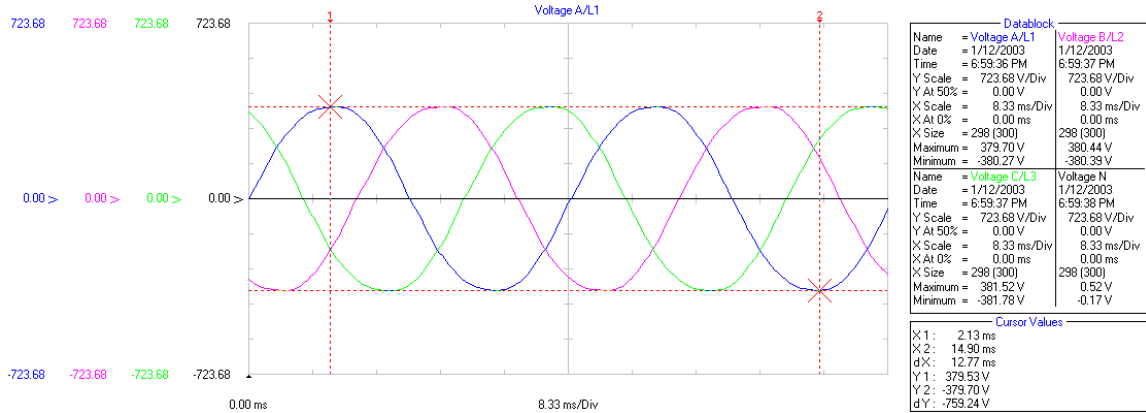
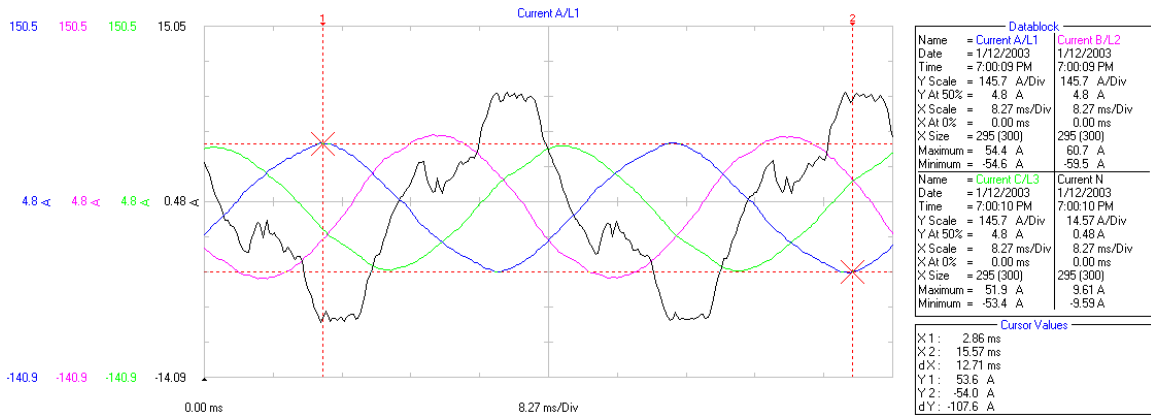


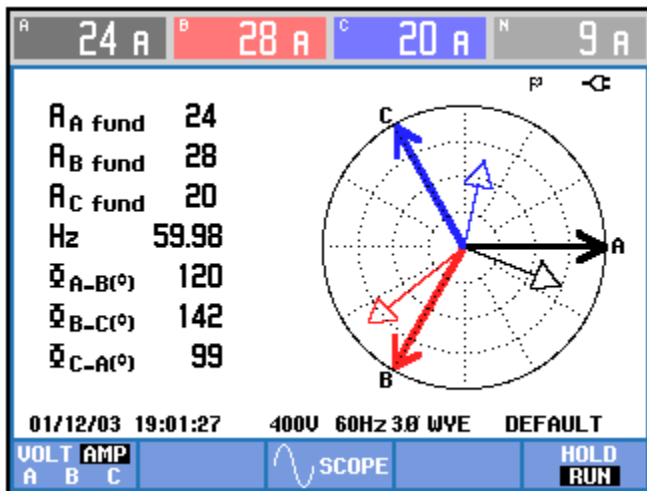
JUPITER PARK STORAGE 12/13/2009  
VOLTAGES:



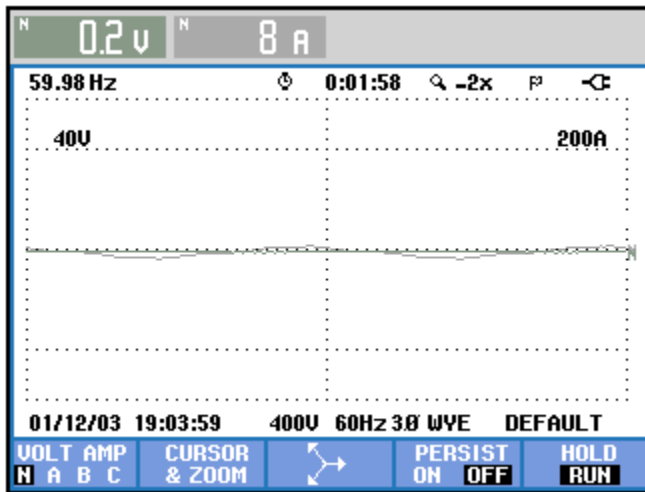
CURRENTS:



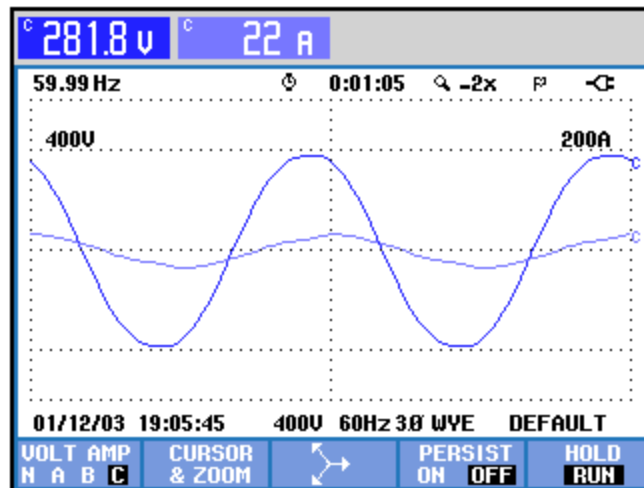
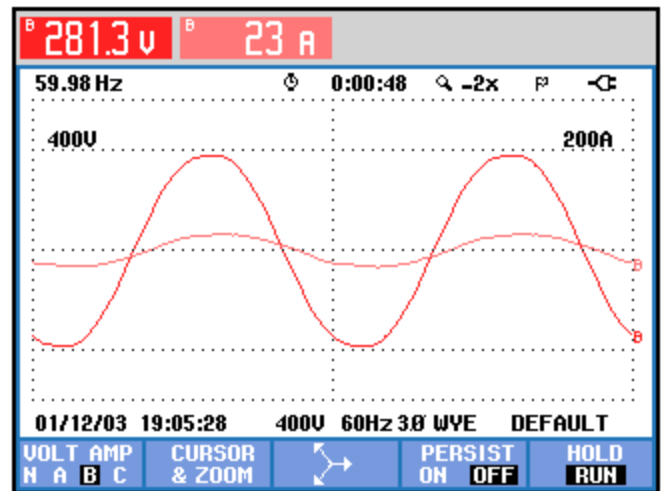
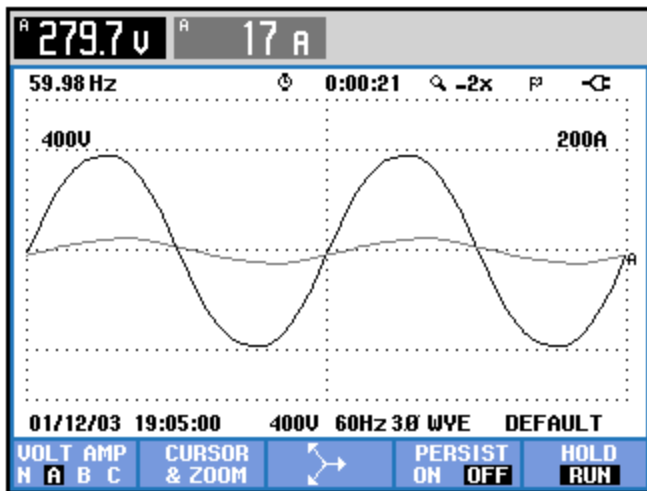
VECTOR UNCORRECTED:



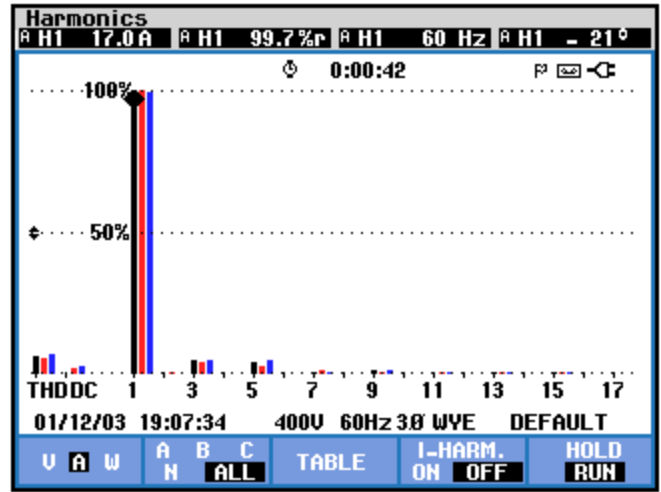
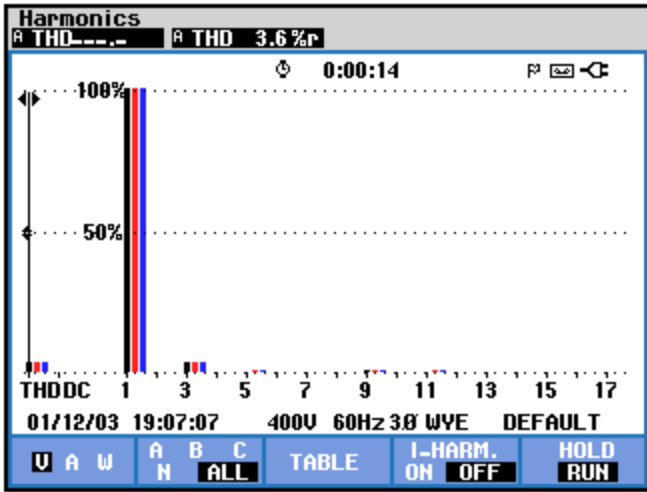
NEUTRAL:



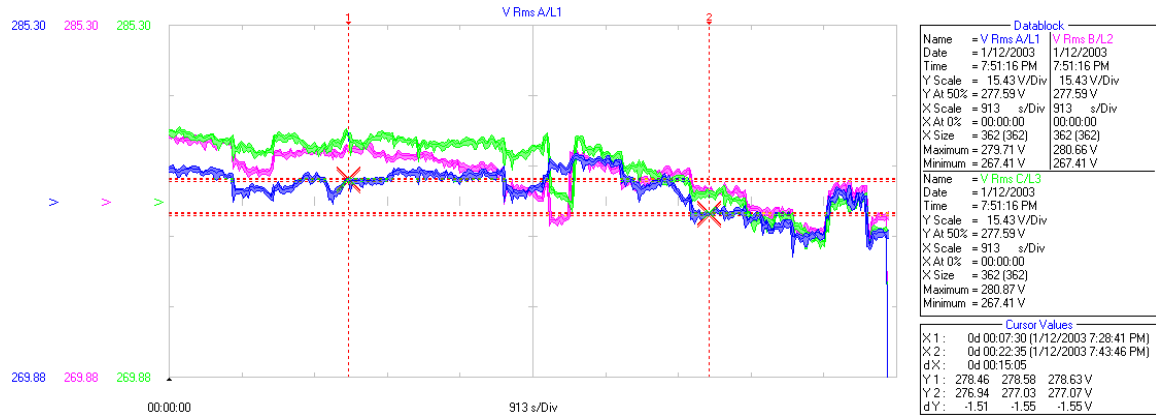
PHASE OVERLAYS:



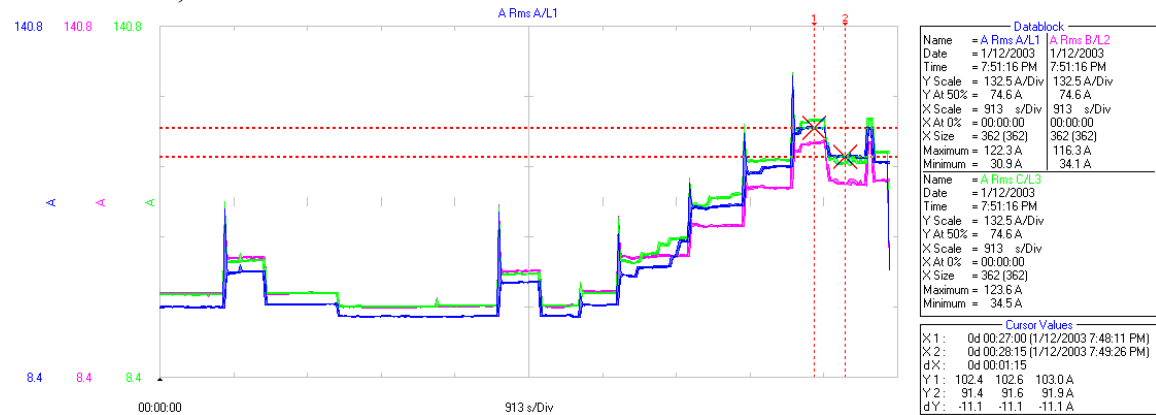
# HARMONICS:



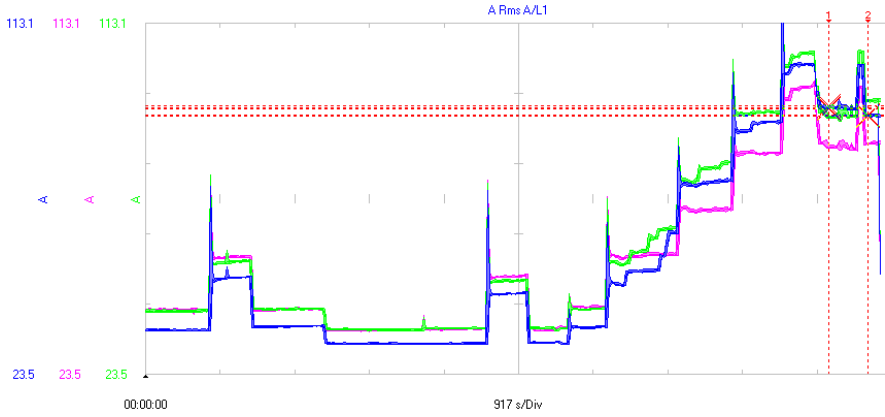
# TRENDS: VOLTAGES:



# CURRENTS:



# CURRENTS 2



Datablock	
Name = A Rms A/L1	A Rms B/L2
Date = 1/12/2003	1/12/2003
Time = 7:51:16 PM	7:51:16 PM
Y Scale = 89.6 A/Div	89.6 A/Div
Y At 50% = 89.3 A	89.3 A
X Scale = 917 s/Div	917 s/Div
X At 0% = 00:00:00	00:00:00
X Size = 362 (362)	362 (362)
Maximum = 122.3 A	116.3 A
Minimum = 30.9 A	34.1 A

