

Charts for PLUG Date: 09-24-07:55 (Thursday)

PLUG is: PLUG Power [Quote](#) [Profile](#) Pent Chg: -2.37

APC Table for PLUG																		
PLUG	CS	B	P	Efficiency			S	D	Exhaustion			Trend Bias		F	C	V	O	
Monthly				-49					F: 1			26		74		M		
Weekly				-37					F: 4			0		0		W		
Daily				-84					F: 2			26		61		D		
90				-100					F: 3			21		22		90		
60				86					C: 5			31		15		60		
45				86					C: 4			28		36		45		
30				84					C: 11			13		0		30		
15				100					C: 9			0		72		15		
10				-44					C: 11			0		42		10		
1	CS	2	3	4	4a	5	6	D	7	8	Ct	9	10	11	12	13	14	16
eDiff			35	0		70	70					45	18		30	12		
Diff			20	62		25	37					40	11		37	26		

eDiff		Diff	
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	Boot Strap	72		28
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Weighted Ave	Chnnl	BSH	CP	FAN	IFan
-14 Monthly 0/38					
-11 Weekly 19/19					
-27 Daily 9/29					
8 90 5/33					
62 60 21/17					
57 45 11/27					
47 30 24/14					
23 15 8/30					
-38 10 0/38					

Channel	
Monthly	0
Weekly	-4
Daily	-17
90	-8
10	-32

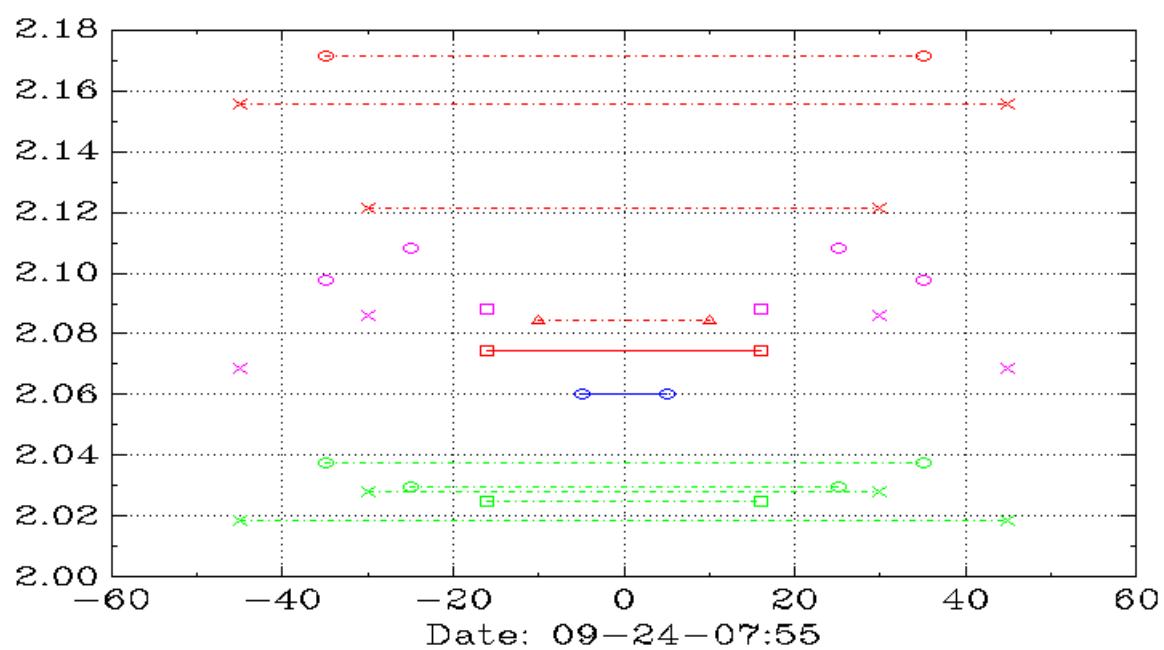
APC Signal Explanations		
VAP Ichimoku Cloud Signals (Money Factory with no Bootstrapping)		
This strategy for Col 14 may be applied to any row of the APC Table. Row 30 is recommended.		
14		Buy Long Pos Buy a long position as soon as possible after this signal.

		Buy Short Pos	Buy a short position as soon as possible after this signal.
		Hold Long Pos	As long as this signal is visible, the up-trend continues.
		Hold Short Pos	As long as this signal is visible, the down-trend continues.
		Sell Short Pos	You should not be holding a short position after this signal.
		Sell Long Pos	You should not be holding a long position after this signal.
		Sell Short Pos	You should not be holding a short position after this signal.
		Sell Long Pos	You should not be holding a long position after this signal.
		No Trend	The slope of the navy blue line is zero.
APC Signals			
2		When Green	A strong bullish trend exists when this number is over 50
		When Red	A strong bearish trend exists when this number is over 50
3			This is a visual aid for Column 2.
4		Buy	A bullish APC signal exists. Check parent strength and Column 7 for conflicts.
		Sell	A bearish APC signal exists. Check parent strength and Column 7 for conflicts.
		Weak Buy	A bullish APC signal exists. Check parent strength and Column 7 for conflicts.
		Weak Sell	A bearish APC signal exists. Check parent strength and Column 7 for conflicts.
		No Signal	No APC signal exists. Check Column 2 to see current trend strength.
Support and Resistance Signals			
5		Strong Buy	Price is in the solid green wedge, and above the purple line.
		Strong Sell	Price is in the solid red wedge, and below the purple line.
		Buy	Price is in the solid green wedge. Check chart for conflicts.
		Sell	Price is in the solid red wedge. Check chart for conflicts.
		No Signal	
6		Support Below	Downward price movement is blocked, unless price closes below the floor.
		Resistnc Above	Upward price movement is blocked, unless price closes above the ceiling.
		Sandwich	Price will oscillate toward a position between the horizontal lines.
		Neutral	Price can move up or down until it collides with the ceiling or floor.
Position of Price in APC Channel			
7		C:	The number of ticks until the ceiling is hit, if price moves up or sideways.
		F:	The number of ticks until the floor is hit, if price moves down or sideways.
8			This is a visual aid for Column 7.
FAN Signals			
12		Buy	A bullish FAN signal exists. Check Columns 5 and 6 for conflicts.
		Sell	A bearish FAN signal exists. Check Columns 5 and 6 for conflicts.
		Sell	A bullish FAN signal has recently ended due to exhaustion.
		Buy	A bearish FAN signal has recently ended due to exhaustion.
		No Signal	No FAN signal exists
Links to Comparison Charts			
13			Links to the various Comparison charts.
Over-Bought Over-Sold Signals			
15		Strong Buy	Price is on the floor, and price tick on OBOS is green (bullish)
		Strong Sell	Price is on the ceiling, and price tick on OBOS is red (bearish)
		Buy	Price is on the floor
		Sell	Price is on the ceiling
		Weak Buy	Price is Over-Sold and volatility is low (price tick is green)
		Weak Sell	Price is Over-Bought and volatility is high (price tick is red)

		Buy	Price is Over-Bought but volatility is low (price tick is green)
		Sell	Price is Over-Sold but volatility is high (price tick is red)
Over-Bought Over-Sold Colors			
16		Green	The price tick is colored green. (bullish)
		Red	The price tick is colored red. (bearish)
		Green	Stronger bullish signal.
		Red	Stronger bearish signal.

PLUG Bootstrap

PLUG



PLUG APC Comparison for Monthly, Weekly

Monthly APC:  FAN:  VAPI: 

Weekly APC:  FAN:  VAPI: 

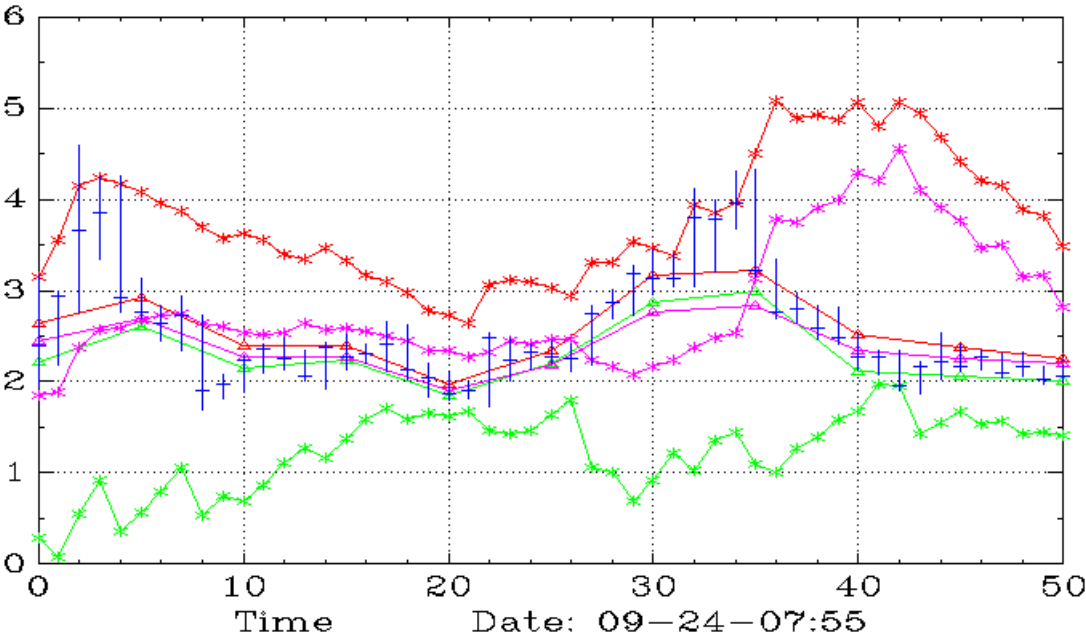
Monthly Ceiling: 6 Floor: 1 Eff:  

Weekly Ceiling: 4 Floor: 4 Eff:  

Monthly R: 2.26 P: 2.06 G: 2.01 P: 2.20

Weekly R: 3.48 P: 2.06 G: 1.40 P: 2.82

PLUG (Monthly,Weekly)



PLUG APC Comparison for Weekly, Daily

Weekly APC:  FAN:  VAPI: 

Daily APC:  FAN:  VAPI: 

