

***APPENDIX D:
FIELD DATA SHEETS***

H-GAC – Ambient Monitoring Data Sheet

Date: ____ / ____ / ____ Station: _____ TCEQ ID: # 11145 – Buffalo Bayou @ Greenbush, near Katy

Time (military): _____ Samples Collected by: _____

Field Parameters	Units / Choices	Results
Sampling Depth	meters	
Total Water Depth	meters	
Water Temp	°C	
Conductivity	µS/cm	
Salinity	‰	N/A
Dissolved Oxygen	mg/L	
pH	standard units	
Secchi disk / tube	meters	
Observed Turbidity	1 – low, 2 – medium, 3 – high	
Water Clarity	1 – excellent, 2 – good, 3 – fair, 4 – poor	
Water Color	1 – brownish, 2 – reddish, 3 – greenish, 4 – blackish, 5 – clear, 6 – other	
Water Odor	1 – sewage, 2 – oily/chemical, 3 – rotten egg, 4 – musky, 5 – fishy, 6 – none, 7 – other	
Present Weather	1 – clear, 2 – partly cloudy, 3 – cloudy, 4 – raining, 5 – other	
Wind Intensity	1 – calm, 2 – slight, 3 – moderate, 4 – strong	
Water Surface	1 – calm, 2 – ripples, 3 – waves	
Flow Severity	1 – no flow, 2 – low, 3 – normal, 4 – flood, 5 – high, 6 – dry	
Flow Method	1 – gage, 2 – electric, 3 – mechanical, 4 – weir/flume, 5 – Doppler	1 – (USGS gage 08072300)
Flow	(cfs)	
Tide Stage	1 – low, 2 – falling, 3 – slack, 4 – rising, 5 – high	N/A
Day of Last Significant Rainfall	Comments or Observations	

Fresh (non-tidal) / Marine (tidal)

Field Split? Yes ___ No ___

If no,
Date of last split: _____

Containers	Preservatives	Analyses	Requested
1 x 1 L Plastic	Iced	TSS, Turbidity	
1 x 1 L Plastic	Iced, H ₂ SO ₄	TKN	
1 x 1 L Plastic	Iced, H ₂ SO ₄	NH ₃ , NO ₂ +NO ₃ , TPO ₄ , hardness	
1 x 500 mL Plastic	Iced	CL, SO ₄ (fresh only)	
1 x 100 mL Sterile Plastic	Iced	Bacteria: E. coli Enterococci	
1 x 250 mL Plastic	Iced	O-PO ₄ (Field Filtered: Yes No)	
1 x 4 L Amber Plastic	Iced	Chlorophyll <i>a</i>	

Field Instrument: _____ Display SN: _____ Sonde SN: _____

City of Houston
 Department of Health and Human Services
 Bureau of Water Resources Protection
 7411 Park Place, Suite 109
 832.393.5470 FAX 713.640.4388
**FIELD FORM &
 CHAIN OF CUSTODY FORM**



Date of Sample _____ Sampler _____

Run Number _____ Station ID _____ Time Sampled _____ (24 hr.)

Stream Name & Intersecting Street _____

Field Meter #: _____

FIELD OBSERVATIONS

Number of days since significant rainfall _____

Aqueous Matrix

Flow Severity	Tidal Stage	Color	Odor	Water Surface	Current Weather
1 - no flow 2 - low 3 - normal 4 - flood 5 - high 6 - dry	1 - low 2 - falling 3 - slack 4 - rising 5 - high	1 - brownish 2 - reddish 3 - greenish 4 - blackish 5 - clear 6 - other*	1 - sewage 2 - oily/chemical 3 - rotten egg 4 - musky 5 - fishy 6 - none 7 - other*	1 - calm 2 - ripples 3 - waves 4 - whitecaps	1 - clear 2 - partly cloudy 3 - cloudy 4 - rain 5 - other

Wind Intensity _____ **Flow Method** _____

1 - calm 2 - slight 3 - moderate 4 - strong	1 - flow-gauge station 2 - electronic 3 - mechanical 4 - weir or flume 5 - Doppler
--	--

