Date Prepared <u>05/2001</u> Revised 3/13/09 P. Watt

BMP Physical Plant #3

## TITLE: Underground Tank Daily Inventory Monitoring

Regulatory Citation: 6 NYCRR Part 613.4

**Applicability:** Daily inventory records or annual standpipe testing must be obtained from each of the following tanks:

Tank I.D.	Location
HRC 1 5,000-gallon underground #2 Fuel Oil	To north of HRC

**Record keeping:** Daily Inventory and reconciliation records, all repair, inspection, tightness test records must be kept for the life of the tank.

**Record Location:** Physical Plant Office, tank files

Contact: Exec Mgr of Physical Plant (629-7356) Assist to Exec Mgr (629-7361) Director of Environmental, Health and Safety (629-7163) Physical Plant Administrative Assistant (629-7356)

HVCC-BMP-PhysicalPlant#3-Inventory records

Date	Start Stick	Gallons	Total Gallons	Book	End Stick Inventory		Daily Over or Daily Sh	
Date	Inventory (Gallons)	Delivered	Pumped	Inventory (Gallons)	Inches	Gallons	or Daily Sn (-)	
				0				
				0				
				0				
				0				
				0				
				0				
				0				
				0				
				0				
				0				

Leak Check Method #1 Based on Total Gallons PUMPED					
Leak Check:	(total gallons pumped)	* 0.0075 =	0	(Allowable Variance)	

Leak Check Method #2 Based on Total Gallons DELIVERED						
Leak Check:	(total gallons delivered)	*	0.0075	= 0	(Allowable Variance)	

Leak Check Method #3 Based on Total Gallons TANK VOLUME					
Leak Check:	(total tank system volume)	*	0.0075 =	0	(Allowable Variance)