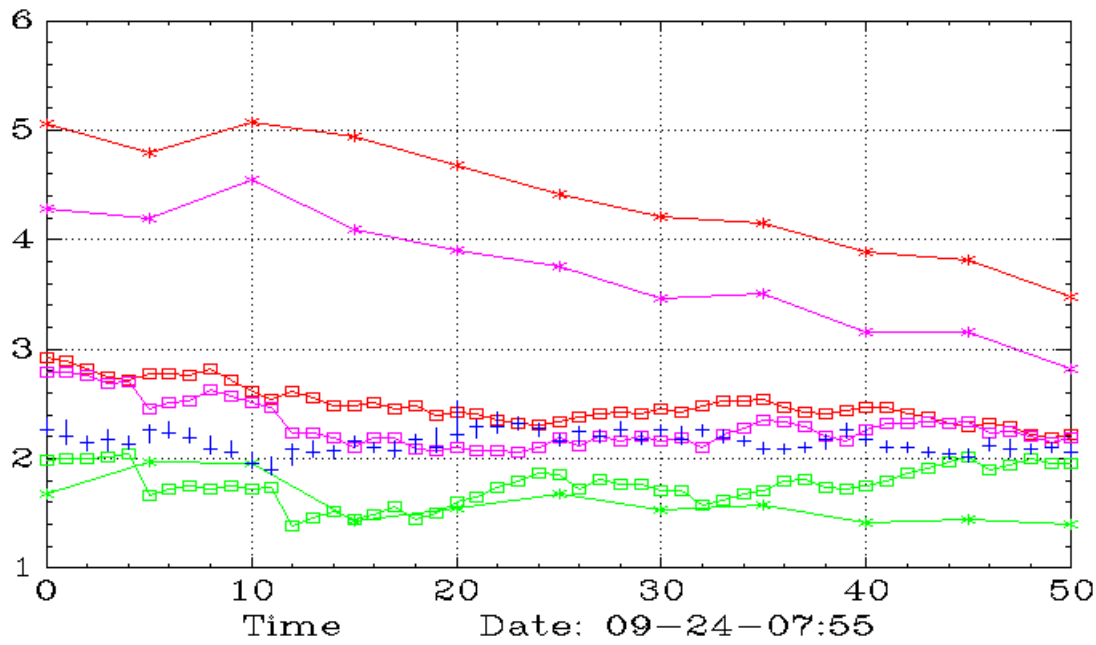
Weekly Ceiling: 4 Floor: 4 Eff: 

Daily Ceiling: 3 Floor: 2 Eff: 

Weekly **R: 3.48** **P: 2.06** **G: 1.40** **P: 2.82**

Daily **R: 2.22** **P: 2.06** **G: 1.96** **P: 2.20**

PLUG (Weekly,Daily)



PLUG APC Comparison for Daily, 90, 60

Daily APC: ■ FAN: ■ VAPI: ■

Daily Ceiling: 3 Floor: 2 Eff: ■ ■

90 APC: ■ FAN: ■ VAPI: ■

90 Ceiling: 6 Floor: 3 Eff: ■

90 R: 2.16 P: 2.06 G: 2.02 P: 2.18

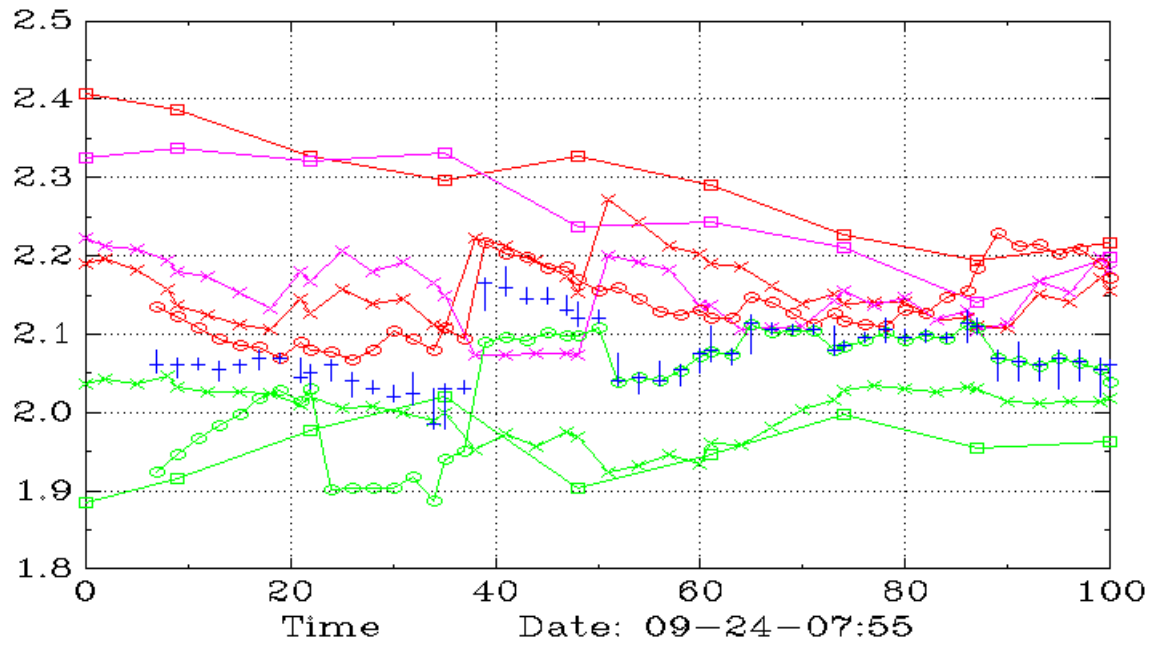
Daily R: 2.22 P: 2.06 G: 1.96 P: 2.20

60 APC: ■ FAN: ■ VAPI: ■

60 Ceiling: 5 Floor: 36 Eff: ■ ■

60 R: 2.17 P: 2.06 G: 2.04 P: 2.05

PLUG (Daily,90,60)



PLUG APC Comparison for Daily, 45, 30

Daily APC: ■ FAN: ■ VAPI: ■

Daily Ceiling: 3 Floor: 2 Eff: ■ ■

45 APC: ■ FAN: ■ VAPI: ■

45 Ceiling: 4 Floor: 50 Eff: ■ ■

45 R: 2.12 P: 2.06 G: 2.03 P: 2.03

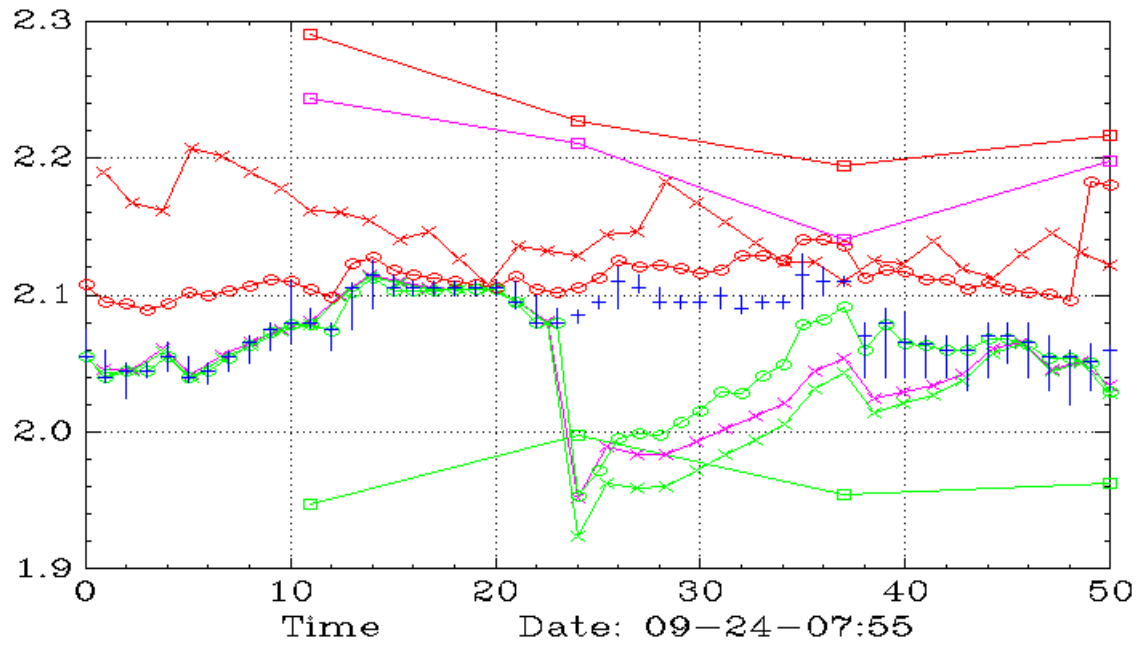
Daily R: 2.22 P: 2.06 G: 1.96 P: 2.20

30 APC: ■ FAN: ■ VAPI: ■

30 Ceiling: 11 Floor: 50 Eff: ■ ■

30 R: 2.18 P: 2.06 G: 2.03 P: 2.04

PLUG (Daily,45,30)



PLUG APC Comparison for 90, 15, 10

90 APC: ■ FAN: ■ VAPL: ■

90 Ceiling: 6 Floor: 3 Eff: ■

15 APC: ■ FAN: ■ VAPL: ■

15 Ceiling: 9 Floor: 50 Eff: ■

15 R: 2.07 P: 2.06 G: 2.03 P: 2.02

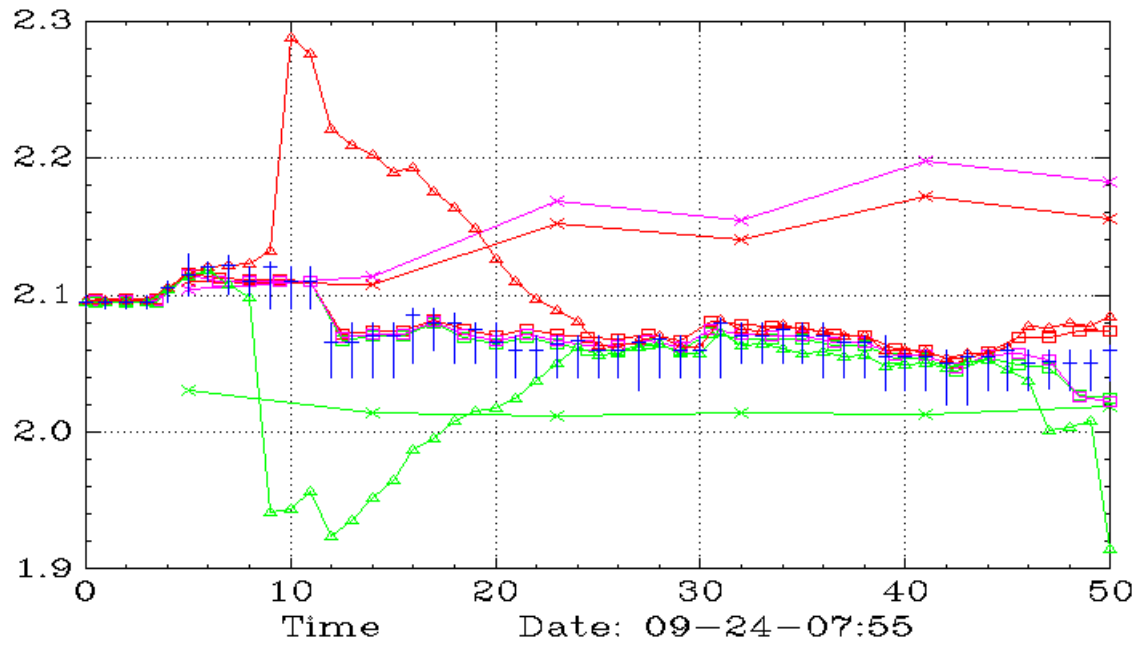
90 R: 2.16 P: 2.06 G: 2.02 P: 2.18

10 APC: ■ FAN: ■ VAPL: ■

10 Ceiling: 11 Floor: 35 Eff: ■

10 R: 2.08 P: 2.06 G: 1.91 P: 2.04

PLUG (90,15,10)



PLUG : PLUG Power (Monthly)

