  COOLET Temp(including CF): 7 (-0.1=2.50)  FINAL No.  TPH:8015D(0.00)  BHOT @ 0-0.5 (1) 4.2 (60)  COOLET Temp(including CF): 7 (-0.1=2.50)  FINAL No.  TPH:8015D(0.00)  BHOT @ 0-0.5 (1) 4.2 (60)  COOLET Temp(including CF): 7 (-0.1=2.50)  FINAL No.  TPH:8015D(0.00)  RAKES @ 0-0.5 (1) 4.2 (60)  COOLET Temp(including CF): 7 (-0.1=2.50)  FINAL No.  TPH:8015D(0.00)  RAKES @ 0-0.5 (1) 4.2 (60)  COOLET Temp(including CF): 7 (-0.1=2.50)  FINAL No.  TPH:8015D(0.00)  RAKES @ 0-0.5 (1) 4.2 (60)  COOLET Temp(including CF): 7 (-0.1=2.50)  FINAL No.  TPH:8015D(0.00)  RAKES @ 0-0.5 (1) 4.2 (60)  COOLET Temp(including CF): 7 (-0.1=2.50)  FINAL No.  TPH:8015D(0.00)  RAKES @ 0-0.5 (1) 4.2 (60)  FINAL No.  TPH:8015D(0.00)  FINAL No.  TPH:8015D(0.00)  RAKES @ 0-0.5 (1) 4.2 (60)  FINAL No.  TPH:8015D(0.00)  FINAL No.   
   | Sample Name  Sample Name  Cooler Temp(including cF): 7 (-0.1=2.50c)  Container  Preservative  HEAL No.  TH:8015D(Cooler Temp(including cF): 7 (-0.1=2.50c)  PH:8015D(Cooler Temp(including cF): 7 (-0.1=2.50c)  BHOT @ 0-0.5 (1) 42 (60)  COOLER Temp(including cF): 7 (-0.1=2.50c)  HEAL No.  THE HEAL No.  BHOT @ 0-0.5 (1) 42 (60)  PH:8015D(Cooler Temp(including cF): 7 (-0.1=2.50c)  BHOT @ 0-0.5 (1) 42 (60)  PH:8015D(Cooler Temp(including cF): 7 (-0.1=2.50c)  BHOT @ 0-0.5 (1) 42 (60)  PH:8015D(Cooler Temp(including cF): 7 (-0.1=2.50c)  BHOT @ 0-0.5 (1) 42 (60)  PH:8015D(Cooler Temp(including cF): 7 (-0.1=2.50c)  BHOT @ 0-0.5 (1) 42 (60)  PH:8015D(Cooler Temp(including cF): 7 (-0.1=2.50c)  BHOT @ 0-0.5 (1) 42 (60)  BHOT @ 0-0.5 (1) 42 (60)  PAHs by 831  RCRA 8 Metal   | Sample Name  Cooler Temp(including cF): 7 (-0.1=2.50  End of the coole   
   
   
  | Sample Name  Cooler Temp(including CF): 7 C O 1 = 2.50  Sample Name  Container  Type and # Type  BH07 @ 4'  Cot O 13  X X TPH:8015D(C)  8081 Pesticic  EDB (Method  PAHs by 831  RCRA 8 Meta   
   | Sample Name         Cooler Temp(including CF): 7 (-0.1=2.50)         HEAL No.         HEAL No. <td>Sample Name         Cooler Temp(including CF): 7 (-0.1=2.50)         HEAL No.         HEAL No.<td>Sample Name         Cooler Temp(including CF): 7 (-0.1=2.50)         HEAL No.         HEAL No.<td>Sample Name         Cooler Temp(including CF): 7 (-0.1=2.50)         HEAL No.         HEAL No.<td>  Cooler Temp(including CF): 7</td><td>Sample Name         Cooler Temp(including CF): 7 (-0.1 = 2.50)         HEAL No.         HEAL No.<!--</td--><td>Sample Name  Cooler Temp(including CF): 7 COLET 2.50  Sample Name  Container Preservative HEAL No.  Type and # Type  BH07 @ 0-0.5'  (1) 42 CoU  D14  TPH:8015D(COLET EDB (Method PAHs by 831)  RCRA 8 Method PAHs by 831  RCRA 8 Method PAHs by 831</td><td>Sample Name  Cooler Temp(including CF): 7 C O I = 2.50  Sample Name  Container  Type and # Type  BH08 &amp; 0-0.5'  (1) 42 Cool  D14  PAHs by 831  RCRA 8 Meta</td><td>Sample Name  Cooler Temp(including CF): 7 COLET 2.50  Sample Name  Container  Type and # Type  BH08 &amp; O-0.5'  (1) 42 CoU  BH HEAL No.  TPH:8015D(COLET EDB (Method PAHs by 831)  RCRA 8 Method PAHs by 831</td><td>Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50)  Container Preservative HEAL No.  Type and # Type  BH07 @ 0-0-5 ' (1) 4,2 Cool O13  RCRA 8 Metalogo PAHs by 831  RCRA 9 Metalogo PAHs by 831</td><td>Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50~ M)  Container Preservative HEAL No. M)  BHOT @ 0-0.5 ' (1) 4.2 Cool O13 X X TPH:8015D(C)  BOB Method  PAHs by 831  RCRA 8 Method  PARA 8 Method  PARA 8 Method  PAHS by 831  RCRA 8 Method  PAHS by 831  RCRA 8 Method  PAHS by 831</td><td>Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50)  Container Preservative HEAL No.  Sample Name  Type and # Type  BH:8015D(C)  RCRA 8 Method  PAH:8015D(C)  BUB H:8015D(C)  RCRA 8 Method  PAH:8015D(C)  RCRA 8 Method  PAH:8015D(C)  RCRA 8 Method  PAH:8015D(C)  RCRA 8 Method  RCRA 8 Method</td><td>Sample Name  Cooler Temp(including cF): 7 (-0.1=2.50c)  Container Preservative HEAL No.  TPH:8015D(C) 8081 Pesticid EDB (Method PAHs by 831 RCRA 8 Method PAHS A 8 Method PAHS A 8 Method PAHS B Metho</td><td>Sample Name  Cooler Temp(including cF): 7 (-0.1=2.50)  Container Preservative HEAL No.  Type and # Type  BH:8015D(C)  EDB (Method PAHs by 831  RCRA 8 Method PAHS BY 831</td></td></td></td></td> | Sample Name         Cooler Temp(including CF): 7 (-0.1=2.50)         HEAL No.         HEAL No. <td>Sample Name         Cooler Temp(including CF): 7 (-0.1=2.50)         HEAL No.         HEAL No.<td>Sample Name         Cooler Temp(including CF): 7 (-0.1=2.50)         HEAL No.         HEAL No.<td>  Cooler Temp(including CF): 7</td><td>Sample Name         Cooler Temp(including CF): 7 (-0.1 = 2.50)         HEAL No.         HEAL No.<!--</td--><td>Sample Name  Cooler Temp(including CF): 7 COLET 2.50  Sample Name  Container Preservative HEAL No.  Type and # Type  BH07 @ 0-0.5'  (1) 42 CoU  D14  TPH:8015D(COLET EDB (Method PAHs by 831)  RCRA 8 Method PAHs by 831  RCRA 8 Method PAHs by 831</td><td>Sample Name  Cooler Temp(including CF): 7 C O I = 2.50  Sample Name  Container  Type and # Type  BH08 &amp; 0-0.5'  (1) 42 Cool  D14  PAHs by 831  RCRA 8 Meta</td><td>Sample Name  Cooler Temp(including CF): 7 COLET 2.50  Sample Name  Container  Type and # Type  BH08 &amp; O-0.5'  (1) 42 CoU  BH HEAL No.  TPH:8015D(COLET EDB (Method PAHs by 831)  RCRA 8 Method PAHs by 831</td><td>Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50)  Container Preservative HEAL No.  Type and # Type  BH07 @ 0-0-5 ' (1) 4,2 Cool O13  RCRA 8 Metalogo PAHs by 831  RCRA 9 Metalogo PAHs by 831</td><td>Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50~ M)  Container Preservative HEAL No. M)  BHOT @ 0-0.5 ' (1) 4.2 Cool O13 X X TPH:8015D(C)  BOB Method  PAHs by 831  RCRA 8 Method  PARA 8 Method  PARA 8 Method  PAHS by 831  RCRA 8 Method  PAHS by 831  RCRA 8 Method  PAHS by 831</td><td>Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50)  Container Preservative HEAL No.  Sample Name  Type and # Type  BH:8015D(C)  RCRA 8 Method  PAH:8015D(C)  BUB H:8015D(C)  RCRA 8 Method  PAH:8015D(C)  RCRA 8 Method  PAH:8015D(C)  RCRA 8 Method  PAH:8015D(C)  RCRA 8 Method  RCRA 8 Method</td><td>Sample Name  Cooler Temp(including cF): 7 (-0.1=2.50c)  Container Preservative HEAL No.  TPH:8015D(C) 8081 Pesticid EDB (Method PAHs by 831 RCRA 8 Method PAHS A 8 Method PAHS A 8 Method PAHS B Metho</td><td>Sample Name  Cooler Temp(including cF): 7 (-0.1=2.50)  Container Preservative HEAL No.  Type and # Type  BH:8015D(C)  EDB (Method PAHs by 831  RCRA 8 Method PAHS BY 831</td></td></td></td> | Sample Name         Cooler Temp(including CF): 7 (-0.1=2.50)         HEAL No.         HEAL No. <td>Sample Name         Cooler Temp(including CF): 7 (-0.1=2.50)         HEAL No.         HEAL No.<td>  Cooler Temp(including CF): 7</td><td>Sample Name         Cooler Temp(including CF): 7 (-0.1 = 2.50)         HEAL No.         HEAL No.<!--</td--><td>Sample Name  Cooler Temp(including CF): 7 COLET 2.50  Sample Name  Container Preservative HEAL No.  Type and # Type  BH07 @ 0-0.5'  (1) 42 CoU  D14  TPH:8015D(COLET EDB (Method PAHs by 831)  RCRA 8 Method PAHs by 831  RCRA 8 Method PAHs by 831</td><td>Sample Name  Cooler Temp(including CF): 7 C O I = 2.50  Sample Name  Container  Type and # Type  BH08 &amp; 0-0.5'  (1) 42 Cool  D14  PAHs by 831  RCRA 8 Meta</td><td>Sample Name  Cooler Temp(including CF): 7 COLET 2.50  Sample Name  Container  Type and # Type  BH08 &amp; O-0.5'  (1) 42 CoU  BH HEAL No.  TPH:8015D(COLET EDB (Method PAHs by 831)  RCRA 8 Method PAHs by 831</td><td>Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50)  Container Preservative HEAL No.  Type and # Type  BH07 @ 0-0-5 ' (1) 4,2 Cool O13  RCRA 8 Metalogo PAHs by 831  RCRA 9 Metalogo PAHs by 831</td><td>Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50~ M)  Container Preservative HEAL No. M)  BHOT @ 0-0.5 ' (1) 4.2 Cool O13 X X TPH:8015D(C)  BOB Method  PAHs by 831  RCRA 8 Method  PARA 8 Method  PARA 8 Method  PAHS by 831  RCRA 8 Method  PAHS by 831  RCRA 8 Method  PAHS by 831</td><td>Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50)  Container Preservative HEAL No.  Sample Name  Type and # Type  BH:8015D(C)  RCRA 8 Method  PAH:8015D(C)  BUB H:8015D(C)  RCRA 8 Method  PAH:8015D(C)  RCRA 8 Method  PAH:8015D(C)  RCRA 8 Method  PAH:8015D(C)  RCRA 8 Method  RCRA 8 Method</td><td>Sample Name  Cooler Temp(including cF): 7 (-0.1=2.50c)  Container Preservative HEAL No.  TPH:8015D(C) 8081 Pesticid EDB (Method PAHs by 831 RCRA 8 Method PAHS A 8 Method PAHS A 8 Method PAHS B Metho</td><td>Sample Name  Cooler Temp(including cF): 7 (-0.1=2.50)  Container Preservative HEAL No.  Type and # Type  BH:8015D(C)  EDB (Method PAHs by 831  RCRA 8 Method PAHS BY 831</td></td></td> | Sample Name         Cooler Temp(including CF): 7 (-0.1=2.50)         HEAL No.         HEAL No. <td>  Cooler Temp(including CF): 7</td> <td>Sample Name         Cooler Temp(including CF): 7 (-0.1 = 2.50)         HEAL No.         HEAL No.<!--</td--><td>Sample Name  Cooler Temp(including CF): 7 COLET 2.50  Sample Name  Container Preservative HEAL No.  Type and # Type  BH07 @ 0-0.5'  (1) 42 CoU  D14  TPH:8015D(COLET EDB (Method PAHs by 831)  RCRA 8 Method PAHs by 831  RCRA 8 Method PAHs by 831</td><td>Sample
Name  Cooler Temp(including CF): 7 C O I = 2.50  Sample Name  Container  Type and # Type  BH08 &amp; 0-0.5'  (1) 42 Cool  D14  PAHs by 831  RCRA 8 Meta</td><td>Sample Name  Cooler Temp(including CF): 7 COLET 2.50  Sample Name  Container  Type and # Type  BH08 &amp; O-0.5'  (1) 42 CoU  BH HEAL No.  TPH:8015D(COLET EDB (Method PAHs by 831)  RCRA 8 Method PAHs by 831</td><td>Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50)  Container Preservative HEAL No.  Type and # Type  BH07 @ 0-0-5 ' (1) 4,2 Cool O13  RCRA 8 Metalogo PAHs by 831  RCRA 9 Metalogo PAHs by 831</td><td>Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50~ M)  Container Preservative HEAL No. M)  BHOT @ 0-0.5 ' (1) 4.2 Cool O13 X X TPH:8015D(C)  BOB Method  PAHs by 831  RCRA 8 Method  PARA 8 Method  PARA 8 Method  PAHS by 831  RCRA 8 Method  PAHS by 831  RCRA 8 Method  PAHS by 831</td><td>Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50)  Container Preservative HEAL No.  Sample Name  Type and # Type  BH:8015D(C)  RCRA 8 Method  PAH:8015D(C)  BUB H:8015D(C)  RCRA 8 Method  PAH:8015D(C)  RCRA 8 Method  PAH:8015D(C)  RCRA 8 Method  PAH:8015D(C)  RCRA 8 Method  RCRA 8 Method</td><td>Sample Name  Cooler Temp(including cF): 7 (-0.1=2.50c)  Container Preservative HEAL No.  TPH:8015D(C) 8081 Pesticid EDB (Method PAHs by 831 RCRA 8 Method PAHS A 8 Method PAHS A 8 Method PAHS B Metho</td><td>Sample Name  Cooler Temp(including cF): 7 (-0.1=2.50)  Container Preservative HEAL No.  Type and # Type  BH:8015D(C)  EDB (Method PAHs by 831  RCRA 8 Method PAHS BY 831</td></td> | Cooler Temp(including CF): 7   | Sample Name         Cooler Temp(including CF): 7 (-0.1 = 2.50)         HEAL No.         HEAL No. </td <td>Sample Name  Cooler Temp(including CF): 7 COLET 2.50  Sample Name  Container Preservative HEAL No.  Type and # Type  BH07 @ 0-0.5'  (1) 42 CoU  D14  TPH:8015D(COLET EDB (Method PAHs by 831)  RCRA 8 Method PAHs by 831  RCRA 8 Method PAHs by 831</td> <td>Sample Name  Cooler Temp(including CF): 7 C O I = 2.50  Sample Name  Container  Type and # Type  BH08 &amp; 0-0.5'  (1) 42 Cool  D14  PAHs by 831  RCRA 8 Meta</td> <td>Sample Name  Cooler Temp(including CF): 7 COLET 2.50  Sample Name  Container  Type and # Type  BH08 &amp; O-0.5'  (1) 42 CoU  BH HEAL No.  TPH:8015D(COLET EDB (Method PAHs by 831)  RCRA 8 Method PAHs by 831</td> <td>Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50)  Container Preservative HEAL No.  Type and # Type  BH07 @ 0-0-5 ' (1) 4,2 Cool O13  RCRA 8 Metalogo PAHs by 831  RCRA 9 Metalogo PAHs by 831</td> <td>Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50~ M)  Container Preservative HEAL No. M)  BHOT @ 0-0.5 ' (1) 4.2 Cool O13 X X TPH:8015D(C)  BOB Method  PAHs by 831  RCRA 8 Method  PARA 8 Method  PARA 8 Method  PAHS by 831  RCRA 8 Method  PAHS by 831  RCRA 8 Method  PAHS by 831</td> <td>Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50)  Container Preservative HEAL No.  Sample Name  Type and # Type  BH:8015D(C)  RCRA 8 Method  PAH:8015D(C)  BUB H:8015D(C)  RCRA 8 Method  PAH:8015D(C)  RCRA 8 Method  PAH:8015D(C)  RCRA 8 Method  PAH:8015D(C)  RCRA 8 Method  RCRA 8 Method</td> <td>Sample Name  Cooler Temp(including cF): 7 (-0.1=2.50c)  Container Preservative HEAL No.  TPH:8015D(C) 8081 Pesticid EDB (Method PAHs by 831 RCRA 8 Method PAHS A 8 Method PAHS A 8 Method PAHS B Metho</td> <td>Sample Name  Cooler Temp(including cF): 7 (-0.1=2.50)  Container Preservative HEAL
No.  Type and # Type  BH:8015D(C)  EDB (Method PAHs by 831  RCRA 8 Method PAHS BY 831</td>   | Sample Name  Cooler Temp(including CF): 7 COLET 2.50  Sample Name  Container Preservative HEAL No.  Type and # Type  BH07 @ 0-0.5'  (1) 42 CoU  D14  TPH:8015D(COLET EDB (Method PAHs by 831)  RCRA 8 Method PAHs by 831  RCRA 8 Method PAHs by 831   
  | Sample Name  Cooler Temp(including CF): 7 C O I = 2.50  Sample Name  Container  Type and # Type  BH08 & 0-0.5'  (1) 42 Cool  D14  PAHs by 831  RCRA 8 Meta   
   | Sample Name  Cooler Temp(including CF): 7 COLET 2.50  Sample Name  Container  Type and # Type  BH08 & O-0.5'  (1) 42 CoU  BH HEAL No.  TPH:8015D(COLET EDB (Method PAHs by 831)  RCRA 8 Method PAHs by 831  
  | Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50)  Container Preservative HEAL No.  Type and # Type  BH07 @ 0-0-5 ' (1) 4,2 Cool O13  RCRA 8 Metalogo PAHs by 831  RCRA 9 Metalogo PAHs by 831  | Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50~ M)  Container Preservative HEAL No. M)  BHOT @ 0-0.5 ' (1) 4.2 Cool O13 X X TPH:8015D(C)  BOB Method  PAHs by 831  RCRA 8 Method  PARA 8 Method  PARA 8 Method  PAHS by 831  RCRA 8 Method  PAHS by 831  RCRA 8 Method  PAHS by 831  | Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50)  Container Preservative HEAL No.  Sample Name  Type and # Type  BH:8015D(C)  RCRA 8 Method  PAH:8015D(C)  BUB H:8015D(C)  RCRA 8 Method  PAH:8015D(C)  RCRA 8 Method  PAH:8015D(C)  RCRA 8 Method  PAH:8015D(C)  RCRA 8 Method  RCRA 8 Method | Sample Name  Cooler Temp(including cF): 7 (-0.1=2.50c)  Container Preservative HEAL No.  TPH:8015D(C) 8081 Pesticid EDB (Method PAHs by 831 RCRA 8 Method PAHS A 8 Method PAHS A 8 Method PAHS B Metho  | Sample Name  Cooler Temp(including cF): 7 (-0.1=2.50)  Container Preservative HEAL No.  Type and # Type  BH:8015D(C)  EDB (Method PAHs by 831  RCRA 8 Method PAHS BY 831  |
| Project #:    Tel. 505-345-3975   | Project #:  Tel. 505-345-3975  An  Project Manager:  Stuart Hyd & - W5/7  Validation)  Sampler: £. Carrell  On Ice: Wyes □ No  F. Co. 19   10   10   10   10   10   10   10  | COM         Project Manager:           Validation)         Stuve Hyd € - W5/           Validation)         Sampler: €. Cavre II           On Ice:         Wyes           In Column 1         In Column 2           In Column 2         In Column 3           In Column 3  
   | Com         Project Manager:           Validation)         Struct Hydre - wsj           Sampler: ₹. Carrell         In No           Er TMB's (8021)         IRO / DRO / MRO)           es/8082 PCB's         504.1)           Oor 8270SIMS           Ills  | Com         Project Manager:           Stuart Hyd € - W5/7           Validation)           Sampler: €. Carrell           On Ice:         TMB's (8021)           BRO / DRO / MRO)           es/8082 PCB's           504.1)           Or 8270SIMS           Ils  | Com         Project Manager:           Stuart Hyd € - W5/7           Validation)           Sampler: €. Carrell           On Ice:         Ves           In No         Image:   
   
   
   | Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50-   
   
  | Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50-)  Container Type and # Type  BHOT & O-0.5 (1) 4.2 (60)  BHOT & HEAL No.  BH H: 80 15 DO  BH H: 80 81 Pestic ED BH S B Method PARA  RC  BH H: 80 81 Pestic ED BH S B Method PARA  RC  BH H: 80 81 Pestic ED BH S B Method PARA  RC  BH H: 80 81 Pestic ED BH S B Method PARA  RC  BH H: 80 15 DO  BH H: 80 81 Pestic ED BH S B Method PARA  RC  BH H: 80 15 DO  BH H: 80 15 DO  BH H: 80 81 Pestic ED BH S B Method PARA  RC  BH H: 80 15 DO  BH H: 80 15   
  | Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50-)  Container Preservative HEAL No.  Type and # Type  BH07 & 4'  Cooler Temp(including CF): 7 (-0.1=2.50-)  Figure Preservative HEAL No.  Type and # Type  BH:8015 D  BH:8015 D  Cooler Temp(including CF): 7 (-0.1=2.50-)  Type and # Type  O 13  X X X 8081 Pestic ED B (Method PAHs by 83)  RC PAHS BO 7-15   
   
   | Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50-)  Sample Name  Container Preservative HEAL No.  Type and # Type  BH07 @ 4  | Sample Name  Cooler Temp(including CF): 7 (-5.1=2.50- M)  Container Preservative HEAL No. M)  RHC8 & C-0.5 (1) 42 (60)  BH H:8015 D  8081 Pestic EDB (Methology CF): 7 (1) 42 (60)  PAHS & C-0.5 (1) 42 (1) 43 (1) 44 (1) 4   
   | Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50-)  Container Preservative HEAL No.   EX   Sol    BH07 @ 0-0.5   (1) \(\lambda_2\)   Co\(\lambda_2\)   O 13   X   X   Sol    BH08 @ 0-0.5   Cooler Temp(including CF): 7 (-0.1=2.50-)  Container Preservative HEAL No.   EX   Sol    BH H: 8015 DI ROBERT RA 80 Method   PAHs by 83 method   PAHs by 84 method   PAHs by 83 method   PAHs by 84 method   PAHs by 8 | Sample Name         Cooler Temp(including CF): 7 (-0.1=2.50~         HEAL No.         HEAL No. <td>  Cooler Temp(including CF): 7 (-0.1=2.50-)   Empty   Figure   Sample Name   Container   Preservative   HEAL No.   Empty   HEAL</td> <td>  Cooler Temp(including CF): 7 (-0.1=2.50-)   Empty   Container   Preservative   HEAL No.   Empty   HEAL No.</td> <td>  Cooler Temp(including CF): 7 (-0.1=2.50-)   Empty   Container   Preservative   HEAL No.   Empty   HEAL No.</td> <td>  Cooler Temp(including CF): 7 (-0.1=2.50-)   Empty   Container   Preservative   HEAL No.   Empty   HEAL No.</td> <td>  Cooler Temp(including CF): 7 (-0.1=2.50-)   Empty   Container   Preservative   HEAL No.   Empty   HEAL No.</td> <td>  Cooler Temp(including CF): 7 (-0.1=2.50-)   Empty   Figure   Figure   Sample Name   Container   Preservative   HEAL No.   Empty   Figure   Figure</td> <td>  Sample Name   Cooler Temp(including CF): 7 (-0.1=2.50-)   Manage   Sample Name   Container   Preservative   HEAL No.   Manage   Short of the state   Short</td> <td>  Sample Name   Cooler Temp(including CF): 7 (-0.1=2.50-)   Manage   Sample Name   Container   Preservative   HEAL No.   Manage   Short   Short   Container   Preservative   HEAL No.   Manage   Short   Short</td> <td>  Sample Name   Cooler Temp(including CF): 7 (-0.1=2.50-)   Manage   Sample Name   Container   Preservative   HEAL No.   Manage   Short   Shor</td> <td>  Cooler Temp(including CF): 7 (-0.1=2.50-)   Sample Name   Container   Preservative   HEAL No.   X   Solution   Type   HEAL No.   X   PH:8015   PH:8015   PAH:8   PAH</td> <td>Sample Name  Cooler Temp(including CF): 7 (-5.1=2.50-</td> <td>Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50-)  Sample Name  Container Type  Container Type  Container Type  Container Type  Cool Type and # Type  BH07 @ 0-0-5 ' (1) 4-2</td> <td>Sample Name         Cooler Temp(including CF): 7 (-0.1=2.50-)         HEAL No.         HEAL No.<td>Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50-</td><td>Sample Name  Cooler Temp(including CF): 7 (-5.1=2.50-</td></td> | Cooler Temp(including CF): 7 (-0.1=2.50-)   Empty   Figure   Sample Name   Container   Preservative   HEAL No.   Empty   HEAL  
   
  | Cooler Temp(including CF): 7 (-0.1=2.50-)   Empty   Container   Preservative   HEAL No.   Empty   HEAL No.   
  | Cooler Temp(including CF): 7 (-0.1=2.50-)   Empty   Container   Preservative   HEAL No.   Empty   HEAL No.  | Cooler Temp(including CF): 7 (-0.1=2.50-)   Empty   Container   Preservative   HEAL No.   Empty   HEAL No.   
  | Cooler Temp(including CF): 7 (-0.1=2.50-)   Empty   Container   Preservative   HEAL No.   Empty   HEAL No.   
   | Cooler Temp(including CF): 7 (-0.1=2.50-)   Empty   Figure   Figure   Sample Name   Container   Preservative   HEAL No.   Empty   Figure   | Sample Name   Cooler Temp(including CF): 7 (-0.1=2.50-)   Manage   Sample Name   Container   Preservative   HEAL No.   Manage   Short of the state   Short   
  | Sample Name   Cooler Temp(including CF): 7 (-0.1=2.50-)   Manage   Sample Name   Container   Preservative   HEAL No.   Manage   Short   Short   Container   Preservative   HEAL No.   Manage   Short   
   
   | Sample Name   Cooler Temp(including CF): 7 (-0.1=2.50-)   Manage   Sample Name   Container   Preservative   HEAL No.   Manage   Short   Shor   | Cooler Temp(including CF): 7 (-0.1=2.50-)   Sample Name   Container   Preservative   HEAL No.   X   Solution   Type   HEAL No.   X   PH:8015   PH:8015   PAH:8   PAH   | Sample Name  Cooler Temp(including CF): 7 (-5.1=2.50-   
  | Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50-)  Sample Name  Container Type  Container Type  Container Type  Container Type  Cool Type and # Type  BH07 @ 0-0-5 ' (1) 4-2  | Sample Name         Cooler Temp(including CF): 7 (-0.1=2.50-)         HEAL No.         HEAL No. <td>Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50-</td> <td>Sample Name  Cooler Temp(including CF): 7 (-5.1=2.50-</td>   | Sample Name  Cooler Temp(including CF): 7 (-0.1=2.50-   | Sample Name  Cooler Temp(including CF): 7 (-5.1=2.50-   |
| Project #:    Project #:   Tel. 505-345-3975  | Project #:    Tel. 505-345-3975  | Com         Project Manager:           Stuate Hydle - w5/           Validation)           Sampler: €. Carroll           On Ice: Yes □ No           # of Coolers: 1    Tel. 505-345-3975  Record 1  To DRO / MRO  des/8082 PCB's d 504.1) 10 or 8270SIMS tals  
   | Com         Project Manager:           Stuate Hyd € - W5/7           Validation)           Sampler: €. Carroll           On Ice:         WYes           In No           BE / TMB's (8021)           GRO / DRO / MRO)           des/8082 PCB's           d 504.1)           10 or 8270SIMS           tals   | COM         Project Manager:           Validation)         Struct Hydre - W5/7           Validation)         Sampler: ₹. Carrell           On Ice:         Yes           In No         Image: Ima  | Validation)         Project Manager:           Sampler: ₹. Carrell         On Ice: ¬Yes         No           BE / DRO / MRO)         des/8082 PCB's           d 504.1)         10 or 8270SIMS           tals  
   
   
   | Sample Name  Cooler lemp(including CF): 7 C-0.1=2.50  Example Name  Container Preservative HEAL No.  Type and # Type  BHOT & O-0.5  (1) 4.2  Cool  Type and # Type  D14  D14  D14  D14  D14  D14  D14  D1   
   
  | Sample Name  Cooler lemp(including CF): 7 C-0.1=2.50  Sample Name  Container Preservative HEAL No. XX BB 1 Pestive HEAL N  
   | Sample Name  Cooler lemp(including cF): 7 C O 1 = 2.50  Sample Name  Container  Type and # Type  BH07 @ 0-0.5  (1) 1/2 Cool  O14  PAH:8015E  8081 Pestive  EDB (Meth PAHs by 8: RCRA 8 Meth   
   
  | Sample Name  Cooler lemp(including cr): 7 C O 1 = 2.50  March Sample Name  Container Preservative HEAL No.  Type and # Type  BH07 @ 4'  Cool O 13  X X PH:8015E  BOB 1 Pestive EDB (Meth PAHs by 8)  RCRA 8 March Sample Name  PAHs 8 March Sample Name  Cooler lemp(including cr): 7 C O 1 = 2.50  March Sample Name  Type  Cool O 13  X X X ROB 1 Pestive EDB (Meth PAHs by 8)  RCRA 8 March Sample Name  Cooler lemp(including cr): 7 C O 1 = 2.50  March Sample Name  Type  Cool O 13  X X X ROB 1 Pestive EDB (Meth PAHs by 8)  RCRA 8 March Sample Name  Cooler lemp(including cr): 7 C O 1 = 2.50  March Sample Name  Type  Cool  C | Sample Name  Cooler lemp(including cF; 7 C - 2.5 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5  
  | Sample Name  Cooler lemp(including CF): 7 C O 1 = 2.50  Sample Name  Container  Preservative  HEAL No.  Type and # Type  HEAL No.  Type and # Type  BH08 & O -0.5  (1) 42  Cooler lemp(including CF): 7 C O 1 = 2.50  MEXITY PH: 8015 E B M SE B B M SE B B M SE B B M SE B B B M SE B B B M SE B B B B B B B B B B B B B B B B B B  | Sample Name   Cooler lemp(including CF): 7 (-0.1=2.50)   M  
   
