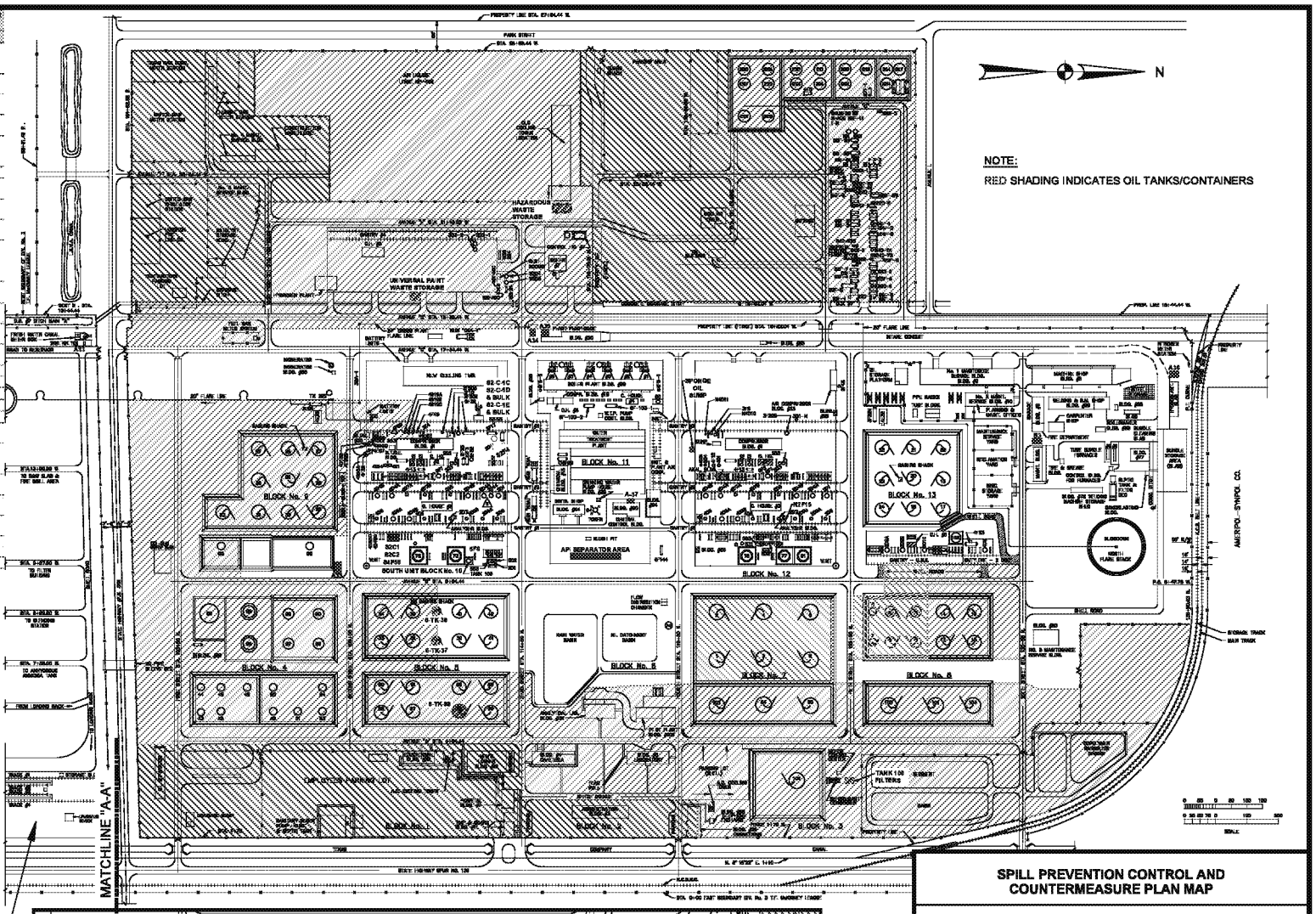
ED_004207_00002212-00001

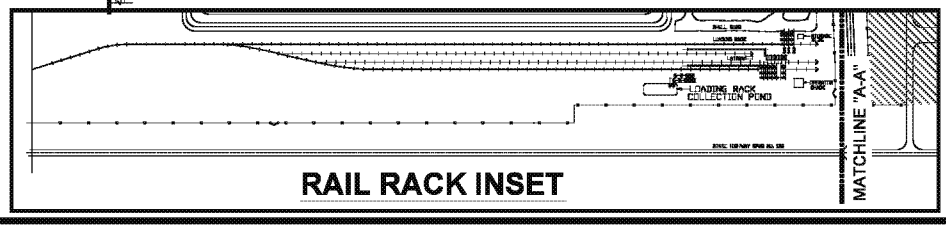
Tank ID	Asset #	Tank Contents	Tank Location	Tank Capacity	Containment (Y/N)
		Fire Protection Plant			
433	T-60-250	Diesel Fuel	Fire Pump #2-250, 2nd, 3rd, and Ave. B	250	Y
434	T-6-3-222	Diesel Fuel	#4 Fire Pump, 3rd St. and Ave. C	250	Y
435	T-60-35	Diesel Fuel	#1/#3-02 Pump, 3rd St. and Ave. B	350	Y
436	T-3-5-69	Diesel Fuel	Bundle Stabilizer Hydrotreater	4,000	Y
437	XBP-TK-2	Diesel Fuel	Tank for XBP-2-271 Backup Generator Cooling	550	Y
438	Stock Diesel	Diesel Fuel	Rail Yard Stores	500	Y
83	NBP-TK-3	Unleaded Gasoline	UST at Maintenance Shop	6,000	Y
NA	S2C1	Compressor Lube Oil Reservoir	South Unit	1,600	Y - in API separator
NA	S2C2	Compressor Lube Oil Reservoir	South Unit	1,600	Y - in API separator
NA	S-4FT59	Bulk Storage for Process Compressors S2C2 and S2C1	South Unit	4,000	Y
NA	S2C1D	Compressor Lube Oil Reservoir	South Unit	440	Y
NA	S2C1E	Compressor Lube Oil Reservoir	South Unit	440	Y
NA	Bulk Storage for S2C1D	Lube Oil	South Unit	200	Y
NA	Bulk Storage for S2C1E	Lube Oil	South Unit	200	Y
NA	S-TK-37	Polybend	Block 5	42,000	Y
NA	S-TK-38	Polybend	Block 5	42,000	Y
NA	S-TK-55	Methanol	Block 4	315,000	Y
NA	S-TK-56	Methanol	Block 4	315,000	Y