PLUG Ichimoku Cloud for Monthly

PLUG High: 4.58

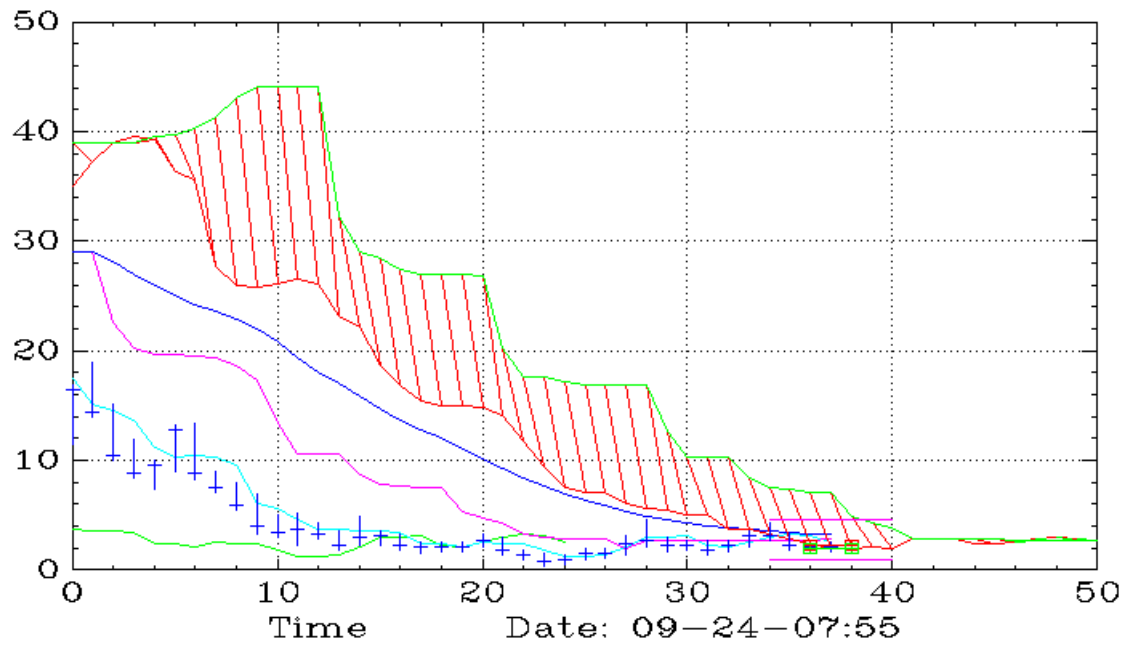
PLUG Stop: 0.99

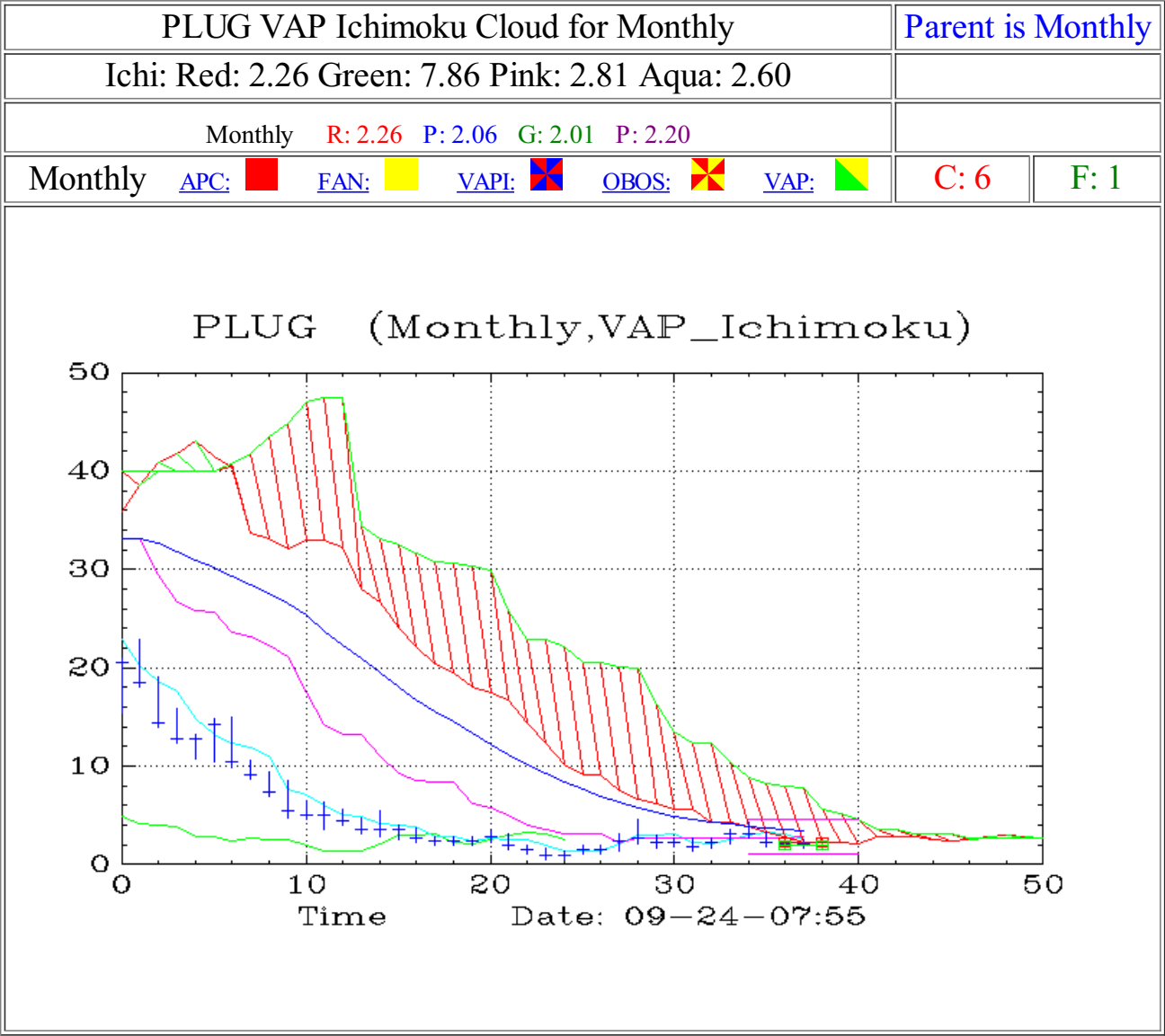
PLUG: Red: 2.02 Green: 7.06 Pink: 2.79 Aqua: 2.60

C: 6

F: 1

PLUG (Monthly,Ichimoku)