   
   | Sample Name   Cooler lemp(including CF): 7 (-0.1=2.50)   M  
  | Sample Name   Cooler lemp(including CF): 7 (-0.1=2.50)   M   
  | Sample Name   Cooler lemp(including CF): 7 (-0.1=2.50)   M   
  | Sample Name   Cooler lemp(including CF): 7 (-0.1=2.50)   M   
  | Sample Name   Cooler lemp(including CF): 7 (-0.1=2.50)   M   
   | Sample Name   Cooler lemp(including cF): 7 (-0.1=2.50)   M  
  | Sample Name         Cooler lemp(including CF): 7 C - 0.1 = 2.5 °°         M           Sample Name         Container Type         Preservative         HEAL No.         HEAL No.         XX         HEAL No.         XX         YX         PH:8015E         No.         YX         <  
  | Sample Name  Cooler lemp(including CF): 7 C O 1 = 2.50  Sample Name  Container  Type and # Type  HEAL No.  
   | Sample Name         Cooler lemp(including CF): 7 (-0.1=2.50)         M           Sample Name         Container Type         Preservative         HEAL No.         X         X         HEAL No.         X         X         Y  
  | Sample Name         Cooler lemp(including CF): 7 (-0.1=2.50)         M           Sample Name         Container Type         Preservative         HEAL No.         XX         XX         XX         YX         Y   | Sample Name  Cooler lemp(including CF): 7 C O 1 = 2.50  Sample Name  Container  Preservative  HEAL No.  Type and # Type  BH:8015E  8081 Pestive  EDAH SS 8081 Pestive  PAH:8015E  EDAH SS 8081 PENCR   | Sample Name  Cooler lemp(including CF): 7 C O 1 = 2.50  Sample Name  Container  Type and # Type  HEAL No.  Fig. 1942  BH07 @ 0-0.5 ' (1) 4.2 Cool  BH 1:8015 E BOB HS by 8 MORE  PAH:8015 E BOB HS BOB  
  | Sample Name  Cooler lemp(including CF): 7 C-0.1=2.50  Sample Name  Container Preservative HEAL No.  Type and # Type  BHOT @ 0-0-5 ' (1) 4-2 Cool  BH H:8015 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII   | Sample Name  Cooler lemp(including cF): 7 C-0.1=2.50  Sample Name  Container Preservative HEAL No. XX BOB 1 SE   | Sample Name  Cooler lemp(including CF): 7 C O 1 = 2.50  Sample Name  Container  Type and # Type  HEAL No.  Type and # Type  HEAL No.  Type B H:8015 E  RAM  ROBERT PRESERVATIVE  PARA  ROBERT PRESERVATIVE  PARA  ROBERT PRESERVATIVE  PARA  ROBERT PRESERVATIVE  ROB  |
| Project #:    Project #: Tel. 505-345-3975   Tel. 505-345-3975  | Project #:    Com  | COM         Project Manager:           Validation)         Stuve Hyd € - W5/           Validation)         Sampler: €. Cavre II           On Ice:         TVYes           In I  
   | Com         Project Manager:           Validation)         Struct Hydre - ws/           Sampler: ₹. Carrell         On Ice:           Wyes         No           BE / TMB's (8021)           (GRO / DRO / MRO)           cides/8082 PCB's           od 504.1)           310 or 8270SIMS           etals   | Com         Project Manager:           Stuart Hyd € - W5/7           Validation)           Sampler: €. Carroll           On Ice:         Ves           In No           BE / TMB's (8021)           In GRO / DRO / MRO)           Cides/8082 PCB's           Cod 504.1)           310 or 8270SIMS           Cetals  | Com         Project Manager:           Stuart Hyd € - w5/7           Validation)           Sampler: €. Carrell           On Ice:         □ Yes           □ No           BE / TMB's (8021)           IGRO / DRO / MRO)           cides/8082 PCB's           od 504.1)           310 or 8270SIMS           etals  
   
   
   | Sample Name  Container  Type and # Type  BH07 @ 0-0.5 ' (1) \u00e42 \u00e4 \u00   
   
   | Sample Name  Container  Type and # Type  BHOT & O.5 (1)42 Cod O13  BH H:8015  8081 Pest  EDB (Met   
   | Sample Name  Container  Preservative  HEAL No.  Type and # Type  BH07 @ 4'  (1) 42  Cod  O13  X  X  PH:8015  8081 Pest  EDB (Met  PAHs by 8  RCRA  RCRA  BH08 BH Sh  RCRA  RCR  
   
  | Sample Name  Container  Preservative  HEAL No.  Type and # Type  BH07 @ 0 -0.5  (1) 4.2  Cool  Type and # Type  D14  D14  D14  D15  RANGE D 0 -0.5  (1) 4.2  Cool  D14  D14  D15  RANGE D 0 -0.5  Container  Preservative  HEAL No.  D15  RANGE D 0 -0.5  A X X B B B B B B B B B B B B B B B B B  | Sample Name  Container  Preservative  HEAL No.  Type and # Type  BH07 @ 4'  Container  Preservative  HEAL No.  Type and # Type  O13  X X X 8081 Pest  EDAHS & Co.0.5'  PAHS & Co.0.5'  CONTAINED  PAHS & Co.0.5'  CONTAINED  PRESERVATIVE  PRESERVATIVE  PAHS & Co.0.5'  CONTAINED  PRESERVATIVE  PRESERVATIVE  PAHS & Co.0.5'  CONTAINED  PAHS & Co.0.5'   
   | Sample Name  Container  Container  Preservative  HEAL No.  Sample Name  Type and # Type  BH07 @ 0-0.5  (1) 1/27  Cod  O13  X  X  TPH:8015  8081 Pest  EDB (Met  PAHS & 0-0.5  O15  | Sample Name  Container  Container  Preservative  HEAL No.  A PH:8015  BH07 @ 0-0.5'  (1) 42 Cod  O13  A X X BD B Met  PAH S B D B Met  PAH S B   
   
  | Sample Name  Container Type and # Type  BH07 @ 0-0.5'  (1) 42  Cod  O13  X  X  PAH8 B 0-0.5'  (1) 42  Cod  O15  O15  
   
   | Sample Name  Container Type and # Type  BH07 @ 0-0.5'  (1) 42  Cod  O13  X  X  PARS & 0-0.5'  (1) 42  Cod  O13  X  X  PARS & 0-0.5'  O14  O15   
   | Sample Name  Container Type and # Type  BH07 @ 0-0.5'  (1) 42  Cod  O13  X  X  PARS & 0-0.5'  (1) 42  Cod  O13  X  X  PARS & 0-0.5'  O14  O15   
   | Sample Name  Container Type and # Type  BH07 @ 0-0.5'  (1) 42  Cod  O13  X  X  PARS & 0-0.5'  (1) 42  Cod  O13  X  X  PARS & 0-0.5'  O14  O15   
   | Sample Name  Container Type and # Type  BH07 @ 0-0.5'  (1) 42  Cod  O13  X  X  PARS & 0-0.5'  (1) 42  Cod  O13  X  X  PARS & 0-0.5'  O14  O15   
  | Sample Name         Container Type         Preservative Type and # Type         HEAL No.         EXAMPLE OF A STATE O  | Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  
   | Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         X        
X         X <t< td=""><td>Sample Name  Container  Preservative  HEAL No.  Type and # Type  BH08 &amp; 0-0.5  (1) 42  Cool  O13  X  X  BOBS  PAHS &amp; DOS  PAHS</td><td>Sample Name  Container  Preservative  HEAL No.  Type and # Type  BH07 @ 0-0-5  (1) 42  Cool  O13  X  X  BB Pest  EDAHS &amp; DAHS &amp; A  PACE  P</td><td>Sample Name  Container  Preservative  HEAL No.  Type and # Type  BH07 @ 0-0-5  (1) 42  Cot  O13  X  X  BB Pest  BOB B B B B B B B B B B B B B B B B B</td><td>Sample Name  Container Type and # Type  BH07 @ 0-0.5 ' (1)42 Cod O13 X X X 8081 Per Reservative Preservative Preservative</td><td>Sample Name  Container Type and # Type  BHOT @ 0-0-5 ' (1)4-2 Cool O13  BH H: 8015  BOND PARA  P</td><td>Sample Name  Container  Preservative  HEAL No.  Type and # Type  BH07 @ 0-0-5  (1) 4-7  Cod  O13  X  X  TPH:8015  ROBB BM BM  PARA  PARA</td><td>Sample Name  Container  Preservative  HEAL No.  Type and # Type  Preservative  HEAL No.  THE HISO15  ROUT O U'  ROUT O U'</td></t<> | Sample Name  Container  Preservative  HEAL No.  Type and # Type  BH08 & 0-0.5  (1) 42  Cool  O13  X  X  BOBS  PAHS & DOS  PAHS   | Sample Name  Container  Preservative  HEAL No.  Type and # Type  BH07 @ 0-0-5  (1) 42  Cool  O13  X  X  BB Pest  EDAHS & DAHS & A  PACE  P  
  | Sample Name  Container  Preservative  HEAL No.  Type and # Type  BH07 @ 0-0-5  (1) 42  Cot  O13  X  X  BB Pest  BOB B B B B B B B B B B B B B B B B B  | Sample Name  Container Type and # Type  BH07 @ 0-0.5 ' (1)42 Cod O13 X X X 8081 Per Reservative Preservative  | Sample Name  Container Type and # Type  BHOT @ 0-0-5 ' (1)4-2 Cool O13  BH H: 8015  BOND PARA  P | Sample Name  Container  Preservative  HEAL No.  Type and # Type  BH07 @ 0-0-5  (1) 4-7  Cod  O13  X  X  TPH:8015  ROBB BM BM  PARA    | Sample Name  Container  Preservative  HEAL No.  Type and # Type  Preservative  HEAL No.  THE HISO15  ROUT O U'  |
| Project #:  Project #:  Tel. 505-345-3975  Validation)  Sampler: ₹. Carrell  On Ice: Yes □ No  # of Coolers:   No  TBE / TMB's (8082 PCB's nod 504.1)  310 or 8270SIMS  letals  | Project #:    Com  | Tel. 505-345-3975   Tel. 505-345-3975   Tel. 505-345-3975   
   | Validation)  Validation)  Validation)  Validation)  Validation)  Sampler: £. Carrell  On Ice: Vyes □ No  TBE / TMB's (8021)  O(GRO / DRO / MRO)  icides/8082 PCB's  nod 504.1)  310 or 8270SIMS  letals  | Validation)  Sampler: £. Carrell  Work Hydre - W5/7  Sampler: £. Carrell  Work Be - W5/7  TBE / TMB's (8021)  O(GRO / DRO / MRO)  icides/8082 PCB's  mod 504.1)  310 or 8270SIMS  letals   | Validation)  Sampler: £. Carrell  Work Hydre - W5/7  Sampler: £. Carrell  Work Be - W5/7  TBE / TMB's (8021)  O(GRO / DRO / MRO)  icides/8082 PCB's  mod 504.1)  310 or 8270SIMS  letals  
   
   
   | Sample Name   
   
  | Sample Name  
   
  | Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX   
   | Sample Name  Container  Preservative  HEAL No.  A HEAL | Sample Name         Container Type and # Type         Preservative Type         HEAL No.         XX  
   | Sample Name         Container Type         Preservative         HEAL No.         X  
  | Sample Name         Container Type and # Type         Preservative HEAL No.  
   
  | Sample Name         Container Type and # Type         Preservative Type         HEAL No.         ED H:801           BH07 @ 0-0.5         (1) 1/2         600         O 13         X <td< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         ED H:801           BH07 @ 0-0.5         (1) 1/6.7         C60         O13         X         <t< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         ED H:801           BH07 @ 0-0.5         (1) 1/6.7         C60         O13         X         <t< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         ED H:801           BH07 @ 0-0.5         (1) 1/6.7         C60         O13         X         <t< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         ED H:801           BH07 @ 0-0.5         (1) 1/6.7         C60         O13         X         <t< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         ED H:801           BH07 @ 0-0.5         (1) 1/6.7         C60         O13         X         <t< td=""><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type        
Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         HEAL No.</td><td>Sample Name   Container   Preservative   HEAL No.   X   801   801   802   803   804   805</td><td>Sample Name</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         HEAL No.</td></t<></td></t<></td></t<></td></t<></td></t<></td></td<> | Sample Name         Container Type and # Type         Preservative Type         HEAL No.         ED H:801           BH07 @ 0-0.5         (1) 1/6.7         C60         O13         X <t< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         ED H:801           BH07 @ 0-0.5         (1) 1/6.7         C60         O13         X         <t< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         ED H:801           BH07 @ 0-0.5         (1) 1/6.7         C60         O13         X         <t< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         ED H:801           BH07 @ 0-0.5         (1) 1/6.7         C60         O13         X         <t< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         ED H:801           BH07 @ 0-0.5         (1) 1/6.7         C60         O13         X         <t< td=""><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         HEAL No.</td><td>Sample Name   Container   Preservative   HEAL No.   X   801   801   802   803   804   805  
805   805</td><td>Sample Name</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         HEAL No.</td></t<></td></t<></td></t<></td></t<></td></t<>  | Sample Name         Container Type and # Type         Preservative Type         HEAL No.         ED H:801           BH07 @ 0-0.5         (1) 1/6.7         C60         O13         X <t< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         ED H:801           BH07 @ 0-0.5         (1) 1/6.7         C60         O13         X         <t< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         ED H:801           BH07 @ 0-0.5         (1) 1/6.7         C60         O13         X         <t< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         ED H:801           BH07 @ 0-0.5         (1) 1/6.7         C60         O13         X         <t< td=""><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         HEAL No.</td><td>Sample Name   Container   Preservative   HEAL No.   X   801   801   802   803   804   805</td><td>Sample Name</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL
No.         HEAL No.</td></t<></td></t<></td></t<></td></t<>   | Sample Name         Container Type and # Type         Preservative Type         HEAL No.         ED H:801           BH07 @ 0-0.5         (1) 1/6.7         C60         O13         X <t< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         ED H:801           BH07 @ 0-0.5         (1) 1/6.7         C60         O13         X         <t< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         ED H:801           BH07 @ 0-0.5         (1) 1/6.7         C60         O13         X         <t< td=""><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         HEAL No.</td><td>Sample Name   Container   Preservative   HEAL No.   X   801   801   802   803   804   805</td><td>Sample Name</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         HEAL No.</td></t<></td></t<></td></t<>  | Sample Name         Container Type and # Type         Preservative Type         HEAL No.         ED H:801           BH07 @ 0-0.5         (1) 1/6.7         C60         O13         X <t< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         ED H:801           BH07 @ 0-0.5         (1) 1/6.7         C60         O13         X 
       X         <t< td=""><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         HEAL No.</td><td>Sample Name   Container   Preservative   HEAL No.   X   801   801   802   803   804   805</td><td>Sample Name</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         HEAL No.</td></t<></td></t<>  | Sample Name         Container Type and # Type         Preservative Type         HEAL No.         ED H:801           BH07 @ 0-0.5         (1) 1/6.7         C60         O13         X <t< td=""><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         HEAL No.</td><td>Sample Name   Container   Preservative   HEAL No.   X   801   801   802   803   804   805</td><td>Sample Name</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         HEAL No.</td></t<> | Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  
   | Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  
   
  | Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX   
   | Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX   | Sample Name         Container Type and # Type         Preservative Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  | Sample Name         Container Type and # Type         Preservative Type         HEAL No.  
   | Sample Name   Container   Preservative   HEAL No.   X   801   801   802   803   804   805  | Sample Name   | Sample Name         Container Type and # Type         Preservative Type         HEAL No.   |
| Project #:    Project #:   Tel. 505-345-3975  | Project #:    Com  | Coom  
   | Validation)  Sampler: £. Carrell  On Ice: Ves □ No  Cooler Temp(including cF): 7 (-7) (=2 70 0)  ticides/8082 PCB's thod 504.1)  8310 or 8270SIMS  Metals  | Validation)  Project Manager:  Stuart Hyd & - W5/7  Validation)  Sampler: £. Carrell  On Ice: Wyes IN No  Cooler Temp(including cF): 7 () (=2 70 C)  Iticides/8082 PCB's thod 504.1)  8310 or 8270SIMS  Metals   | Validation)  Validation  Sampler: £. Carrell  On Ice: Vyes □ No  Cooler Temp(including cF): 7 (-7) (=2 70 C)  Iticides/8082 PCB's thod 504.1)  8310 or 8270SIMS  Metals   
   
   
   | Sample Name  Container  Preservative  HEAL No.  A HEAL  
   
  | Sample Name  Container  Preservative  HEAL No.  A PROPERTY OF COLOR  Type and # Type  Color  
   | Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX   
   
  | Sample Name   Container   Preservative   HEAL No.  | Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XX         XX <th< td=""><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative         HEAL No.         XX         XX</td><td>Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         A HEAL NO.         A</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         XX         XX</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         HEAL No.</td><td>Sample Name  Container  Preservative  HEAL No.  A HEAL</td><td>Sample Name  Container  Preservative  HEAL No.  Type and # Type  RHOT @ 0-0-5  (1) 42  Cod  O13  X X X  PARCE  PRINCT @ 4  PARCE  P</td></th<> | Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  
  | Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX   
   
  | Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX   
   | Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  
   | Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  
   | Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  
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   | Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX   
  | Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  
   | Sample Name         Container Type and # Type         Preservative         HEAL No.         XX  
  | Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         A   | Sample Name         Container Type and # Type         Preservative Type         HEAL No.         XX  | Sample Name         Container Type and # Type         Preservative Type         HEAL No.  | Sample Name  Container  Preservative  HEAL No.  A HEAL  | Sample Name  Container  Preservative  HEAL No.  Type and # Type  RHOT @ 0-0-5  (1) 42  Cod  O13  X X X  PARCE  PRINCT @ 4  PARCE  P  |
| Project #:  Project Manager:  Study Hyd € - W5/  Validation)  Sampler: ₹. Carrell  On Ice: Yes □ No  # of Coolers: 1  Cooler Temp(including cF): 7 (-0.1=2.50-  Matals  Metals  | Project #:    Com  | Com         Project Manager:           Stuart Hyd € - W5/7         Stuart Hyd € - W5/7           Validation)         Sampler: €. Carrell           On Ice:         Yes           Image:         Image:           Work Hyd € - W5/7         Image:           Image:  
   | Validation)  Project Manager:  \$\frac{5}{5} \text{Uext} \text{Hyd} \text{P} - \text{W5}\$?  Validation)  Sampler: \(\frac{1}{5} \text{Carrell}\)  On Ice: \(\frac{1}{2}\text{Yes}\) \(\frac{1}{10}\)  No    \text{MTBE} / \text{TMB's} (8021)     \(\frac{1}{5}\)   \(\fr | Validation)  Sampler: £. Carrell  Work Hydre - W5/7  Wolf Coolers: 1  Work Hydre - W5/7   | Validation)  Sampler: £. Carrell  Won Ice: Vyes INO  Sticides/8082 PCB's ethod 504.1)  8310 or 8270SIMS  Metals  
   
   
  | Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         X <td>Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         X<td>Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         XX         XX<td>Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X</td><td>Sample Name</td><td>Sample Name</td><td>Sample Name</td><td>Sample Name</td><td>Sample Name</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 H 50 S B B B B B B B B B B B B B B B B B B</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 HEAL NO.         <th< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 HEAL NO.         <th< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 HEAL NO.         <th< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 HEAL NO.         <th< td=""><td>Sample Name         Container Type         Preservative Type         HEAL No.         X</td><td>Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         X        
X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X</td></th<><td>Sample Name</td><td>Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         X</td></td></th<><td>Sample Name Container Preservative HEAL No. X HEAL NO.</td></td></th<></td></th<></td></td></td> | Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         X <td>Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         XX         XX<td>Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X</td><td>Sample Name</td><td>Sample Name</td><td>Sample Name</td><td>Sample Name</td><td>Sample Name</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 H 50 S B B B B B B B B B B B B B B B B B B</td><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 HEAL NO.         <th< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 HEAL NO.         <th< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 HEAL NO.         <th< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 HEAL NO.         <th< td=""><td>Sample Name         Container Type         Preservative Type         HEAL No.         X</td><td>Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         X</td></th<><td>Sample Name</td><td>Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         X      
  X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X</td></td></th<><td>Sample Name Container Preservative HEAL No. X HEAL NO.</td></td></th<></td></th<></td></td> | Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         XX         XX <td>Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX</td> <td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X</td> <td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X</td> <td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X</td> <td>Sample Name</td> <td>Sample Name</td> <td>Sample Name</td> <td>Sample Name</td> <td>Sample Name</td> <td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 H 50 S B B B B B B B B B B B B B B B B B B</td> <td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 HEAL NO.         <th< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 HEAL NO.         <th< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 HEAL NO.         <th< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 HEAL NO.         <th< td=""><td>Sample Name         Container Type         Preservative Type         HEAL No.         X</td><td>Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         X</td></th<><td>Sample Name</td><td>Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         X</td></td></th<><td>Sample Name Container Preservative HEAL No. X HEAL NO.</td></td></th<></td></th<></td> | Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  
   | Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X  
  | Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X   | Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X  
   
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   | Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 H 50 S B B B B B B B B B B B B B B B B B B   | Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 HEAL NO. <th< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 HEAL NO.         <th< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 HEAL NO.         <th< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 HEAL NO.         <th< td=""><td>Sample Name         Container Type         Preservative Type         HEAL No.         X</td><td>Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         X       
 X         X</td></th<><td>Sample Name</td><td>Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         X</td></td></th<><td>Sample Name Container Preservative HEAL No. X HEAL NO.</td></td></th<></td></th<> | Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 HEAL NO. <th< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 HEAL NO.         <th< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 HEAL NO.         <th< td=""><td>Sample Name         Container Type         Preservative Type         HEAL No.         X</td><td>Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         X</td></th<><td>Sample Name</td><td>Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         X</td></td></th<><td>Sample Name Container Preservative HEAL No. X HEAL NO.</td></td></th<>   
   | Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 HEAL NO. <th< td=""><td>Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 HEAL NO.         <th< td=""><td>Sample Name         Container Type         Preservative Type         HEAL No.         X</td><td>Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         X</td></th<><td>Sample Name</td><td>Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         X</td></td></th<> <td>Sample Name Container Preservative HEAL No. X HEAL NO.</td> | Sample Name         Container Type and # Type         Preservative Type         HEAL No.         X 30 HEAL NO. <th< td=""><td>Sample Name         Container Type         Preservative Type         HEAL No.         X</td><td>Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         X</td></th<> <td>Sample Name</td> <td>Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         X</td> | Sample Name         Container Type         Preservative Type         HEAL No.         X  | Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         X        
X           | Sample Name  | Sample Name         Container Type and # Type         Preservative HEAL No.         HEAL No.         X  | Sample Name Container Preservative HEAL No. X HEAL NO.   |
| Project #:    Project Manager:   Tel. 505-345-3975  | Project #:    Com  | COM         Project Manager:           Sturt Hydr - wf/           Sampler: ₹. Carrell           On Ice:         WYes           Image: Im  
   | Validation)  Project Manager:  Sturt Hydr - ws/  Sampler: E. Carrell  On Ice: Wyes INO  15D(GRO / DRO / MRO)  esticides/8082 PCB's  Method 504.1)  by 8310 or 8270SIMS  8 Metals   | Validation)  Validation)  Validation)  Sampler: £. Carrell  On Ice: Ves INO  Cooler Temp(including cF): 7. C-0.1=2.50  MTBE / TMB's (8021)  15D(GRO / DRO / MRO)  esticides/8082 PCB's  Method 504.1)  by 8310 or 8270SIMS  8 Metals   | Validation)  Validation  Sampler: £. Carrell  On Ice: Ves INO  Cooler Temp(including cF): 7. C-0.1=2.50  MTBE / TMB's (8021)  15D(GRO / DRO / MRO)  esticides/8082 PCB's  Method 504.1)  by 8310 or 8270SIMS  8 Metals  
   
   
   | Sample Name         Container Type and # Type         Preservative Type         HEAL No.         (E) H: 80 B H: R           BH07 @ 0-0.5 '         (1)4.2 Cod         O13 X X         X X         B D H: R           BH07 @ 4'         O14 1 I         O14 1 I         O14 II         O14 II         O14 II         O14 II         O14 II         O14 III         O   
   
  | Sample Name  Container Preservative Preserva   
  | Sample Name   Container   Preservative   HEAL No.   (正)  
   
   | Sample Name   Container   Preservative   HEAL No.   (五) 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日  | Sample Name   Container   Preservative   HEAL No.   (五) 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日  
   | Sample Name   Container   Preservative   HEAL No.   (主) 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日  | Sample Name         Container Type and # Type         Preservative Type and # Type         HEAL No.         (a) H. 38 B H R R B B H R R B B B H R R B B B H R R B B B B  
   
   
  | Sample Name         Container Type         Preservative Type         HEAL No.         Amole Preservative Preservati  
   | Sample Name         Container Type         Preservative Type         HEAL No.         Amole Preservative Preservati   
   | Sample Name         Container Type         Preservative Type         HEAL No.         Amole Preservative Preservati   
   | Sample Name         Container Type         Preservative Type         HEAL No.         Amole Preservative Preservati   
   | Sample Name         Container Type         Preservative Type         HEAL No.         Amole Preservative Preservati  | Sample Name         Container Type         Preservative Type         HEAL No.         Amount of the preservative Billion of the preservative Type         HEAL No.         Amount of the preservative Billion of the preservative Type         HEAL No.         Amount of the preservative Billion of the preservative Billion of the preservative Billion of the preservative Type         HEAL No.         Amount of the preservative Billion of the preservati  
   | Sample Name   Container   Preservative   HEAL No.   (正)   
   | Sample Name   Container   Preservative   HEAL No.   (正)   
  | Sample Name  
   | Sample Name   
  | Sample Name   Container   Preservative   HEAL No.   (立)  | Sample Name   Container   Preservative   HEAL No.   (正)  | Sample Name   Container   Preservative   HEAL No.   (正)  | Sample Name   Container   Preservative   HEAL No.   ED HEA  | Sample Name  Container Preservative HEAL No.  Did High High Reservative RHOT @ 0-0-5 ' (1) 42 Cod O13 X X X  RHOT @ 4'   1   1   1   1   1   1   1   1   1  
   |
| Project #:  Project Manager:  Sampler: ₹. Carrell  On Ice: 12/Yes □ No  # of Coolers: 1  Cooler Temp@mcluding cF; 7 (-0.1 = 2.50)  Method 504.1)  by 8310 or 8270SIMS  8 Metals   | Project #:    Com  | Com         Project Manager:           Stuart Hyd € - W5/7           Validation)           Sampler: €. Carrell           On Ice: Yes □ No           # of Coolers: 1           Cooler Temp(including CF): 7. C-0.1 = 2.50           Method 504.1)           by 8310 or 8270SIMS           8 Metals   
   | Validation)  Project Manager:  Study Hyd C - WS/  Sampler: E. Carrell  On Ice: Wyes IN  On Solution  With Coolers: IN  On Solution  With Solution Solution Solution Solution  With Solution Solu   | Validation)  Sampler: £. Carrell  Work Hydre - W5/7  Sampler: £. Carrell  Work BE - TMB's (8021)  S015D(GRO / DRO / MRO)  Pesticides/8082 PCB's  Method 504.1)  by 8310 or 8270SIMS  8 Metals  | Validation)  Sampler: £. Carrell  Gooler Temp(including CF): 7. C-0.1=2.50  MTBE / TMB's (8021)  S015D(GRO / DRO / MRO)  Pesticides/8082 PCB's  Method 504.1)  by 8310 or 8270SIMS  8 Metals  
   
   
   | Sample Name  Type and # Type  BHOT @ 0-0-5  
   
  | Sample Name  Type and # Type  BH07 @ 0-0-5   
  | Sample Name         Type and # Type         Type and # Type         Type and # Type           BH07@4'         (1)42         60         013         X X         ED A C           BH08@07.05'         (1)42         60         013         X X         ED A C  
   
   | Sample Name         Type and # Type         Type         Inches  | Sample Name         Type and # Type         Typ  
  | Sample Name  Type and # Type  BH07 @ 0-0-5 ' (1) 1/2 C60 O13 X X X 88 ED AL CE   | Sample Name  Type and # Type  BH07 @ 0-0-5  
   
   
   | Sample Name Type and # Type   
  | Sample Name Type and # Type  
  | Sample Name Type and # Type  
  | Sample Name Type and # Type  
  | Sample Name Type and # Type  
   | Sample Name Type and # Type   
  | Sample Name Type and # Type O-0-5 (1) 化 Co O O I S X X X 8 日 A C O B H C O O S O O S O O S O O S O O O S O O O S O O O S O O O S O O O S O O O S O O O S O O O S O O O O S O O O O S O O O O S O O O O S O O O O S O O O O O S O   
  | Sample Name Type and # Type O-0-5 (1) 化 Co O O I S X X X 8 日 A C O O S O O S O O S O O S O O O S O O O S O O O S O O O S O O O S O O O S O O O S O O O S O O O O S O O O O S O O O O S O O O O S O O O O S O O O O S O O O O O S O   
   | Sample Name         Type and # Type         Type and Type   
  | Sample Name         Type and # Type         Type And # Type         Type B E A E           BH07 @ 0-0.5'         (1)4.2         Cod         O13         X X         X         B E A E           BH08 @ 0-0.5'         (1)4.2         Cod         O15         X         X         X         B E A E   
   | Sample Name         Type and # Type         Type         Inches of the part of the par   | Sample Name         Type and # Type         Type         Inches  | Sample Name Type and # Type  | Sample Name   | Sample Name Type and # Type   |
| Project #:    Project Manager:   Tel. 505-345-3975  | Project #:    Compared   Project Manager:   Tel. 505-345-3975  | Validation)  Project Manager:  Secure Hydre - WS/  Validation)  Sampler: E. Carrell  On Ice: Wyes I No  Cooler Temp(including CF): 7. C-0.1 = 2.50  MTBE / TMB's (8021)  8015D(GRO / DRO / MRO)  Pesticides/8082 PCB's  (Method 504.1)  s by 8310 or 8270SIMS  A 8 Metals   
   | Validation)  Sampler: £. Carrell  On Ice: Ves INO  Cooler Temp(including cF): 7. C-0.1 = 2.50  MTBE / TMB's (8021)  8015D(GRO / DRO / MRO)  Pesticides/8082 PCB's  (Method 504.1)  s by 8310 or 8270SIMS  A 8 Metals   | Validation)  Validation  Sampler: £. Carrell  On Ice: Ves I No  Cooler Temp(including cF): 7. C-0.1=2.50  MTBE / TMB's (8021)  8015D(GRO / DRO / MRO)  Pesticides/8082 PCB's  (Method 504.1)  s by 8310 or 8270SIMS  A 8 Metals  | Validation)  Validation  Sampler: £. Carrell  On Ice: Ves I No  Cooler Temp(including cF): 7. C-0.1=2.50  MTBE / TMB's (8021)  8015D(GRO / DRO / MRO)  Pesticides/8082 PCB's  (Method 504.1)  s by 8310 or 8270SIMS  A 8 Metals   
   