Flow _____ **cfs** **Sample Depth** _____ **ft**

Secchi Depth _____ **cm** **Total Depth** _____ **ft**

***Other Observations:** _____

INSTRUMENT READINGS

Temp _____ **Conductivity** _____ **DO** _____ **pH** _____ **Salinity** _____

(1.0 to 38.0 °C) (0.03 to 60 mS/cm) (0.5 to 15.0 mg/L) (5.0 to 10.0) (.009 to 45.0 PSS)

REQUEST FOR ANALYSIS (Circle what is requested)

- | | | | | | |
|-----------------|--------|--------------------|---------------------|------------|----------------------------|
| 1--pH | 3--TSS | 5-- N-NO3 | 7-- Cl ⁻ | 9-- N-NH3 | 11--E. coli / Enterococcus |
| 2--Conductivity | 4--TDS | 6-- F ⁻ | 8-- SO4 | 10-- T-PO4 | |

Number of Containers: ___ 100 mL sterilized bottle ___ 1 L plastic ___ 1 L plastic w/2 mL H₂SO₄
 Samples Received on Ice: Yes / No

Samples delivered by: _____ Date: _____
 (signature only)

Microbiology
 Sample No. _____ Received by: _____ Date: _____
 (signature only)

Chemistry
 Sample No. _____ Received by: _____ Date: _____
 (signature only)



CITY OF HOUSTON
WATER QUALITY LABORATORY
LAKE HOUSTON WATERSHED SITE MONITORING
FIELD SHEET & CHAIN OF CUSTODY

Effective Date: 09/06/2011

Document ID: 150

Version: 1.05

Date of Sampling: _____ Air Temperature : _____ Days Since Last Significant Rainfall : _____ Samples Collected By: _____

Sample Run Collected Bi-Monthly

Note: All samples taken at a one foot depth by plastic bucket unless specifically designated in 'Sample Depth' column below.

Sample No.	Station Name	TCEQ ID	Time	Sample Depth (ft)	Total Depth (ft)	Water Temp °C	Sp. Cond. µs/cm	pH	DO mg/L	Secchi Depth (m)	Flow Severity	Obser. Turb.	Water Color	Water Odor	Present Weather	Wind Intensity	Water Surface	CL Residual	Flow CFS	
1	LUCE BAYOU HUFFMAN / CLEVELAND	11187																		
2	EAST FORK SAN JACINTO RIVER @ FM 1485 (gage 8070200)	11235																		
3	PEACH CREEK @ FM 2090	11337																		
4	CANEY CREEK @ FM 1485	11334																		
5	EAST FORK SAN JACINTO @ FM 105 (gage 8070000)	11238																		
6	PEACH CREEK @ FM 105	16625																		
7	CANEY CREEK @ FM 105	14241																		
8	WEST FORK SAN JACINTO @ FM 105 (gage 8067650)	11251																		
9	STEWART CREEK @ LOOP 336, CONROE	16626																		
10	CRYSTAL CREEK @ HWY 242	16635																		
11	WEST FORK SAN JACINTO @ FM 242	11243																		
12	SPRING CREEK @ I-45 (gage 8068500)	11313																		
13	CYPRESS CREEK @ I-45 (gage 8069000)	11328																		
	SPLIT SAMPLE ONE																			
	SPLIT SAMPLE TWO																			

Comments:

1-no flow	1-low	1-brownish	1-sewage	1-clear	1-calm	1-calm
2-low	2-medium	2-reddish	2-oily/chemical	2-p. cloudy	2-slight	2-ripple
3-normal	3-high	3-greenish	3-rotten egg	3-cloudy	3-mod.	3-wave
4-flood		4-blackish	4-musty	4-rain	4-strong	4-whitecap
5-high		5-clear	5-fishy	5-other		
6-dry		6-other	6-none			
			7-other			

Analysis Required:

VOC, WQP*, T-phos, Ammonia, Total Coliform, E. coli

Bottles used:

1-100ml sterilized bottle for Bacti analysis, 1-500ml plastic bottle for WQP analysis, 2-40ml VOA bottles with 1:1 HCl, 1-500 mL plastic bottle acidified with H₂SO₄ for NH₃ analysis, 1-250ml amber bottle for T-phos. & TOC analysis.