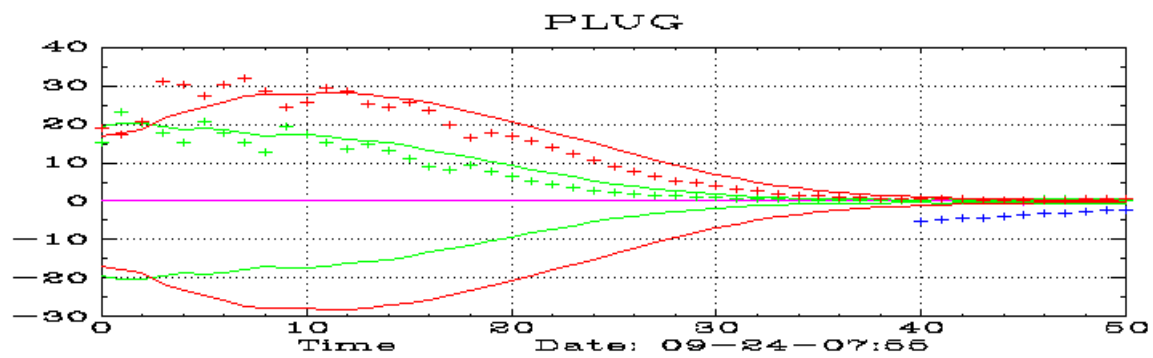


PLUG Prevailing Market Direction for Monthly

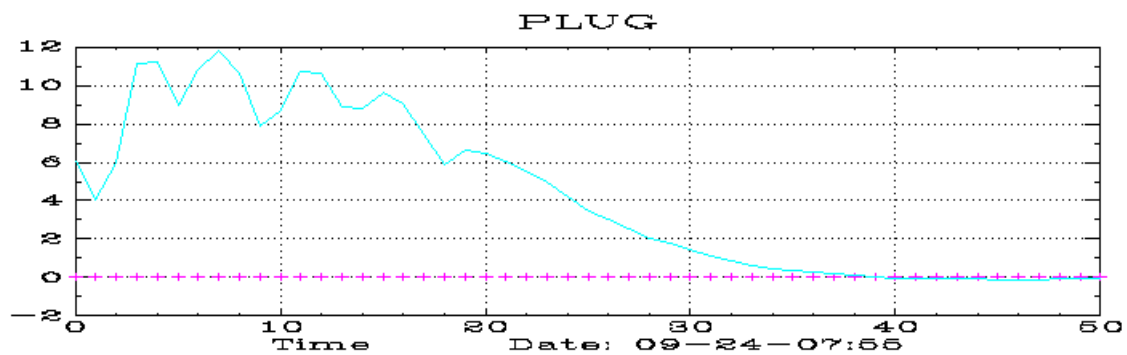
Pmd Down -2.17

-3.23 -2.93 -2.66 -2.41 -2.17

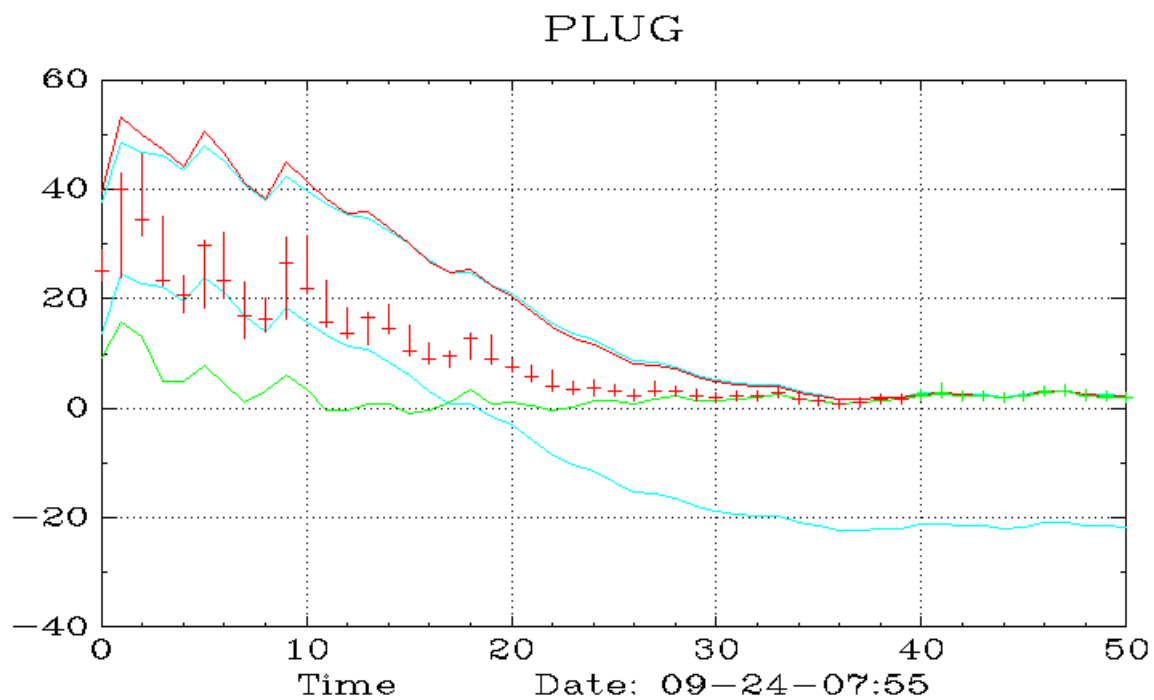
TsrVal -1.75



PLUG Efficiency Chart for Monthly

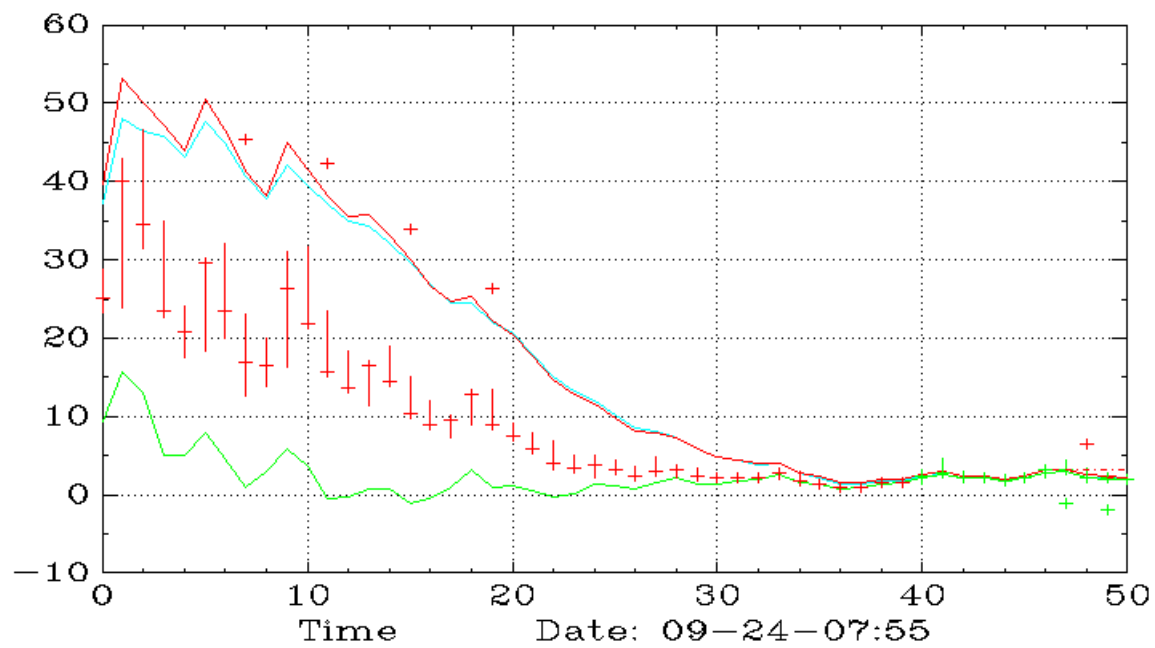


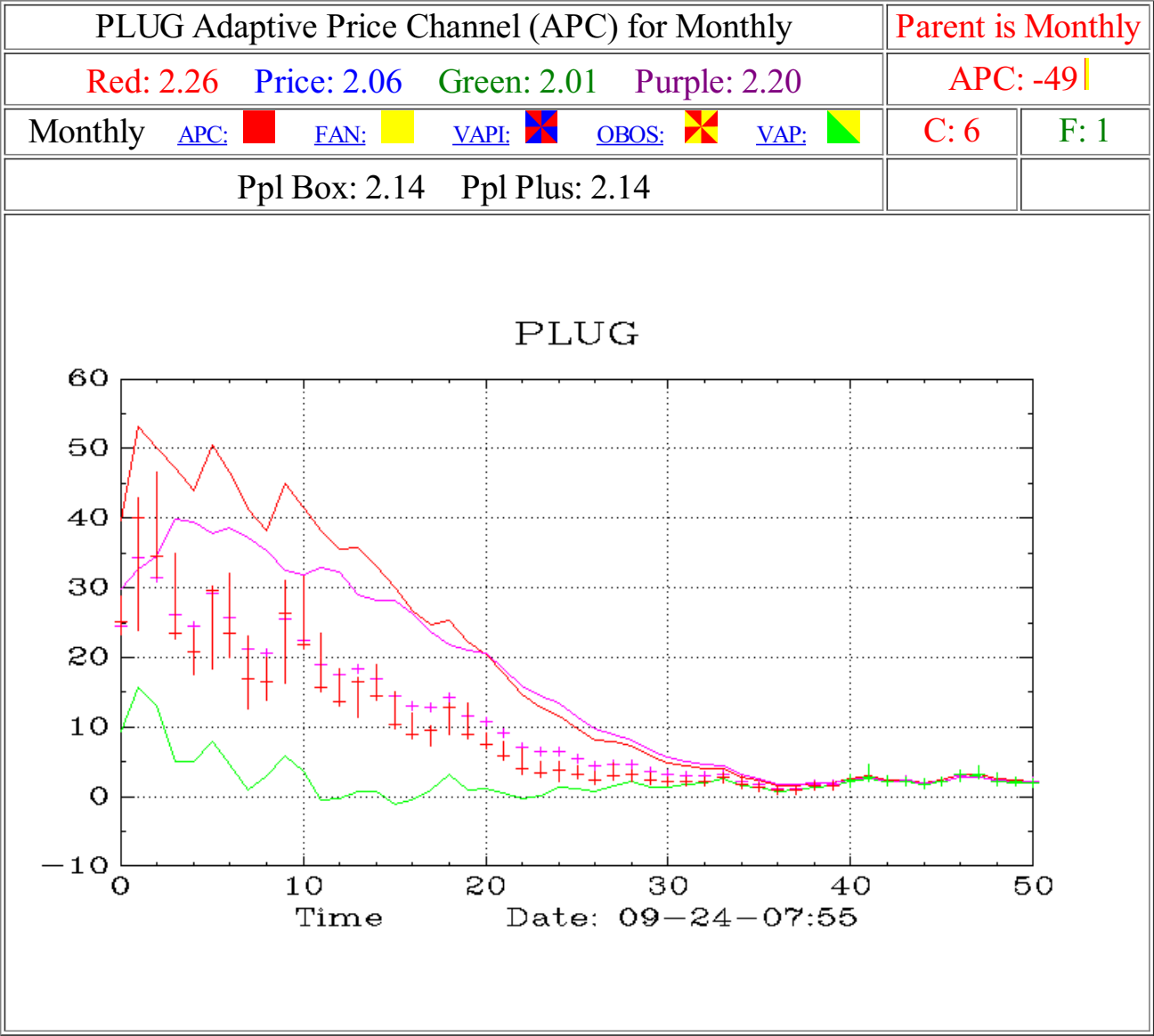
PLUG Exhaustion Chart for Monthly

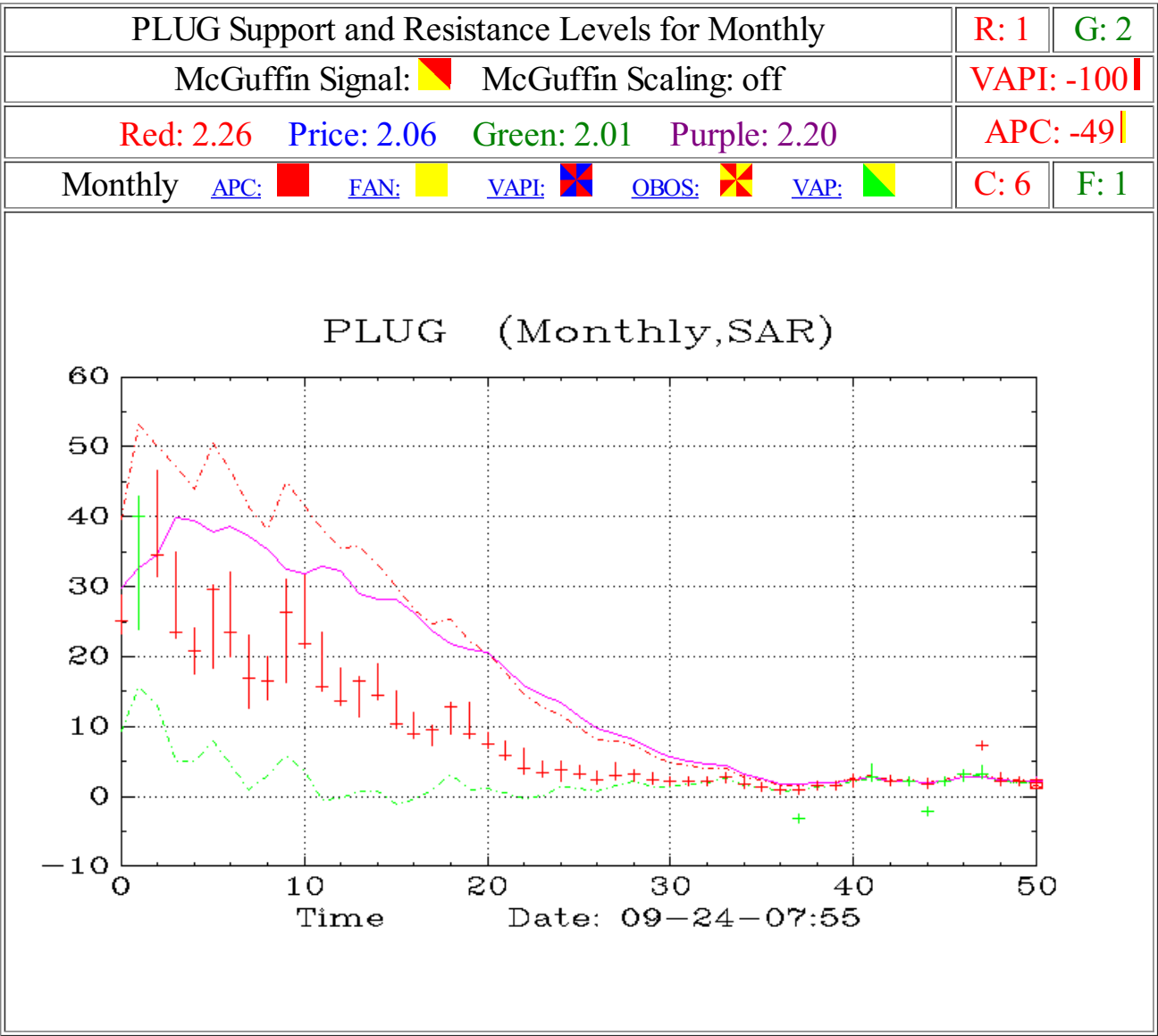


PLUG CS Chart for Monthly

PLUG







PLUG : PLUG Power (Weekly)