   
   | Sample Name         Type and # Type         Type O13         財 円 窓 田 A R           BH07 @ 0-0.5 '         (1) 1/62         Cool O13         X X X B B A R           BH07 @ 4 '         O14         1   1   1   1   1   1   1   1   1   1  
   
  | Sample Name   Type and # Type   日本   日本   日本   日本   日本   日本   日本   日   
   
  | Sample Name  
   | Sample Name   Type and # Type  | Sample Name   Type and # Type   日本   日本   日本   日本   日本   日本   日本   日   
   
   | Sample Name   Type and # Type   D13   X X X   B P R R R R R R R R R R R R R R R R R R  | Sample Name   Type and # Type   D13   X X X   D14   D15   BHの7 @ 0-0-5   (1) 1   
   
  | Sample Name   Type and # Type   日本   
   | Sample Name   Type and # Type   日本  
   
   | Sample Name   Type and # Type   日本  
   | Sample Name   Type and # Type   日本  
   | Sample Name   Type and # Type   日本  
  | Sample Name   Type and # Type   日本   | Sample Name   Type and # Type   日本  
   | Sample Name   Type and # Type   日本  
   
  | Sample Name   Type and # Type   日本   
   | Sample Name   Type and # Type   日本   | Sample Name         Type and # Type         Type and # Type         Type and # Type         DIG         日本           BH07 @ 0-0-5 '         (1) 北之   | Sample Name         Type and # Type         Type and # Type         Type and # Type         DIU         日本日本           BH07 @ 0-0-5 '         (1) 4元  
  | Sample Name         Type and # Type         Type O ののののののののののののののののののののののののののののののののののの   | Sample Name         Type and # Type         Type O13         財 円 窓 田 A R           BH07 @ 0-0-5 '         (1) 4-7   | Sample Name   |
| Project #: Tel. 505-345-3975  | Project #: Tel. 505-345-3975   | Tel. 505-345-3975   Tel. 505-345-3975   Tel. 505-345-3975   
   | Validation)  Project Manager:  Study Hyd C - W57  Validation)  Sampler: £. Carrell  On Ice: Wyes INO  MTBE / TMB's (8021)  H:8015D(GRO / DRO / MRO)  1 Pesticides/8082 PCB's  3 (Method 504.1)  Hs by 8310 or 8270SIMS  RA 8 Metals  RA 8 Metals  RA 8 Metals  RA 8 Metals   | Validation)  Sampler: £. Carrell  On Ice: Vyes □ No  Container Preservative HFAI No  1:8015D(GRO / DRO / MRO)  1 Pesticides/8082 PCB's  3 (Method 504.1)  Hs by 8310 or 8270SIMS  RA 8 Metals  | Validation)  Sampler: £ Carrell  Work Hydre - W5/7  Sampler: £ Carrell  Work Coolers: No  # of Coolers: No  Container Preservative HFAI No  1:8015D(GRO / DRO / MRO)  1 Pesticides/8082 PCB's  3 (Method 504.1)  Hs by 8310 or 8270SIMS  RA 8 Metals  
   
   
   | Sample Name   Type and # Type   D14   F 8 日 2 日 2 日 2 日 2 日 2 日 2 日 2 日 2 日 2 日   
   
  | Sample Name   Type and # Type   D14  
   
  | Sample Name   Type and # Type   D14  
   | Sample Name   Type and # Type   D14   D15   X X X   D14   D15   X X X   D15   D1     | Sample Name   Type and # Type   D14   D14   D15   D14   D15  
   | Sample Name   Type and # Type   D14   D15   D14   D15        | Sample Name   Type and # Type   D13   X X X   D14   D15   D14   D15  
   
  | Sample Name   Type   Type   D13   X X X   D14   D15   D1   
   | Sample Name   Type   Type   D13   X X X   B II A R R R R R R R R R R R R R R R R R  
   
   | Sample Name   Type   Type   D13   X X X   B II A R R R R R R R R R R R R R R R R R  
   | Sample Name   Type   Type   D13   X X X   B II A R R R R R R R R R R R R R R R R R  
   | Sample Name   Type   Type   D13   X X X   B II A R R R R R R R R R R R R R R R R R  
  | Sample Name   Type   Type   May 片 窓 田 A R  | Sample Name   Type   Type   D14   D14   D15   BHの7 & Co   
   | Sample Name   Type   Type   D14   D14   D15   
   
  | Sample Name   Type   Type   May 片 8 田 2 宮 8 H 07 @ 0-0-5   | Sample Name   Type   Type   May 片 8 田 2 日 8 日 2 日 8 日 2 日 8 日 2 日 8 日 2 日 8 日 8   
  | Sample Name   Type and # Type   D13   X X X   D13   X X X   D14   D15   D1     | Sample Name   Type and # Type   1   1   1   1   1   1   1   1   1  | Sample Name   Type and # Type   D14  | Sample Name   Type and # Type   (a) 片 窓 田 立 宮   
   | Sample Name   Type and # Type   (回) 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日   |
| Project #: Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-3975   Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-3975   Tel. 505-345-3975   
   | Validation)  Project Manager:  Stuart Hydro-W5/  Sampler: £. Carroll  On Ice: Ves INO  # of Coolers: INO  H:8015D(GRO / DRO / MRO)  81 Pesticides/8082 PCB's  B (Method 504.1)  Hs by 8310 or 8270SIMS  RA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Ves I No  # of Coolers:   No  Cooler Temp(including cr): 7. Col=2.50  H:8015D(GRO / DRO / MRO)  81 Pesticides/8082 PCB's  B (Method 504.1)  Hs by 8310 or 8270SIMS  CRA 8 Metals   | Validation)  Validation)  Validation)  Sampler: £. Carrell  On Ice: Ves I No  # of Coolers:   No  H:8015D(GRO / DRO / MRO)  81 Pesticides/8082 PCB's  B (Method 504.1)  Hs by 8310 or 8270SIMS  RA 8 Metals  RA 8 Metals  
   
   
   | BHOTE 0-0-5' (1)42 600 013 XX X BH P R  
   
  | BHO7 @ 0-0-5; (1) 42 600 013 XX X BH P R   
   
  | BH07@ 4' (1)42 Cod O13 X X X BH P R  
   | BH07@0-0-5' (1)42 (60) O13 XX X B E P R  | BH07 @ 0-0-5; (1)42 C60 O13 XX X BH P R  
   
   | BH07 @ 0-0-5; (1)42 60 013 XX X BH07 @ 0-0-5; (1)42 60 013 XX X  | BH07@0-0.5' (1)42 600 013 XX X BH08@0-0.5'   
   
  | BH07@0-0.5' (1)42 600 0.13 XX X BH08@0-0.5' (1)42 600 0.13 XX X BH P R   
   | BH07@ 9' (1)42 60 013 XX X BH08 & 0-0.5' (1)42 60 015   
   
   | BH07@ 9' (1)42 60 013 XX X BH08 & 0-0.5' (1)42 60 015   
   | BH07@ 9' (1)42 60 013 XX X BH08 & 0-0.5' (1)42 60 015   
   | BH07@ 9' (1)42 60 013 XX X BH08 & 0-0.5' (1)42 60 015   
  | BH07 @ 0-0.5' (1)42 Cod O13 XX X BH08 & 0-0.5' (1)42 Cod O13   | BH07 @ 0-0.5' (1)42 Cod O13 XX X BH08 & 0-0.5' (1)42 Cod O13  
   | BH07 @ 0-0.5' (1)42 (60) O13 XX X BH08 & 0-0.5' (1)42 (60) O15  
   
  | BH07 @ 0-0.5' (1)42 (60) O13 XX X BH08 & 0-0.5' (1)42 (60) O15   
   | BH07 @ 0-0.5' (1)42 (60) O13 XX X BH08 & 0-0.5' (1)42 (60) O15   | BHOTE 0-0-5; (1)42 Cod O13 XX  | BHOTE 0-0-5; (1)42 Cod 013 XX X BH P R  
  | BHOTE 0-0-5; (1)42 GO O13 XX B E P R   | BHOTE 0-0.5; (1)42 Cod 013 XX B E P R   | BHO7 @ 0-0-5; (1)42 (60) O13 XX   |
| Project #:  Project Manager:  Sturt Hydr - ws/  Validation)  Sampler: E. Carrell  On Ice:  # of Cooler Temp(moduling cF): 7 C-0.1=2.50  Container Preservative HEAL No.  HEAL No.  DB (Method 504.1)  Als by 8310 or 8270SIMS  CRA 8 Metals  CRA 8 Metals   | Project #:  Complete: Freservative HEAL No.  Project Manager:  Sampler: E. Carrell  On Ice: Preservative HEAL No.  Tel. 505-345-3975  And | Validation   Project Manager:   St. 505-345-3975   Validation   Sampler: €. Carrell   On Ice:   Types   No   No   No   No   No   No   No   N   
  | Validation)  Project Manager:  Stunt Hydron W - W5/  Validation)  Sampler: £. Carrell  On Ice: Wyes I No  Cooler Temp(including cf): 7 C - 0.1 = 2.50 C  HEAL No.  TEX MTBE / TMB's (8021)  PH:8015D(GRO / DRO / MRO)  O81 Pesticides/8082 PCB's  DB (Method 504.1)  AHs by 8310 or 8270SIMS  CRA 8 Metals   | Validation)  Sampler: £. Carrell  On Ice: Preservative HEAL No.  Container Preservative HEAL No.  HEAL No.  CRA 8 Metals   | Validation)  Sampler: £. Carrell  On Ice: Preservative HEAL No.  Container Preservative HEAL No.  HEAL No.  CRA 8 Metals   
   
   
  | BHOTE 0-05' (1)42 COU 013 XX   
   
   | BHOT @ 0-05' (1)42 Cod O13 X X  
   | BH07@0-05' (1)42 600 013 XX   
   
  | BH07 @ 0-05' (1)42 (60) O13 XX   | BH07 @ 0-0.5' (1)42 (60) O13 XX   
  | BH07 @ 0-0.5' (1)42 (60) O13 XX  
   | BH07@0-05' (1)42 (60) O13 XX  BH08@0-0.5'   O14 1   O15   
   
   | BH07 @ 0-0.5' (1)42 C60 O13 X X X BH08 @ 0-0.5'   O14 1   O15   
  | BH07 @ 0-0.5' (1)42 (60) O13 X X X BH08 @ 0-0.5' 015   
  | BH07 @ 0-0.5' (1)42 (60) O13 X X X BH08 @ 0-0.5' 015   
   
  | BH07 @ 0-0.5' (1)42 (60) O13 X X X BH08 @ 0-0.5' 015   
  | BH07 @ 0-0.5' (1)42 (60) O13 X X X BH08 @ 0-0.5' 015   | BH07 @ 0-0.5' (1)42 (60) O13 X X X BH08 @ 0-0.5' 015  
  | BH07 @ 0-0.5' (1)42 (60) O13 X X X BH08 @ 0-0.5' 015   
  | BH07 @ 0-0.5' (1)42 (60) O13 X X X BH08 @ 0-0.5' 015   
   
   | BH07 @ 0-0.5' (1)42 (60) O13 X X X BH08 @ 0-0.5' 015   | BH07@0-0.5' (1)42 600 013 XX X BH08@0-0.5' 014 1 1   
   | BHOTE 0-05' (1)42 COU 013 XX   | BHOTE 0-05' (1)42 COU 013 XX   | BHOTE 0-05' (1)42 COU 013 XX  
  | BHOTE 0-05' (1)42 (60) O13 XX   | BHO7 @ 0-05' (1)42 (60) O13 XX  |
| Project #:  Project Manager:  Sampler: £. Carrell  On Ice: Ves INO  Cooler Temp(including cF): 7. C-0.1=2.50  HEAL No.  Tel. 505-345-3975  Tel. 505-345-3975  Tel. 505-345-3975  Arr  Type and # Type  REAL No.  Arr  Preservative HEAL No.  Arr  Arr  Arr  Arr  Arr  Arr  Arr  A   | Project #:  Tel. 505-345-3975  Validation)  Sampler: £. Carrell  On Ice: Vyes □ No  Cooler Temp@coluding cF): 7 (-0.1 = 2.50)  PH:8015D(GRO / DRO / MRO)  BELL No.  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  CRA 8 Metals  CRA 8 Metals   | Validation)  Project Manager:  Stuart Hyd & - W5/  Validation)  Sampler: £. Carrell  On Ice: Yes  
   | Validation)  Project Manager:  Strong Manager:  Sampler: £. Carroll  On Ice: Wyes INO  Cooler Temp(including CF): 7. C-0.1=2.50  HEAL No.  PH:8015D(GRO / DRO / MRO)  BTEX  Type and # Type  Container Preservative HEAL No.  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes □ No  Cooler Temp(including CF): 7. C-0.1 = 2.5°  Container Preservative HEAL No.  BTEX  PH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Sampler:
\$\frac{\chi_{\chi\ti}{\chi_{\chi\ti}}\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\tingle\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\ti}}\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\ti}{\chi_{\chi\ti}}\chi_{\chi_{\chi_{\chi_{\chi}}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi}\chi_{\chi}\chi_{\chi}\chi}\chi_{\chi}\chi}\chi_{\chi}\chi_{\chi}\chi}\chi_{\chi}\chi}\chi}\chi_{\chi}\chin\chin_{\chi}\chin_{\chi}\chin_{\chin}\chin_{\chi}\chin}\chin_{\ch  
   
  | BHOTE 0-0.5' (1)42 COU 013 XX  
   
   | BHOTE 0-0.5' (1)42 GO 013 X X   
   
   | BH07@0-0.5' (1)42 God O13 X X   
  | BH07 @ 0-0.5' (1)42 C60' O13 X X  BH08 @ 0-0.5' (1)42 C60' O14   
   | BH07@0-05' (1)42 C60' O13 X X X  BH08 @ 0-0.5' (1)42 C60' O13   
  | BH07 @ 0-0.5' (1)42 C60' O13 X X X BH08 @ 0-0.5' O14 1 1   | BH07 @ 0-0.5' (1)42 C60' O13 X X X BH08 @ 0-0.5'   O14 1   O15  
   
   | BH07@0-0.5' (1)42 God O13 X X X BH08@0-0.5' 1042 015  
   
  | BH07@0-0.5' (1)42 God O13 X X X BH08@0-0.5' 1042 015   
  | BH07@0-0.5' (1)42 God O13 X X X BH08@0-0.5' 1042 015   
  | BH07@0-0.5' (1)42 God O13 X X X BH08@0-0.5' 1042 015   
  | BH07@0-0.5' (1)42 God O13 X X X BH08@0-0.5' 1042 015   
   | BH07@0-0.5' (1)42 God O13 X X X  BH08@0-0.5' 014 1 1   | BH07@0-0.5' (1)42 God O13 X X X BH08@0-0.5' 015 11   
   
  | BH07@0-0.5' (1)42 God O13 X X X BH08@0-0.5' 014 1 1  
   | BH07@0-0.5' (1)42 600 013 X X BH08@0-0.5' 015   
  | BH07@0-0.5' (1)42 600 013 X X BH08@0-0.5' 015  | BHOTE 0-05 (1)42 C60 O13 XX  | BHOTE 0-0.5' (1)42 GO' 013 X X   
   | BHOTE 0-0.5' (1)42 GO 013 XX   | BHOTE 0-0.5' (1)42 GOU 013 XX   | BHOT @ 0-0-5' (1)42 GOU 013 XX  |
| Project #:  Project Manager:  Stuate Hydre - W5/7  Validation)  Sampler: £. Carrell  On Ice: Yes INO  # of Coolers: INO  Cooler Temp(including cF): 7 (-0.1 = 2.50)  HEAL No.  By 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals  RCRA 8 Metals   | Project #:    Tel. 505-345-3975  | Project Manager:  Sampler: E. Carrell  On Ice: Vyes INO  Cooler Temp(including cF): Z. C-0.1 = 2.50  Tel. 505-345-3975  Tel. 505-345-3975  Tel. 505-345-3975  Tel. 505-345-3975  REAL No.  Tel. 505-345-3975  Tel. 505-345-3975  Tel. 505-345-3975  REAL No.  Tel. 505-345-3975  Tel. 505-345-3975  Tel. 505-345-3975  REAL No.  Tel. 505-345-3975  
   | Project Manager:  Sturt Hydr - ws/  Sampler: £. Carrell  On Ice: Wyes INO  Cooler Temp(including cr): 7 (-0.1 = 2.50)  The Manager:  Container Preservative HEAL No.  BILLY TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sequence Hydrony  Sampler: £. Carroll  On Ice: Preservative  # of Cooler Temp(including cr): 7 (-0.1 = 2.50)  Container Preservative  HEAL No.  BT H:8015D (GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sequence Hydronus - W57  Validation)  Sampler: £. Cavron  # of Coolers:   No  Cooler Temp(including cr): 7 (-0.1 = 2.50)  HEAL No.  BT PH:8015D (GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
   | BHOTEO-05 (1)42 Co 013 XX   
   
  | BH07@0-05 (1)42 (60 013 XX   
   
  | BH07@0-05 (1)42 (60 013 XX   
   | BH07 @ 0-0-5 (1)42 (60 013 XX X BH08 & 0-0-5 (1)42 (60 013 XX X  | BH07 @ 0-0-5 (1)42 (60 013 XX X BH08 @ 0-0-5' (1)42 (60 013 XX X   
   
   | BH07 @ 0-0-5 (1)42 (60 013 X X BH08 @ 0-0-5 (1)42 (60 015 )  | BH07@0-05 (1)42 (60 013 XX DIU 1 1 015   
   
  | BH07@0-05 (1)42 (60 013 XX DIU 1 015   
   | BH07@0-05 (1)42 (60 013 XX DIU 1 1 015  
   
   | BH07@0-05 (1)42 (60 013 XX DIU 1 1 015  
   | BH07@0-05 (1)42 (60 013 XX DIU 1 1 015  
   | BH07@0-05 (1)42 (60 013 XX DIU 1 1 015  
  | BH07@0-05 (1)42 (60 013 XX BH08@0-0.5' 015 015   | BH07@0-05 (1)42 (60 013 XX BH08@0-0.5' 015 015  
   | BH07@0-05 (1)42 (60 013 XX BH08@0-0.5' 015 015  
   
  | BH07@0-05 (1)42 (60 013 XX<br>BH08@0-0.5' 015  
   | BH07@0-05 (1)42 (60 013 XX<br>BH08@0-0.5' 015  | BHOTE 0-0-5 (1)42 COO 013 XX   | BHOTE 0-05 (1)42 (60 013 XX   
  | BHOTE 0-05 (1)42 (60 013 XX  | BHO764, (1)45 CO, O13 XX  | BH07@0-05 (1)42 (60 013 XX  |
| Project #:   Tel. 505-345-3975   An   Project Manager:   Tel. 5   | Tel. 505-345-3975   Tel    | Tel. 505-345-3975   Tel.  | Project Manager:  Sampler: \(\frac{\chi}{\chi}\) Cover Hyole \(\chi - \wslashed{\chi}\)  Sampler: \(\frac{\chi}{\chi}\) Cover Hyole \(\chi - \wslashed{\chi}\)  On Ice: \(\frac{\chi}{\chi}\) Yes \(\pi\) No  Container Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes □ No  Container Preservative HEAL No.  BTEN  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  \$\center{   
   
   | BHO764, (1)42 (10) O13 XX   
   
  | BH0764, (1)42 (10), O13 XX   
   
  | BH0764, (1)42 (10) O13 XX  
   
   | BH08 & 0-0-5 (1)42 (10° O13 X X  | BH0764, (1)42 (10) O13 XX  
   | BH07 & 0-0-5 (1)42 (100 O13 X X X O13 X X X  | BH01 @ 0-0-5 (1)42 (60" O13 X X X O15  
   
   
  | BH08 @ 0-0.5' (1)42 (10" O13 X X   
   | BH08 @ 0-0.5' (1)42 (10" O13 X X X  
   | BH08 @ 0-0.5' (1)42 (10" O13 X X X  
   | BH08 @ 0-0.5' (1)42 (10" O13 X X X  
   | BH08 @ 0-0.5' (1)42 (10" O13 X X X  
  | BH08 @ 0-0.5' (1)42 (10" O13 X X X   
   | BH08 & 0-0.5 (1)42 (100 O13 XX  
   | BH08 & 0-0.5 (1)42 (100 O13 XX  
  | BH08 @ 0-0.5 (1)42 (100 O13 XX   
   | BH08 @ 0-0.5 (1)42 (100 O13 XX   | BH0764, (1)42 (100, O13 XX   
   | BH0764, (1)42 (100, O13 XX   | BH0160-022 (1)422 (100) O14 1 1  | BH0767, (1)42 (100, O13 XX  | BHO764, (1)42 (100, O13 XX  
   |
| Mcilloug n @ bailcorp.com Project #:  Tel. 505-345-3975    Devel 4 (Full Validation)   St. Carroll     Other  | Tel. 505-345-3975   Tel. 505-345-3975   Tel. 505-345-3975  | Tel. 505-345-3975  Tel. 505-345-  
   | Validation)  Project Manager:  Secure Hydre - W5/7  Validation)  Sampler: £. Carrell  On Ice: Wyes I No  # of Coolers: I No  Container Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: \(\frac{\chi}{\chi}\) Cover Hyole \(\chi - \wsigma \frac{\chi}{\chi}\)  Sampler: \(\frac{\chi}{\chi}\) Cover II  On Ice: \(\frac{\chi}{\chi}\) Yes \(\pi\) No  Cooler Temp(including CF): \(\frac{\chi}{\chi}\) Temperative  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  \$\frac{\center}{\center} \text{Vol \center} - \wsightarrow \frac{\center}{\center} \text{Vol \center} - \wsightarrow \frac{\center}{\center} \text{Vol \center} - \wsightarrow \frac{\center}{\center} \text{Vol \center} Vol \   
   
   
   | BH0764, 019 7 7 7   
   
  | BH07@4' 019 XX   
  | BHOTE H, OID   
   
   | BHOTE 4' DIA 1   | BH08 & 0-0.5, (1) 1010 11 11 11 11 11 11 11 11 11 11 11 1  
   | BH07@4' 019 019 XX   | BH07@4' 015 XX   
   
   
  | BH07@4' 015 XX   
   | BH07@4' 015 XX  
   | BH07@4' 015 XX  
   | BH07@4' 015 XX  
   | BH07@4' 015 XX  
  | BH07@4' 015 XX   
   | BH07@4' 015 XX  
   | BH07@4' 015 XX  
  | BH07@4' 015 XX   
   | BH07@ 4' 015 X X X DIU 11   
  | BH0764, C187 X X   | BH0764, 1197 CO O13 YY   | BH0764, 119 019 11   | BHO76 4, 1197 20 019 11   
   | BH0704, 1/182 2012 XX   |
| Project #:  Project Manager:  Stunt Hyde - W5/  Validation)  Sampler: £. Carrell  On Ice: VYes INO  Cooler Temp(including cF): 7 (-0.1 = 2.50)  HEAL No.  BT H:8015D (GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals  | Project #:  Tel. 505-345-3975  Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Yes INO  Wolf Coolers:   No  Cooler Temp(including cr): 7 (-0.1 = 7.50)  BIEN  TPH:8015D (GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: E. Carrell  On Ice: Vyes INO  Cooler Temp(including cF): Z0.1 = 2.50-  This sold is a servative of the cooler servative of the cool   
   | Project Manager:  Sampler: £. Carrell  On Ice:   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Ves I No  # of Coolers: I  Container Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Ves I No  # of Coolers:   No  Cooler Temp(including cr): 7 (-0.1 = 7.5°)  This Notation  BIEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
   | BH0764,   
   
  | BH0764, DIA  
  | BH0764,  
   
   | BH08 & 0-4.5'  | BHOTE 4' DIU   
   | BH07@ 4' 014 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  
  | BH07@4' 014 1 1 8  
   
  | BH08 & 0-0.5' 015  
   | BH08 & 0-0.5' 015   
   | BH08 & 0-0.5' 015   
   
   | BH08 & 0-0.5' 015   
   | BH08 & 0-0.5' 015  | BH08 & 0-0.5' 015  
   | BH08 & 0-0.5' 015   
   | BH08 & 0-0.5' 015   
   
  | BH08 @ 0-0.5' 015  | BH08 @ 0-0.5' 015   
  | BH0764,  | BH0764, DIA 11   | B1407@4'   
   | BH07@4'   | B110704   |
| Project #:  Project Manager:  Sampler: £. Carrell  On Ice:  # of Cooler Temp(including cf): 7. C-0.1=2.50  Container Type  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals   | Project #:  Project Manager:  Stunt Hydrows   Tel. 505-345-3975  Validation)  Sampler: £. Carroll  On Ice:   Ves   No    # of Cooler Temp(including cF): 7 (-0.1=2.50)  Container   Preservative   HEAL No.   BTE   MRO)  8081 Pesticides/8082 PCB's   EDB (Method 504.1)  PAHs by 8310 or 8270SIMS   RCRA 8 Metals   RCRA 8 M | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes I No  Cooler Temp(including of): 7. Coller: 1  Type and # Type  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Are Hydre - W5/7  Cooler Temp(including cr): 7 Cooler Type and # Type  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes □ No  Container Preservative HEAL No.  BTEX  Type and # Type  Container Type  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Sampler: £. Carrell  On Ice: Vyes □ No  Cooler Temp(including cF): 7 (-0.1=2.50)  Type and # Type  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
   | 4'  
   
  | h Old  
  | hio old  
   
   | 0.05   | 0.0.5,   
   | 0.0.5,  
  | 0.0.5,   
   
  | BH08 @ 0-0-5' 015  
   | BH08 @ 0-0-5' 015   
   | BH08 @ 0-0-5' 015     
   
   | BH08 @ 0-0-5' 015   
   | BH08 @ 0-0-5' 015  | BH08 @ 0-0-5' 015  
   | BH08 @ 0-0.5' 014 11  
   | BH07@4' 019 11  
   
  | BH07@4' 019 11   | BH07@4' 015 11  
  | 4'   | 4' DIA 111   | 4, DIA 11  
   | A, DIG  | , h   |
| Project #:  Project Manager:  Sampler: £. Carrell  On Ice: Ves INO  Container Preservative HEAL No.  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  TO 17   | Project #:  Project Manager:  Sampler: £. Carrell  On Ice: [X/Yes   No   MB   MB   MB   MB   MB   MB   MB   M  | Validation)  Project Manager:  Struct Hyd C - WS/  Validation)  Sampler: £. Carrell  On Ice: Wyes INO  Project Manager:  Correll  On Ice: Wyes INO  Cooler Temp(including cF): 7 (-0.1 = 2.50)  Type and # Type  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   | Validation)  Project Manager:  Strate Hydro - W5/7  Validation)  Sampler: £. Carroll  On Ice: WYes INO  Work Hydro - W5/7  Project Manager:  Sampler: £. Carroll  On Ice: WYes INO  # of Cooler Temp(including cr): 72 (-0.1 = 2.50)  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Yes □ No  Cooler Temp(including CF): 7. C-0.1 = 2.5°  Type and # Type  e Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Sampler: £. Carrell  On Ice: Yes □ No  Cooler Temp(including CF): 7. C-0.1 = 2.5°  Type and # Type  Container Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
   | 4'  
   
  | 4,   
   
  | 4.   
   | 32.0   | 0-0.5'   
   
   | 0.0.5,   | 0.0.5,   
   
  | BH08 @ 0-0.5'  
   | BH07@4'   
   
   | BH07@4'   
   | BH07@4'   
   | BH07@4'   
  | BH08 @ 0-0.5'  | BH68 & 0-0.5' 015   
   | BH07@4' 014 1 1   
   
  | BH07@4' 014 1 1  
   | BH07@4' 014 1 1  | 4,   | 4,  
  | 4'   | 4,  | <i>y'</i>   |
| Project #:   Tel. 505-345-3975   Tel. 505-34  | Tel. 505-345-3975   Tel. 505-345-345-3975   Tel. 505-345-345-345-345-345-345-345-345-345-34  | Tel. 505-345-3975   Tel. 505-345-3975   Tel. 505-345-3975   
   | Validation)  Project Manager:  Sturt Hydr - w5/  Sampler: £. Carrell  On Ice: Yes INo  Wolf Coolers: I  Cooler Temp(including cr): 7 (-0.1 = 2.50)  Preservative HEAL No.  BTEX  X TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Ves INO  Wo Cooler Temp(including cr): 7. Col = 2.5°  Container Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Yes □ No  # of Coolers:   No  Container   Preservative   HEAL No.   MTBE   TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
   | 4'  
   
  | 4,   
  | 2,5  
   
   | 3.2.0  | 0-0-S,   
   | 0.0.5,   | 0-0.5'   
   
   
  | BH08 @ 0-0.5'  
   | BH08 @ 0-0.5'   
   | BH08 @ 0-0.5'   
   | BH08 @ 0-0.5'   
   | BH08 @ 0-0.5'   
  | BH08 & 0-0.5'  
   | BH08 & 0-0.5' 015   
   | BH07@4' 014 1 1   
  | BH07@4' 014 1 1  
   | BH08 @ 0-0.5' 015   
  | 4,   | 4,   | 4'   | , h   
   | 4,  |
| Project #:   Tel. 505-345-3975  | Tel. 505-345-3975   Tel.   | Tel. 505-345-3975   Tel. 505-345-3975   Tel. 505-345-3975   
   | Project Manager:  Sampler: \(\xi\) Cover Hydre - ws/\)  Sampler: \(\xi\) Cover Hydre - ws/\)  Sampler: \(\xi\) Cover Hydre - ws/\)  Walidation)  Heal No  Walidation)  Walidation)  Walidation)  Sampler: \(\xi\) Cover Hydre - ws/\)  Walidation)  Walidation)  Walidation)  Sampler: \(\xi\) Cover Hydre - ws/\)  Walidation)  Wa   | COM         Project Manager:           Sampler: ₹. Cavre II         Sampler: ₹. Cavre II           On Ice:         □ Yes           # of Coolers:           □ No           Container         Preservative         HEAL No.           BT         THH:8015D (GRO / DRO / MRO)           8081 Pesticides/8082 PCB's         EDB (Method 504.1)           PAHs by 8310 or 8270SIMS         RCRA 8 Metals  | Validation)         Project Manager:           Sampler: ₹. Cavre II         Sampler: ₹. Cavre II           On Ice:         □ Yes           # of Coolers:           □ No           Container         Preservative           HEAL No.         □ No           ATBE         □ No <tr< td=""><td>4.</td><td>4.</td><td>2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td><td>3.2.0</td><td>0.0.5,</td><td>0.0.5,</td><td>0-0.5'</td><td>BH68 &amp; 0-0.5'</td><td>BH68 &amp; 0-0.5'</td><td>BH68 &amp; 0-0.5'</td><td>BH68 &amp; 0-0.5'</td><td>BH68 &amp; 0-0.5'</td><td>BH68 &amp; 0-0.5'</td><td>BH08 @ 0-0.5' 015</td><td>BH08 @ 0-0.5' 015</td><td>BH68 &amp; 0-0.5' 015</td><td>BH68 &amp; 0-0.5' 015</td><td>4</td><td>4.</td><td>4</td><td>4</td><td>4</td></tr<>   
   
   
  | 4.   
   | 4.  
   
