Client: InterContinental Terminal Company
Project: Gate 13 ditch
Work Order: HS19030901

SAMPLE SUMMARY

Lab Samp ID	Client Sample ID	Matrix	TagNo	Collection Date	Date Received	Hold
HS19030901-01	003 (3/18/19 6HR)	Water		08-Mar-2019 06:00	18-Mar-2019 12:38	☐
HS19030901-02	003 (3/18/19 09:40)	Water		08-Mar-2019 09:40	18-Mar-2019 12:38	☐
HS19030901-03	003 (3/18/19 10:40)	Water		08-Mar-2019 10:40	18-Mar-2019 12:38	☐

Client:	InterContinental Terminal Company	**ANALYTICAL REPORT**
Project:	Gate 13 ditch	WorkOrder:HS19030901
Sample ID:	003 (3/18/19 6HR)	Lab ID:HS19030901-01
Collection Date:	08-Mar-2019 06:00	Matrix:Water

ANALYSES	RESULT	QUAL	MDL	REPORT LIMIT	MCL	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE (HEM) BY E1664A		**Method:E1664A**						Analyst: KAH
Oil and Grease	**16.2**	*	**0.610**	**2.00**	**15**	**mg/L**	1	19-Mar-2019 14:40
CHEMICAL OXYGEN DEMAND		**Method:Hach 8000**						Analyst: AJH
Chemical Oxygen Demand	**450**	*	**50.0**	**150**	**400**	**mg/L**	10	19-Mar-2019 16:50

Note: See Qualifiers Page for a list of qualifiers and their explanation.

PRELIMINARY

RIGHT SOLUTIONS | RIGHT PARTNER

Client:	InterContinental Terminal Company	**ANALYTICAL REPORT**
Project:	Gate 13 ditch	WorkOrder:HS19030901
Sample ID:	003 (3/18/19 09:40)	Lab ID:HS19030901-02
Collection Date:	08-Mar-2019 09:40	Matrix:Water

ANALYSES	RESULT	QUAL	MDL	REPORT LIMIT	MCL	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE (HEM) BY E1664A		**Method:E1664A**						Analyst: KAH
Oil and Grease	**21.2**	*	**0.610**	**2.00**	**15**	**mg/L**	1	19-Mar-2019 14:40
CHEMICAL OXYGEN DEMAND		**Method:Hach 8000**						Analyst: AJH
Chemical Oxygen Demand	**350**		**50.0**	**150**	**400**	**mg/L**	10	19-Mar-2019 16:50

Note: See Qualifiers Page for a list of qualifiers and their explanation.

PRELIMINARY

RIGHT SOLUTIONS | RIGHT PARTNER

Client:	InterContinental Terminal Company	**ANALYTICAL REPORT**
Project:	Gate 13 ditch	WorkOrder:HS19030901
Sample ID:	003 (3/18/19 10:40)	Lab ID:HS19030901-03
Collection Date:	08-Mar-2019 10:40	Matrix:Water

ANALYSES	RESULT	QUAL	MDL	REPORT LIMIT	MCL	UNITS	DILUTION FACTOR	DATE ANALYZED
OIL & GREASE (HEM) BY E1664A		**Method:E1664A**						Analyst: KAH
Oil and Grease	**19.6**	*	**0.610**	**2.00**	**15**	**mg/L**	1	19-Mar-2019 14:40
CHEMICAL OXYGEN DEMAND		**Method:Hach 8000**						Analyst: AJH
Chemical Oxygen Demand	**350**		**50.0**	**150**	**400**	**mg/L**	10	19-Mar-2019 16:50

Note: See Qualifiers Page for a list of qualifiers and their explanation.

PRELIMINARY

RIGHT SOLUTIONS | RIGHT PARTNER