* WQP analysis includes:

pH, Cond., TSS, Alk, Hard, NO₂-N, NO₃-N, F, Cl, Br, SO₄

Matrix: Water

Temperature of Samples when Received at Lab: _____

Biol. Samples Relinquished By : _____ Date: _____ Time : _____

Chem. Samples Relinquished By : _____ Date: _____ Time : _____

Biol. Samples Received By : _____ Date: _____ Time : _____

Chem. Samples Received By : _____ Date: _____ Time : _____



Effective Date: 09/06/2011

WATER QUALITY LABORATORY
 San Jacinto River Authority - Lake Conroe Division
 LAKE CONROE MONITORING
 FIELD SHEET & CHAIN OF CUSTODY

Document ID: 150

Version: 1.05

Date of Sampling: _____ Days Since Last Significant Rainfall : _____ Samples Collected By: _____

Sample Run Collected Monthly

Note: Field measurements of sample depth, water temperature, specific conductance, pH, & DO profile data are stored on a Hydrolab Surveyor, then downloaded and saved as an electronic text file. A hardcopy is printed and attached to this field sheet for a permanent record.

Sample No.	Station Name	Watershed ID	TCEQ ID	Time	Total Depth (ft)	release in CFS	Secchi Depth (m)	Water Color	Water Odor	Present Weather	Wind Intensity	Water Surface
1	Walker County	23	11344									
2	T. James Creek	25	16645									
3	Weir Creek	3	16644									
4	Caney Creek	6	16643									
5	Tim Cude Creek	26	16642									
6	Lost Lake Creek	33	16640									
7	Lewis Creek	4	16641									
8	W.C. Clark Creek	27	16639									
9	Atkin Creek	5	16638									
10	Intake Lake Conroe	24	11342									
	SPLIT SAMPLE											
Comments:								1-brownish	1-sewage	1-clear	1-calm	1-calm
								2-reddish	2-oily/chemical	2-p.cloudy	2-slight	2-ripple
								3-greenish	3-rotten egg	3-cloudy	3-mod.	3-wave
								4-blackish	4-musty	4-rain	4-strong	4-whitecap
								5-clear	5-fishy	5-other		
								6-other	6-none			
									7-other			

Analysis Required:

WQP*, T-phos, Ammonia, Total Coliform, E. coli

Matrix: Water

Bottles used:

1-100ml sterilized bottle for Bacti analysis, 1-500ml plastic bottle for WQP analysis, 1-500 mL plastic bottle acidified with H₂SO₄ for NH₃ analysis, 1-250ml amber bottle for T-phos. & TOC analysis.

* WQP analysis includes:

pH, Cond., TSS, Alk, Hard, NO₂-N, NO₃-N, F, Cl, Br, SO₄

Temperature of Samples when Received at Lab: _____

Biological Samples

Relinquished By : _____ Date: _____ Time: _____

Chemical Samples

Relinquished By : _____ Date: _____ Time: _____

Biological Samples

Received By : _____ Date: _____ Time: _____

Chemical Samples

Received By : _____ Date: _____ Time: _____

**SAN JACINTO RIVER AUTHORITY
PANTHER BRANCH WATER QUALITY MONITORING**

Date: ____ / ____ / ____ Instrument Person: _____ Sampler: _____
MONTH DAY YEAR

Present Weather: _____ Atmos. Temperature Deg. F: _____

Days Since Last Rain: _____ Date: _____ In. _____

Total Depth: _____ Ft _____ M
 Depth of Measurements: _____ Ft _____ M
 Transparency Tube: _____ cm _____ M

UPPER PANTHER BRANCH # 1 (UPSTREAM WWTP #2 OUTFALL)

Station ID No. 16629 (UPB1) GPS COORDINATES: = 30 1145.435 N 95 2918.592 W

MILITARY TIME	TEMP. C	pH	D.O.	CONDUCTIVITY	COLOR	ODOR	FLOW SEVERITY	AQUATIC ACTIVITY

COMMENTS (FIELD OBSERVATIONS / UNUSUAL OCCURRENCES / SAMPLE COLLECTION PROBLEMS):

Total Depth: _____ Ft _____ M
 Depth of Measurements: _____ Ft _____ M
 Transparency Tube: _____ cm _____ M

UPPER PANTHER BRANCH # 2 (DOWNSTREAM WWTP #2 OUTFALL)

Station ID No. 16630 (UPB2) GPS COORDINATES: = 30 1138.175 N 95 2917.488 W

MILITARY TIME	TEMP. C	pH	D.O.	CONDUCTIVITY	COLOR	ODOR	FLOW SEVERITY	AQUATIC ACTIVITY

COMMENTS (FIELD OBSERVATIONS / UNUSUAL OCCURRENCES / SAMPLE COLLECTION PROBLEMS):