NA	S-TK-60	Polybend	Block 5	252,720	Y
439	NBP-TK-6	Diesel Fuel	Firewater Pump at JWWTP	425	Y
NA	Covered Unlined Paint Waste Storage	Drums of covered paint cans (8)	West Plant	55 each	Y
NA	North Unit	Drums of Oil (3) Residue (1)	North unit	55 each	Y
NA	Hazardous Waste Storage	Drums of Lab Solvents (2)	West Plant	55 each	Y
NA	Tank 109 Oil Storage	Drums of Tank 109 Filters (2)	Tank 109	55 each	Y
NA	North/South Units	Oil Drums Collectable (8)	North and South Units	55 each	Y
NA	Rail Rack	Polybend	Rail Rack	56,000	Y



LEGEND

- COMMINGLED RAIN/PROCESS WATER COLLECTED BY PROCESS DRAIN SYSTEM AND ROUTED TO JWWTP.
- NON CONTACT STORM WATER COLLECTED BY PROCESS DRAIN SYSTEM AND ROUTED TO JWWTP
- NON CONTACT STORM WATER COLLECTED BY DITCH SYSTEM, THEN PUMPED TO BLOCK 6 SUMP AND PUMPED TO JWWTP.
- NON CONTACT STORMWATER COLLECTED FROM NON OIL STORAGE AREAS AND DISCHARGED THROUGH TPDES PERMITTED OUTFALLS.
- NOT TPC OWNED/OPERATED PROPERTY.

SEE RAIL RACK INSET



RAIL RACK INSET

SPILL PREVENTION CONTROL AND COUNTERMEASURE PLAN MAP

TPC GROUP, INC
JEFFERSON COUNTY

DRAWN BY: LTW	SCALE:	PROJ. NO. TPC/SWATER	
CHECKED BY:	See bar scale	FILE NO. TPC SWATER D01.DWG	
APPROVED BY:	DATE PRINTED:	FIGURE 1	
DATE: July 2010			

RPS