PLUG Ichimoku Cloud for Weekly

PLUG High: 2.83

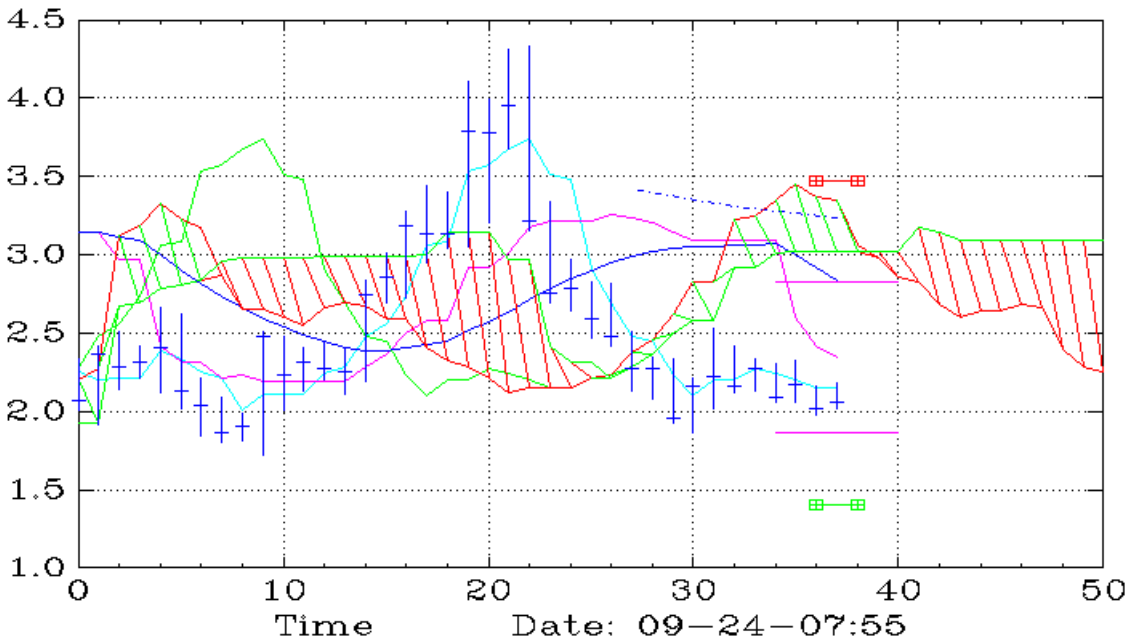
PLUG Stop: 1.86

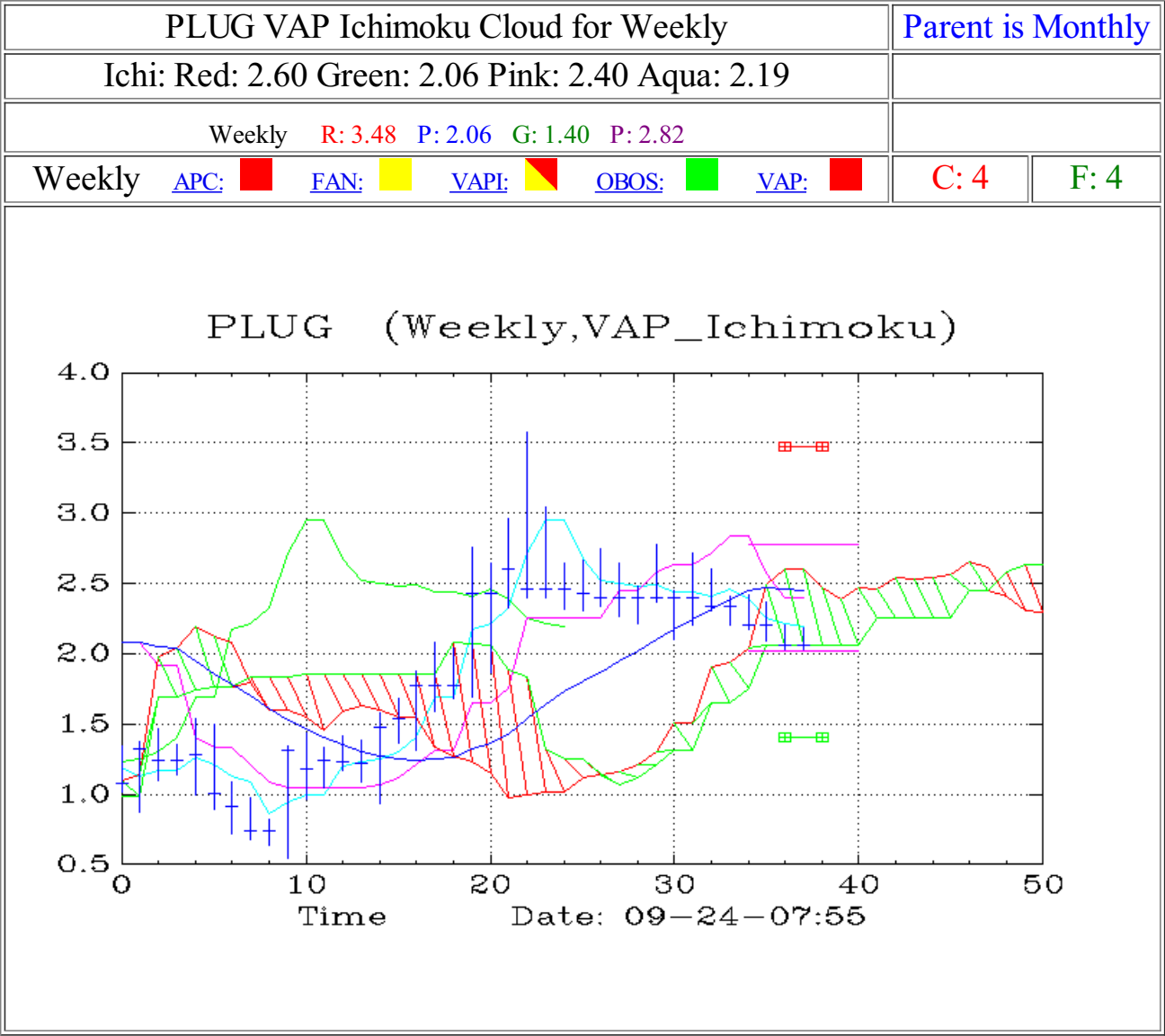
PLUG: Red: 3.35 Green: 3.02 Pink: 2.35 Aqua: 2.16

C: 4

F: 4

PLUG (Weekly,Ichimoku)