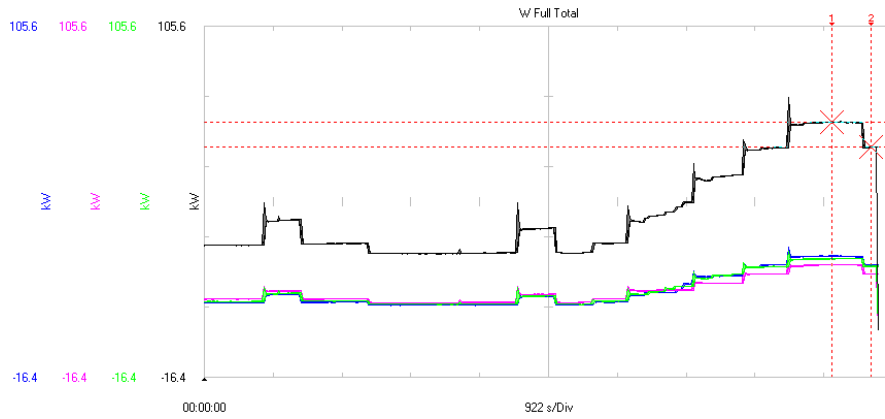
  

Datablock	
Name = A Rms C/L3	
Date = 1/12/2003	
Time = 7:51:16 PM	
Y Scale = 89.6 A/Div	
Y At 50% = 68.3 A	
X Scale = 917 s/Div	
X At 0% = 00:00:00	
X Size = 362 (362)	
Maximum = 123.5 A	
Minimum = 34.5 A	

Cursor Values	
X1:	0d 00:28:00 (1/12/2003 7:49:11 PM)
X2:	0d 00:29:35 (1/12/2003 7:50:46 PM)
dX:	0d 00:01:35
Y1:	91.4 91.7 92.1 A
Y2:	89.5 89.6 89.8 A
dY:	-1.9 -2.1 -2.3 A

# WATTS:



Datablock	
Name = W Full A/L1	W Full B/L2
Date = 1/12/2003	1/12/2003
Time = 7:51:16 PM	7:51:16 PM
Y Scale = 122.1 kW/Div	122.1 kW/Div
Y At 50% = 44.6 kW	44.6 kW
X Scale = 922 s/Div	922 s/Div
X At 0% = 00:00:00	00:00:00
X Size = 362 (362)	362 (362)
Maximum = 28.6 kW	25.1 kW
Minimum = 0.0 kW	0.0 kW

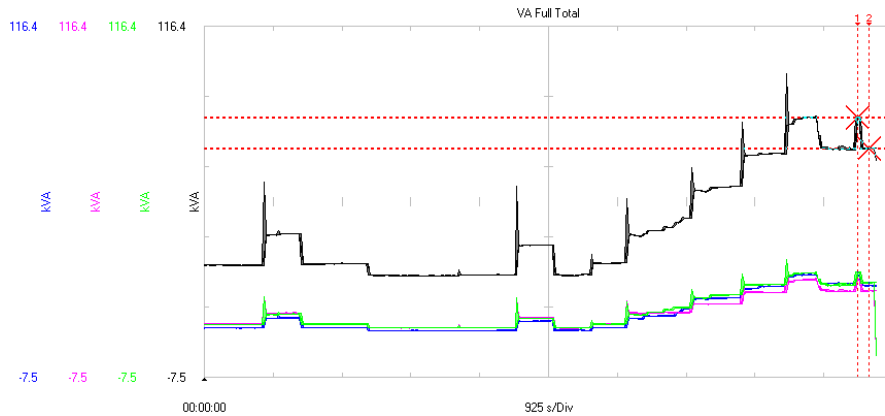
  

Datablock	
Name = W Full C/L3	W Full Total
Date = 1/12/2003	1/12/2003
Time = 7:51:16 PM	7:51:16 PM
Y Scale = 122.1 kW/Div	122.1 kW/Div
Y At 50% = 44.6 kW	44.6 kW
X Scale = 922 s/Div	922 s/Div
X At 0% = 00:00:00	00:00:00
X Size = 362 (362)	362 (362)
Maximum = 27.2 kW	80.9 kW
Minimum = 0.0 kW	0.0 kW

Cursor Values	
X1:	0d 00:28:00 (1/12/2003 7:49:11 PM)
X2:	0d 00:29:45 (1/12/2003 7:50:56 PM)
dX:	0d 00:01:45
Y1:	72.3 72.6 72.6 kW
Y2:	63.7 63.7 63.7 kW
dY:	-8.6 -8.9 -8.9 kW

# VA WATTS:



Datablock	
Name = VA Full A/L1	VA Full B/L2
Date = 1/12/2003	1/12/2003
Time = 7:51:16 PM	7:51:16 PM
Y Scale = 123.9 kVA/Div	123.9 kVA/Div
Y At 50% = 54.5 kVA	54.5 kVA
X Scale = 925 s/Div	925 s/Div
X At 0% = 00:00:00	00:00:00
X Size = 362 (362)	362 (362)
Maximum = 33.7 kVA	32.1 kVA
Minimum = 0.0 kVA	0.0 kVA