USGS Gauge (cfs): _____

Total Depth: _____ Ft _____ M
 Depth of Measurements: _____ Ft _____ M
 Transparency Tube: _____ cm _____ M

UPPER PANTHER BRANCH # 3 (BEAR BRANCH - E.OF BRIDGE)

Station ID No. 16631 (UPB3) GPS COORDINATES: = 30 1125.450 N 95 2926.883 W

MILITARY TIME	TEMP. C	pH	D.O.	CONDUCTIVITY	COLOR	ODOR	FLOW SEVERITY	AQUATIC ACTIVITY

COMMENTS (FIELD OBSERVATIONS / UNUSUAL OCCURRENCES / SAMPLE COLLECTION PROBLEMS):

Total Depth: _____ Ft _____ M

Depth of Measurements: _____ Ft _____ M
 Transparency Tube: _____ cm _____ M

LOWER PANTHER BRANCH # 2 (UPSTREAM WWTP # 1 OUTFALL)

Station ID No. 16627 (LPB2) GPS COORDINATES: = 30 0806.888 N 95 2841.820 W

MILITARY TIME	TEMP. C	pH	D.O.	CONDUCTIVITY	COLOR	ODOR	FLOW SEVERITY	AQUATIC ACTIVITY

COMMENTS (FIELD OBSERVATIONS / UNUSUAL OCCURRENCES / SAMPLE COLLECTION PROBLEMS):

USGS Gauge (cfs): _____

Total Depth: _____ Ft _____ M
 Depth of Measurements: _____ Ft _____ M
 Transparency Tube: _____ cm _____ M

LOWER PANTHER BRANCH # 3 (DOWNSTREAM WWTP # 1 OUTFALL)

Station ID No. 16628 (LPB3) GPS COORDINATES: = 30 0759.490 N 95 2837.803 W

MILITARY TIME	TEMP. C	pH	D.O.	CONDUCTIVITY	COLOR	ODOR	FLOW SEVERITY	AQUATIC ACTIVITY

COMMENTS (FIELD OBSERVATIONS / UNUSUAL OCCURRENCES / SAMPLE COLLECTION PROBLEMS):

Field Measurements Depth: <1.5 Ft (=1/3 depth) >1.5' & <5.0' (=1' deep) 5'-10' (= 1' deep, middle, & 1' above btm.)

Fecal Coliform Sampling Depth = 1 Ft. (0.3 M)

Ft. x 0.3048 = Meters

Present Weather: 1 = clear, 2 = partly cloudy, 3 = cloudy, 4 = rain, 5 = other

Water Clarity: 1 = excellent, 2 = good, 3 = fair, 4 = poor, 5 = other

Water Color: 1 = brownish, 2 = reddish, 3 = greenish, 4 = blackish, 5 = clear, 6 = other

Water Odor: 1 = sewage, 2 = oily/chemical, 3 = rotten egg, 4 = musky, 5 = fishy, 6 = none, 7 = other

Flow Severity: 1 = no flow, 2 = low, 3 = normal, 4 = flood, 5 = high, 6 = dry

**SAN JACINTO RIVER AUTHORITY
LAKE WOODLANDS WATER QUALITY MONITORING**

Date: / / Atmos. Temperature Deg. F: Days Since Last Rain: Date: Inches:
MONTH DAY YEAR
 Present Weather:
 Instrument Person: Sampler:

MILITARY TIME: <u> </u>	GPS COORDINATES = 30 1030.584 N / 95 2818.768 W							SECCHI DISK:
SAMPLE LOCATION NO. 1 (Station ID No. 16484 - LW#1)	FT.	M.	TEMP.	D.O.	pH	CONDUCT	DOWN (IN.) <u> </u>	
CONVENTIONAL CHEM. SAMPLES: YES / NO	SURFACE		°C				UP (IN.) <u> </u>	
BACTERIOLOGICAL SAMPLES: YES / NO	MID-DEPTH		°C				AVG. (IN.) <u> </u>	
ADDIT'L PARAMETERS & METALS YES / NO	BOTTOM		°C				AVG. M.(0.00) <u> </u>	

COMMENTS (FIELD OBSERVATIONS / UNUSUAL OCCURRENCES / SAMPLE COLLECTION PROBLEMS):

Water Color: Total Depth: Water Odor:

MILITARY TIME: <u> </u>	GPS COORDINATES = 30 0945.096 N / 95 2841.156 W							SECCHI DISK:
SAMPLE LOCATION NO. 2 (Station ID No. 16483 - LW#2)	FT.	M.	TEMP.	D.O.	pH	CONDUCT	DOWN (IN.) <u> </u>	
CONVENTIONAL CHEM. SAMPLES: YES / NO	SURFACE		°C				UP (IN.) <u> </u>	
BACTERIOLOGICAL SAMPLES: YES / NO	MID-DEPTH		°C				AVG. (IN.) <u> </u>	
ADDIT'L PARAMETERS & METALS YES / NO	BOTTOM		°C				AVG. M.(0.00) <u> </u>	

COMMENTS (FIELD OBSERVATIONS / UNUSUAL OCCURRENCES / SAMPLE COLLECTION PROBLEMS):

Water Color: Total Depth: Water Odor:

MILITARY TIME: <u> </u>	GPS COORDINATES = 30 0936.345 N / 95 2908.586 W							SECCHI DISK:
SAMPLE LOCATION NO. 3 (Station ID No. 16481 - LW#3)	FT.	M.	TEMP.	D.O.	pH	CONDUCT	DOWN (IN.) <u> </u>	
CONVENTIONAL CHEM. SAMPLES: YES / NO	SURFACE		°C				UP (IN.) <u> </u>	
BACTERIOLOGICAL SAMPLES: YES / NO	MID-DEPTH		°C				AVG. (IN.) <u> </u>	
ADDIT'L PARAMETERS & METALS YES / NO	BOTTOM		°C				AVG. M.(0.00) <u> </u>	

COMMENTS (FIELD OBSERVATIONS / UNUSUAL OCCURRENCES / SAMPLE COLLECTION PROBLEMS):

Water Color: Total Depth: Water Odor:

MILITARY TIME: <u> </u>	GPS COORDINATES = 30 0918.657 N / 95 2858.184 W							SECCHI DISK:
SAMPLE LOCATION NO. 4 (Station ID No. 16482 - LW#4)	FT.	M.	TEMP.	D.O.	pH	CONDUCT	DOWN (IN.) <u> </u>	
CONVENTIONAL CHEM. SAMPLES: YES / NO	SURFACE		°C				UP (IN.) <u> </u>	
BACTERIOLOGICAL SAMPLES: YES / NO	MID-DEPTH		°C				AVG. (IN.) <u> </u>	
ADDIT'L PARAMETERS & METALS YES / NO	BOTTOM		°C				AVG. M.(0.00) <u> </u>	

COMMENTS (FIELD OBSERVATIONS / UNUSUAL OCCURRENCES / SAMPLE COLLECTION PROBLEMS):

Water Color: Total Depth: Water Odor:

Field Measurements Depth: <1.5 Ft (=1/3 depth) >1.5' & <5.0' (=1' deep) 5'-10' (= 1' deep, middle, & 1' above btm.)
Fecal Coliform Sampling Depth = 1 Ft. (0.3 M)
 Ft. x 0.3048 = Meters
 Present Weather: 1 = clear, 2 = partly cloudy, 3 = cloudy, 4 = rain, 5 = other
 Water Color: 1 = brownish, 2 = reddish, 3 = greenish, 4 = blackish, 5 = clear, 6 = other
 Water Odor: 1 = sewage, 2 = Oily/chemical, 3 = rotten egg, 4 = musky, 5 = fishy, 6 = none, 7 = other

**Environmental Institute of Houston - University of Houston Clear Lake
Clean Rivers Program Field Data/Sampling Sheet**

Station ID: _____ Date: _____ Time: arrive _____ sample _____ depart _____

Location: _____

Collected By: _____ Lat: _____ Long: _____

FIELD MEASUREMENTS

	1	2	3	4	5
Temp (C)					
Conductivity (uS)					
Salinity (psu)					
DO (%sat)					
DO mg/L					
pH					
Depth (m)					