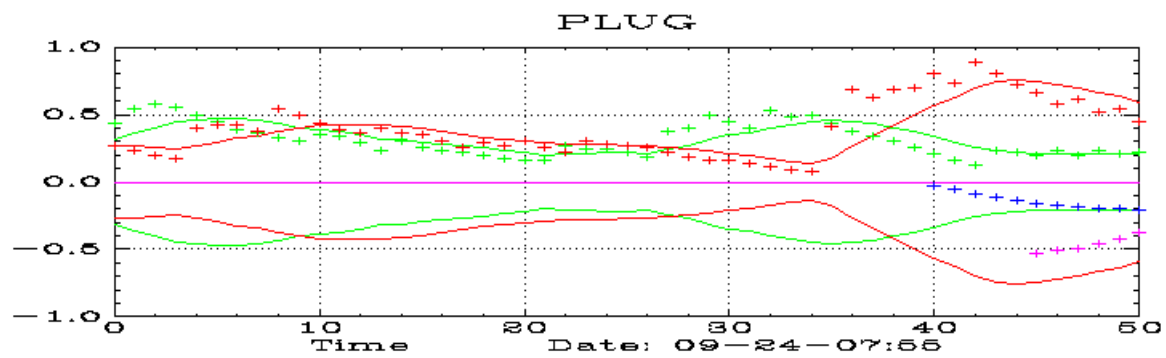


PLUG Prevailing Market Direction for Weekly

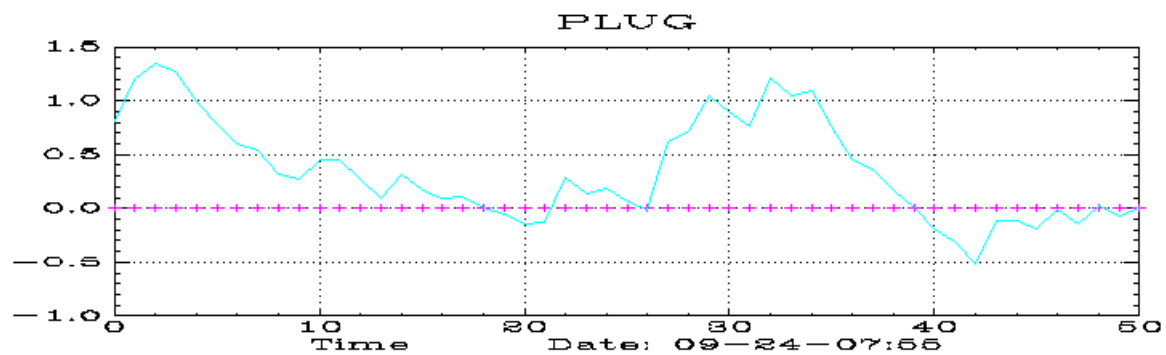
Pmd Down -0.21

-0.17 -0.18 -0.19 -0.20 -0.21

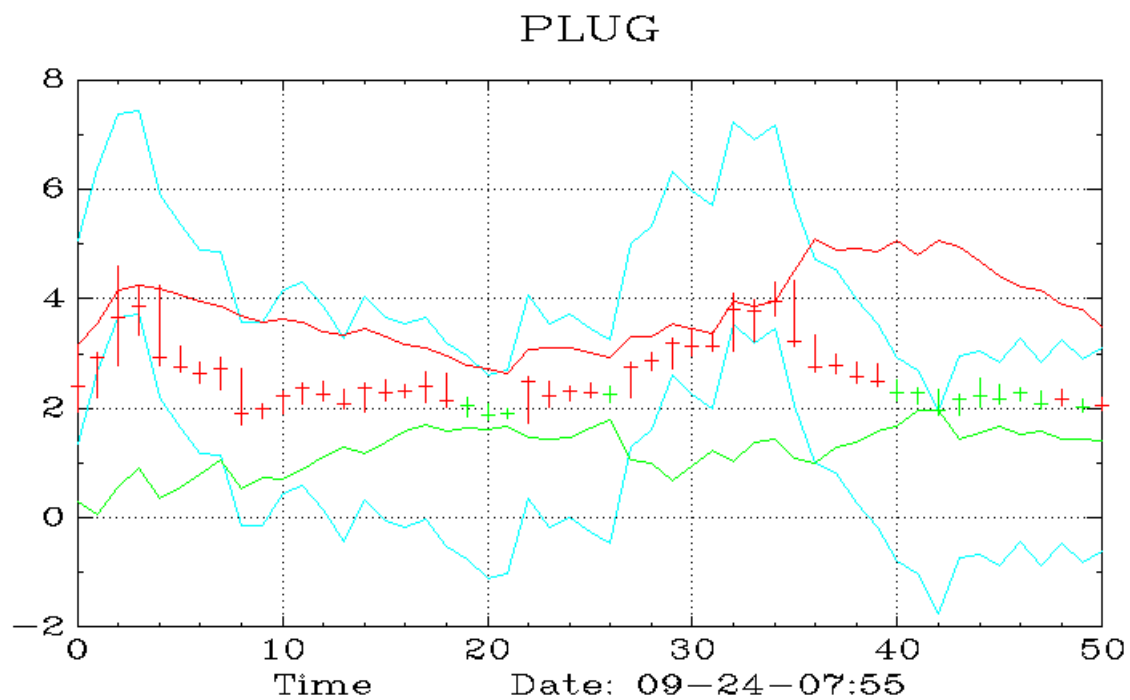
TsrVal -1.35



PLUG Efficiency Chart for Weekly

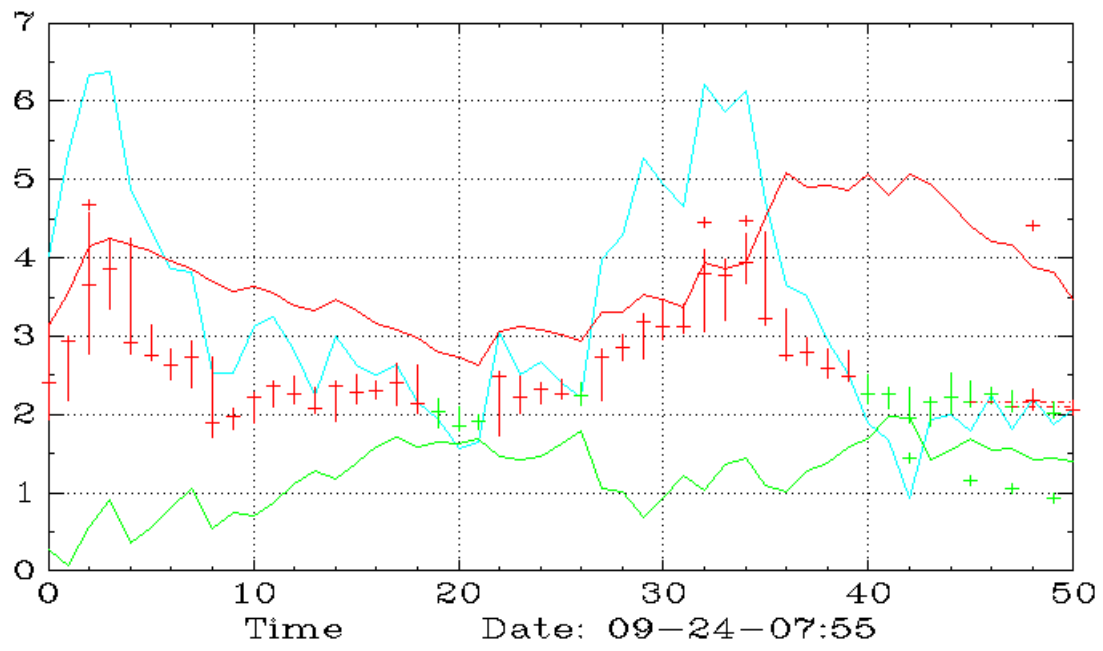


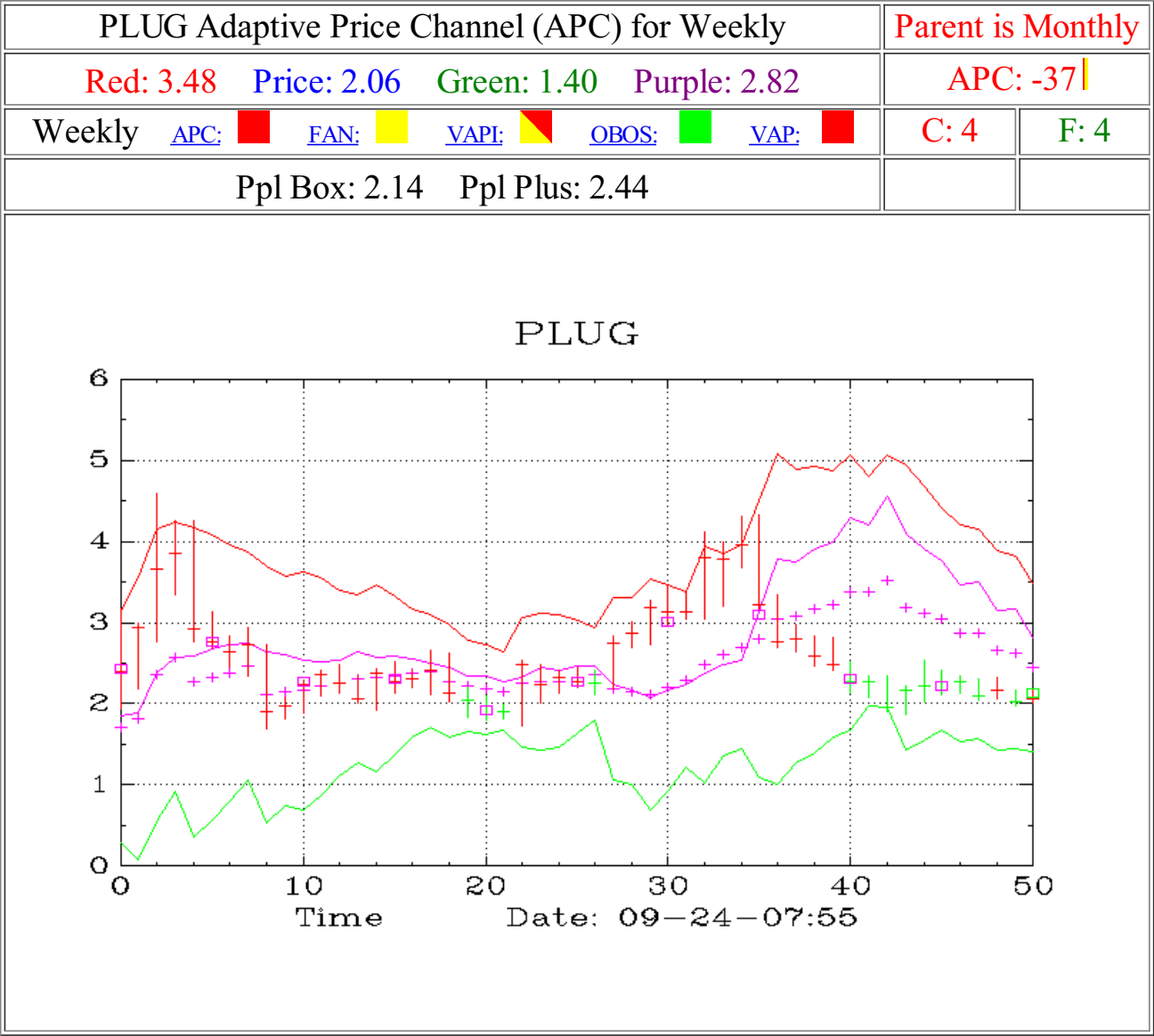
PLUG Exhaustion Chart for Weekly



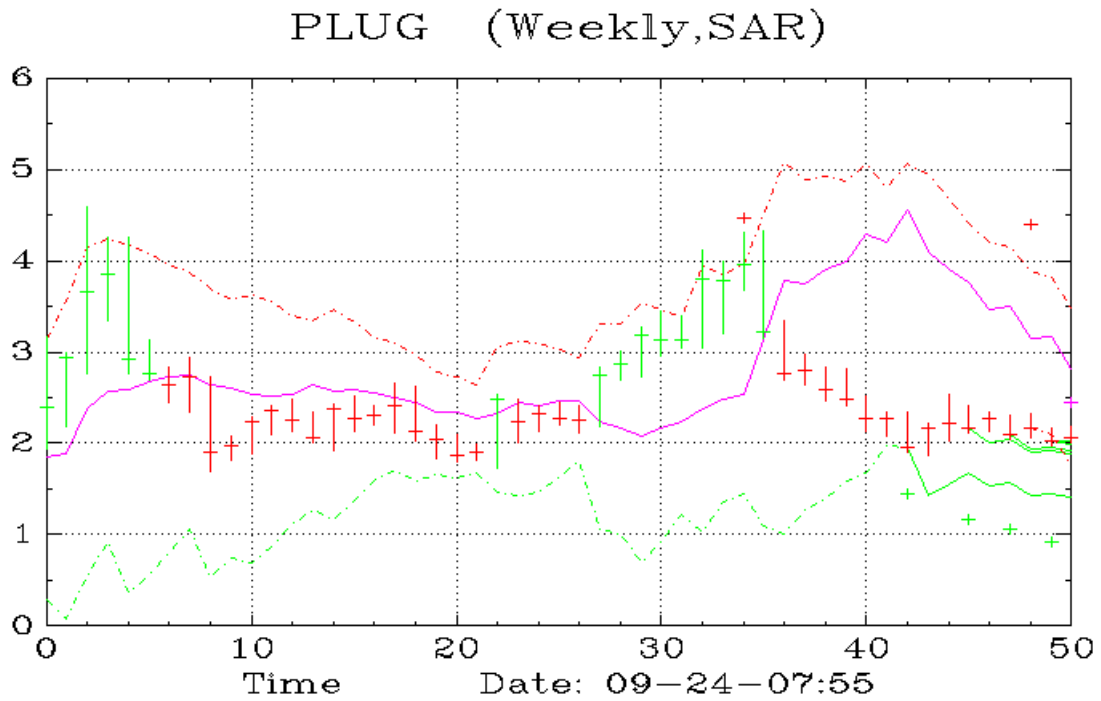
PLUG CS Chart for Weekly

PLUG





PLUG Support and Resistance Levels for Weekly	R: 1	G: 4
McGuffin Signal: ■ McGuffin Scaling: off	VAPI: 0	
Red: 3.48 Price: 2.06 Green: 1.40 Purple: 2.82	APC: -37	
Weekly APC: ■ FAN: ■ VAPI: ■ OBOS: ■ VAP: ■	C: 4	F: 4



PLUG : PLUG Power (Daily)

