OIL SCIENCE REPORT

CUSTOMER ACCOUNT NO :
High Performance Plus

LUBE BRAND : HPP TEAM
LUBE TYPE: Diesel Fuel Additive

UNIT ID: Team-Del DATE: 11/14/96
SYSTEM: Diesel Fuel
COMP/MFGR: Fuel Additive
PO: Fuel

NOTE: * = **OIL SCIENCE PROPRIETARY VALUES: (NORMAL: 1 OR 2. ABNORMAL: 3. SEVERE: 4.)**

Test No:	000395-00002
Date Sampled:	11/12/96
Date Received:	11/11/96

Iron	ppm	14
Chromium	ppm	<1
Zinc	ppm	47
Aluminum	ppm	<1
Manganese	ppm	<1
Tin	ppm	<1
Phosphorus	ppm	36
Calcium	ppm	<1
Nickel	ppm	<1
Copper	ppm	<1
Lead	ppm	<1
Boron	ppm	35
Silicon	ppm	5
Sodium	ppm	26
Barium	ppm	2
Magnesium	ppm	<1
Titanium	ppm	<1
Viscosity	SAE	5
Viscosity	SUS	87

PROPRIETARYVALUES		
Fuel Dilution		1
Coolant Leak	*	1
Sludge k		**0.27**
Soot	*	1
Particulates	*	**2**
Migration	*	**2**
Oxidation	*	**2**
New Oil	*	**2**
Lube Drain	*	**N/A**

TEST NUMBER 000395-00002
EVALUATIONS: Elemental levels and physical properties are as shown. (note: boron, sodium, are additives). Iron level above normal: could be due to transfer or standing in steel drum: not objectionable however at products normal dilution ratio in diesel fuel. Sample is soluble in all proportions in diesel fuel.

ACTION: No harmful constituents found, to prevent it from intended use, diesel fuel additive, at the intended dilution.