   | 2   
   
  | 3.2.0  | 0.0.5,  
  | 0.0.5,   | 0-0.5'  
   
   
   | BH68 & 0-0.5'   
  | BH68 & 0-0.5'  
  | BH68 & 0-0.5'  
  | BH68 & 0-0.5'  
  | BH68 & 0-0.5'  
   | BH68 & 0-0.5'   
  | BH08 @ 0-0.5' 015  
  | BH08 @ 0-0.5' 015  
   | BH68 & 0-0.5' 015   
  | BH68 & 0-0.5' 015  
   | 4  | 4.   | 4  | 4  
  | 4   |
| Project #:   Tel. 505-345-3975   Tel. 505-3   | Tel. 505-345-3975   Tel. 505-345-345-3975   Tel. 505-345-345-345-345-345-345-345-345-345-34                                    | Tel. 505-345-3975   
   | Validation)  Project Manager:  Sampler: E. Carrell  On Ice: Vyes INo  Cooler Temp(including CF): 7 C-0.1=2.50  Type and # Type  Cooler Type and # Type  HEAL No.  BTEX  X TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: \(\xi\) Carrell  On Ice: \(\xi\) Yes \(\infty\) No  Cooler Temp(including cr): \(\infty\) Cooler Temp(including cr): \(\infty\) Cooler Temp(including cr): \(\infty\) HEAL No.  Type and \(\pi\) Type  HEAL No.  BTEL No | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes □ No  Cooler Temp(including cr): 7 (-0.1=2.50)  Exampler: £. Carrell  Wof Coolers: 1  Cooler Temp(including cr): 7 (-0.1=2.50)  Exampler: £. Carrell  Wof Coolers: 1  Cooler Temp(including cr): 7 (-0.1=2.50)  Exampler: £. Carrell  Wof Coolers: 1  Cooler Temp(including cr): 7 (-0.1=2.50)  Exampler: £. Carrell  Wof Coolers: 1  Figure BE Type and # Type  Williation)  Williation  Wof Coolers: 1  Wof Coolers: 1  Figure BE Type and Figure BE Typ   
   
  | 7  
   
   |   
   
   |   
   
  | 2.2.5  | 0.0.5   
  | 0.0.5  | 0-0.5'  
   
   | BH68 @ 0-0.5'   
   
  | BH08 @ 0-0.5'  
  | BH08 @ 0-0.5'  
  | BH08 @ 0-0.5'  
  | BH08 @ 0-0.5'  
   | BH68 & 0-0.5'   
  | BH68 & 0-0.5' 015  
  | BH08 & 0-0.5' 015  
   | BH08 & 0-0.5' 015   
  | BH08 @ 0-0.5' 015  | 4   
  | 4  | 4  | 4   | 2  
  |
| Project #:   Tel. 505-345-3975   Tel. 505-34  | Tel. 505-345-3975   Tel. 505-345-3975   Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-3975   Tel. 505-345-3975   
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Yes INO  Cooler Temp(including cr): 7. Coll = 2.50  Type and # Type  Preservative HEAL No.  BTEX  X X TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  \$\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cent{\cen{\cent{\cent{\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cent{\cen{\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cent{\cen{\cen{\cen{\cen{\cent{\cen{\cent{\cent{\cen{\cent{\cen{\cent{\cen{\cen{\cen{\cent{\cen{\cent{\cen{\cen{\cen{\cen{\cen{\cen{\cen{\cen  | Validation)  Project Manager:  \$\center{   
   
   
   | 4   
   
  | 3 4  
  | 2 7  
   
   | 2.0.5  | 0-0.5'   
   | 0.0.5   
  | 0-0.5'   
   
  | BH68 @ 0-0.5'  
   | BH68 @ 0-0.5'   
   | BH68 @ 0-0.5'   
   
   | BH68 @ 0-0.5'   
   | BH68 @ 0-0.5'  | BH68 @ 0-0.5'  
   | BH68 & 0-0.5' 015   
   | BH68 & 0-0.5' 015   
   
  | BH68 & 0-0.5' 015  | BH68 & 0-0.5' 015   
  | 7  | 3  | 7  
   | -   | 4   |
| Project #:   Tel. 505-345-3975   Tel. 505-  | Tel. 505-345-3975   Tel. 505-345-3975   Tel. 505-345-3975     Container   Type and #   Type   Type and #   Type   Tel. 505-345-3975     Container   Type and #   Type   Type and #   Type   Tel. 505-345-3975     Coler Temp@moduling.cF;  | Tel. 505-345-3975   Tel. 505-345-3975   Tel. 505-345-3975   
   | Validation)  Project Manager:  Sturt Hydr - W5/  Sampler: E. Carrell  On Ice: Wyes I No  # of Coolers: I  Cooler Temp(including CF): 7 (-0.1 = 2.50)  Preservative HEAL No.  BTEX  X TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes □ No  Cooler Temp(including CF): 7. C-0.1=2.5°  Type and # Type  Preservative HEAL No.  BTEX  X TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes □ No  Cooler Temp(including CF): 7. C-0.1=2.5°  Type and # Type  Container Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
   |   
   
  | 3  
  | 32.0   
   
   | 3.2.5  | 0-0.5'   
   | 0-0.5   
  | 0-0.5'   
   
  | BH68 & 0-0.5'  
   | BH68 & 0-0.5'   
   | BH68 & 0-0.5'   
   
   | BH68 & 0-0.5'   
   | BH68 & 0-0.5'  | BH68 @ 0-0.5'  
   | BH68 & 0-0.5' 015   
   | BH68 @ 0-0.5' 015   
   
  | BH68 @ 0-0.5' 015  | BH68 & 0-0.5' 015   
  |  |  |  
   |   |   |
| Project #:   Project #:   Tel. 505-345-3975   | Project #: Tel. 505-345-3975   | Tel. 505-345-3975   Tel. 505-345-345-345-345-345-345-345-345-345-34   
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: INVes INO  Cooler Temp(including CF): 7. C-0.1 = 2.5°  Type and # Type  Preservative HEAL No.  BTEX: NO.  BTEX: NO.  Ana  Ana  Ana  Ana  Ana  Ana  Ana  Container Type  BTEX: NO.  BTEX: NO.  BTEX: NO.  Ana  Ana  Ana  Ana  Ana  Ana  Ana  An   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Ves I No  # of Coolers:   No  Cooler Temp(including cr): 7 (-0.1 = 2.5°)  Type and # Type  Preservative HEAL No.  BIEN  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Yes INO  # of Coolers:   No  Cooler Temp(including CF): 7 (-0.1 = 2.5°)  Type and # Type  Preservative HEAL No.  BIEN  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
   |   
   
  | 7  
  | 2  
   
   | 3.2.5  | 0-0.5  
   | 5.0-0   
  | 0-0.5'   
   
  | BH68 @ 0-0.5'  
   | BH68 @ 0-0.5'   
   
   | BH68 @ 0-0.5'   
   | BH68 @ 0-0.5'   
   | BH68 @ 0-0.5'  | BH68 @ 0-0.5'  
   | BH68 @ 0-0.5' 015   
   | BH68 @ 0-0.5' 015   
   
  | BH08 @ 0-0.5' 015  | BH08 @ 0-0.5' 015   
  |  |  |  
   |   |   |
| Project #:   Tel. 505-345-3975   Tel. 505-34  | Tel. 505-345-3975   Tel. 505-345-345-3975   Tel. 505-345-345-345-345   Tel. 505-345-345-345-345   Tel. 505-345-345-345-345-345   Tel. 505-345-345-345   Tel. 505-345-345-345-345   Tel. 505-345-345-345   T    | Tel. 505-345-3975   Tel. 505-345-3975   Tel. 505-345-3975   
   | Validation)  Project Manager:  Sampler: £. Ca/rell  On Ice: [2/Yes   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes □ No  Cooler Temp(including CF): 7. (-0.1=2.50)  Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes □ No  Cooler Temp(including CF): 7. (-0.1=2.50)  Exampler: £. Carrell  Wof Coolers: □ No  Container Preservative HEAL No.  BTEX TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
   |   
   
  |  
  |  
   
   | 2.7.5,   | 15.0.0   
   | 0.0.5'   | 0-0.5'   
   
   
  | BH68 @ 0-0.5'  
   | BH68 @ 0-0.5'   
   | BH68 @ 0-0.5'   
   | BH68 @ 0-0.5'   
   | BH68 @ 0-0.5'   
  | BH68 @ 0-0.5'  
   | BH68 @ 0-0.5' 015   
   | BH68 @ 0-0.5' 015   
  | BH68 @ 0-0.5' 015  
   | BH68 @ 0-0.5' 015   
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   |   |
| Project #:   Tel. 505-345-3975   Tel. 505-34  | Tel. 505-345-3975   Tel. 505-345-345-3975   Tel. 505-345-345-345-345   Tel. 505-345-345-345-345   Tel. 505-345-345-345   Tel. 505-345-345   Tel. 505-345-345   Tel.    | Tel. 505-345-3975   
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Ves I No  Container Preservative HEAL No.  BTEX: MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Yes □ No  Cooler Temp(including CF): 7. C-0.1 = 2.5°  Type and # Type  Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Yes □ No  Cooler Temp(including CF): 7. C-0.1 = 2.5°  Type and # Type  Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
   |   
   
  | 3  
  | 0,00   
   
   | 27.6   | 0-0.5'   
   | 5.0.0  | 0-0.5  
   
   
  | BH68 @ 0-0.5'  
   | BH68 @ 0-0.5'   
   | BH68 @ 0-0.5'   
   | BH68 @ 0-0.5'   
   | BH68 @ 0-0.5'   
  | BH68 @ 0-0.5'  
   | BH68 @ 0-0.5' 015   
   | BH68 @ 0-0.5' 015   
  | BH68 @ 0-0.5' 015  
   | BH68 @ 0-0.5' 015   
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| Project #: Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-345-3975   Tel. 505-345-345-345-345   Tel. 505-345-345-345-345   Tel. 505-345-345-345   Tel. 505-345-345   Tel. 505-345-345   Tel.    | Tel. 505-345-3975   Tel. 505-345-345-345-345-345-345-345-345-345-34   
   | COM         Project Manager:         Ana           COM         Project Manager:         Start Hyd € - W57           Validation)         Sampler: €. Carrell         Carrell           On Ice:         Ves         No           Hof Coolers:         Image: Imag  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Ves INO  Wo of Coolers:   No  Container Preservative Preservative HEAL No.   MTBE / TMB's (8021)  Type and # Type  Phi:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Ves INO  # of Coolers:   No  Cooler Temp(including cr): 7. Col = 2.5°C  Type and # Type  Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
   |   
  | 3  
   
  |  
   
   | 2,2,0  | 2.0.0  
   | 0.0.5  | 0-0.5  
   
   
  | BH68 @ 0-0.5'  
   | BH68 @ 0-0.5'   
   | BH68 @ 0-0.5'   
   | BH68 @ 0-0.5'   
   | BH68 @ 0-0.5'   
  | BH68 @ 0-0.5'  
   | BH68 @ 0-0.5' 015   
   | BH68 @ 0-0.5' 015   
  | BH68 @ 0-0.5' 015  
   | BH68 @ 0-0.5' 015   
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| Tel. 505-345-3975   Tel.  | Tel. 505-345-3975   Tel. 505-345-3975   Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-345-345-345-345-345-345-345-345-34   
   | Validation)  Project Manager:  Study Hydrowy 1  Sampler: £. Carrell  On Ice: Yes INO  Wof Coolers: 1  Cooler Temp(including cF): 7 (-0.1 = 2.50)  HEAL No.  BTEX MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  Ci. Br. No.  RCRA 8 Metals  Ci. Br. No.  Ana  Ana  Ana  Ana  Complex: £. Carrell  OIGHO / DRO / MRO)  ROBER MRO  Ana  Ana  Ana  Complex: £. Carrell  OIGHO / DRO / MRO)  ROBER MRO  RCRA 8 Metals  Ci. Br. No.  Ana  Ana  Ana  Ana  Ana  Ci. Br. No.  Ana  Ana  Ana  Ana  Ci. Br. No.  Ana  Ana  Ana  Ana  Ana  Ana  Ana  An   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes INO  Work Hyd & - W5/  Project Manager:  Sampler: £. Carrell  On Ice: Vyes INO  # of Cooler Temp(including CF): 7 (-0.1 = 2.50)  Container Type  Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Yes INO  # of Coolers:   No  Cooler Temp(including cr): 7. Coll = 2.5°C  Type and # Type  Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
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   | 27.2   | 5.0.0  
   | 0-0.5  | 0-0.5  
   
   
  | BH68 @ 0-0.5'  
   | BH68 @ 0-0.5'   
   | BH68 @ 0-0.5'   
   | BH68 @ 0-0.5'   
   | BH68 @ 0-0.5'   
  | BH68 @ 0-0.5'  
   | BH68 @ 0-0.5' 015   
   | BH68 @ 0-0.5' 015   
  | BH68 @ 0-0.5' 015  
   | BH68 @ 0-0.5' 015   
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   |   |
| Project #: Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-345-3975   Tel. 505-345-345-345-345   Tel. 505-345-345-345-345-345   Tel. 505-345-345-345   Tel. 505-345-345-345   Tel. 505-345-345   | Tel. 505-345-3975   Anales  
   | Validation)  Project Manager:  Secure Hydronus - W57  Validation)  Sampler: £. Carrell  On Ice: Ves I No  # of Cooler Temp(including cF): 7 C-0.1 = 2.5°  Container Preservative HEAL No.  BTEX MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  Ci, F, Bi, NO3, NO2, PO4, SO4  | Validation)  Project Manager:  Struct Hydrows I No  Sampler: E. Carrill  On Ice: Yes I No  # of Cooler Temp(including cr): 7 (-0.1 = 2.50)  Container Preservative HEAL No.  BT H:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)         Project Manager:           Sampler: €. Cave II         Sampler: €. Cave II           On Ice:         □ Yes           # of Coolers:           □ No           Container         Preservative           HEAL No.         □ No           A TPH:8015D(GRO / DRO / MRO)           8081 Pesticides/8082 PCB's           EDB (Method 504.1)           PAHs by 8310 or 8270SIMS           RCRA 8 Metals  
   
   
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   | 0.7.0  | 5.0.0  
   | 5.0.0   
  | 0-0.5  
   
  | BH68 @ 0-0.5'  
   | BH68 @ 0-0.5'   
   | BH68 @ 0-0.5'   
   
   | BH68 @ 0-0.5'   
   | BH68 @ 0-0.5'  | BH68 @ 0-0.5   
   | BH68 @ 0-0.5' 015   
   | BH68 @ 0-0.5'   
   
  | BH68 @ 0-0.5'  | BH68 @ 0-0.5'   
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| Project #:   Tel. 505-345-3975   Tel. 505-34  | Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-3975   Tel. 505-345-3975   
   | Validation)  Project Manager:  Study Hydronus No  Sampler: £. Carrell  On Ice: No  # of Cooler Temp(metuding cF): 7. C-0.1 = 2.5°C  Type and # Type  Preservative HEAL No.  BTEX  MRO  MRO  MRO  MRO  MRO  MRO  MRO  MR  | Validation)  Project Manager:  Stuart Hyde - WS7  Validation)  Sampler: E. Carrell  On Ice: WYes INO  Freservative Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes □ No  Cooler Temp(including cr): 7 (-0.1=2.50)  Exampler: £. Carrell  On Ice: Vyes □ No  Cooler Temp(including cr): 7 (-0.1=2.50)  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
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  |  
  | 222  
   
   | 27.0   | 2.0.0  
   | 5.0.0   
  | 0.0.5  
   
  | BH08 & 0-0.5   
   | BH08 & 0-0.5  
   | BH08 & 0-0.5  
   
   | BH08 & 0-0.5  
   | BH08 & 0-0.5   | BH08 & 0-0.5   
   | BH08 & 0-0.5  
   | BH08 & 0-0.5  
   
  | BH68 & 0-0.5   | BH68 & 0-0.5  
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| Project #:   Tel. 505-345-3975  | Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-3975   Tel. 505-345-3975     Cooler Temp(moduling cF): 7   
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice:  | Validation)  Project Manager:  Stuate Hyde - WS7  Validation)  Sampler: E. Carroll  On Ice: WYes INO  Cooler Temp(including cF): 7 (-0.1=2.50)  Freservative HEAL No.  WHEAL No.  BTEX TH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes □ No  Cooler Temp(including CF): 7. (-0.1=2.50)  Exampler: £. Carrell  Cooler Temp(including CF): 7. (-0.1=2.50)  Figure and # Type  O13  X TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
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   |  | 2/1/20   
   
   | 0-0-2  | 0.0.2  
   
  | 17/100 6 0-0.2   
   | 17/100 6 0 003  
   
   | 17/100 6 0 003  
   | 17/100 6 0 003  
   | 17/100 6 0 003  
  | 17/100 6 0 003   | 010   
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| Tel. 505-345-3975   Tel.  | Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-3975   Tel. 505-345-3975   
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice:  | Validation)  Project Manager:  Stunt Hydrows  Sampler: E. Carrell  On Ice: VYes INO  Cooler Temp(including CF): 7 C-0.1=2.50  Type and # Type  Preservative HEAL No.  BTEN MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes □ No  Cooler Temp(including CF): 7. C-0.1 = 2.5°  Type and # Type  Cool Ol3  X TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
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| Project #:  Project Manager:  \$\frac{5}{5} \text{ (avt Hyd \( \varphi - \varphi \( \sigma \)}{\text{ (avt Hyd \( \varphi - \varphi \( \sigma \)}{\text{ (avt Hyd \( \varphi - \varphi \( \sigma \)}{\text{ (avt Hyd \( \varphi - \varphi \( \sigma \)}{\text{ (avt Hyd \( \varphi - \varphi \( \sigma \)}{\text{ (avt Hyd \( \varphi - \varphi \( \sigma \)}{\text{ (avt Hyd \( \varphi - \varphi \( \sigma \)}{\text{ (avt Hyd \( \varphi - \varphi \( \sigma \)}{\text{ (avt Hyd \( \varphi - \varphi \( \sigma \)}{\text{ (avt Hyd \( \varphi - \varphi \( \sigma \)}{\text{ (avt Hyd \( \varphi - \varphi \( \sigma \)}{\text{ (avt Hyd \( \varphi - \varphi \( \sigma \)}{\text{ (avt Hyd \( \varphi - \varphi \( \sigma \)}{\text{ (avt Hyd \( \varphi - \varphi \( \sigma \)}{\text{ (avt Hyd \( \varphi - \varphi \)}{ (avt Hyd \  | Project #:    Tel. 505-345-3975  | Validation   Project Manager:   St. 00/4   Validation   Validation   Validation   St. 00/4   Validation   V   
   | Validation)  Project Manager:  Stuart Hyd & - W5/7  Sampler: £. Carrell  On Ice: Wyes I No  Hof Coolers: I  Cooler Templinduling cF): 7. C-0.1=2.50  HEAL No.  BTEX MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Stuve Hyde - ws/  Sampler: \(\frac{1}{2}\) Carroll  On Ice:  Wyes   | Validation)  Project Manager:  Securce Hydronus No  Sampler: E. Carrell  On Ice: Sampler: E. Carrell  Container Preservative HEAL No.  Type and # Type  O13  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
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  | 015  | BH68 & 0-0.5   | BH68 @ 0-0.5' 015  
   | BH68 @ 0-0.5'   | BH68 @ 0-0.5' 015   |
| Project #:  Project Manager:  Sampler: £. Carrell  On Ice: Yes INO  Wolf Coolers: 1  Cooler Temp(including cr): 7 C-0.1=2.5°C  Type and # Type  Cools (1) 467 C60  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals   | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Sampler:  
   | Validation)  Project Manager:  Stuart Hyd & - W5/7  Sampler: £. Carrell  On Ice:   | Validation)  Project Manager:  Stuart Hyd & - W57  Sampler: £. Carrell  On Ice: Wyes INO  Cooler Temp(including cF): 7 (-0.1=2.50)  HEAL No.  BT H:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sturt Hydro - WS7  Validation)  Sampler: £. Carrell  On Ice:   
   
   
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   |  | 015  | BH68 & 0-0.5  
  | BH68 @ 0-0.5'  | BH68 & 0-0.5' 015   | BH68 & 0-0.5' 015   |
| Project #:  Project Manager:  Sampler: £. Carrell  On Ice:  | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Sampler:  
   | Validation)  Project Manager:  Stuart Hyd & - W5/7  Sampler: £. Carrell  On Ice: Wyes □ No  Cooler Temp(including cF): 7 C-0.1=2.50  HEAL No.  BTEX MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice:  | Validation)  Project Manager:  Sequence Hydrony  Sampler: E. Carrell  On Ice:  Wyes I No  Container Temp(including cF): 7 C-0.1=2.50  Type and # Type  HEAL No.  BTEN  MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
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   |  | 015  | BHC8 & 0-0.5  
  | BH68 @ 0-0.5' 015  | BH68 & 0-0.5' 015   | BH68 & 0-0.5' 015   |
| Project #:  Project Manager:  Stuart Hydro-W5/  Sampler: £. Carrell  On Ice: Vess INO  Project Manager:  Sampler: £. Carrell  On Ice: Vess INO  Container Preservative HEAL No.  HEAL No.  BTH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals   | Project #:  Tel. 505-345-3975    Container   Preservative   HEAL No.   MRO   | Tel. 505-345-3975   Sampler: \$\int \text{Low thyde} = -\text{W5}   
   | Validation)  Project Manager:  Se unce Hydre - WS/  Sampler: E. Carrell  On Ice: Wyes I No  Container Preservative HEAL No.  BTEX MTBE / TMB's (8021)  Type and # Type  O13  X TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice:  | Validation)  Project Manager:  Stuve Hyde - wsi  Sampler: £. Carrell  On Ice: Wyes INO  Container Type  Container Type  Preservative HEAL No.  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
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   |  | 010  | BH68 & 0-0.5 0 015  
  | BH68 @ 0-0.5' 015  | BH68 @ 0-0.5' 015   | BH68 @ 0-0.5' 015   |
| Project #:    Project Manager:   Tel. 505-345-3975  | Project #:  Tel. 505-345-3975    Validation   Sampler:   | Tel. 505-345-3975   Container   Preservative   HEAL No.   Sumpler:   Cooler Temp(including cp);   Coo   
  | Validation)  Project Manager:  Stuart Hyd & - W5/  Sampler: £. Carrell  On Ice: Wyes I No  Container Preservative HEAL No.  BTEX THE8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice:  | Validation)  Project Manager:  Stuve Hyde - ws/  Sampler: £. Carrell  On Ice:  
   
   
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  | BH68 & 0-0.5 0 015   | BH68 @ 0-0.5' 015  | BH68 @ 0-0.5' 015   | BH68 @ 0-0.5' 015  
  |
| Project #:  Project Manager:  Sampler: £. Carroll  On Ice:  | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-3975   Sampler: \$\int \text{Carrell} \  \text{On loe:} \  \text{Vyes} \  \text{On loolers:} \  \text{Cooler Temp(including cF):} \  Cooler Temp(including c   
   | Validation)  Project Manager:  Stuart Hyd & - W5/?  Sampler: £. Carroll  On Ice: Wyes I No  Container Preservative HEAL No.  Type and # Type  HEAL No.  O13  X TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes □ No  Container Preservative HEAL No.  Type and # Type  O13  X TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sequence Hyde - WS/  Sampler: E. Carrell  On Ice:  Wyes I No  Container Preservative HEAL No.  Type and # Type  O15  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
   | BLUCE UI  
   
  | BLUCE UI   
  | BLUCO UI   
   
   | River of 1   | Biron ul   
   | B15000 11   
  |  
   
  | N-100 01   
   |   
   |   
   
   |   
   |  |  
   | N N N N N N N N N N N N N N N N N N N   
   |   
   
  |  |   
  | BLOCK UTO'S OIS  | BLUG & 0-0.5 0 015   | BH68 @ 0-0.5' 015  
   | BH68 @ 0-0.5' 015   | BH68 @ 0-0.5' 015   |
| Project #:    Tel. 505-345-3975   | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-3975   Sampler: \$\int Carrell\$   On loe:   \( \frac{1}{2} \text{Yes} \)   On loe:   \( \frac{1}{2} \text{Yes} \)   On log:   \( \frac{1}{2} \text{Yes} \)   \( 1   
  | Validation)  Project Manager:  Sampler: \(\xi\) Carrell  On loe: \(\text{VYes}\) \(\text{ON}\)  Container Preservative HEAL No.  Type and \(\pi\) TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Preservative  HEAL No.  BTEX  Type and # Type  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Se Container   Preservative   HEAL No.   MRO)  Robbin   Month   MRO   MRO   MRO   MRO    Type and # Type   MTBE   TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
  | BLORD UI   
   
   | BLACE UI  
   | BLACOU!   
   
  | BLACOU!  | BLACE U   
  | B1-1000 u  
   | 846000  
   
   |   
  | STOCK U  
  |  
   
  |  
  | KINCES U   | KINCES U  
  | STORY OF THE STORY   
  |  
   |   
  |  
   | BLUGGO 41 015  | BH06 & 0-0.5 015   | BH08 @ 0-0.5' V 015  | BH68 @ 0-0.5' 015 11 11  
  | BH08 @ 0-0.5' 015   |
| Project #:  Tel. 505-345-3975  T  | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-3975   Sampler:  
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Yes INO  On Ice: Yes INO  Container Type Preservative HEAL No.  BTEX MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Preservative  Container Preservative  HEAL No.  BTEX  Type and # Type  O13  X TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Stuve Hyde - ws/  Sampler: £. Carrell  On Ice:   
   
   
   | BLOGO 41  
   
  | BLOSO 41   
  | BLOGO 41 N   
   
   | BLORD 41   | BLORD 41   
   | B1660 41  
  | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  
   
  | 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  
   | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   
   |   
   
   |   
   |  |  
   | 12-10x 62 4   
   | STOR (5) 4'   
   
  | 270x 67 4.   |   
  | BH080 41 015   | BH0800 41 015  | BH08 @ 0-0.5' V 015  
   | BH08 @ 0-0.5' 015 11  | BH08 @ 0-0.5' 015   |
| Project #:    Tel. 505-345-3975   | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-345-345   Tel. 505-345-345   Tel. 505-   
  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: VYes INO  On Ice: VYes INO  Container Preservative HEAL No.  Type and # Type  O15  O15  Validation)  Project Manager:  Sampler: £. Carrell  On Ice: VYes INO  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Stuart Hyd & - W5/?  Sampler: £. Carroll  On Ice: Wyes I No  Cooler Temp(including cF): 7. C-0.1=2.50  HEAL No.  BTEX MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Study Hyd C - WS/  Sampler: £. Carroll  On Ice: Preservative  Cooler Temp(including CF): 7 C-0.1=2.50  Type and # Type  Cool  Type and # Type  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
  | BH0800 41  
   
   | BH0800 41 N   
   | BH0800 41 N   
   
  | BHOS D 41  | BH0800 41   
  | BH0800 41  
   | 84080 41  
   
   | BH080 47  
  | BH0800 47  
  | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -  
   
  | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -  
  | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -  | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -   
  | 2702024  
  | 27-0x 0x 4.  
   
   | 015  | , 1270x 00 4.  
   | BH0800 41 015  | BH0800 41 015  | BH08@ 0-0.5' 015  
  | BH08 @ 0-0.5' 015 11  | BH08 @ 0-0.5' 015   |
| Project #:    Tel. 505-345-3975   | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-345-345   Tel. 505-345-345   Tel. 505-   
  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: VYes INO  On Ice: VYes INO  Container Preservative HEAL No.  Type and # Type  O15  O15  Validation)  Project Manager:  Sampler: £. Carrell  On Ice: VYes INO  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Stuart Hyd & - W5/?  Sampler: £. Carroll  On Ice: Wyes I No  Cooler Temp(including cF): 7. C-0.1=2.50  HEAL No.  BTEX MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Study Hyd C - WS/  Sampler: £. Carroll  On Ice: Preservative  Cooler Temp(including CF): 7 C-0.1=2.50  Type and # Type  Cool  Type and # Type  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
  | BH0800 41  
   
   | BH0800 41 N   
   | BH0800 41 N   
   
  | BHOS D 41  | BH0800 41   
  | BH0800 41  
   | 84080 41  
   
   | BH080 47  
  | BH0800 47  
  | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -  
   
  | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -  
  | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -  | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -   
  | 2702024  
  | 27-0x 0x 4.  
   
