From:	Dougherty, Bill
To:	Whitcomb, James H CIV NAVFAC SW
Subject:	FW: CTO-003 Field Soil & Pipe Tracking Form
Date:	Tuesday, September 07, 2010 15:27:17

Bill Dougherty | **Project Manager**
Direct: 415.216.2731 | Cell: 415.238.7006
bill.dougherty@tetratech.com

Tetra Tech | **Remediation**
200 Fisher Avenue | San Francisco, CA 94124 | www.tetratech.com

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From: Miller, Thorpe
Sent: Tuesday, September 07, 2010 3:06 PM
To: Dougherty, Bill
Subject: CTO-003 Field Soil & Pipe Tracking Form

Please let me know if you need an example from another CTO.

Thanks

Thorpe Q. Miller | **Data Manager**
Direct: 415.216.2773 | Main: 415.671.1990 | Fax: 415.671.1995 | Cell: 415.710.3096
Thorpe.Miller@tetratech.com

IO Environmental & Infrastructure, Inc. | **Hunters Point Shipyard**
2840 Adams Ave. | San Diego, CA 92116 | www.ioenvironmental.com

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TETRA TECH EC, INC.

Storm/Sewer Removal Field Excavation

Hunters Point Shipyard			CTO 03 – Parcel E/Crisp Road	
Work Area #	**IR**	**Trench Segment**	**Load #**	**Date/Time Excavated**
		03-		

Material Type:	**IR Site Material:**	**Estimated Volume** (check one):
☐ Excavated Soil	☐ Yes	☐ 12 cubic yards (*full truck*)
☐ Piping/Manholes	☐ No	☐ 9 cubic yards (*3/4 full truck*)
☐ Other _____		☐ 6 cubic yards (*1/2 full truck*)
☐ Well Cuttings/Material		☐ 3 cubic yards (*1/4 full truck*)

Trench Conditions Observed (*circle if applicable*)

Odor Staining Sheen Saturated Soil Groundwater	**Depth to Groundwater**: _____ (feet below ground surface)

Pipe/Manholes

Pipe Piece #/Manhole #	Length (linear feet)	Diameter (inches)	Pipe/Manhole Material Type	Sediment Sample ID *(0001, 0002, etc)*

Field Engineer Comments *(i.e., distance from manhole, unusual conditions, etc)*:

Initials:

To Be Completed by RSY2 Sr. Technical Lead/Designee

Pad # Assigned:	Unit # Assigned:	Comments:	
		Date:	*Initials:*