PLUG Ichimoku Cloud for Daily

PLUG High: 2.33

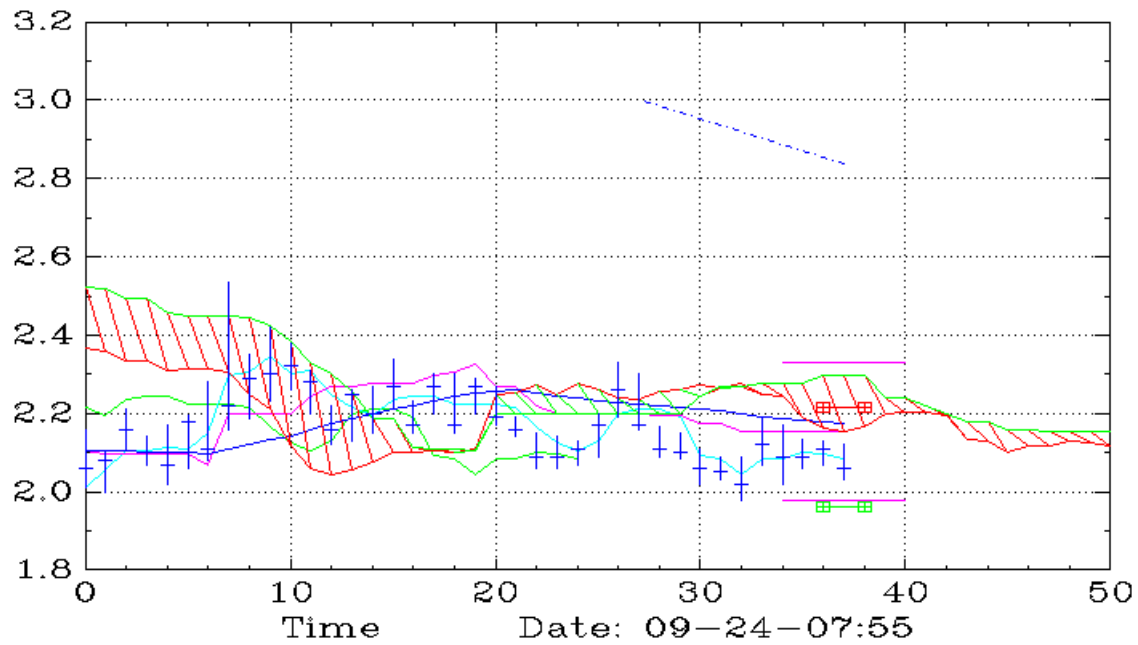
PLUG Stop: 1.98

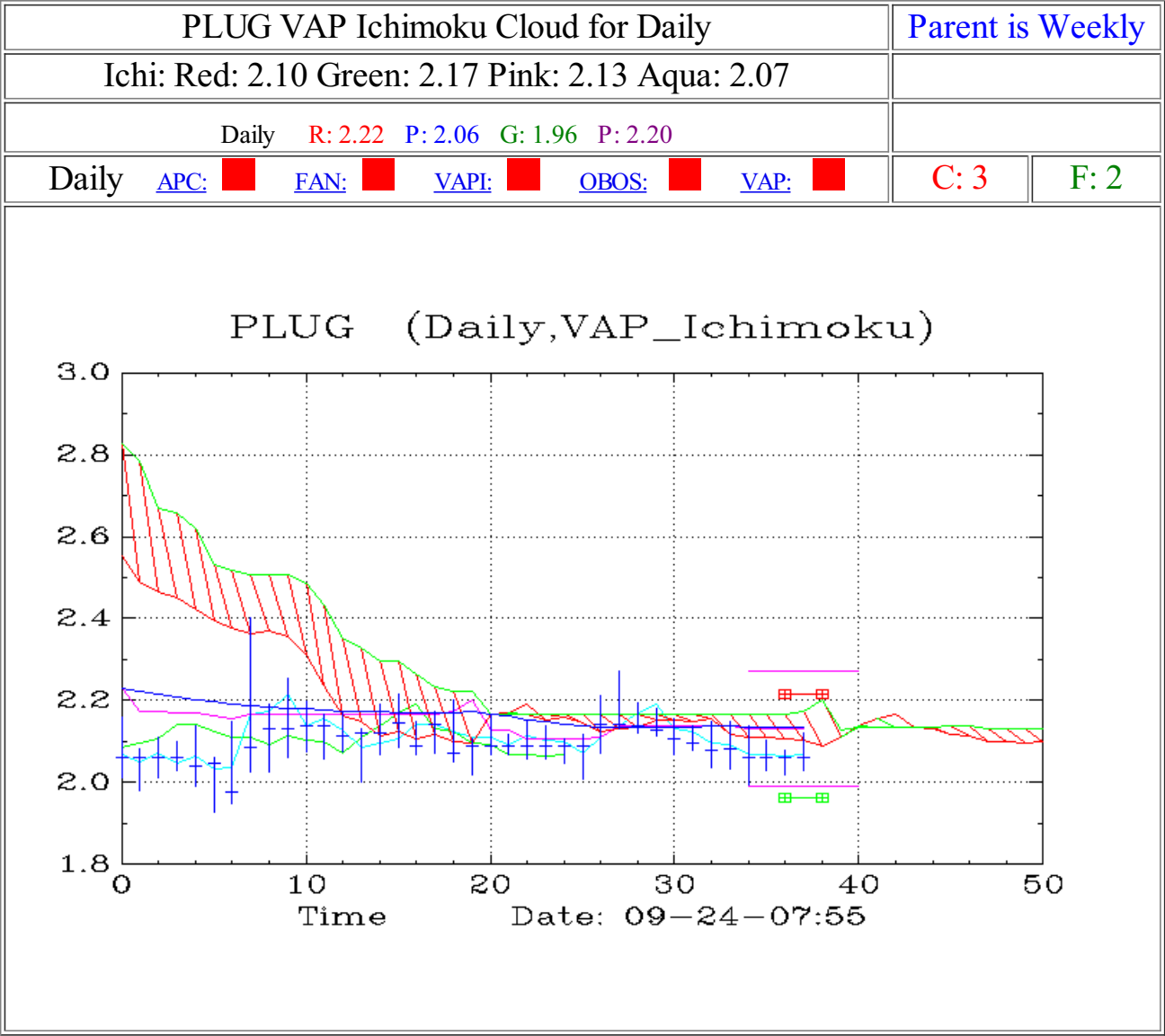
PLUG: Red: 2.15 Green: 2.30 Pink: 2.16 Aqua: 2.08

C: 3

F: 2

PLUG (Daily,Ichimoku)