   | 015  | , 1270x 00 4.  
   | BH0800 41 015  | BH0800 41 015  | BH08@ 0-0.5' 015  
  | BH08 @ 0-0.5' 015 11  | BH08 @ 0-0.5' 015   |
| Tel. 505-345-3975   Tel. 505-345-345-345-345-345   Tel. 505-345-345-345-345-345-345-345   Tel. 505-345-345-345-345-345-345-3  | Tel. 505-345-3975   Tel. 505-345-345-345-345   Tel. 505-345-345-345   Tel. 505-345-345   Tel. 505-345-345   Tel. 505-345-345   Tel. 505-345-345   Tel. 505-345-345   Tel. 505-345-345      | Tel. 505-345-3975   Tel. 505-345-345  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: VYes INO  On Ice: VYes INO  Container Preservative HEAL No.  Type and # Type  O15  O15  Validation)  Project Manager:  Sampler: £. Carrell  On Ice: VYes INO  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
  | Validation)  Project Manager:  Stuart Hyd & - W5/?  Sampler: £. Carroll  On Ice: Wyes I No  Cooler Temp(including cF): 7. C-0.1=2.50  HEAL No.  BTEX MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Study Hyd C - WS/  Sampler: £. Carroll  On Ice: Preservative  Cooler Temp(including CF): 7 C-0.1=2.50  Type and # Type  Cool  Type and # Type  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
   | BH0800 41   
  | BH0800 41 N  
   
  | BH0800 41 N  
   
   | BHOS D 41  | BH0800 41  
   | BH0800 41  | 84080 41   
   
   
  | BH080 47   
   | BH0800 47   
   | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -   
   | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -   
   | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -   
  | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -  
   | 2702024   
   | 27-0x 0x 4.   
  | 015  
   | , 1270x 00 4.   
  | BH0800 41 015  | BH0800 41 015  | BH08@ 0-0.5' 015   | BH08 @ 0-0.5' 015 11  | BH08 @ 0-0.5' 015   
   |
| Project #:    Tel. 505-345-3975   | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-345-345   Tel. 505-345-345   Tel. 505-   
  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: VYes INO  On Ice: VYes INO  Container Preservative HEAL No.  Type and # Type  O15  O15  Validation)  Project Manager:  Sampler: £. Carrell  On Ice: VYes INO  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Stuart Hyd & - W5/?  Sampler: £. Carroll  On Ice: Wyes I No  Cooler Temp(including cF): 7. C-0.1=2.50  HEAL No.  BTEX MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Study Hyd C - WS/  Sampler: £. Carroll  On Ice: Preservative  Cooler Temp(including CF): 7 (-0.1=2.50)  HEAL No.  Type and # Type  O15  O15  WTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
  | BH0800 41  
   
   | BH0800 41 N   
   | BH0800 41 N   
   
  | BHOS D 41  | BH0800 41   
  | BH0800 41  
   | 84080 41  
   
   | BH080 47  
  | BH0800 47  
  | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -  
   
  | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -  
  | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -  | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -   
  | 2702024  
  | 27-0x 0x 4.  
   
   | 015  | , 1270x 00 4.  
   | BH0800 41 015  | BH0800 41 015  | BH08@ 0-0.5' 015  
  | BH08 @ 0-0.5' 015 11  | BH08 @ 0-0.5' 015   |
| Project #:    Tel. 505-345-3975   | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-345-345   Tel. 505-345-345   Tel. 505-   
  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: VYes INO  On Ice: VYes INO  Container Preservative HEAL No.  Type and # Type  O15  O15  Validation)  Project Manager:  Sampler: £. Carrell  On Ice: VYes INO  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Stuart Hyd & - W5/?  Sampler: £. Carroll  On Ice: Wyes I No  Cooler Temp(including cF): 7. C-0.1=2.50  HEAL No.  BTEX MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Study Hyd C - WS/  Sampler: £. Carroll  On Ice: Preservative  Cooler Temp(including CF): 7 (-0.1=2.50)  HEAL No.  Type and # Type  O15  O15  WTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
  | BH0800 41  
   
   | BH0800 41 N   
   | BH0800 41 N   
   
  | BHOS D 41  | BH0800 41   
  | BH0800 41  
   | 84080 41  
   
   | BH080 47  
  | BH0800 47  
  | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -  
   
  | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -  
  | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -  | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -   
  | 2702024  
  | 27-0x 0x 4.  
   
   | 015  | , 1270x 00 4.  
   | BH0800 41 015  | BH0800 41 015  | BH08@ 0-0.5' 015  
  | BH08 @ 0-0.5' 015 11  | BH08 @ 0-0.5' 015   |
| Tel. 505-345-3975   Tel. 505-345-345-345-345-345   Tel. 505-345-345-345-345-345-345-345   Tel. 505-345-345-345-345-345-345-3  | Tel. 505-345-3975   Tel. 505-345-345-345-345   Tel. 505-345-345-345   Tel. 505-345-345   Tel. 505-345-345   Tel. 505-345-345   Tel. 505-345-345   Tel. 505-345-345   Tel. 505-345-345      | Tel. 505-345-3975    Cooler Temp(mounting CF): 7 C-0.1=2.50   BHC8 & O-0.5  
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes INO  On Ice: Vyes INO  Container Preservative HEAL No.  Type and # Type  O15  O15  Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes INO  HEAL No.  BTEX: MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Stuart Hyd & - W5/?  Sampler: £. Carroll  On Ice: Wyes I No  Cooler Temp(including cF): 7 (-0.1=2.50)  HEAL No.  BTEX MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Se Leve Hyde - WS/  Sampler: E. Carrell  On Ice: Wyes I No  Cooler Temp(including CF): 7 C-0.1=2.50  Type and # Type  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
   | BH0800 41   
   
  | BH0800 41 N  
  | BH0800 41 N  
   
   | BH0800 41 N  | BH0800 41  
   | BH0800 41  | BH080 41   
   
   
  | BH080 47   
   | BH0800 47   
   | B70869 4  
   | B70869 4  
   | B70869 4  
  | B70869 4   
   | 270202  
   | DT0x 65 4   
  | 015  
   | 0 0 0 0 0   
  | BH0800 41 015 1  | BH0800 41 015  | BH080 4' 015   | BH08@ 4' 015  
   | BH080 4' 015  |
| Tel. 505-345-3975   Tel. 505-345-345-345-345-345   Tel. 505-345-345-345-345-345-345-345   Tel. 505-345-345-345-345-345-345-3  | Tel. 505-345-3975   Tel. 505-345-345-345-345   Tel. 505-345-345-345   Tel. 505-345-345   Tel. 505-345-345   Tel. 505-345-345   Tel. 505-345-345   Tel. 505-345-345   Tel. 505-345-345      | Tel. 505-345-3975    Cooler Temp(mounting CF): 7 C-0.1=2.50   BHC8 & O-0.5  
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes INO  On Ice: Vyes INO  Container Preservative HEAL No.  Type and # Type  O15  O15  Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes INO  HEAL No.  BTEX: MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Stuart Hyd & - W5/?  Sampler: £. Carroll  On Ice: Wyes I No  Cooler Temp(including cF): 7 (-0.1=2.50)  HEAL No.  BTEX MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Se Leve Hyde - WS/  Sampler: E. Carrell  On Ice: Wyes I No  Cooler Temp(including CF): 7 C-0.1=2.50  Type and # Type  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
   | BH0800 41   
   
  | BH0800 41 N  
  | BH0800 41 N  
   
   | BH0800 41 N  | BH0800 41  
   | BH0800 41  | BH080 41   
   
   
  | BH080 47   
   | BH0800 47   
   | B70869 4  
   | B70869 4  
   | B70869 4  
  | B70869 4   
   | 270202  
   | DT0x 65 4   
  | 015  
   | 0 0 0 0 0   
  | BH0800 41 015 1  | BH0800 41 015  | BH080 4' 015   | BH08@ 4' 015  
   | BH080 4' 015  |
| Project #:    Tel. 505-345-3975   | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-345-345   Tel. 505-345-345   Tel. 505-   
  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes INO  On Ice: Vyes INO  Container Preservative HEAL No.  Type and # Type  O15  O15  Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes INO  HEAL No.  BTEX: MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Stuart Hyd & - W5/?  Sampler: £. Carroll  On Ice: Wyes I No  Cooler Temp(including cF): 7 (-0.1=2.50)  HEAL No.  BTEX MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Se Leve Hyde - WS/  Sampler: E. Carrell  On Ice: Wyes I No  Cooler Temp(including CF): 7 C-0.1=2.50  Type and # Type  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
  | BH0800 41  
   
   | BH0800 41 N   
   | BH0800 41 N   
   
  | BH0800 41 N  | BH0800 41   
  | BH0800 41  
   | BH080 41  
   
   | BH080 47  
  | BH0800 47  
  | B70869 4   
   
  | B70869 4   
  | B70869 4   | B70869 4  
  | 270202   
  | DT0x 65 4  
   
   | 015  | 0 0 0 0 0  
   | BH0800 41 015 1  | BH0800 41 015  | BH080 4' 015  
  | BH08@ 4' 015  | BH080 4' 015  |
| Project #:    Tel. 505-345-3975   | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-3975   Sampler: \( \xi_{\chick} \)   Cooler Temp(including CF): \( \text{Z}  
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes INO  On Ice: Vyes I   | Validation)  Project Manager:  Stuart Hyde - W57  Sampler: £. Carroll  On Ice: Wyes I No  Cooler Temp(including cF): 7 (-0.1=2.50)  HEAL No.   BTEX   TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: \$\(\frac{\chi_{\chi\ti_{\chi\ti_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\ti}}\chi_{\chi}\chi_{\chi}\ti}\}\}\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi}\ti}\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi}\chi_{\chi_{\chi_{\chi\ti}\}\chi_{\chi_{\chi}\chi_{\chi}\chi\chi_{\chi_{\chi_{\chi\titi}\chi}\chi}\chi_{\chi}\chi_{\chi\titi}\   
   
   
   | BH0800 41   
   
  | BH0800 41 0 16 17 1  
  | BH0800 41 N 016  
   
   | BH0800 41 N OIL  | BH0800 41  
   | BH0800 41  | BH080 41   
   
   
  | BH080 47   
   | BH0800 47   
   | BA0809 4'   
   | BA0809 4'   
   | BA0809 4'   
  | BA0809 4'  
   | DIO 202 4   
   | DT08 05 4   
  | 070800 4   
   | 0170800 4   
  | BH0800 41 015 1  | BH08@ 41 015   | BH080 4' 015   | BH08@ 4' 015 1  
   | BH08@4' 015   |
| Project #:    Tel. 505-345-3975   | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-3975   Sampler: \( \xi_{\chick} \)   Cooler Temp(including CF); \( \zeta_{\chick} \)   Tel. 505-345-3975   Tel. 505-345-345-345   Tel. 505-345-345   Tel. 505-345-345   Tel. 505-345-345   Tel. 505-345-345   Tel. 505-345-34  
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: VYes INO  No  Container Preservative HEAL No.  Type and # Type  O15  O15  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Stuart Hyd & - W5/7  Sampler: £. Carroll  On Ice: Wyes I No  Cooler Templinatuding cp: 7 C-0.1=2.50  HEAL No.   BTEX   Type   HEAL No.   MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: \$\frac{\chi}{\chi} \chi \chi \chi \chi \chi \chi \chi \chi   
   
   
   | BH08@ 41  
   
  | BH080 41 0 016 4   
  | BH08@ 41 N 016   
   
   | BH08@ 41 8 016 4 4   | BH08@ 41   
   | 8/10800 41  
  | 8/10800 41   
   
  | BH080 47   
   | BH0800 47   
   | BH0809 4'   
   
   | BH0809 4'   
   | BH0809 4'  | BH0809 4'  
   | 018   
   | 0108024   
   
  | 0100000  | 0/10800 1   
  | BH08@ 41 015 1   | BH08@ 41 015   | BH08@ 4' 015 1   
   | BH08@ 4' 015 1  | BH08@4' 015   |
| Project #:    Project Manager:   Tel. 505-345-3975  | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-3975   Sampler: \$\int \text{Carrell} \\ \text{On lce:} \  \text{Vyes} \  \text{On longers:} \  \text{Cooler Temp(including CF):} \  Cooler Temp(including C   
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: VYes INO  No  Container Preservative HEAL No.  Type and # Type  O15  O15  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Stuart Hyd & - W57  Sampler: £. Carroll  On Ice: Wyes I No  Cooler Templinatuding cF): 7 C-0.1 = 2.50  HEAL No.  BT Type and # Type  O15  O15  Validation)  Preservative HEAL No.  BT TH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: \$\frac{\chi}{\chi} \chi \chi \chi \chi \chi \chi \chi \chi   
   
   
   | BH08@ 41  
   
  | BH08@ 41 0 016 4 4   
  | BH08@ 41 N 016   
   
   | BH08@ 41 8 016 4 4   | BH08@ 41   
   | BH080 41  
  | 8/10800 41   
   
  | BH080 4'   
   | BH0800 4' 0 0   
   | BH0809 4'   
   
   | BH0809 4'   
   | BH0809 4'  | BH0809 4'  
   | BT0800 4  
   | 018   
   
  | 018  | 010000  
  | BH08@ 41 018 7 1 018   | BH08@ 41 018 1   | BH08@ 4' 015   
   | BH08@4' 015 1   | BH08@4' 015   |
| Project #:  Project Manager:  \$\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cent{\cen{\cent{\cen{\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cen{\cen{\cent{\cen{\cen{\cen{\cen{\cen{\cen{\cen{\cen  | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-3975   Sampler: \$\int \text{Carrell} \\ \text{On lce:} \  \text{Vyes} \  \text{On longers:} \  \text{Cooler Temp(including CF):} \  Cooler Temp(including C   
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: VYes INO  No  Container Preservative HEAL No.  Type and # Type  O15  O15  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Stuart Hyd & - W57  Sampler: £. Carroll  On Ice: Wyes I No  Cooler Templinatuding cF): 7 C-0.1 = 2.50  HEAL No.  BT Type and # Type  O15  O15  Validation)  Preservative HEAL No.  BT TH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: \$\frac{\chi}{\chi} \chi \chi \chi \chi \chi \chi \chi \chi   
   
   
   | BH08@ 41  
   
  | BH08@ 41 0 016 4 4   
  | BH08@ 41 N 016   
   
   | BH08@ 41 8 016 4 4   | BH08@ 41   
   | BH080 41  
  | 8/10800 41   
   
  | BH080 4'   
   | BH0800 4' 0 0   
   | BH0809 4'   
   
   | BH0809 4'   
   | BH0809 4'  | BH0809 4'  
   | BT0800 4  
   | 018   
   
  | 018  | 010000  
  | BH08@ 41 018 7 1 018   | BH08@ 41 018 1   | BH08@ 4' 015   
   | BH08@4' 015 1   | BH08@4' 015   |
| Project #:  Project Manager:  \$\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cent{\cen{\cent{\cen{\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cen{\cen{\cent{\cen{\cen{\cen{\cen{\cen{\cen{\cen{\cen  | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-3975   Sampler: \$\int \text{Carrell} \\ \text{On lce:} \  \text{Vyes} \  \text{On longers:} \  \text{Cooler Temp(including CF):} \  Cooler Temp(including C   
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: VYes INO  No  Container Preservative HEAL No.  Type and # Type  O15  O15  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Stuart Hyd & - W57  Sampler: £. Carroll  On Ice: Wyes I No  Cooler Templinatuding cF): 7 C-0.1 = 2.50  HEAL No.  BT Type and # Type  O15  O15  Validation)  Preservative HEAL No.  BT TH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: \$\frac{\chi}{\chi} \chi \chi \chi \chi \chi \chi \chi \chi   
   
   
   | BH08@ 41  
   
  | BH08@ 41 0 016 4 4   
  | BH08@ 41 N 016   
   
   | BH08@ 41 8 016 4 4   | BH08@ 41   
   | BH080 41  
  | 8/10800 41   
   
  | BH080 4'   
   | BH0800 4' 0 0   
   | BH0809 4'   
   
   | BH0809 4'   
   | BH0809 4'  | BH0809 4'  
   | BT0800 4  
   | 018   
   
  | 018  | 010000  
  | BH08@ 41 018 7 1 018   | BH08@ 41 018 1   | BH08@ 4' 015   
   | BH08@4' 015 1   | BH08@4' 015   |
| Project #:  Project Manager:  \$\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cent{\cen{\cent{\cen{\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cen{\cen{\cent{\cen{\cen{\cen{\cen{\cen{\cen{\cen{\cen  | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-3975   Sampler: \$\int \text{Carrell} \\ \text{On lce:} \  \text{Vyes} \  \text{On longers:} \  \text{Cooler Temp(including CF):} \  Cooler Temp(including C   
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: VYes INO  No  Container Preservative HEAL No.  Type and # Type  O15  O15  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Stuart Hyd & - W57  Sampler: £. Carroll  On Ice: Wyes I No  Cooler Templinatuding cF): 7 C-0.1 = 2.50  HEAL No.  BT Type and # Type  O15  O15  Validation)  Preservative HEAL No.  BT TH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: \$\frac{\chi}{\chi} \chi \chi \chi \chi \chi \chi \chi \chi   
   
   
   | BH08@ 41  
   
  | BH08@ 41 0 016 4 4   
  | BH08@ 41 N 016   
   
   | BH08@ 41 8 016 4 4   | BH08@ 41   
   | BH080 41  
  | 8/10800 41   
   
  | BH080 4'   
   | BH0800 4' 0 0   
   | BH0809 4'   
   
   | BH0809 4'   
   | BH0809 4'  | BH0809 4'  
   | BT0800 4  
   | 018   
   
  | 018  | 010000  
  | BH08@ 41 018 7 1 018   | BH08@ 41 018 1   | BH08@ 4' 015   
   | BH08@4' 015 1   | BH08@4' 015   |
| Project #:  Project Manager:  \$\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cent{\cen{\cent{\cen{\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cen{\cen{\cent{\cen{\cen{\cen{\cen{\cen{\cen{\cen{\cen  | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-3975   Sampler: \$\int \text{Carrell} \\ \text{On lce:} \  \text{Vyes} \  \text{On longers:} \  \text{Cooler Temp(including CF):} \  Cooler Temp(including C   
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: VYes INO  No  Container Preservative HEAL No.  Type and # Type  O15  O15  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Stuart Hyd & - W57  Sampler: £. Carroll  On Ice: Wyes I No  Cooler Templinatuding cF): 7 C-0.1 = 2.50  HEAL No.  BT Type and # Type  O15  O15  Validation)  Preservative HEAL No.  BT TH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: \$\frac{\chi}{\chi} \chi \chi \chi \chi \chi \chi \chi \chi   
   
   
   | BH08@ 41  
   
  | BH08@ 41 0 016 4 4   
  | BH08@ 41 N 016   
   
   | BH08@ 41 8 016 4 4   | BH08@ 41   
   | BH080 41  
  | 8/10800 41   
   
  | BH080 4'   
   | BH0800 4' 0 0   
   | BH0809 4'   
   
   | BH0809 4'   
   | BH0809 4'  | BH0809 4'  
   | BT0800 4  
   | 018   
   
  | 018  | 010000  
  | BH08@ 41 018 7 1 018   | BH08@ 41 018 1   | BH08@ 4' 015   
   | BH08@4' 015 1   | BH08@4' 015   |
| Project #:  Project Manager:  \$\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cent{\cen{\cent{\cen{\cent{\cen{\cent{\cent{\cent{\cent{\cent{\cent{\cent{\cen{\cen{\cen{\cent{\cen{\cen{\cen{\cen{\cen{\cen{\cen{\cen  | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-3975   Sampler: \$\int \text{Carrell} \\ \text{On lce:} \  \text{Vyes} \  \text{On longers:} \  \text{Cooler Temp(including CF):} \  Cooler Temp(including C   
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: VYes INO  No  Container Preservative HEAL No.  Type and # Type  O15  O15  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Stuart Hyd & - W57  Sampler: £. Carroll  On Ice: Wyes I No  Cooler Templinatuding cF): 7 C-0.1 = 2.50  HEAL No.  BT Type and # Type  O15  O15  Validation)  Preservative HEAL No.  BT TH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: \$\frac{\chi}{\chi} \chi \chi \chi \chi \chi \chi \chi \chi   
   
   
   | BH08@ 41  
   
  | BH08@ 41 0 016 4 4   
  | BH08@ 41 N 016   
   
   | BH08@ 41 8 016 4 4   | BH08@ 41   
   | BH080 41  
  | 8/10800 41   
   
  | BH080 4'   
   | BH0800 4' 0 0   
   | BH0809 4'   
   
   | BH0809 4'   
   | BH0809 4'  | BH0809 4'  
   | BT0800 4  
   | 018   
   
  | 018  | 010000  
  | BH08@ 41 018 7 1 018   | BH08@ 41 018 1   | BH08@ 4' 015   
   | BH08@4' 015 1   | BH08@4' 015   |
| Project Manager:    Colyn   | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-3975   Sampler: \( \xi_{\chick} \)   Cooler Temp(including CF); \( \zeta_{\chick} \)   Tel. 505-345-3975   Tel. 505-345-345-345   Tel. 505-345-345   Tel. 505-345-345   Tel. 505-345-345   Tel. 505-345-345   Tel. 505-345-34  
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: VYes INO  No  Container Preservative HEAL No.  Type and # Type  O15  O15  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Stuart Hyd & - W5/7  Sampler: £. Carroll  On Ice: Wyes I No  Cooler Templinatuding cp: 7 C-0.1=2.50  HEAL No.   BTEX   Type   HEAL No.   MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: \$\frac{\chi}{\chi} \chi \chi \chi \chi \chi \chi \chi \chi   
   
   
   | BH08@ 41  
   
  | BH08@ 41 0 016 \$ 4  
  | BH08@ 41 N 016   
   
   | BH08@ 41 8 016 4 4   | BH08@ 41   
   | 8/10800 41  
  | 8/10800 41   
   
  | BH080 47   
   | BH0800 47   
   | BH0809 4'   
   
   | BH0809 4'   
   | BH0809 4'  | BH0809 4'  
   | 018   
   | 0108024   
   
  | 0100000  | 0/10800 1   
  | BH08@ 41 015 1   | BH08@ 41 015   | BH08@ 4' 015 1   
   | BH08@ 4' 015 1  | BH08@4' 015   |
| Project Manager:    Colyn   | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-3975   Sampler: \( \xi_{\chick} \)   Cooler Temp(including CF): \( \text{Z}  
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes INO  On Ice: Vyes I   | Validation)  Project Manager:  Stuart Hyd & - W5/7  Sampler: £. Carroll  On Ice: Wyes I No  Cooler Temp(including cF): 7 (-0.1=2.50)  HEAL No.   BTEX   TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: \$\(\frac{\chi_{\chi\ti_{\chi\ti_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\ti}}\chi_{\chi}\chi_{\chi}\ti}\}\}\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi}\ti}\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi}\chi_{\chi_{\chi_{\chi\ti}\}\chi_{\chi_{\chi}\chi_{\chi}\chi\chi_{\chi_{\chi_{\chi\titi}\chi}\chi}\chi_{\chi}\chi_{\chi\titi}\   
   
   
   | BH0800 41   
   
  | BH0800 41 0 16 17 1  
  | BH0800 41 N 016  
   
   | BH0800 41 N OIL  | BH0800 41  
   | BH0800 41  | BH080 41   
   
   
  | BH080 47   
   | BH0800 47   
   | BA0809 4'   
   | BA0809 4'   
   | BA0809 4'   
  | BA0809 4'  
   | DIO 202 4   
   | DT08 05 4   
  | 070800 4   
   | 0170800 4   
  | BH0800 41 015 1  | BH08@ 41 015   | BH080 4' 015   | BH08@ 4' 015 1  
   | BH08@4' 015   |
| Project #:  Project Manager:    Sampler: €. Carrell    On Ice: □Yes □ No   Hof Coolers:   Type and # Type   | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-345-345   Tel. 505-345-345   Tel. 505-   
  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes INO  On Ice: Vyes INO  Container Preservative HEAL No.  Type and # Type  O15  O15  Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes INO  HEAL No.  BTEX: MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Stuart Hyd & - W5/?  Sampler: £. Carroll  On Ice: Wyes I No  Cooler Temp(including cF): 7 (-0.1=2.50)  HEAL No.  BTEX MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Se Leve Hyde - WS/  Sampler: E. Carrell  On Ice: Wyes I No  Cooler Temp(including CF): 7 C-0.1=2.50  Type and # Type  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
  | BH0800 41  
   
   | BH0800 41 N   
   | BH0800 41 N   
   
  | BH0800 41 N  | BH0800 41   
  | BH0800 41  
   | BH080 41  
   
   | BH080 47  
  | BH0800 47  
  | B70869 4   
   
  | B70869 4   
  | B70869 4   | B70869 4  
  | 270202   
  | DT0x 65 4  
   
   | 015  | 0 0 0 0 0  
   | BH0800 41 015 1  | BH0800 41 015  | BH080 4' 015  
  | BH08@ 4' 015  | BH080 4' 015  |
| Project Manager:    Colyn   | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-3975   Tel. 505-345-3975   
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes INO  On Ice: Vyes INO  Container Preservative HEAL No.  Type and # Type  O15  O15  Validation)  Project Manager:  On Ice: Vyes INO  No  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Stuart Hyde - W5/  Sampler: £. Carrell  On Ice: Wyes I No  Cooler Temp(including cF): 7. C-0.1=2.50  HEAL No.  BTEX MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Stuve Hyde - ws/  Sampler: £. Carrell  On Ice: Wyes I No  Cooler Temp(including CF): 7 Col = 2.50  Type and # Type  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
   | BH0800 41   
   
  | BH0800 41 N  
   
  | BH0800 41 N  
   | BHORD 41   | BH0800 41  
   
   | BH0800 41  | 24000 41 C   
   
  | 840800 47  
   | 840800 47   
   
   | B-10x 65 4'   
   | B-10x 65 4'   
   | B-10x 65 4'   
  | B-10x 65 4'  | 27-08-08-07   
   | 270202 4  
   
  | 070800 4   
   | ) DTOS 00 4.   | BH0800 41 015  | BH0800 41 015   
  | BH08@ 0-0.5' 015   | BH08 @ 0-0.5' 015 015   | BH08 @ 0-0.5' 015   |
| Project Manager:    Comparison   Project Manager:   Tel. 505-345-3975   | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-3975   
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes INO  On Ice: Vyes INO  Container Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Stuart Hyde - W5/  Sampler: £. Carrell  On Ice: Wyes I No  Cooler Temp(including cF): 7. C-0.1=2.50  HEAL No.  BTEX MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Stuve Hyde - ws/  Sampler: £. Carrell  On Ice: Wyes I No  Cooler Temp(including CF): 7 Col=2.50  Container Type  HEAL No.  BTEX MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
   | B1-108 @ 41   
   
  | B1-10800 41 N  
   
  | BHOS D 41  
   | BHORD 41   | BHORD 41   
   
   | BHORD 41   | 21-02-02 4/  
   
  | 27-06-04   
   | 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   
   
   | 2-10x02 4   
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  | 2-10x02 4  | 210x 05 4   
   | 270x 65 4   
   
  | 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  
   | 070800 4.  | BH0800 41 015  | BH0800 41 015   
  | BH08@ 0-0.5' 015   | BH08 @ 0-0.5' 015 11  | BH08 @ 0-0.5' 015   |
| Project #:  Project Manager:  \$\frac{\cony}{\cony}\$ \ \text{Project Manager:} \\ \frac{\cony}{\cony}\$ \\ \frac{\cony}{\ | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-3975   Sampler:   
  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Yes INO  On Ice: Yes INO  Container Type Preservative HEAL No.  BTEX MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Preservative  Container Preservative  HEAL No.  BTEX  Type and # Type  O13  X TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Stuve Hyde - ws/  Sampler: £. Carrell  On Ice:  
   
   
  | BLOGO 41   
   
   | BLOSO 41  
   | BLOGO 41 N  
   
  | BLORD 41   | BLORD 41  
  | B1660 41   
   | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   
   
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  | 12-10x 60 4'   
  | STOR (5) 4'  
   
   | 270x 67 4.   |  
   | BH080 41 015   | BH0800 41 015  | BH08 @ 0-0.5' V 015   
  | BH08 @ 0-0.5' 015 11  | BH08 @ 0-0.5' 015   |
| Project #:    Project Manager:   Tel. 505-345-3975  | Project #:  Tel. 505-345-3975    Validation   Sampler:   | Tel. 505-345-3975   Tel. 505-345-3975   Sampler: \$\int Carrell\$   On loe:   
   | Validation)  Project Manager:  Sampler: \(\xi \) Carrell  On loe: \(\xi \) Yes \(\xi \) No  Project Manager:  Validation)  Sampler: \(\xi \) Carrell  On loe: \(\xi \) Yes \(\xi \) No  Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Preservative  HEAL No.  BTEX  Type and # Type  O1S  ATPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Stuve Hyde - ws/  Sampler: £. Carrell  On Ice:   
   
   
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   |  | BLUGG 41 015   | BLUE D 0 - 0.5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  
  | BH68 @ 0-0.5' 015  | BH68 @ 0-0.5' 015   | BH08 @ 0-0.5' 015   |
| Project #:    Project Manager:   Tel. 505-345-3975  | Project #:  Tel. 505-345-3975    Validation   Sampler:   | Tel. 505-345-3975   Tel. 505-345-3975   Sampler: \$\int \text{Carrell} \  \text{On loe:} \  \text{Vyes} \  \text{On loolers:} \  \text{Cooler Temp(including cF):} \  Cooler Temp(including c   
   | Validation)  Project Manager:  Stuart Hyd & - W5/?  Sampler: £. Carroll  On Ice: Wyes I No  Container Preservative HEAL No.  Type and # Type  HEAL No.  O13  X TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes □ No  Container Preservative HEAL No.  Type and # Type  O13  X TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Stuve Hyde - ws/  Sampler: £. Carrell  On Ice:   
   