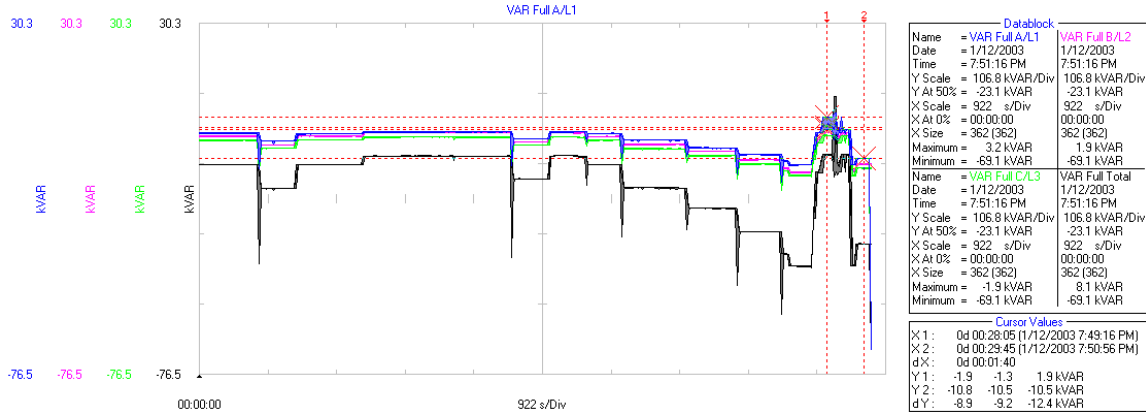
  

Datablock	
Name = VA Full C/L3	VA Full Total
Date = 1/12/2003	1/12/2003
Time = 7:51:16 PM	7:51:16 PM
Y Scale = 123.9 kVA/Div	123.9 kVA/Div
Y At 50% = 54.5 kVA	54.5 kVA
X Scale = 925 s/Div	925 s/Div
X At 0% = 00:00:00	00:00:00
X Size = 362 (362)	362 (362)
Maximum = 34.0 kVA	99.8 kVA
Minimum = 0.0 kVA	28.1 kVA

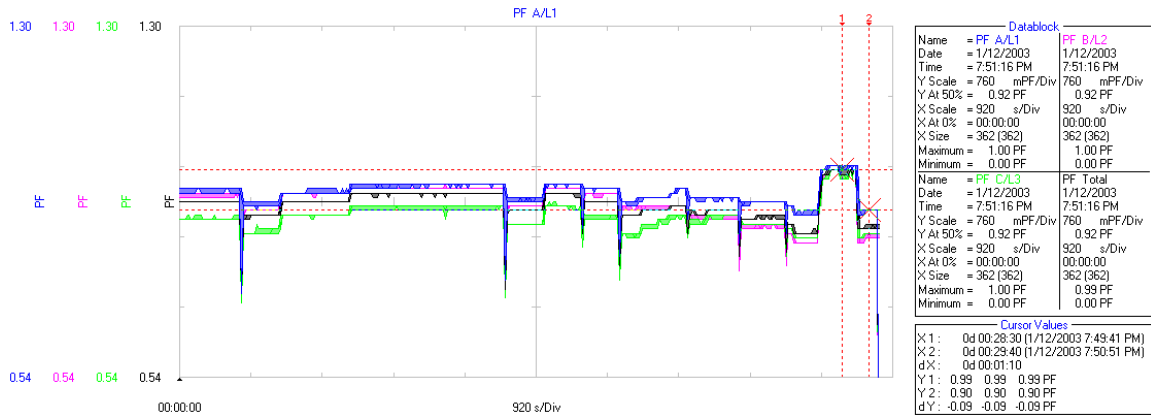
  

Cursor Values	
X1:	0d 00:29:15 (1/12/2003 7:50:26 PM)
X2:	0d 00:29:45 (1/12/2003 7:50:56 PM)
dX:	0d 00:00:30
Y1:	84.2 84.2 84.4 kVA
Y2:	73.4 73.6 73.6 kVA
dY:	-10.8 -10.5 -10.8 kVA

### VAR:



### POWER FACTOR:



### DEMAND POWER FACTOR:

