Entech Analytical Labs, Inc.

3334 Victor Court (408) 588-0200
Santa Clara, CA 95054 (408) 588-0201 - Fax

Chain of Custody / Analysis Request

Attention to: :alkdsif	Phone No.: :alksdif	Purchase Order No.: :lakisdf	Invoice to: (If Different) asd:flki	Phone: as:ldkif
Company Name: a:sldkfi	Fax No.: :lkasidf	Project No.: :alksidf	Company: asdf:lki	Quote No.: asdf:lki
Mailing Address: a;lkdsjf	Email Address: ads:lkif	Project Name: 'lakisdf	Billing Address: (If Different) ;lakjdsf	
City: ;alkdsif	State: :lakisdf / Zip Code: ;lakjsdf	Project Location: :laksidf	City: :lakidsf	State: :'lakid / Zip: :lkaisdf

Sampler: a;dslkfi

Field Org. Code: ;lakjsdf

Global ID: :laksidf

Turn Around Time
- ❑ Same Day
- ❑ 1 Day
- ❑ 2 Day
- ❑ 3 Day
- ❑ 4 Day
- ❑ 5 Day
- ❑ 10 Day

Order ID:

Client ID / Field Point	Lab. No.	Sample Date	Sample Time	Matrix	No. of Containers	GC/MS Methods: EPA 8260B; BTEX ❑, MTBE ❑ TPH Gas ❑, by 8260B; 5 Oxygenates (MTBE, TBA, ETBA, DIPE, TAME) ❑ Lead Scavengers (1,2-DCA & EDB) ❑ Ethanol ❑; Base/Neutral/Acid Organics 8270C ❑ PAH - 8270C ❑ PAH - 8270C SIM ❑	GC Methods: TPH Extractable: Diesel ❑ Motor Oil ❑ Other ❑ w/ Si-Gel Cleanup ❑; Pesticides-8081 ❑ PCBs - 8082 ❑; TPH as Gas/BTEX ❑ MTBE ❑ by 8015M/8020; Methanol by 8015M	General Chemistry: Anions: F ❑ Cl ❑ Br ❑ SO4 ❑ NO3 ❑ NO2 ❑ PO4 ❑; pH ❑ TSS ❑ SC ❑ TOC ❑ TRPH ❑ O & G ❑; Metals - Circle Below Total ❑ Dissolved ❑ STLC ❑ TCLP ❑	Remarks

Relinquished by	Received by	Date	Time

Special Instructions or Comments

- ❑ EDD Report
- ❑ EDF Report
- ❑ Plating
- ❑ LUFT-5
- ❑ RCRA-8
- ❑ PPM-13
- ❑ CAM-17

Metals:
Al, As, Sb, Ba, Be, Bi, B, Cd, Ce, Ca, Cr, Co, Cs, Cu, Fe, Pb, Mg, Mn,
Ga, Ge, Hg, In, Li, Mo, Ni, P, K, Si, Ag, Na, S, Se, Sr, Ta, Te, Tl, Sn, Ti, Zn, V, W, Zr