   
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  | BLUCE UI   
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  | BLOCK UTO'S OIS  | BLUG & 0-0.5 0 015   | BH68 @ 0-0.5' 015  
   | BH68 @ 0-0.5' 015   | BH68 @ 0-0.5' 015   |
| Project #:  Project Manager:  \$\frac{\com}{\com}\$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \   | Project #:  Tel. 505-345-3975    Validation   Sampler:   | Tel. 505-345-3975   Container   Preservative   HEAL No.   Sumpler:   Cooler Temp(including cp);   Coo   
  | Validation)  Project Manager:  Stuart Hyd & - W5/  Sampler: £. Carrell  On Ice: Wyes I No  Container Preservative HEAL No.  BTEX THE8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice:  | Validation)  Project Manager:  Stuve Hyde - ws/  Sampler: £. Carrell  On Ice:  
   
   
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  | BH68 & 0-0.5 0 015   | BH68 @ 0-0.5' 015  | BH68 @ 0-0.5' 015   | BH68 @ 0-0.5' 015  
  |
| Project #:  Project Manager:  Stuart Hydro-W5/  Sampler: £. Carrell  On Ice: Vers   No  Project Manager:  Sampler: £. Carrell  On Ice: Vers   No  Container Preservative HEAL No.  HEAL No.  BTH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals   | Project #:  Tel. 505-345-3975    Validation   Sampler: €. Carrell     On Ice: □ Ves □ No     # of Coolers: □ Ves □ No     Container   Preservative   HEAL No.   MRO     Type and # Type   HEAL No.   MEDB (Method 504.1)     PAHs by 8310 or 8270SIMS     RCRA 8 Metals   RCRA 8 Metals     Comparison   Recreation   Recreati  | Tel. 505-345-3975   Company   Froject Manager:   St. Carrell   Sampler: \( \frac{\text{Validation}}{\text{Validation}} \)   Sampler: \( \frac{\text{Vares}}{\text{Ves}} \)   No     Sampler: \( \frac{\text{Vares}}{\text{Ves}} \)   Sampler: \( \frac{\text{Vares}}{\text{Ves}} \)   No     Sampler: \( \frac{\text{Vares}}{\text{Ves}} \)   Sampler: \( \frac{\text{Vares}}{\text{Ves}} \)   Sampler: \( \frac{\text{Vares}}{\text{Ves}} \)   Sampler: \( \frac{\text{Ves}}{\text{Ves}} \)   Sampler: \( \text{Ves   
  | Validation)  Project Manager:  Stuart Hydre - WS/  Sampler: E. Carrell  On Ice: Wyes I No  Container Preservative HEAL No.  BTEX MTBE / TMB's (8021)  Type and # Type  O13  X TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice:  | Validation)  Project Manager:  Stuve Hyde - wsi  Sampler: £. Carrell  On Ice: Wyes I No  Container Type  Container Type  HEAL No.  HEAL No.  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
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   | 010  | BH68 & 0-0.5 0 015   | BH68 @ 0-0.5' 015   
  | BH68 @ 0-0.5' 015   | BH68 @ 0-0.5' 015   |
| Project #:  Project Manager:  Stuart Hyd C - W5/7  Validation)  Sampler: £. Carrell  On Ice: Preservative HEAL No.  Type and # Type  Cooler Temp@cervative HEAL No.  BTH:8015D(GRO / DRO / MRO)  No.  A TPH:8015D(GRO / DRO / MRO)  BTH:8015D(GRO / DRO / MRO)  No.  A TPH:8015D(GRO / DRO / MRO)  No.  A TPH:8015D(GRO / DRO / MRO)  No.  BTH:8015D(GRO / DRO / MRO)  No.  A TPH:8015D(GRO / DRO / MRO)  No.  A TPH:8015D(GRO / DRO / MRO)  No.  A TPH:8015D(GRO / DRO / MRO)  No.  BTH:8015D(GRO / DRO / MRO)  No.  A No.  BTH:8015D(GRO / DRO / MRO)  No.  BTH:8015D(GRO / DRO / MRO)  No.  A No.  BTH:8015D(GRO / DRO / MRO)  No.  BTH:8015D(GR  | Project #:  Tel. 505-345-3975    Composition   Container   Container   Container   Container   Type   Cooler   Type and # Type   Cooler   Type   Type   Cooler   Type   Typ  | Tel. 505-345-3975   Sampler: \$\int \text{Uave Hyde} \int - \text{W5}  
  | Validation)  Project Manager:  Se unce Hydre - WS7  Sampler: E. Carrell  On Ice: Preservative  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice:  | Validation)  Project Manager:  Sequence Hydronus 1  On Ice:  # of Cooler Temp(including cF): 7 (-0.1=2.50)  Container Type  Container Type  Preservative HEAL No.  BTEN MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
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   | 015  | BH68 & 0-0.5   | BH68 @ 0-0.5' 015   
  | BH68 @ 0-0.5' 015   | BH68 & 0-0.5' 015   |
| Project #:  Project Manager:  Sampler: £. Carrell  On Ice: Preservative HEAL No.  End Sold On Sold Individing CF): 7. Col=2.5°  (1) 467  Cooler Temp(including CF): 7. Col=2.5°  (1) 467  Cooler Type and # Type  Preservative HEAL No.  BT TH:8015D(GRO / DRO / MRO)  No.  Which is the sold of the s  | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   Sampler:  
   | Validation)  Project Manager:  Stuart Hyd & - W5/7  Sampler: £. Carrell  On Ice: Wyes □ No  Cooler Temp(including cF): 7 C - 0.1 = 2.5 ° C  Type and # Type  HEAL No.  BTEX X  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Stuart Hyd & - W57  Sampler: £. Carrell  On Ice: Wyes INO  Cooler Temp@moduling cp: 7 (-0.1=2.50)  HEAL No.  Type and # Type  O13  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sequence Hydronus 1  On Ice:  # of Cooler:  Container Preservative HEAL No.  Type and # Type  Cool O13  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
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  | 015  | BH68 & 0-0.5   | BH08 @ 0-0.5' 015  
   | BH68 & 0-0.5' 015   | BH68 & 0-0.5' 015   |
| Project #:    Project Manager:   St. Carrell   Sampler: €. Carrell   Sampler: €. Carrell   On Ice:   □ No   | Project #: Tel. 505-345-3975   | Tel. 505-345-3975   Company   Tel. 505-345-3975   Sampler: ₹. Carrell   On Ice:   IVYes   No   No   No   No   No   No   No   N  
   | Validation)  Project Manager:  Stuart Hyd & - W5/7  Sampler: £. Carrell  On Ice:   | Validation)  Project Manager:  Stuart Hyd & - W57  Sampler: £. Carroll  On Ice: Wyes INo  Cooler Templinatuding cp: 7 C-0.1=2.50  HEAL No.  BT Type and # Type  Cot O13  X TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sturt Hydro - W57  Validation)  Sampler: £. Carrell  On Ice:   
   
   
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   | 015  | BH68 & 0-0.5   | BH68 @ 0-0.5'   
  | BH68 & 0-0.5'   | BH68 @ 0-0.5' 015   |
| Project #:  Project Manager:    Study to Hyd  | Project #:  Tel. 505-345-3975    Validation   Sampler:   | Validation)  Project Manager:  Stuart Hyd C - WS7  Validation)  Sampler: £. Carrell  On Ice: Wyes □ No  Cooler Temp(including CF): 7 C - 0.1 = 2.5 ° C  Type and # Type  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   | Validation)  Project Manager:  Stuart Hyd & - W57  Sampler: £. Carrell  On Ice: Wyes I No  Hof Coolers: I  Cooler Templinduling CF): 7. C-0.1=2.50  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Securce Hydre - W5/7  Sampler: E. Carrell  On Ice: Wyes INO  Cooler Temp(including CF): 7 (-0.1=2.50~ MRO)  BTEX TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Securce Hydronus No  Sampler: E. Carrell  On Ice: Surves I No  Container Preservative HEAL No.  Type and # Type  O13  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
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   |  | 015  | BH68 & 0-0.5  
  | BH68 @ 0-0.5' 015  | BH68 @ 0-0.5' 015   | BH68 @ 0-0.5' 015   |
| Project #:  Project Manager:  \$\frac{\conv}{\conv}\$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \   | Project #:  Tel. 505-345-3975    Container   Preservative   HEAL No.   MEDB (Method 504.1)     Poly   Project Manager:   | Validation   St Last Hyd  
   | Validation)  Validation)  Validation)  Validation)  Validation)  Sampler: £. Carrell  On Ice:  | Validation)  Project Manager:  Securce Hydre - WS/  Sampler: E. Carrell  On Ice: Wyes INO  Cooler Temp(including CF): 7 C-0.1=2.50  Container Type  HEAL No.  BTE  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Yes INO  Work Hydre - WS7  On Ice: Yes INO  Cooler Temp(including CF): 7 (-0.1 = 2.50)  Preservative HEAL No.  BTEX HBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
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   |  | 015  | BACS & 0-0.5  
  | BH68 @ 0-0.5' 015  | BH68 @ 0-0.5' 015   | BH08 @ 0-0.5' 015   |
| Project #:    Project Manager:   Tel. 505-345-3975  | Project #:  Tel. 505-345-3975    Common  | Tel. 505-345-3975   
   | COM         Project Manager:           Validation)         Stroke Hyd € - W5/2           Sampler: ₹. Carrell         On Ice: □Yes □ No           Word Coolers: 1         No           Container Type and # Type         HEAL No.           BTEN Bis (8021)         TPH:8015D(GRO / DRO / MRO)           8081 Pesticides/8082 PCB's         EDB (Method 504.1)           PAHs by 8310 or 8270SIMS         RCRA 8 Metals   | Validation)  Project Manager:  Sturt Hyde - WS/  Sampler: £. Carroll  On Ice: Wyes INO  Cooler Temp(including CF): 7 Col=2.50  Container Type and # Type  Cool O13  X TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: WYes INO  Work Hydre - WS7  On Ice: WYes INO  Cooler Temp(including cF): 7. Col = 2.50  End S' (1)42 Col I = 2.50  BTEX MTBE / TMB's (8021)  Type and # Type  Preservative HEAL No.  BTEX MTBE / TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
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   |  | B100 60-0.2  | BACS & 0-0.5  
  | BH68 @ 0-0.5'  | BH68 @ 0-0.5'   | BH68 @ 0-0.5'   |
| Project #:    Project Manager:   Tel. 505-345-3975  | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   
   | COM         Project Manager:           Validation)         Struct Hyd € - W5/2           Sampler: ₹. Carrell         On Ice: □Yes □ No           Word Coolers: 1         No           Container   Preservative   HEAL No.         HEAL No.           BTEN 3015D (GRO / DRO / MRO)         8081 Pesticides/8082 PCB's           EDB (Method 504.1)         PAHs by 8310 or 8270SIMS           RCRA 8 Metals         RCRA 8 Metals   | Validation)  Project Manager:  Sturt Hyde - W5/7  Sampler: £. Carroll  On Ice: WYes   No    # of Cooler Temp(including cF): 7 Col=2.50c   MRO)  But Type and # Type  Container   Preservative   HEAL No.   MRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)         Project Manager:           Sampler: ₹. Carrell         Sampler: ₹. Carrell           On Ice:         IVYes:           # of Cooler:         I           Container         Preservative           Type and #         Type           TPH:8015D(GRO / DRO / MRO)           8081 Pesticides/8082 PCB's           EDB (Method 504.1)           PAHs by 8310 or 8270SIMS           RCRA 8 Metals   
   
   
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   |  | 151700 CO -0.5   | BACS & 0-0.5  
  | BH68 @ 0-0.5'  | BH68 @ 0-0.5'   | BH68 @ 0-0.5'   |
| Project #:    Project Manager:   Tel. 505-345-3975  | Project #:    Tel. 505-345-3975  | Tel. 505-345-3975   
   | COM         Project Manager:           Validation)         Stroke Hydre - WS/2           Sampler: ₹. Carroll         On Ice: Wyes □ No           Wyes □ No         HEAL No.           Container Type and # Type         HEAL No.           BTH:8015D(GRO / DRO / MRO)         8081 Pesticides/8082 PCB's           EDB (Method 504.1)         PAHs by 8310 or 8270SIMS           RCRA 8 Metals         RCRA 8 Metals   | COM         Project Manager:           Sampler: ₹. Carroll           Sampler: ₹. Carroll           On Ice:         □ No           # of Cooler Temp(including cF): 7 C - 0.1 = 2.5 °         □ No           Container         Preservative         HEAL No.           TPH:8015D(GRO / DRO / MRO)         8081 Pesticides/8082 PCB's           EDB (Method 504.1)         PAHs by 8310 or 8270SIMS           RCRA 8 Metals   | COM         Project Manager:           Sampler: ₹. Carroll         Sampler: ₹. Carroll           On Ice:         IVYes:           # of Coolers:         I           Container         Preservative           Type and #         Type           HEAL No.         BTE           MTBE / MRO)           MRO)         MRO)           8081 Pesticides/8082 PCB's           EDB (Method 504.1)           PAHs by 8310 or 8270SIMS           RCRA 8 Metals  
   
   
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   |  | 151700 C 0-0-5   | BH08 @ 0-0.5  
  | BH68 @ 0-0.5'  | BH68 @ 0-0.5'   | BH68 @ 0-0.5'   |
| Project #:  Project Manager:  \$\frac{\cong}{\cong}\$ \text{Project Manager:} \text{Tel. 505-345-3975} \text{An appler: \$\frac{\cong}{\cong}\$ \text{Cov} \text{Hyd \cong}\$ \text{Vels \text{In Mo}} \text{Project Manager:} \text{Validation} \text{Validation} \text{Sampler: \$\frac{\cong}{\cong}\$ \text{Cov} \text{In Mo} \text{Solonometric Monager:} \text{In Monager:} \text{Vyes} \text{In No.} \text{In MB's (8021)} \text{No.} \text{In MB's (802)} \text{No.} \text{In MB's (802)} \text{No.} \text{In MB's (802)} \text{No.} \text{In MB's (808)} \text{No.} In MB's (80  | Project #:  Tel. 505-345-3975    Container   Preservative   HEAL No.   BTEX   Social Structure   Preservative   HEAL No.   BTEX   Preservative   Preservative   Preservative   HEAL No.   BTEX   Preservative   Pre | Tel. 505-345-3975  
  | Validation)  Validation  Validation  Sampler: £. Carrell  On Ice: Yes INO  Container Preservative HEAL No.  Type and # Type  HEAL No.  O13  X TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | COM         Project Manager:           Stust Hyd € - W5/7           Sampler: €. Carrell           On Ice:         □ Yes           # of Cooler Temp(including cF): 7 C - 0.1 = 2.5°         □ No           Container         Preservative         HEAL No.           TPH:8015D(GRO / DRO / MRO)         8081 Pesticides/8082 PCB's           EDB (Method 504.1)         PAHs by 8310 or 8270SIMS           RCRA 8 Metals  | Validation)         Project Manager:           Sampler: ₹. Carrell         Sampler: ₹. Carrell           On Ice:         IVYes           # of Coolers: 1         No           Container Type         Preservative           HEAL No.         No           A TPH:8015D(GRO / DRO / MRO)           8081 Pesticides/8082 PCB's           EDB (Method 504.1)           PAHs by 8310 or 8270SIMS           RCRA 8 Metals  
   
   
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  | 0-0.5'  | 0-0.5'  |
| Project #:  Project Manager:  Sampler: ₹. Carroll  On Ice: □Yes □ No  Container Preservative HEAL No.  Tel. 505-345-3975  And Solution  Project Manager:  Tel. 505-345-3975  And Solution  Project Manager:  Tel. 505-345-3975  And Solution  And Solution  And Solution  Project Manager:  Sampler: ₹. Carroll  On Ice: □Yes □ No  HEAL No.  BT H: 8015D (GRO / DRO) / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals  | Project #:  Tel. 505-345-3975    Validation   St. Carrell  | Validation   Project Manager:   St Lowt Hyol & - W5    Sampler: ₹. Carroll   On Ice:   Wyes   No   No   MRO   M   
   | Validation)  Project Manager:  Se Container   Se Container   Preservative   HEAL No.    Type and # Type   T   | Validation)  Project Manager:  Stuve Hyde - ws/  Sampler: E. Carrell  On Ice:  Wyes I No  Container Type  Container Type  HEAL No.  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Stuart Hydrows  Sampler: E. Carroll  On Ice: INYes INO  Cooler Temp(including CF): 7 C-0.1=2.5°  Container Type  Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
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  | 5.0-0   |
| Project #:  Project Manager:  Sampler: ₹. Carroll  On Ice: □Yes □ No  Container Preservative HEAL No.  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals   | Project #:  Tel. 505-345-3975    Validation   Sampler: €. Carrell     On Ice: □VYes □ No   | Validation   Project Manager:   St Lowth Hydre - W5    Sampler: ₹. Carroll   On Ice:   Wyes   No   No   No   No   No   No   No   N  
   | Validation)  Project Manager:  Study Hydrowy  Sampler: £. Carroll  On Ice: Yes INO  Container Preservative HEAL No.  Type and # Type  O13  X TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Stuve Hyde - ws/  Sampler: E. Carrell  On Ice: Wyes INO  Container Preservative HEAL No.  Type and # Type  Cols (1)462 Col Sol Old  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: E. Carroll  On Ice: VYes INO  Cooler Temp(including cF): 7 (-0.1=2.50)  Freservative HEAL No.  WHEAL No.  BTEX TH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
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| Project #:  Project Manager:  Sequence   Pro   | Project #:  Tel. 505-345-3975    Composition   Container   Cooler Temp(including cF): 7  | Tel. 505-345-3975   Tel. 505-345-3975   Sampler: ₹. Ca/rell   On Ice:  
  | Validation)  Project Manager:  Stuve Hyde - ws/  Sampler: £. Carrell  On Ice:  | Validation)  Project Manager:  Sturt Hyde - WS  Sampler: £. Carrell  On Ice: WYes INO  Container Preservative HEAL No.  Type and # Type  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sequence Hyde - WS7  Validation)  Sampler: E. Carrell  On Ice: WYes INO  Cooler Temp(including CF): 7 (-0.1 = 2.50)  Freservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
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  | 3.4.0   | 2.0.0   |
| Project #:  Project Manager:  Sampler: ₹. Carrell  On Ice: □Yes □ No  Container   Preservative   HEAL No.   BTEX    Tel. 505-345-3975  And S  | Project #:    Com  | Validation)  Project Manager:  Strate Hydronus Manager:  Sampler: £. Carrell  On Ice: Preservative HEAL No.  The solid S  
   | Validation)  Project Manager:  Stuve Hyde - ws/  Sampler: £. Carrell  On Ice: Yes  | Validation)  Project Manager:  Sturt Hydrony  Sampler: £. Carrell  On Ice:   | Validation)  Project Manager:  Sampler: E. Carrell  On Ice: Vyes INO  Work Hyde - WS7  Container Preservative HEAL No.  BTEX: Type and # Type  Preservative HEAL No.  BTEX: TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
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   | 27.5  | 3.4.0   |
| Project #:  Project Manager:  Sampler: £. Carrell  On Ice: INYes INO  Cooler Temp(including cr): 7 Cooler Type and # Type  Preservative HEAL No.  BTEX  BTEX  NO  BTEX  AI  CONTAINS NE - W5/1  AI  AI  AI  AI  CONTAINS NE - W5/1  Preservative HEAL No.  BTEX  BTEX  NO  BTEX  AI  AI  AI  AI  CONTAINS NE - W5/1  AI  AI  AI  CONTAINS NE - W5/1  AI  AI  CONTAINS NE - W5/1  AI  CONTAINS   | Project #:  Tel. 505-345-3975    Validation   Sampler: \( \xi \)   Carrell     On loe: \( \text{NYes} \)   No     # of Cooler Temp(moluding cp): \( \xi \)   Cooler Temp(moluding cp): \( \xi \)   Cooler Temp(moluding cp): \( \xi \)   TPH:8015D (GRO / DRO / MRO)     Walidation   Sampler: \( \xi \)   Carrell     On loe: \( \text{NYes} \)   No     # of Coolers:     Cooler Temp(moluding cp): \( \xi \)   Cooler     Type and #   Type     Old   X   | Validation)  Project Manager:  Stuart Hyd & - W57  Sampler: £. Carrell  On Ice: Wyes □ No  Cooler Temp(including CF): 7 (-0.1=2.50)  HEAL No.  BTEX X X TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Yes  | Validation)  Project Manager:  Sturt Hydro - WS7  Sampler: £. Carrell  On Ice: WYes INO  Container Preservative HEAL No.  Type and # Type  O13  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes INO  Work Hyd & - W57  Preservative HEAL No.  Type and # Type  Preservative HEAL No.  BTEX: TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
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| Project #:  Project Manager:    Study to Hyd to - W5    Sampler: ₹. Carroll     On Ice:   Yes   No     Hof Coolers:   Cooler Temp(including cF): 7. Col=2.50     Type and # Type   HEAL No.   BTEX     BOL Hawkins NE - W5    Type and # Type   HEAL No.   BTEX     BOL Hawkins NE - W5    This solidation   Tel. 505-345-3975     All Solidation   Freservative   HEAL No.   BTEX     BUS 1 Pesticides/8082 PCB's     EDB (Method 504.1)   PAHs by 8310 or 8270SIMS     RCRA 8 Metals   RCRA 8 Metals     Cooler Temp(including cF): 7. Col=2.50     All Solidation   Type   Type     Cooler Temp(including cF): 7. Col=2.50     Cooler Temp(including cF): 7. Col=2.50     All Solidation   Type   Type     Cooler Temp(including cF): 7. Col=2.50     Cooler Temp(including cF): 7. Col=2.50     All Solidation   Type   Type     Cooler Temp(including cF): 7. Col=2.50     All Solidation   Type   Type     Cooler Temp(including cF): 7. Col=2.50     All Solidation   Type   Type     Cooler Temp(including cF): 7. Col=2.50     All Solidation   Type   Type     Cooler Temp(including cF): 7. Col=2.50     All Solidation   Type   Type     Cooler Temp(including cF): 7. Col=2.50     All Solidation   Type   Type     Cooler Temp(including cF): 7. Col=2.50     All Solidation   Type   Type     Cooler Temp(including cF): 7. Col=2.50     All Solidation   Type   Type     Cooler Temp(including cF): 7. Col=2.50     All Solidation   Type   Type   Type     Cooler Temp(including cF): 7. Col=2.50     Cooler Temp(including c   | Project #:  Tel. 505-345-3975    Validation   Sampler: \( \xi \)   Carrell     On loe: \( \text{EVYes} \)   No     # of Cooler Temp(moluding cr): \( \text{ZC-O} \)   = 2.50     Container   Preservative   HEAL No.   MRO     MBTEX   MB   MB   MB   MB   MB   MB   MB   M  | Tel. 505-345-3975  
  | Validation)  Sampler: £. Carrell  On Ice: Ves I No  Cooler Temp(including CF): 7 C-0.1=2.50  Container Type  Cool OTS  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Project Manager:  Sequential Sampler: ₹. Carrell  On Ice: (Nave Hyde - W5)  Walidation)  Sampler: ₹. Carrell  On Ice: (Nave Hyde - W5)  Cooler Temp(including CF): 7 (-0.1=2.50)  Container Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Ves INO  Cooler Temp(including cr): 7. Col = 2.5°C  Type and # Type  Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
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| Project #:  Project Manager:  Stunt Hyd € - W57  Validation)  Sampler: ₹. Carrell  On Ice: NYes □ No  Freservative HEAL No.  BTH:8015D (GRO ∩ DRO / D   | Project #:  Tel. 505-345-3975  Validation)  Sampler: £. Carrell  On Ice: Preservative # of Cooler Temp(including CF): 7 C-0 (= 2.50C)  Container Preservative HEAL No.  BT Type and # Type  O13  X X TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals  | Tel. 505-345-3975   
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice:  | Validation)  Project Manager:  Stunt Hydrows  Sampler: E. Carrell  On Ice: VYes INO  Cooler Temp(including CF): 7 C-0.1=2.50  Type and # Type  Preservative HEAL No.  BTEN MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes □ No  Cooler Temp(including CF): 7. C-0.1 = 2.5°  Type and # Type  Cool Ol3  X TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
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| Project #:  Tel. 505-345-3975  And Select Manager:  Validation)  Sampler: £. Carrell  On Ice: Preservative HEAL No.  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals   | Project #:  Tel. 505-345-3975  Validation)  Sampler: £. Ca/re I)  On Ice: VYes INO  Container Preservative HEAL No.  BT PH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals  | Tel. 505-345-3975   
   | Validation)  Project Manager:  Sampler: E. Carrell  On Ice: Vyes INO  Cooler Temp(including cF): 7 C-0.1=2.50  Type and # Type  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Yes □ No  Cooler Temp(including cr): 7 (-0.1=2.50)  Figure 1  Cooler Type and # Type  Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes □ No  Preservative HEAL No.  Type and # Type  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
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  | 7  
   
  | 2  
   | 3.2.5  | 0-0.5  
   
   | 5.0-0  | 0-0.5'   
   
  | BH68 @ 0-0.5'  
   | BH68 @ 0-0.5'   
   
   | BH68 @ 0-0.5'   
   | BH68 @ 0-0.5'   
   | BH68 @ 0-0.5'   
  | BH68 @ 0-0.5'  | BH68 @ 0-0.5' 015   
   | BH68 @ 0-0.5' 015   
   
  | BH08 @ 0-0.5' 015  
   | BH08 @ 0-0.5' 015  |  |   
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| Project #:    Project Manager:   Tel. 505-345-3975  | Project #:  Tel. 505-345-3975    Common  | Tel. 505-345-3975   
   | Project Manager:  Sampler: £. Carrell  On Ice:   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Ves I No  # of Coolers:   No  Cooler Temp(including cr): 7 (-0.1 = 2.5°)  Type and # Type  Preservative HEAL No.  BIEN  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Yes INO  # of Coolers:   No  Cooler Temp(including CF): 7 (-0.1 = 2.5°)  Type and # Type  Preservative HEAL No.  BIEN  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
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  | 3  
   
  | 250  
   | 3.2.0  | 0-0.5'   
   
   | 0-0.5'   | 0-0.5'   
   
  | BH68 @ 0-0.5'  
   | BH68 & 0-0.5'   
   
   | BH68 & 0-0.5'   
   | BH68 & 0-0.5'   
   | BH68 & 0-0.5'   
  | BH68 & 0-0.5'  | BH68 & 0-0.5' 015   
   | BH68 & 0-0.5' 015   
   
  | BH68 @ 0-0.5' 015  
   | BH68 @ 0-0.5' 015  |  |   
  |  |   |   |
| Project #:  Tel. 505-345-3975  Validation)  Sampler: £ Carrell  On Ice: Sampler: 1  Cooler Temp(including cF): 7 C-0.1=2.50  Fig. 505-345-3975  And Sampler: £ Carrell  Freservative HEAL No.  By TPH:8015D(GRO / DRO / MRO)  ROBBER 1 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals  | Project #:  Tel. 505-345-3975  Validation)  Sampler: £. Carrell  On Ice: VYes INO  Cooler Temp(including CF): 7 Col=2.50  The No Project Manager:  When the Normal Preservative HEAL No.  The Normal Preservative  | Validation   Project Manager:   St. Low to Hydron - W5/2   Sampler: ₹. Carroll   On Ice:   IVYes   No   
   | Validation)  Project Manager:  Sturt Hydr - W5/  Sampler: £. Carrell  On Ice: WYes INO  Wolf Coolers: INO  Container Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Yes □ No  Cooler Temp(including CF): 7. C-0.1 = 2.5°  Type and # Type  e Type and # Type  Cot Ols  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Yes □ No  Cooler Temp(including CF): 7. C-0.1 = 2.5°  Type and # Type  Container Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
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  | 3 4  
  | 3 7 7  
   
   | 2.0.5  | 0-0.5'   
   | 0.0.5,  
  | 0-0.5'   
   
  | BH68 @ 0-0.5'  
   | BH68 @ 0-0.5'   
   | BH68 @ 0-0.5'   
   
   | BH68 @ 0-0.5'   
   | BH68 @ 0-0.5'  | BH68 @ 0-0.5'  
   | BH68 & 0-0.5' 015   
   | BH68 & 0-0.5' 015   
   
  | BH68 & 0-0.5' 015  | BH68 & 0-0.5' 015   
  | 7  | 7  | 7  
   | 7   | -   |
| Project #:    Project #:   Tel. 505-345-3975  | Project #:    Project Manager:   St. Carroll   | Validation   Project Manager:   St. 201   Yes   No   No   Sampler: €. Carroll   Sampler: €. Carroll   No   No   No   No   No   No   No  
   | Validation)  Project Manager:  Sampler: \(\xi\) Cover Hyole \(\xi\) -W\$/7  Sampler: \(\xi\) Cover Hyole \(\xi\) -W\$/7  On Ice: \(\xi\) Yes \(\xi\) No  Container \(\xi\) Preservative Preservative HEAL No.  Type and \(\xi\) TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: \(\xi\) Cover Hyole \(\circ\) Wyes  On Ice:  Wyes  Container  Preservative  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: \(\xi\) Cov \(\text{t}\) Hyd \(\text{t} - \text{W}\)/  Sampler: \(\xi\) Cov \(\text{t}\) I  On Ice: \(\text{W}\)/es \(\text{DNO}\)  # of Cooler Temp(including cf): \(\text{T}\) (-0.1 = 2.50\)  Container   Preservative   HEAL No.   MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   
   
   | 7   
   
  |  
   
  |  
   | 2.2.5  | 0.0.5  
   
   | 0.0.5  | 0-0.5'   
   
  | BH68 @ 0-0.5'  
   | BH08 @ 0-0.5'   
   
   | BH08 @ 0-0.5'   
   | BH08 @ 0-0.5'   
   | BH08 @ 0-0.5'   
  | BH68 & 0-0.5'  | BH68 & 0-0.5' 015   
   | BH08 & 0-0.5' 015   
   
  | BH08 & 0-0.5' 015  
   | BH08 @ 0-0.5' 015  | 4  | 4   
  | 4  | 4   | 2   |
| Project #:    Project #:   Tel. 505-345-3975  | Project #:    Project #:   Tel. 505-345-3975   | Validation   Project Manager:   Sturt Hydre - W5    Sampler: ₹. Carroll   On Ice:   Wyes   No   No   No   No   No   No   No   N   
   | Project Manager:  Sampler: \(\xi\) Cover Hydre - ws/\)  Sampler: \(\xi\) Cover Hydre - ws/\)  Sampler: \(\xi\) Cover Hydre - ws/\)  Walidation)  HEAL No.  Walidation)    | COM         Project Manager:           Sampler: €. Cave II         Sampler: €. Cave II           On Ice:         □ Yes           # of Coolers:           □ No           Container         Preservative         HEAL No.           BTEX         X           X         TPH:8015D(GRO / DRO / MRO)           8081 Pesticides/8082 PCB's         EDB (Method 504.1)           PAHs by 8310 or 8270SIMS         RCRA 8 Metals   | Validation)         Project Manager:           Sampler: ₹. Cavre II         Sampler: ₹. Cavre II           On Ice:         □ Yes           □ No         □ No           Cooler Temp(including CF): 7 (-0.1 = 2.5°)         □ MBES (8021)           Type and # Type         HEAL No.           EDB (Method 504.1)         PAHs by 8310 or 8270SIMS           RCRA 8 Metals         RCRA 8 Metals   
   
   
  | 4'   
   
   | 4.  
   | 2 4   
   
  | 3.7.0  | 7,5,0   
  | 0.0.5,   
   | 0-0.5'  
   
   | BH08 @ 0-0.5'   
  | BH08 & 0-0.5'  
  | BH08 & 0-0.5'  
   
  | BH08 & 0-0.5'  
  | BH08 & 0-0.5'  | BH08 & 0-0.5'   
  | BH08 @ 0-0.5' 015  
  | BH08 & 0-0.5' 015  
   
   | BH08 @ 0-0.5' 015  | BH08 @ 0-0.5' 015  
   | 4.   | 4'   | 4'  
  | ή,  | 4   |
| Project #:  Project Manager:  Sampler: £. Carrell  On Ice: Ves INO  Container Preservative HEAL No.  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  TO 17   | Project #:  Project Manager:  Sampler: £. Carrell  On Ice: [X/Yes   No   MB   MB   MB   MB   MB   MB   MB   M  | Validation)  Project Manager:  Struct Hyd C - WS/  Validation)  Sampler: £. Carrell  On Ice: Wyes INO  Project Manager:  Correll  On Ice: Wyes INO  Cooler Temp(including cF): 7 (-0.1 = 2.50)  Type and # Type  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   | Validation)  Project Manager:  Strate Hydro - W5/7  Validation)  Sampler: £. Carroll  On Ice: WYes INO  Work Hydro - W5/7  Project Manager:  Sampler: £. Carroll  On Ice: WYes INO  # of Cooler Temp(including cr): 72 (-0.1 = 2.50)  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Yes □ No  Cooler Temp(including CF): 7. C-0.1 = 2.5°  Type and # Type  e Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Sampler: £. Carrell  On Ice: Yes □ No  Cooler Temp(including CF): 7. C-0.1 = 2.5°  Type and # Type  Container Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
   | 9 014 11  
   
  | h Old  
   
  | hio old  
   | 0.05   | 0.0.5  
   
   | 0.0.5,   | 0.0.5,   
   
  | BH08 @ 0-0-5' 015  
   | BH08 @ 0-0-5' 015   
   
   | BH08 @ 0-0-5' 015   
   | BH08 @ 0-0-5' 015   
   | BH08 @ 0-0-5' 015   
  | BH08 @ 0-0.5' 015  | BH08 & 0-0.5' 015   
   | BH08 @ 0-0.5' 015   
   
  | BH08 @ 0-0.5' 015  
   | BH07@4' 014 11   | 9'   | 4' NO   
  | 4, Old 111   | d' DIG I I  | 4, A  |
| Project #:  Project Manager:  Sampler: £. Carrell  On Ice:  # of Cooler Temp(including cf): 7. C-0.1=2.50  Container Type  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals   | Project #:  Project Manager:  Stunt Hydrows   Tel. 505-345-3975  Validation)  Sampler: £. Carroll  On Ice:   Ves   No    # of Cooler Temp(including cF): 7 (-0.1=2.50)  Container   Preservative   HEAL No.   BTE   MRO)  8081 Pesticides/8082 PCB's   EDB (Method 504.1)  PAHs by 8310 or 8270SIMS   RCRA 8 Metals   RCRA 8 M | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes I No  Cooler Temp(including of): 7. Coller: 1  Type and # Type  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Are Hydre - W5/7  Cooler Temp(including cr): 7 Cooler Type and # Type  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes □ No  Container Preservative HEAL No.  BTEX  Type and # Type  Container Type  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Sampler: £. Carrell  On Ice: Vyes □ No  Cooler Temp(including cF): 7 (-0.1=2.50)  Type and # Type  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
   | BH076 4,  
   
  | BH0764, DIA 11   
  | BH0764, DIA 11   
   
   | BH07 @ 4'  | BH07@4' 014 11   
   | BH07@ 4'  BH08 @ 0-0.5'  DIU  1   
  | BH07@ 4' 019 11  
   
  | BH08 & 0-0.5' 015  
   | BH08 & 0-0.5' 015   
   | BH08 & 0-0.5' 015     
   
   | BH08 & 0-0.5' 015   
   | BH08 & 0-0.5' 015  | BH08 & 0-0.5' 015  
   | BH07@4' 014 11 015  
   | BH08 @ 0-0.5' 015   
   
  | BH08 @ 0-0.5' 015  | BH08 @ 0-0.5' 015   
  | BH07@4'  | BH0764, DIA 11   | BH0764'  
   | BH0764,   | B11070 4'   |
| Project #:  Project Manager:  Stunt Hyde - W5/  Validation)  Sampler: £. Carrell  On Ice: VYes INO  Cooler Temp(including CF): 7 (-0.1 = 2.50)  Heal No.  BT H:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals   | Project #:  Tel. 505-345-3975  Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Yes INO  Wolf Coolers: No  Cooler Temp(including cr): 7 (-0.1 = 7.50)  BB Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: E. Carrell  On Ice: Vyes INO  Cooler Temp(including cF): 7. C-0.1=2.50  HEAL No.  BT TH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   | Project Manager:  Sampler: £. Carrell  On Ice: Vyes □ No  Cooler Temp(including cF): 7 (-0.1=2.50)  This manager:  Container Preservative HEAL No.  BTEX  Type and # Type  HEAL No.  BTEX  TH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Ves I No  # of Coolers: I  Cooler Temp(including cr): 7 (-0.1 = 2.50)  The BE / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Ves I No  # of Coolers:   No  Cooler Temp(including cr): 7 (-0.1 = 2.50)  This manager:  Type and # Type  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
   | BH0764, 019   
   
  | BH0764, 019  
   
  | BH076 4, OIA   
   | BHORE 4' OIU   | BHOS & O-0.5' OID  
   
   | BH07 & 4' 019 019 11   | BH07@4' 015 019 1  
   
  | BH07@4' 015 019 1  
   | BH07@4' 015 014 11  
   
   | BH07@4' 015 014 11  
   | BH07@4' 015 014 11  
   | BH07@4' 015 014 11  
  | BH07@4' 015 014 11   | BH07@4' 015 014 1 1   
   | BH07 @ 4' 015 019 1   
   
  | BH08 & 0-0.5' 015  
   | BH68 & 0-0.5' 015  | BH0764, 010  | BH0764, 019   
  | BH0764, 019  | BH0764,   | BHOTO 4'  |
| Project #:  Project Manager:  Stuate Hydro - WS/  Validation)  Sampler: E. Carrell  On Ice: Wyes INO  # of Coolers: I  Container Preservative HEAL No.  BTEH: 8015D (GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals   | Project #:  Tel. 505-345-3975  Validation)  Sampler: £. Carrell  On Ice: Types I No  Cooler Temp(including CF): 7. C-0.1=2.50  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals  | Validation)  Project Manager:  Sturt Hydrowy 1  Sampler: £. Carrell  On Ice: Yes INo  Cooler Temp(including cr): 7 (-0.1 = 7.50-345-3975)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Yes □ No  # of Coolers:    Cooler Temp(including cr): 7. Coll=2.50  HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes □ No  Cooler Temp(including CF): 7. C-0.1=2.50  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes INO  Cooler Temp(including CF): 7. C-0.1=2.50  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
   | BHO764, 019 XX  
   
  | BH07@4' 014 1 1  
   
  | BH0764, 019 XX   
   | BHOTE Y' OIL X X   | BHOS & O-0.5' OID OID X X  
   
   | BH07 & 0 -0.5' O15 X X   | BH08 & 0-0-5' 015 X X  
   
  | BH07@4' 015 X X DI4 1 1  
   | BH07@4' 015 X X DI4 1 1   
   
   | BH07@4' 015 X X DI4 1 1   
   | BH07@4' 015 X X DI4 1 1   
   | BH07@4' 015 X X DI4 1 1   
  | BH07@4' 015 X X DI4 1 1  | BH07@4' 015 X X DIU 1 1 015   
   | BH07@4' 015 X X DIU 11  
   
  | BH07@4' 015 X X DIU 11   
   | BH07@4' 015 X X DIU 11   | BH0764, 1747 019 XX  | BH07@4' 015 XX  
  | BHO764, 1197 CO 017 X X  | BHO76 4, 1747 CO 012 X X  | B110764' (17167 60 015 X X  |
| Project #:  Project Manager:  Sampler: £. Carrell  On Ice: Type and # Type  Project Manager:  Tel. 505-345-3975  Tel. 505-345-3975  Tel. 505-345-3975  Tel. 505-345-3975  And The Manager:  Type and # Type  Project #:  Tel. 505-345-3975  And Tel. 505-345  | Project #:  Com Project Manager:  Sampler: £. Carrell  On Ice: Yes □ No  Cooler Temp(including cF): 7 (-0.1=2.50)  HEAL No.  BTEX DB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals  | Validation)  Project Manager:  Security Hydre - W57  Validation)  Sampler: £. Carrell  On Ice: Wyes I No  Cooler Temp(including cr): 7 (-0.1=2.50)  HEAL No.  BTEX  TPH:8015D (GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  
   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes □ No  Cooler Temp(including or): 7. Coll=2.50  Type and # Type  Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  \$\frac{\center}{\center} \text{Vol \center} - \wslightarrow \frac{\center}{\center} \text{Vol \center} - \wslightarrow \frac{\center}{\center} \text{Vol \center} - \wslightarrow \frac{\center}{\center} \text{Vol \center} Vo      | Validation)  Project Manager:  \$\frac{\center}{\center} \text{Vol \center} - \wslightarrow \frac{\center}{\center} \text{Vol \center} - \wslightarrow \frac{\center}{\center} \text{Vol \center} - \wslightarrow \frac{\center}{\center} \text{Vol \center} Vo   
   
   
   | BHOTE 4' (1)42 60 O13 XX  
  | BHOTE 4' 013 X X   
   
  | BH0764, 013 X X  
   
   | BH07 @ 4' 013 X X  | BH07 & 0-0-5 (1)42 (10 013 X X X   
   | BH08 & 0-0.5' (1)42 (10 O13 X X  | BH08 & 0-0-5' (1)42 (10 O13 X X  
   
   
  | BH08 @ 0-0.5' (1)42 60 013 XX  
   | BH08 @ 0-0.5' (1)42 60 013 XX   
   | BH08 @ 0-0.5' (1)42 60 013 XX   
   | BH08 @ 0-0.5' (1)42 60 013 XX   
   | BH08 @ 0-0.5' (1)42 60 013 XX   
  | BH08 @ 0-0.5' 11/62 60 015 X X   
   | BH08 & 0-0.5' 1742 600 013 XX   
   | BH08 & 0-0-5 (1)42 (10 015 X X X  
  | BH08 & 0-0.5' (1)42 (10 015 X X X  
   | BH08 & 0-0.5' (1)42 (10 015 X X X   
  | B1107 @ 9'02 (1)462 (10 O13 X X  | BHOTE 4' 1142 600 013 XX   | BHOTE 4' (1)42 60 013 XX   | BHOTE 4' 1742 600 013 XX  
   | B1101 & 0-0-2 (1)42 (00 013 X X   |
| Project #:  Project Manager:  Sturt Hydr - ws/  Validation)  Sampler: E. Carrell  On Ice:  Wyes  Cooler Temp(including cF): 7 C-0.1=2.50  HEAL No.  BTH:8015D(GRO MRO)  BOB 1 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals   | Project #:  Compared Project Manager:  Sampler: £. Carrell  On Ice: Yes INO  Cooler Temp(including cr): 7 (-0.1=2.50)  HEAL No.  BTH:8015D (GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  RCRA 8 Metals   | Validation)  Project Manager:  Sturt Hyd & - W57  Validation)  Sampler: £. Carrell  On Ice: Wyes INO  Cooler Temp(including cr): 7 C-0.1=2.50  HEAL No.  Type and # Type  Type and # Type  Tel. 505-345-3975  ROS INO  Tel. 505-345-3975  
   | Project Manager:  Sampler: \(\frac{\chi}{\chi}\) Cover Hyole \(\chi - \wslashed{\chi}\)  Sampler: \(\frac{\chi}{\chi}\) Cover Hyole \(\chi - \wslashed{\chi}\)  On Ice: \(\frac{\chi}{\chi}\) Yes \(\pi\) No  Container Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Project Manager:  Sampler: ₹. Carrell  On Ice: Yes □ No  Container Preservative HEAL No.  BTEN  Type and # Type  Project Manager:  Sampler: ₹. Carrell  On Ice: Yes □ No  HEAL No.  BTEN  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  \$\center{           
   
   
   | BH0760-022 (1)42 (100) O13 XX   
   
  | BH07 @ 0-05 (1)42 (60) O14 1 1   
   
  | BH07 60-0-5 (1)42 (10° 013 X X   
   | BH07 @ 0-0-5 (1)42 (10° 013 X X  | BH07 @ 0-0-5 (1)42 (10° 013 X X  
   
   | BH07 @ 0-0-5 (1)42 (10° 013 X X X )  | BH07 @ 0-0-5 (1)42 (60) O13 X X  
   
  | BH07 @ 0-0-5 (1)42 (60) O13 X X  
   | BH07 @ 0-0-5 (1)42 (10° O13 X X X O15 O15   
   
   | BH07 @ 0-0-5 (1)42 (10° O13 X X X O15 O15   
   | BH07 @ 0-0-5 (1)42 (10° O13 X X X O15 O15   
   | BH07 @ 0-0-5 (1)42 (10° O13 X X X O15 O15   
  | BH07 @ 0-0-5 (1)42 (60" O13 X X X BH08 @ 0-0-5" 015  | BH07 @ 0-0-5 (1)42 (100) O13 XX   
   | BH07 @ 0-0-5 (1)42 (100 O13 X X X O15 O15   
   
  | BH08 @ 0-0.5 (1)42 (100 O13 XX   
   | BH08 @ 0-0.5 (1)42 (100 O13 XX   | BH0769, (1)42 (100, O13 XX   | BHO7 @ 0-0-5 (1)42 (00" O13 XX  
  | BHO760-0-5 (1)42 (100 014 11   | BH0767, (1)42 (100, O13 XX  | BH0760-0-5 (1)42 (100) O13 XX   |
| Project #:  Tel. 505-345-3975  Validation)  Sampler: £. Carrell  On Ice: Yes □ No  # of Cooler Temp(including cF): 7. C-0.1 = 2.5°  Container Preservative HEAL No.  By 8310 or 8270SIMS  RCRA 8 Metals   | Project #:    Com  | Validation)  Project Manager:  Secure Hydre - WS/  Validation)  Sampler: E. Carrell  On Ice: Wyes I No  Cooler Temp(including CF): 7. C-0.1 = 2.50  HEAL No.  TH: 505-345-3975  TH: 505-345-3975  ROBI Project Manager:  Type  Tel. 505-345-3975  Tel. 505-345-3975  ROBI Project Manager:  Type  Tel. 505-345-3975  Tel. 505-345-3975  ROBI Project Manager:  Type  Tel. 505-345-3975  ROBI Project Manager:  Tel. 505-345-3975  
   | Project Manager:  Sampler: \(\xi\) Cover Hyole \(\xi\) - W\$/\)  Sampler: \(\xi\) Cover Hyole \(\xi\) - W\$/\)  Sampler: \(\xi\) Cover II  On Ice: \(\xi\) Yes \(\pi\) No  Cooler Temp(including cF): \(\xi\) Cover II  Container   Preservative   HEAL No.   TEX   TMB's (8021)  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Stuart Hyd C - W57  Validation)  Sampler: £. Carroll  On Ice: WYes INO  # of Coolers: INO  Cooler Temp(including cr): 7 (-0.1 = 2.50)  HEAL No.  BY  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes □ No  Cooler Temp(including cF): 7 C-0.1=2.50  This manager:  Container Preservative HEAL No.  BTEX  TPH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   
   
   | BHOTEO-05 (1)42 Co 013 XX   
   
  | BH07@0-05 (1)42 (60 013 XX   
   
  | BH07@0-05 (1)42 (60 013 XX   
   | BH07 @ 0-0-5 (1)42 (60 013 XX X BH08 & 0-0-5 (1)42 (60 013 XX X  | BH07 @ 0-0-5 (1)42 (60 013 XX X BH08 @ 0-0-5' (1)42 (60 013 XX X   
   
   | BH07 @ 0-0-5 (1)42 (60 013 X X BH08 @ 0-0-5 (1)42 (60 015 )  | BH07@0-05 (1)42 (60 013 XX DIU 1 1 015   
   
  | BH07@0-05 (1)42 (60 013 XX DIU 1 015   
   | BH07@0-05 (1)42 (60 013 XX DIU 1 1 015  
   
   | BH07@0-05 (1)42 (60 013 XX DIU 1 1 015  
   | BH07@0-05 (1)42 (60 013 XX DIU 1 1 015  
   | BH07@0-05 (1)42 (60 013 XX DIU 1 1 015  
  | BH07@0-05 (1)42 (60 013 XX BH08@0-0.5' 015 015   | BH07@0-05 (1)42 (60 013 XX BH08@0-0.5' 015 015  
   | BH07@0-05 (1)42 (60 013 XX BH08@0-0.5' 015 015  
   
  | BH07@0-05 (1)42 (60 013 XX<br>BH08@0-0.5' 015  
   | BH07@0-05 (1)42 (60 013 XX<br>BH08@0-0.5' 015  | BHOTE 0-0-5 (1)42 COO 013 XX   | BHOTE 0-05 (1)42 (60 013 XX   
  | BHOTE 0-05 (1)42 (60 013 XX  | BHO764, (1)45 CO, O13 XX  | BH07@0-05 (1)42 (60 013 XX  |
| Project #:  Project Manager:  Study Hydrowy   Study Hydrowy    Sampler: E. Carroll  On Ice: Wyes INO  # of Coolers: INO  Container Preservative HEAL No.  BT H:8015D (GRO / MRO)  BB (Method 504.1)  PAHs by 8310 or 8270SIMS  PAHs by 8310 or 8270SIMS  PARA 8 Metals  | Project #:  Tel. 505-345-3975  Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Ves INO  Wolf Coolers: No  Cooler Temp(including cr): 7. Cooler T | Validation)  Project Manager:  Sampler: \(\xi\) Cove Hyole \(\xi\) - W\$/7  Sampler: \(\xi\) Cove II  On Ice:  Wyes  Container  Preservative  HEAL No.  BTEN H:8015D (GRO / MRO)  BO81 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   
   | Project Manager:  Sturt Hydr - w5/  Sampler: £. Carroll  On Ice: Yes INO  Cooler Temp(including cr): 7 (-0.1 = 2.50)  The Heat No.  BTEX  Type and # Type  Preservative HEAL No.  BTEX  Type and # Type  RCRA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Ves INO  Cooler Temp(including cr): 7. Col = 2.5°C  Type and # Type  Preservative HEAL No.  BTEX  BOB1 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Ves INO  Cooler Temp(including cr): 7. Col=2.50  HEAL No.  BTEX  Type and # Type  Preservative  HEAL No.  BTEX  RCRA 8 Metals   
   
   
   | BHOTE 0-0-5' (1)42 GO' 013 XX   
   
  | BHOTE 0-0.5' (1)42 COU 013 XX  
  | BH07@0-0.5' (1)42 God O13 X X  
   
   | BH07 @ 0-0.5' (1)42 God O13 X X X BH08 & 0-0.5' (1)42 God O13  | BH07 @ 0-0.5' (1)42 C60' 013 X X X BH08 & 0-0.5' (1)42 C60' 013  
   | BH07 @ 0-0.5' (1)42 C60 O13 X X X BH08 @ 0-0.5' O14 1 1   
  | BH07 @ 0-0.5' (1)42 C60' O13 X X X BH08 @ 0-0.5'   O14 1   O15   
   
  | BH07 @ 0-0.5' (1)42 C60 O13 X X X BH08 @ 0-0.5' O14 1 1  
   | BH07@0-0.5' (1)42 C60' O13 X X X BH08@0-0.5'   O14 1   O15  
   | BH07@0-0.5' (1)42 C60' O13 X X X BH08@0-0.5'   O14 1   O15  
   
   | BH07@0-0.5' (1)42 C60' O13 X X X BH08@0-0.5'   O14 1   O15  
   | BH07@0-0.5' (1)42 C60' O13 X X X BH08@0-0.5'   O14 1   O15   | BH07 @ 0-0.5' (1)42 C60' O13 X X X BH08 @ 0-0.5' 015 11  
   | BH07@0-0.5' (1)42 C60' O13 X X X BH08@0-0.5' 015 11   
   | BH07@0-0.5' (1)42 Cod O13 X X X BH08@0-0.5' 1042 015  
   
  | BH07@0-0.5' (1)42 Cod O13 X X X BH08@0-0.5' (1)42 Cod O13  | BH07@0-0.5' (1)42 Cod O13 X X X BH07@4' O14 1 1   
  | BHOTE 0-0-5' (1)42 GOU 013 XX  | BHOTE 0-0.5' (1)42 GO 013 XX   | BHOTE 0-0.5' (1)42 COU 013 XX  
   | BHOTE 0-0-5' (1)42 GOU 013 XX   | BHOTE 0-0-5' (1)42 GO 013 XX  |
| Project #:  Project Manager:  Sampler: £. Carrell  On Ice: Ves INO  Cooler Temp(including cF): 7. C-0.1=2.50  HEAL No.  Tel. 505-345-3975  Tel. 505-345-3975  Tel. 505-345-3975  Arr  Prise and # Tyne  Arr  Arr  Arr  Arr  Arr  Arr  Arr  A  | Project #:  Tel. 505-345-3975  Validation)  Sampler: £. Carrell  On Ice: Vyes □ No  Cooler Temp@coluding cF): 7 (-0.1 = 2.50)  PH:8015D(GRO / DRO / MRO)  BELL No.  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  CRA 8 Metals  CRA 8 Metals   | Validation)  Project Manager:  Stuart Hyd & - W5/  Validation)  Sampler: £. Carrell  On Ice: Yes  
   | Validation)  Project Manager:  Strong Manager:  Sampler: £. Carroll  On Ice: Wyes INO  Cooler Temp(including CF): 7. C-0.1=2.50  HEAL No.  PH:8015D(GRO / DRO / MRO)  BTEX  Type and # Type  Container Preservative HEAL No.  RCRA 8 Metals  | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes □ No  Cooler Temp(including CF): 7. C-0.1 = 2.5°  Container Preservative HEAL No.  BTEX  PH:8015D(GRO / DRO / MRO)  8081 Pesticides/8082 PCB's  EDB (Method 504.1)  PAHs by 8310 or 8270SIMS  RCRA 8 Metals   | Validation)  Sampler:
\$\frac{\chi_{\chi\ti}{\chi_{\chi\ti}}\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\tingle\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\ti}}\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi_{\chi\ti}{\chi_{\chi\ti}}\chi_{\chi_{\chi_{\chi_{\chi}}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi_{\chi}\chi}\chi_{\chi}\chi}\chi}\chi_{\chi}\chi_{\chi}\chi}\chi_{\chi}\chi}\chi}\chi_{\chi}\chin\chin_{\chi}\chin_{\chi}\chin_{\chin}\chin_{\chi}\chin}\chin_{\ch  
   
  | BHOTE 0-05; (1)42 Cod O13 XX   
   
   | BHOTE 0-0-5' (1)42 600 013 XX   
   
   | BH07@0-05' (1)42 600 013 XX   
  | BH07 @ 0-0.5' (1)42 (60) O13 XX  
   | BH07 @ 0-0.5' (1)42 C60' O13 XX   
  | BH07 @ 0-0.5' (1)42 C60 O13 X X X BH08 @ 0-0.5'   O14 1   O15  | BHOTE 0-0.5' (1)42 C60 O13 X X X BHOTE 4' O15 O15   
   
   | BHOTE 0-0.5' (1)42 60 013 XX X BHOTE 4' 015 015   
   
  | BHOTE 0-0.5' (1)42 60 013 XX X BHOTE 4' 015 015  
  | BHOTE 0-0.5' (1)42 60 013 XX X BHOTE 4' 015 015  
  | BHOTE 0-0.5' (1)42 60 013 XX X BHOTE 4' 015 015  
  | BHOTE 0-0.5' (1)42 60 013 XX X BHOTE 4' 015 015  
   | BH07@0-0.5' (1)42 60 013 XX X BH08@0-0.5' 015 015  | BH07@0-0.5' (1)42 60 013 XX X BH08@0-0.5' 015 11   
   
  | BH07@0-0.5' (1)42 60 013 XX X BH08@0-0.5' 015 11   
   | BH07@0-0.5' (1)42 600 013 XX X BH08@0-0.5' 015 11   
  | BH07@0-0.5' (1)42 600 013 XX X BH08@0-0.5' 015 11  | BH07@0-05' (1)42 (60) O13 XX   | BHOTE 0-0-5' (1)42 600 013 XX  
   | BHOTE 0-0-5; (1)42 Cod O13 XX  | BHOTE 0-05' (1)42 COU 013 XX  | BHO760-05; (1)42 (60) 013 XX  |
| Project #:   Tel. 505-345-3975   Anno   Project Manager:  | Project #:  Tel. 505-345-3975    Container   Preservative   HEAL No.   Heal N | Tel. 505-345-3975   Tel.   
  | Validation)  Sampler: £. Carrell  On Ice: Ves I No  Cooler Temp(including cr): 7. Coller: 1  PH:8015D(GRO / DRO / MRO)  081 Pesticides/8082 PCB's  DB (Method 504.1)  AHs by 8310 or 8270SIMS  CRA 8 Metals  | Validation)  Sampler: £. Carrell  On Ice: Vyes □ No  Container Preservative HEAL No.  The Container Preservative HEAL No.  | Validation)  Sampler: £. Carrell  On Ice: Vyes □ No  Container Preservative HEAL No.  The Cond # Two DB (Method 504.1)  AHs by 8310 or 8270SIMS  CRA 8 Metals  
   