FIELD OBSERVATIONS

<input type="text"/> % CLOUD COVER	<input type="text"/> WATER COLOR	1-brownish 2-reddish 3-greenish 4-blackish 5-clear 6-other
<input type="text"/> WIND SPEED	<input type="text"/> TIDE STAGE	1-low 2-falling 3-sleek 4-rising 5-high
<input type="text"/> WIND DIRECTION	<input type="text"/> PRESENT WEATHER	1-clear 2-partly cloudy 3-cloudy 4-rain 5-other
<input type="text"/> AIR TEMP (C)	<input type="text"/> DAYS SINCE LAST SIG. RAINFALL	
<input type="text"/> TOTAL DEPTH (m)	<input type="text"/> FLOW SEVERITY	1-no flow 2-low 3-normal 4-flood 5-high 6-dry
<input type="text"/> SAMPLING DEPTH (m)	<input type="text"/> FLOW (cfs)	
<input type="text"/> WATER ODOR 1-sewage 2-oily/chemical 3-rotten egg 4-musky 5-fishy 6-none 7-other	<input type="text"/> FLOW METHOD	1-gage 2-electric 3-mechanical 4-weir/flume 5-doppler
<input type="text"/> WATER SURFACE 1-calm 2-ripples 3-waves 4-whitecap	<input type="text"/> SECCHI DISK (m)	
<input type="text"/> WIND INTENSITY 1-calm 2-slight 3-moderate 4-strong	<input type="text"/> TURBIDITY (NTU)	NTU bottle # _____

WATER SAMPLES

FRESH (Non-Tidal)
 MARINE (Tidal)
 Field Split Collected? Yes No

E. coli
 Enterococcus
 RECREATIONAL USE 1=no evidence 2=evidence 3=non-contact
 4=secondary contact 5=primary contact

Container	Preservative	Analysis Requested	Comments
1 x 1L - Plastic	Ice	TSS	
1 x 1L - Plastic	Ice, 2 mL H2SO4	NH3, TPO4, NO2+NO3	
1 x 1L - Plastic	Ice, 2 mL H2SO4	TKN	
1 x 500ml - Plastic	Ice	CL SO4 (fresh water only)	
1 x 4L amber - Plastic	Ice	Chlorophyll-a (select sites)	
1 x 100ml - Plastic	Ice	bacteria (<i>entero</i> or <i>e. coli</i>)	

ADDITIONAL INFORMATION & REMARKS

Remarks _____

City of Houston
 Department of Public Works and Engineering
 Street and Drainage
 2707 DALTON
 (713) 641-9599
**FIELD FORM &
 CHAIN OF CUSTODY FORM**



Date of Sample _____ Sampler _____

Station ID _____ Time Sampled _____ (24 hr.)

Stream Name & Intersecting Street _____

Field Meter #: _____

FIELD OBSERVATIONS

Aqueous Matrix

Number of days since significant rainfall _____

Flow Severity _____	Color _____	Odor _____	Water Surface _____	Present Weather _____
1 - no flow 2 - low 3 - normal 4 - flood 5 - high 6 - dry	1 - brownish 2 - reddish 3 - greenish 4 - blackish 5 - clear 6 - other*	1 - sewage 2 - oily/chemical 3 - rotten egg 4 - musky 5 - fishy 6 - none 7 - other*	1 - calm 2 - ripples 3 - waves 4 - whitecaps	1 - clear 2 - partly cloudy 3 - cloudy 4 - rain

Wind Intensity _____	Flow Method _____	Flow _____ cfs	Sample Depth _____ ft
1 - calm 2 - slight 3 - moderate 4 - strong	1 - flow-gauge station 2 - electronic 3 - mechanical 4 - weir or flume 5 - Doppler	Secchi Depth _____ cm	Total Depth _____ ft

***Other Observations:** _____

INSTRUMENT READINGS

Temp _____ <small>(1.0 to 38.0 °C)</small>	Conductivity _____ <small>(0.03 to 60 mS/cm)</small>	DO _____ <small>(0.5 to 15.0 mg/L)</small>	pH _____ <small>(5.0 to 10.0)</small>
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REQUEST FOR ANALYSIS E. coli Enterococci

Number of Containers: 2 100 mL sterilized bottle

Samples delivered by: _____ Date: _____
 (signature only)

Microbiology
 Sample No. _____ Received by: _____ Date: _____
 Remarks: Sample received on ice Yes No (signature only)