   
                          | BHOTE 0-05; (1)42 Cod 013 XX   
   | BHOTE 0-05 (1)42 Cod 013 XX   
   
   | BH07 @ 0-0.5' (1)42 (60) O13 XX   
   
  | BH07 @ 0-0.5' (1)42 (60) 013 XX  | BH07 @ 0-0.5' (1)42 Cod 013 XX  
  | BH07@0-0.5' (1)42 Cod O13 XX X BH08@0-0.5'   | BH07@0-0.5' (1)42 600 013 XX X BH08@0-0.5'  
   
   
   | BH07@0-0.5' (1)42 Cod 013 XX X BH08@0-0.5' (1)42 Cod 013  
  | BH07@0-0.5' (1)42 Cod 013 XX X BH08@0-0.5' (1)42 Cod 013   
  | BH07@0-0.5' (1)42 Cod 013 XX X BH08@0-0.5' (1)42 Cod 013   
  | BH07@0-0.5' (1)42 Cod 013 XX X BH08@0-0.5' (1)42 Cod 013   
  | BH07@0-0.5' (1)42 Cod 013 XX X BH08@0-0.5' (1)42 Cod 013   
   | BH07@0-0.5' (1)42 Cod 013 XX X BH08@0-0.5' (1)42 Cod 013  
  | BH07 @ 0-0.5' (1)42 (60) O13 XX  
  | BH07 @ 0-0.5' (1)42 (60) O13 XX  
   | BH07 @ 0-0.5' (1)42 (60) O13 XX   
  | BH07 @ 0-0.5' (1)42 (60) O13 XX  |
BHOTE 0-0-5' (1)42 COU 013 XX  | BHOTE 0-0-5' (1)42 COU 013 XX  | BHOTE 0-05' (1)42 Cod 013 XX   | BHO7@0-0-5' (1)42 Cod 013 XX  | BHO7 @ 0-0-5' (1)42 (60) 013 XX   
   |
| Project #:   Tel. 505-345-3975   An   Project Manager:   Tel. 5   | Project #:  Tel. 505-345-3975    Container   Preservative   HEAL No.   Expression  | Tel. 505-345-3975   Tel.  
   | Validation)  Sampler: £. Carrell  On Ice: Preservative HEAL No.  Container Preservative HEAL No.  C   | Validation)  Sampler: £. Carrell  On Ice: Ves INO  Cooler Temp(including cr): 7 (-0.1=2.50)  H:8015D(GRO / DRO / MRO)  PH:8015D(GRO / DRO / MRO)   | Validation)  Sampler: £. Carrell  On Ice: Ves I No  Cooler Temp(including cr): 7 C-0.1=2.50  H:8015D(GRO / DRO / MRO)  PH:8015D(GRO / DRO / MRO)   
   
  | BHOTE 0-0-5; (1)42 600 013 XX X BH F B   
   
   | BH07@ 4' (1)42 60 013 XX X BH F F   
   
   | BH07 @ 0-0-5 (1)42 (60 013 X X X BH E E   
   
                                    | BH07 @ 0-0-5' (1)42 (60) O13 XX X BH F F   | BH07 @ 0-0.5' (1)42 60 013 XX X BH08 & 0-0.5' (1)42 60 013  
  | BH07 @ 0-0-5; (1)42 60 013 XX X BH07 @ 0-0-5; (1)42 60 013 XX X  | BH07 @ 0-0.5' (1)42 60 013 XX X BH08 @ 0-0.5' (1)42 60 015  
   
   | BH07 @ 0-0.5' (1)42 (60) O13 XX X BH08 & 0-0.5' (1)42 (60) O15  
   
  | BH07 @ 0-0.5' (1)42 (60) O13 XX X BH08 & 0-0.5' (1)42 (60) O15   
  | BH07 @ 0-0.5' (1)42 (60) O13 XX X BH08 & 0-0.5' (1)42 (60) O15   
  | BH07 @ 0-0.5' (1)42 (60) O13 XX X BH08 & 0-0.5' (1)42 (60) O15   
  | BH07 @ 0-0.5' (1)42 (60) O13 XX X BH08 & 0-0.5' (1)42 (60) O15   
   | BH07 @ 0-0.5' (1)42 (60) O13 XX X BH08 & 0-0.5' (1)42 (60) O15   | BH07 @ 0-0.5' (1)42
(60) O13 XX X BH08 & 0-0.5' (1)42 (60) O15   
  | BH07 @ 0-0.5' (1)42 (60) O13 XX X BH08 & 0-0.5' (1)42 (60) O15   
   | BH07 @ 0-0-5' (1)42 (60 0.13 X X X BH08 & 0-0-5' (1)42 (60 0.15   
  | BH07 @ 0-0-5' (1)42 (60) O13 XX X BH08 @ 0-0-5' (1)42 (60) O15   | BHOTE 0-0-5; (1)42 C60 O13 XX   
  | BHOTE 0-0-5; (1)42 (60) O13 XX   | BHOTE 0-0-5; (1)42 GO O13 XX X BH F F  | BHOTE 0-0-5; (1)42 Cod 013 XX X B E E E   | BHO7 @ 0-0-5; (1)42 (60) O13 XX  
  |
| Project #:   Tel. 505-345-3975   An   | Tel. 505-345-3975   Tel. 505-345-3975   Tel. 505-345-3975  | Tel. 505-345-3975   Tel. 505-345-345-3975   Tel. 505-345-345-345-345   Tel. 505-345-345-345-345   Tel. 505-345-345-345   Tel. 505-345-345-345   Tel. 505-345-345  
   | Validation)  Project Manager:  Stract Hydrows 1  Sampler: £. Carroll  On Ice: Ves INO  # of Coolers: 1  Cooler Temp(including cr): 7 C - 0.1 = 7.50  H:8015D(GRO / DRO / MRO)  31 Pesticides/8082 PCB's  B (Method 504.1)  Hs by 8310 or 8270SIMS  RA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes □ No  Cooler Temp(including CF): 7. C-0.1=2.50  H:8015D(GRO / DRO / MRO)  B1 Pesticides/8082 PCB's  B (Method 504.1)  Hs by 8310 or 8270SIMS  RA 8 Metals   | Validation)  Project Manager:  Sampler: £. Carrell  On Ice: Vyes INO  Walidation  Sampler: £. Carrell  On Ice: Vyes INO  H:8015D(GRO / DRO / MRO)  All Pesticides/8082 PCB's  B (Method 504.1)  Hs by 8310 or 8270SIMS  RA 8 Metals   
   
   
   | Saliipie Name   
   
  | Saliipie Nairie  
  | Salifiple Name   
   
   | BH07 @ 0-0.5' (1) 1/2 (60) O13 X X 8 E1 P. R.  | BH07 @ 0-0-5' (1)42 C60 O13 X X X B II P R BH08 & 0-0-5' (1)42 C60 O13 X X X B II P R  
   | Saliffic Name   Type and #   Type   O13   
  | Saliffic Name   Type and #   Type   O13  
   
  | Saliffic Name   Type and #   Type   O13   X X X   BH07 @ 0-0-5   
   | Saliffic Name   Type and # Type   O13   X X X   日 日 日 日 日 日 日 日 日 日 日 日 日 日 日   
   | Saliffic Name   Type and # Type   O13   X X X   日 日 日 日 日 日 日 日 日 日 日 日 日 日 日   
   
   | Saliffic Name   Type and # Type   O13   X X X   日 日 日 日 日 日 日 日 日 日 日 日 日 日 日   
   | Saliffic Name   Type and # Type   O13   X X X   日 日 日 日 日 日 日 日 日 日 日 日 日 日 日  | Saliffic Name   Type and # Type   O13   X X X   E 2 E 2 E 2 E 2 E 2 E 2 E 2 E 2 E 2 E  
   | BH07 @ 0-0.5 ' (1)%2  
   | Saliffic Name   Type and # Type   D13   X X X   E D D D D D D D D D D D D D D D D D D   
   
  | Salifiple Name   | Salifiple Name  
  | BHO7 @ 0-0-5   | Saliffic Name   Type and # Type   O14   1   1   1   1   1   1   1   1   1  | BHO7 @ 0 - 0-5   
   | BHO7 @ 0-0-5 (1) 4-2 (60) O13 X X X B II A R  | BHO7 @ 0-0-5  |



# HALL ENVIRONMENTAL ANALYSIS LABORATORY



Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, NM 87109 TEL: 505-345-3975 FAX: 505-345-4107 Website: clients.hallenvironmental.com

December 21, 2021

Stuart Hyde HILCORP ENERGY PO Box 4700 Farmington, NM 87499

TEL: (505) 564-0733

FAX:

RE: SD SWD 4 OrderNo.: 2112846

#### Dear Stuart Hyde:

Hall Environmental Analysis Laboratory received 8 sample(s) on 12/14/2021 for the analyses presented in the following report.

These were analyzed according to EPA procedures or equivalent. To access our accredited tests please go to www.hallenvironmental.com or the state specific web sites. In order to properly interpret your results, it is imperative that you review this report in its entirety. See the sample checklist and/or the Chain of Custody for information regarding the sample receipt temperature and preservation. Data qualifiers or a narrative will be provided if the sample analysis or analytical quality control parameters require a flag. When necessary, data qualifiers are provided on both the sample analysis report and the QC summary report, both sections should be reviewed. All samples are reported, as received, unless otherwise indicated. Lab measurement of analytes considered field parameters that require analysis within 15 minutes of sampling such as pH and residual chlorine are qualified as being analyzed outside of the recommended holding time.

Please don't hesitate to contact HEAL for any additional information or clarifications.

ADHS Cert #AZ0682 -- NMED-DWB Cert #NM9425 -- NMED-Micro Cert #NM0901

Sincerely,

Andy Freeman

Laboratory Manager

andyl

4901 Hawkins NE

Albuquerque, NM 87109

Date Reported: 12/21/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH09 @ 0-0.5

 Project:
 SD SWD 4
 Collection Date: 12/13/2021 10:30:00 AM

 Lab ID:
 2112846-001
 Matrix: SOIL
 Received Date: 12/14/2021 8:10:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE ORG	SANICS				Analyst: <b>JME</b>
Diesel Range Organics (DRO)	ND	9.9	mg/Kg	1	12/16/2021 10:10:30 AM
Motor Oil Range Organics (MRO)	ND	49	mg/Kg	1	12/16/2021 10:10:30 AM
Surr: DNOP	92.4	70-130	%Rec	1	12/16/2021 10:10:30 AM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: mb
Gasoline Range Organics (GRO)	ND	5.0	mg/Kg	1	12/16/2021 10:47:00 PM
Surr: BFB	89.9	70-130	%Rec	1	12/16/2021 10:47:00 PM
EPA METHOD 8021B: VOLATILES					Analyst: mb
Benzene	ND	0.025	mg/Kg	1	12/16/2021 10:47:00 PM
Toluene	ND	0.050	mg/Kg	1	12/16/2021 10:47:00 PM
Ethylbenzene	ND	0.050	mg/Kg	1	12/16/2021 10:47:00 PM
Xylenes, Total	ND	0.099	mg/Kg	1	12/16/2021 10:47:00 PM
Surr: 4-Bromofluorobenzene	80.2	70-130	%Rec	1	12/16/2021 10:47:00 PM
EPA METHOD 300.0: ANIONS					Analyst: <b>JMT</b>
Chloride	230	60	mg/Kg	20	12/20/2021 2:43:37 PM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Page 1 of 11

Date Reported: 12/21/2021

#### Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH09 @ 4'

 Project:
 SD SWD 4
 Collection Date: 12/13/2021 10:40:00 AM

 Lab ID:
 2112846-002
 Matrix: SOIL
 Received Date: 12/14/2021 8:10:00 AM

Analyses	Result	RL Qua	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE ORG	SANICS				Analyst: <b>JME</b>
Diesel Range Organics (DRO)	ND	9.7	mg/Kg	1	12/16/2021 10:20:57 AM
Motor Oil Range Organics (MRO)	ND	49	mg/Kg	1	12/16/2021 10:20:57 AM
Surr: DNOP	86.5	70-130	%Rec	1	12/16/2021 10:20:57 AM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: mb
Gasoline Range Organics (GRO)	ND	4.8	mg/Kg	1	12/16/2021 11:07:00 PM
Surr: BFB	90.0	70-130	%Rec	1	12/16/2021 11:07:00 PM
EPA METHOD 8021B: VOLATILES					Analyst: mb
Benzene	ND	0.024	mg/Kg	1	12/16/2021 11:07:00 PM
Toluene	ND	0.048	mg/Kg	1	12/16/2021 11:07:00 PM
Ethylbenzene	ND	0.048	mg/Kg	1	12/16/2021 11:07:00 PM
Xylenes, Total	ND	0.095	mg/Kg	1	12/16/2021 11:07:00 PM
Surr: 4-Bromofluorobenzene	79.3	70-130	%Rec	1	12/16/2021 11:07:00 PM
EPA METHOD 300.0: ANIONS					Analyst: <b>JMT</b>
Chloride	ND	60	mg/Kg	20	12/20/2021 2:56:01 PM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

Value exceeds Maximum Contaminant Level.

D Sample Diluted Due to Matrix

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

PQL Practical Quanitative Limit

S % Recovery outside of range due to dilution or matrix interference

B Analyte detected in the associated Method Blank

E Value above quantitation range

J Analyte detected below quantitation limits

P Sample pH Not In Range

RL Reporting Limit

Page 2 of 11

Date Reported: 12/21/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH10 @ 0-0.5

 Project:
 SD SWD 4
 Collection Date: 12/13/2021 10:50:00 AM

 Lab ID:
 2112846-003
 Matrix: SOIL
 Received Date: 12/14/2021 8:10:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE OI	RGANICS				Analyst: <b>JME</b>
Diesel Range Organics (DRO)	ND	9.6	mg/Kg	1	12/16/2021 10:31:31 AM
Motor Oil Range Organics (MRO)	ND	48	mg/Kg	1	12/16/2021 10:31:31 AM
Surr: DNOP	98.7	70-130	%Rec	1	12/16/2021 10:31:31 AM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: <b>mb</b>
Gasoline Range Organics (GRO)	ND	4.7	mg/Kg	1	12/16/2021 11:26:00 PM
Surr: BFB	86.9	70-130	%Rec	1	12/16/2021 11:26:00 PM
EPA METHOD 8021B: VOLATILES					Analyst: <b>mb</b>
Benzene	ND	0.023	mg/Kg	1	12/16/2021 11:26:00 PM
Toluene	ND	0.047	mg/Kg	1	12/16/2021 11:26:00 PM
Ethylbenzene	ND	0.047	mg/Kg	1	12/16/2021 11:26:00 PM
Xylenes, Total	ND	0.094	mg/Kg	1	12/16/2021 11:26:00 PM
Surr: 4-Bromofluorobenzene	80.1	70-130	%Rec	1	12/16/2021 11:26:00 PM
EPA METHOD 300.0: ANIONS					Analyst: <b>JMT</b>
Chloride	ND	60	mg/Kg	20	12/20/2021 3:08:26 PM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

Page 3 of 11

Date Reported: 12/21/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH10 @ 4'

 Project:
 SD SWD 4
 Collection Date: 12/13/2021 11:00:00 AM

 Lab ID:
 2112846-004
 Matrix: SOIL
 Received Date: 12/14/2021 8:10:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE OF	RGANICS				Analyst: <b>JME</b>
Diesel Range Organics (DRO)	ND	9.7	mg/Kg	1	12/16/2021 10:42:06 AM
Motor Oil Range Organics (MRO)	ND	48	mg/Kg	1	12/16/2021 10:42:06 AM
Surr: DNOP	97.6	70-130	%Rec	1	12/16/2021 10:42:06 AM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: <b>mb</b>
Gasoline Range Organics (GRO)	ND	4.7	mg/Kg	1	12/16/2021 11:46:00 PM
Surr: BFB	90.4	70-130	%Rec	1	12/16/2021 11:46:00 PM
EPA METHOD 8021B: VOLATILES					Analyst: <b>mb</b>
Benzene	ND	0.023	mg/Kg	1	12/16/2021 11:46:00 PM
Toluene	ND	0.047	mg/Kg	1	12/16/2021 11:46:00 PM
Ethylbenzene	ND	0.047	mg/Kg	1	12/16/2021 11:46:00 PM
Xylenes, Total	ND	0.094	mg/Kg	1	12/16/2021 11:46:00 PM
Surr: 4-Bromofluorobenzene	80.0	70-130	%Rec	1	12/16/2021 11:46:00 PM
EPA METHOD 300.0: ANIONS					Analyst: <b>JMT</b>
Chloride	ND	59	mg/Kg	20	12/20/2021 3:20:51 PM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Date Reported: 12/21/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH11 @ 0-0.5

 Project:
 SD SWD 4
 Collection Date: 12/13/2021 11:15:00 AM

 Lab ID:
 2112846-005
 Matrix: SOIL
 Received Date: 12/14/2021 8:10:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE OR	GANICS				Analyst: <b>JME</b>
Diesel Range Organics (DRO)	ND	9.8	mg/Kg	1	12/16/2021 10:52:41 AM
Motor Oil Range Organics (MRO)	ND	49	mg/Kg	1	12/16/2021 10:52:41 AM
Surr: DNOP	102	70-130	%Rec	1	12/16/2021 10:52:41 AM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: <b>mb</b>
Gasoline Range Organics (GRO)	ND	4.7	mg/Kg	1	12/17/2021 12:06:00 AM
Surr: BFB	90.2	70-130	%Rec	1	12/17/2021 12:06:00 AM
EPA METHOD 8021B: VOLATILES					Analyst: mb
Benzene	ND	0.024	mg/Kg	1	12/17/2021 12:06:00 AM
Toluene	ND	0.047	mg/Kg	1	12/17/2021 12:06:00 AM
Ethylbenzene	ND	0.047	mg/Kg	1	12/17/2021 12:06:00 AM
Xylenes, Total	ND	0.095	mg/Kg	1	12/17/2021 12:06:00 AM
Surr: 4-Bromofluorobenzene	80.1	70-130	%Rec	1	12/17/2021 12:06:00 AM
EPA METHOD 300.0: ANIONS					Analyst: <b>JMT</b>
Chloride	ND	60	mg/Kg	20	12/20/2021 3:33:16 PM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Date Reported: 12/21/2021

# Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH11 @ 4'

 Project:
 SD SWD 4
 Collection Date: 12/13/2021 11:20:00 AM

 Lab ID:
 2112846-006
 Matrix: SOIL
 Received Date: 12/14/2021 8:10:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE OF	RGANICS				Analyst: <b>JME</b>
Diesel Range Organics (DRO)	12	9.7	mg/Kg	1	12/16/2021 11:03:19 AM
Motor Oil Range Organics (MRO)	ND	48	mg/Kg	1	12/16/2021 11:03:19 AM
Surr: DNOP	105	70-130	%Rec	1	12/16/2021 11:03:19 AM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: <b>mb</b>
Gasoline Range Organics (GRO)	ND	4.8	mg/Kg	1	12/17/2021 12:25:00 AM
Surr: BFB	84.6	70-130	%Rec	1	12/17/2021 12:25:00 AM
EPA METHOD 8021B: VOLATILES					Analyst: <b>mb</b>
Benzene	ND	0.024	mg/Kg	1	12/17/2021 12:25:00 AM
Toluene	ND	0.048	mg/Kg	1	12/17/2021 12:25:00 AM
Ethylbenzene	ND	0.048	mg/Kg	1	12/17/2021 12:25:00 AM
Xylenes, Total	ND	0.095	mg/Kg	1	12/17/2021 12:25:00 AM
Surr: 4-Bromofluorobenzene	79.3	70-130	%Rec	1	12/17/2021 12:25:00 AM
EPA METHOD 300.0: ANIONS					Analyst: <b>JMT</b>
Chloride	ND	60	mg/Kg	20	12/20/2021 3:45:41 PM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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Date Reported: 12/21/2021

#### Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH12 @ 0-0.5

 Project:
 SD SWD 4
 Collection Date: 12/13/2021 11:40:00 AM

 Lab ID:
 2112846-007
 Matrix: SOIL
 Received Date: 12/14/2021 8:10:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE (	ORGANICS				Analyst: <b>JME</b>
Diesel Range Organics (DRO)	ND	9.4	mg/Kg	1	12/16/2021 11:13:57 AM
Motor Oil Range Organics (MRO)	ND	47	mg/Kg	1	12/16/2021 11:13:57 AM
Surr: DNOP	93.1	70-130	%Rec	1	12/16/2021 11:13:57 AM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: mb
Gasoline Range Organics (GRO)	ND	4.9	mg/Kg	1	12/17/2021 12:45:00 AM
Surr: BFB	82.3	70-130	%Rec	1	12/17/2021 12:45:00 AM
EPA METHOD 8021B: VOLATILES					Analyst: mb
Benzene	ND	0.025	mg/Kg	1	12/17/2021 12:45:00 AM
Toluene	ND	0.049	mg/Kg	1	12/17/2021 12:45:00 AM
Ethylbenzene	ND	0.049	mg/Kg	1	12/17/2021 12:45:00 AM
Xylenes, Total	ND	0.098	mg/Kg	1	12/17/2021 12:45:00 AM
Surr: 4-Bromofluorobenzene	76.1	70-130	%Rec	1	12/17/2021 12:45:00 AM
EPA METHOD 300.0: ANIONS					Analyst: <b>JMT</b>
Chloride	ND	60	mg/Kg	20	12/20/2021 3:58:05 PM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

Value exceeds Maximum Contaminant Level.

D Sample Diluted Due to Matrix

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

PQL Practical Quanitative Limit

S % Recovery outside of range due to dilution or matrix interference

B Analyte detected in the associated Method Blank

E Value above quantitation range

J Analyte detected below quantitation limits

P Sample pH Not In Range

RL Reporting Limit

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Date Reported: 12/21/2021

#### Hall Environmental Analysis Laboratory, Inc.

CLIENT: HILCORP ENERGY Client Sample ID: BH12 @ 4'

 Project:
 SD SWD 4
 Collection Date: 12/13/2021 11:50:00 AM

 Lab ID:
 2112846-008
 Matrix: SOIL
 Received Date: 12/14/2021 8:10:00 AM

Analyses	Result	RL Qu	al Units	DF	Date Analyzed
EPA METHOD 8015M/D: DIESEL RANGE OR	GANICS				Analyst: <b>JME</b>
Diesel Range Organics (DRO)	10	9.8	mg/Kg	1	12/16/2021 11:24:35 AM
Motor Oil Range Organics (MRO)	ND	49	mg/Kg	1	12/16/2021 11:24:35 AM
Surr: DNOP	75.9	70-130	%Rec	1	12/16/2021 11:24:35 AM
EPA METHOD 8015D: GASOLINE RANGE					Analyst: mb
Gasoline Range Organics (GRO)	ND	4.8	mg/Kg	1	12/17/2021 1:04:00 AM
Surr: BFB	91.2	70-130	%Rec	1	12/17/2021 1:04:00 AM
EPA METHOD 8021B: VOLATILES					Analyst: mb
Benzene	ND	0.024	mg/Kg	1	12/17/2021 1:04:00 AM
Toluene	ND	0.048	mg/Kg	1	12/17/2021 1:04:00 AM
Ethylbenzene	ND	0.048	mg/Kg	1	12/17/2021 1:04:00 AM
Xylenes, Total	ND	0.096	mg/Kg	1	12/17/2021 1:04:00 AM
Surr: 4-Bromofluorobenzene	80.0	70-130	%Rec	1	12/17/2021 1:04:00 AM
EPA METHOD 300.0: ANIONS					Analyst: <b>JMT</b>
Chloride	ND	60	mg/Kg	20	12/20/2021 5:00:08 PM

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:

- Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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#### Hall Environmental Analysis Laboratory, Inc.

2112846 21-Dec-21

WO#:

Client: HILCORP ENERGY

**Project:** SD SWD 4

Sample ID: MB-64526 SampType: MBLK TestCode: EPA Method 8015M/D: Diesel Range Organics Client ID: PBS Batch ID: 64526 RunNo: 84564 Prep Date: 12/15/2021 Analysis Date: 12/16/2021 SeqNo: 2973590 Units: mg/Kg PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD **RPDLimit** Qual Analyte Result

Diesel Range Organics (DRO) ND 10

Motor Oil Range Organics (MRO) ND 50

Surr: DNOP 9.2 10.00 91.6 70 130

Sample ID: LCS-64526 SampType: LCS TestCode: EPA Method 8015M/D: Diesel Range Organics Client ID: LCSS Batch ID: 64526 RunNo: 84564 Prep Date: 12/15/2021 Analysis Date: 12/16/2021 SeqNo: 2973591 Units: mg/Kg SPK value SPK Ref Val %REC Analyte PQL LowLimit HighLimit %RPD **RPDLimit** Qual

 Diesel Range Organics (DRO)
 47
 10
 50.00
 0
 93.7
 68.9
 135

 Surr: DNOP
 4.4
 5.000
 87.6
 70
 130

#### Qualifiers:

- Value exceeds Maximum Contaminant Level
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- PQL Practical Quanitative Limit
- S % Recovery outside of range due to dilution or matrix interference
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Limit

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#### Hall Environmental Analysis Laboratory, Inc.

WO#: **2112846 21-Dec-21** 

Client: HILCORP ENERGY

**Project:** SD SWD 4

Sample ID: mb-64500 SampType: MBLK TestCode: EPA Method 8015D: Gasoline Range

Client ID: PBS Batch ID: 64500 RunNo: 84604

Prep Date: 12/14/2021 Analysis Date: 12/16/2021 SeqNo: 2973977 Units: mg/Kg

Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual

Gasoline Range Organics (GRO) ND 5.0

Surr: BFB 910 1000 90.8 70 130

Sample ID: Ics-64500 SampType: LCS TestCode: EPA Method 8015D: Gasoline Range

Client ID: LCSS Batch ID: 64500 RunNo: 84604

Prep Date: 12/14/2021 Analysis Date: 12/16/2021 SeqNo: 2973979 Units: mg/Kg

Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD **RPDLimit** Qual Gasoline Range Organics (GRO) 28 5.0 25.00 0 112 78.6 131 Surr: BFB 1100 1000 109 70 130

#### Qualifiers:

Value exceeds Maximum Contaminant Level

D Sample Diluted Due to Matrix

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

PQL Practical Quanitative Limit

S % Recovery outside of range due to dilution or matrix interference

B Analyte detected in the associated Method Blank

E Value above quantitation range

J Analyte detected below quantitation limits

P Sample pH Not In Range

RL Reporting Limit

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#### Hall Environmental Analysis Laboratory, Inc.

2112846 21-Dec-21

WO#:

Client: HILCORP ENERGY

**Project:** SD SWD 4

Sample ID: mb-64500 SampType: MBLK TestCode: EPA Method 8021B: Volatiles

Client ID: PBS Batch ID: 64500 RunNo: 84604

Prep Date: 12/14/2021 Analysis Date: 12/16/2021 SeqNo: 2974025 Units: mg/Kg

Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual

 Benzene
 ND
 0.025

 Toluene
 ND
 0.050

 Ethylbenzene
 ND
 0.050

 Xylenes, Total
 ND
 0.10

Surr: 4-Bromofluorobenzene 0.78 1.000 78.2 70 130

Sample ID: Ics-64500	Sampı	ype: LC	S	res	tCode: El	A Method	8021B: Vola	illes			
Client ID: LCSS	Batch	n ID: <b>64</b>	500	F	RunNo: 84	4604					
Prep Date: 12/14/2021	Analysis D	oate: 12	2/16/2021	8	SeqNo: 29	974027	Units: mg/k	(g			
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual	
Benzene	0.90	0.025	1.000	0	89.8	80	120				
Toluene	0.87	0.050	1 000	0	87 3	80	120				

0.87 1.000 87.3 0 0.050 86.8 80 120 Ethylbenzene 0.87 1.000 2.5 0.10 3.000 84.4 80 120 Xylenes, Total Surr: 4-Bromofluorobenzene 0.80 1.000 80.2 70 130

#### Qualifiers:

Value exceeds Maximum Contaminant Level.

D Sample Diluted Due to Matrix

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit

PQL Practical Quanitative Limit

S % Recovery outside of range due to dilution or matrix interference

B Analyte detected in the associated Method Blank

E Value above quantitation range

J Analyte detected below quantitation limits

P Sample pH Not In Range

RL Reporting Limit

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Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, NM 87109

TEL: 505-345-3975 FAX: 505-345-4107 Website: clients.hallenvironmental.com

# Sample Log-In Check List

Client Name: HILCORP ENERGY	Work Order Nur	nber: 2112846		RcptNo: 1					
Received By: Desiree Dominguez	12/14/2021 8:10:0	00 AM	Da						
Completed By: Sean Livingston	12/14/2021 9:27:5	1 AM	5./						
Reviewed By: WK (2)	4/21			700-					
Chain of Custody									
1. Is Chain of Custody complete?		Yes 🗸	No 🗌	Not Present					
2. How was the sample delivered?		Courier							
<u>Log In</u>									
3. Was an attempt made to cool the samples	5?	Yes 🗸	No 🗌	NA 🗆					
4. Were all samples received at a temperatur	re of >0° C to 6.0°C	Yes 🗸	No 🗌	NA 🗆					
5. Sample(s) in proper container(s)?		Yes 🗸	No 🗌						
6. Sufficient sample volume for indicated test	(s)?	Yes 🗹	No 🗌						
7. Are samples (except VOA and ONG) prope	erly preserved?	Yes 🗸	No 🗌						
8. Was preservative added to bottles?		Yes	No 🗹	NA 🗌					
9. Received at least 1 vial with headspace <1/	/4" for AQ VOA?	Yes	No 🗌	NA 🗹					
<ol><li>Were any sample containers received brok</li></ol>	ten?	Yes	No 🗹	#					
11.5			_	# of preserved bottles checked					
11. Does paperwork match bottle labels? (Note discrepancies on chain of custody)		Yes 🗸	No 📙	for pH:	unless noted)				
2. Are matrices correctly identified on Chain of	f Custody?	Yes 🗸	No 🗆	Adjusted?	unless noted)				
3. Is it clear what analyses were requested?	a anama a a g	Yes 🗹	No 🗆		, ,				
4. Were all holding times able to be met? (If no, notify customer for authorization.)		Yes 🗸	No 🗆	Checked by: JM	12/14/2				
Special Handling (if applicable)									
15. Was client notified of all discrepancies with	this order?	Yes 🗌	No 🗌	NA 🗹					
Person Notified:	Date								
By Whom:	Via:	,	hone  Fax	☐ In Person					
Regarding:									
Client Instructions:									
16. Additional remarks:				The second secon					
17. Cooler Information									
Experience of the property of the form of the property of the second of	Seal Intact   Seal No	Seal Date	Signed By						
1 1.9 Good	330,110	Jour Date	orgined by						

Received by O	ľ	1/20	122	5:24	4:1	7 PM																	Page 77 o	
HALL ENVIRONMENTAI ANALYSIS LABORATOR	www.hallenvironmental.com		505-345-39/5 Fax 505-345-4107	NSIS Kedn		S '⁵Od	)\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	or 8	10 tals 10 <sub>3</sub>	83 y 3 Me 7, 7 (AO)	PAHs by R260 (V 8270 (S Total Co	) ×	· ·	<b>&gt;</b>	- x	*	×	>	×				eric. Carroll & WSP.con	If necessary, samples submitted to Hall Environmental may be subcontracted to other accredited laboratories. This serves as notice of this noscibility. Any sub-contracted data will be clearly notated on the analysis of the
	901 Hay		l el. 505-				280	8/8	əbi	oite	9081 Pé										$\pm$		$\ddot{c}$	Anv sub-c
	4			_			1000000				<i>B</i> 1EX'/	×	×	×		×	×	<i>&gt;</i>	χ	+	+		Remarks:	veeihility
Need Results 13-21-21						Hyde - WSP	dsm- no	ON 🗆		10.0=1.9 (°C)	HEAL NO.	100	1				, ODC	t 00					Date Time R (2)/13/24 Date Time 12/14/2/ 8:10	This sarvas as notice of this pr
Time:	e: 5 w 0 #4				ıger:	Stuart Hy	3	Ŋ Yes	_	(including CF):   9	Preservative Type	C001							<del>&gt;</del> )			-	Via: Via:	character besterois
Turn-Around Time:	Project Name:	Project #:			Project Manager:	\$ t	Sampler:	On Ice:	# of Coolers:	Cooler Temp(including CF):	Container Type and #	1 402	_						<b>≯</b> /				Received by:	or rodio of potocritor
Chain-of-Custody Record	K. 110Mgh				email or rax#: MKIllough @ hilcorp. com	☐ Level 4 (Full Validation)	☐ Az Compliance				Sample Name	BHO9 @ 0-0.51	BH09 @ 41	BH10 @ 0-0.5'	BH 10 @ 4'	BA11 80-0.5'	BH11 @41	BH17 @ 0.0.51	BH 17 @ 41				ed by:	mitted to Hall Environmental may be sub-
ain-of-Cu	<u></u> ر				MKIllough			□ Other			Matrix	11.05							<del>&gt;</del> /				Relinquishe Relinquishe	remores either
Shain	Mailing Address:		‡	#. 	Jr Fax#:/	QA/QC Package:	Accreditation:	□ NELAC	(Type)		Time	10:30	04:01	10:50	11:00	11:15	11:30	11:40	05:11				Time: 1366 Time: 1867	
Client:	Mailing		Dhone #		emall	QA/QC Packa □ Standard	Accrec	□ NEI			Date	12-13	_					_	>1				Date: 13-13 Date: 13/21	

District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720

District II 811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

**State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division** 1220 S. St Francis Dr. **Santa Fe, NM 87505** 

CONDITIONS

Action 70519

#### **CONDITIONS**

Operator:	OGRID:
HILCORP ENERGY COMPANY	372171
1111 Travis Street	Action Number:
Houston, TX 77002	70519
	Action Type:
	[C-141] Release Corrective Action (C-141)

#### CONDITIONS

Created	Condition	Condition
Ву		Date
nvelez	1. Requests to defer remediation and restoration until the time of final plugging and abandonment and reclamation of the Site. 2. OCD concurs with WSP and Hilcorp and does not believe deferment will result in an imminent risk to human health, the environment, groundwater, and/or surface water.	1/5/2022