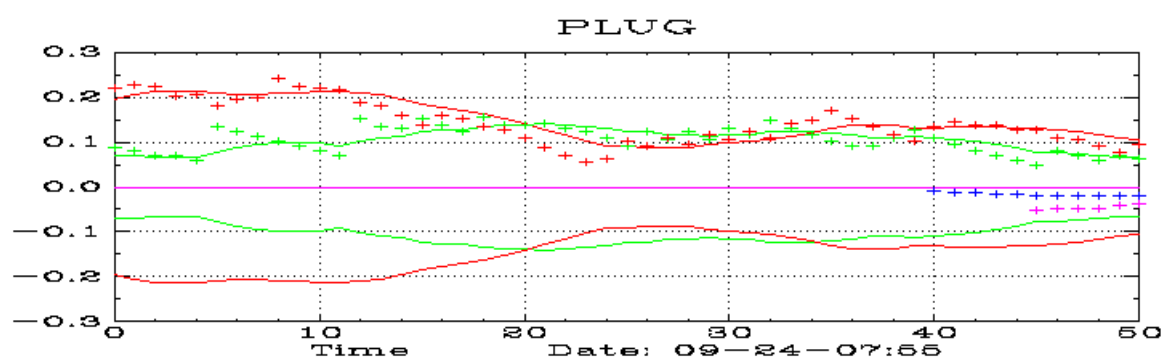


PLUG Prevailing Market Direction for Daily

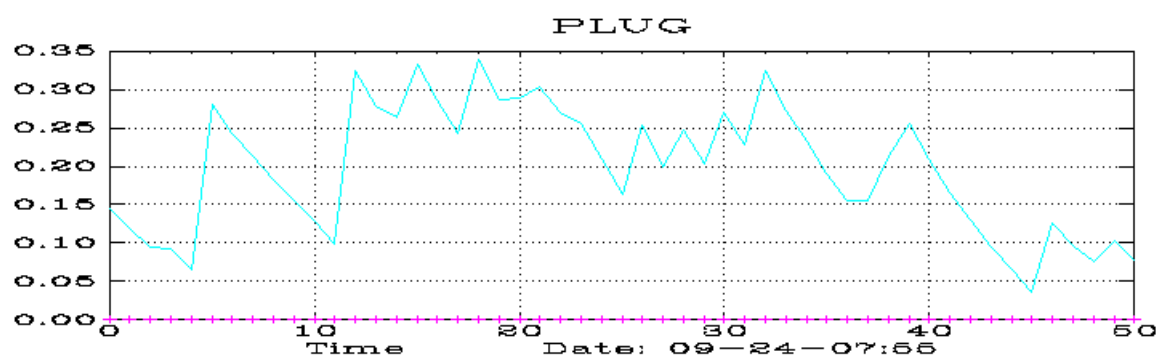
Pmd Down -0.02

-0.02 -0.02 -0.02 -0.02 -0.02

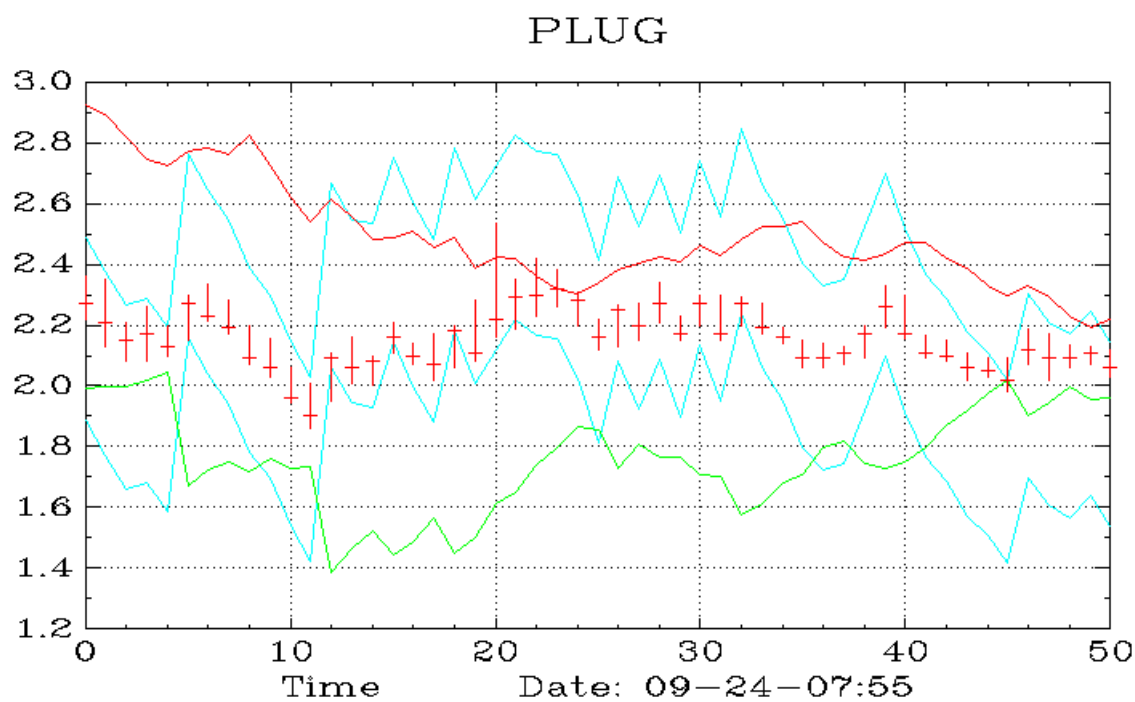
TsrVal -0.75



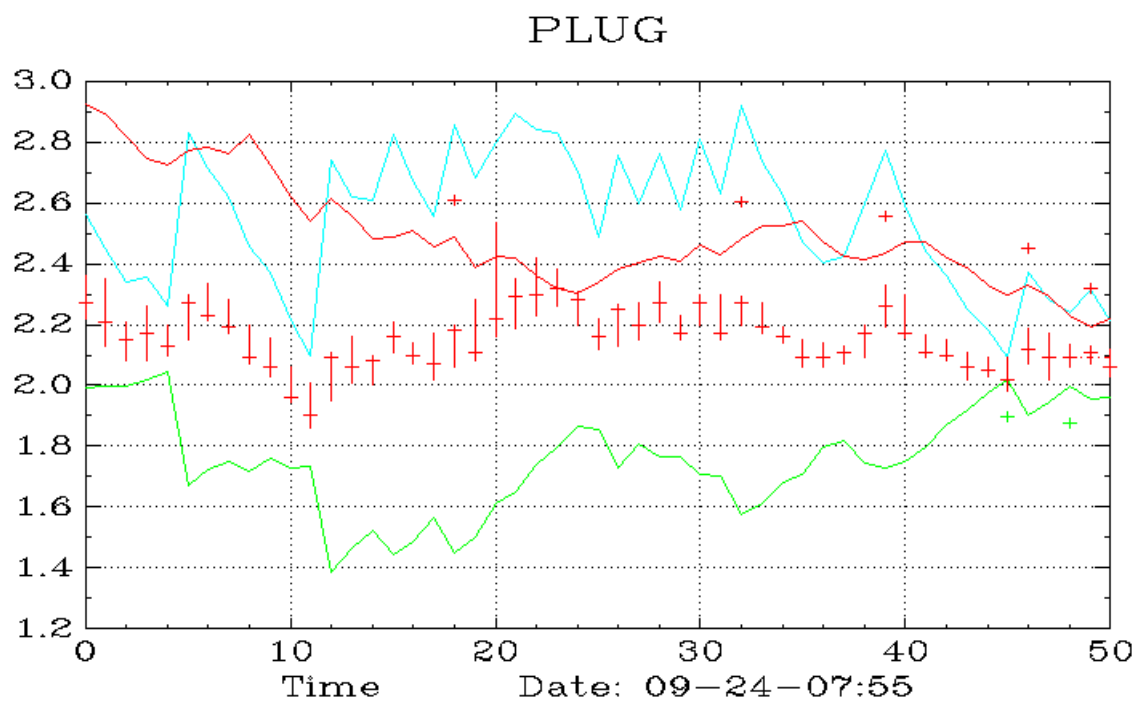
PLUG Efficiency Chart for Daily



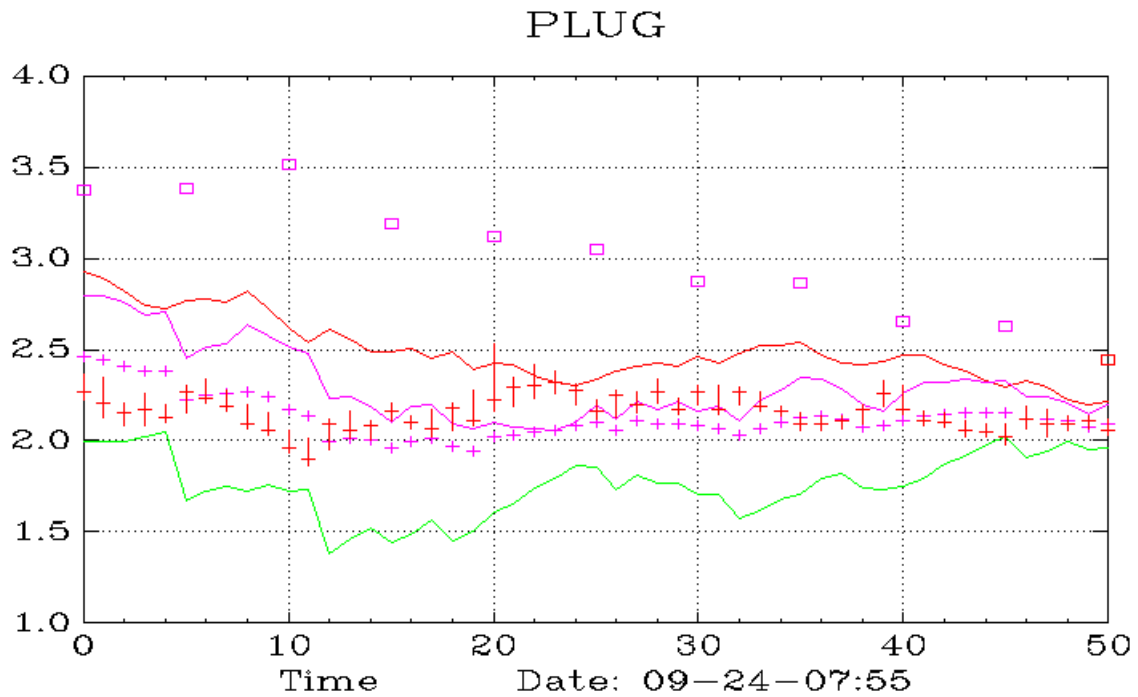
PLUG Exhaustion Chart for Daily

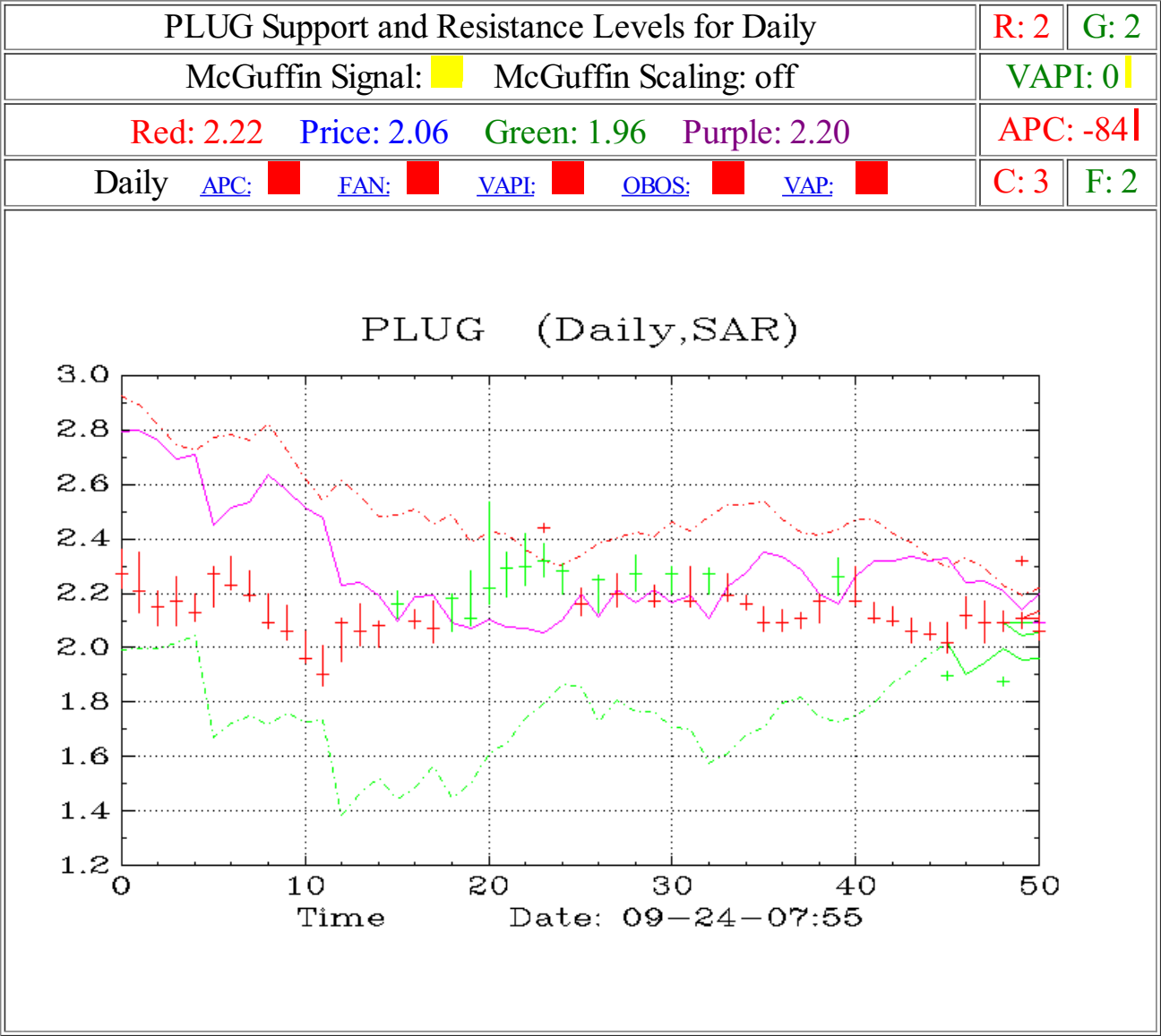


PLUG CS Chart for Daily



PLUG Adaptive Price Channel (APC) for Daily										Parent is Weekly		
Red: 2.22 Price: 2.06 Green: 1.96 Purple: 2.20										APC: -84		
Daily	APC:		FAN:		VAPI:		OBOS:		VAP:		C: 3	F: 2
Ppl Box: 2.44 Ppl Plus: 2.09												





PLUG : PLUG Power (90)

PLUG Ichimoku Cloud for 90

PLUG High: 2.13

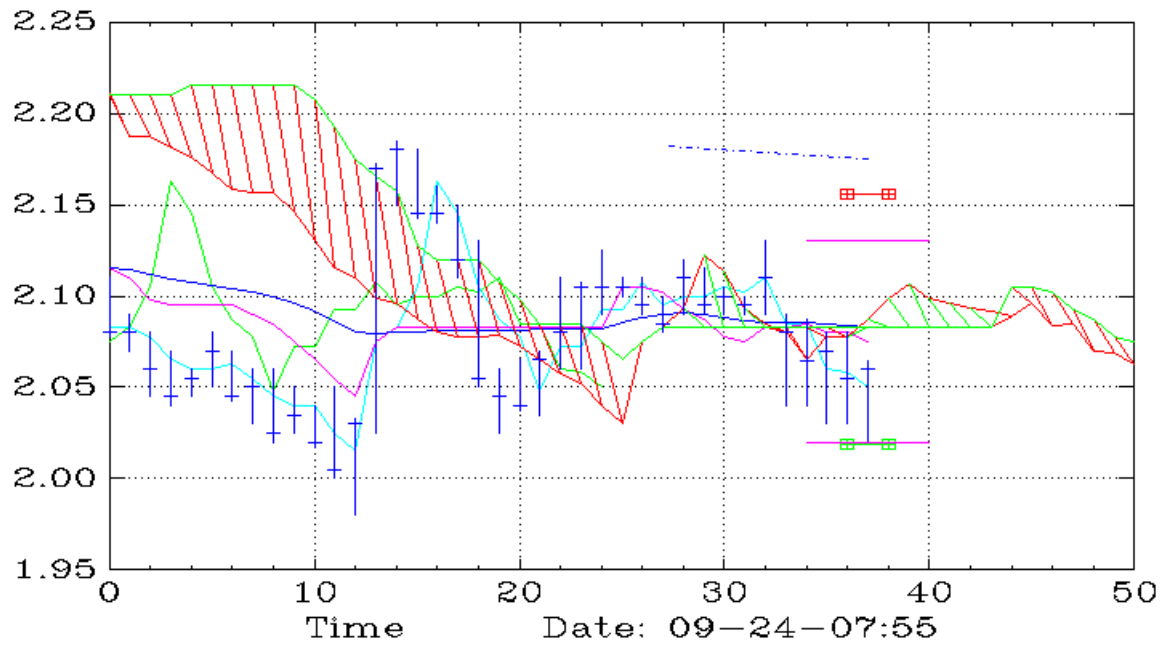
PLUG Stop: 2.02

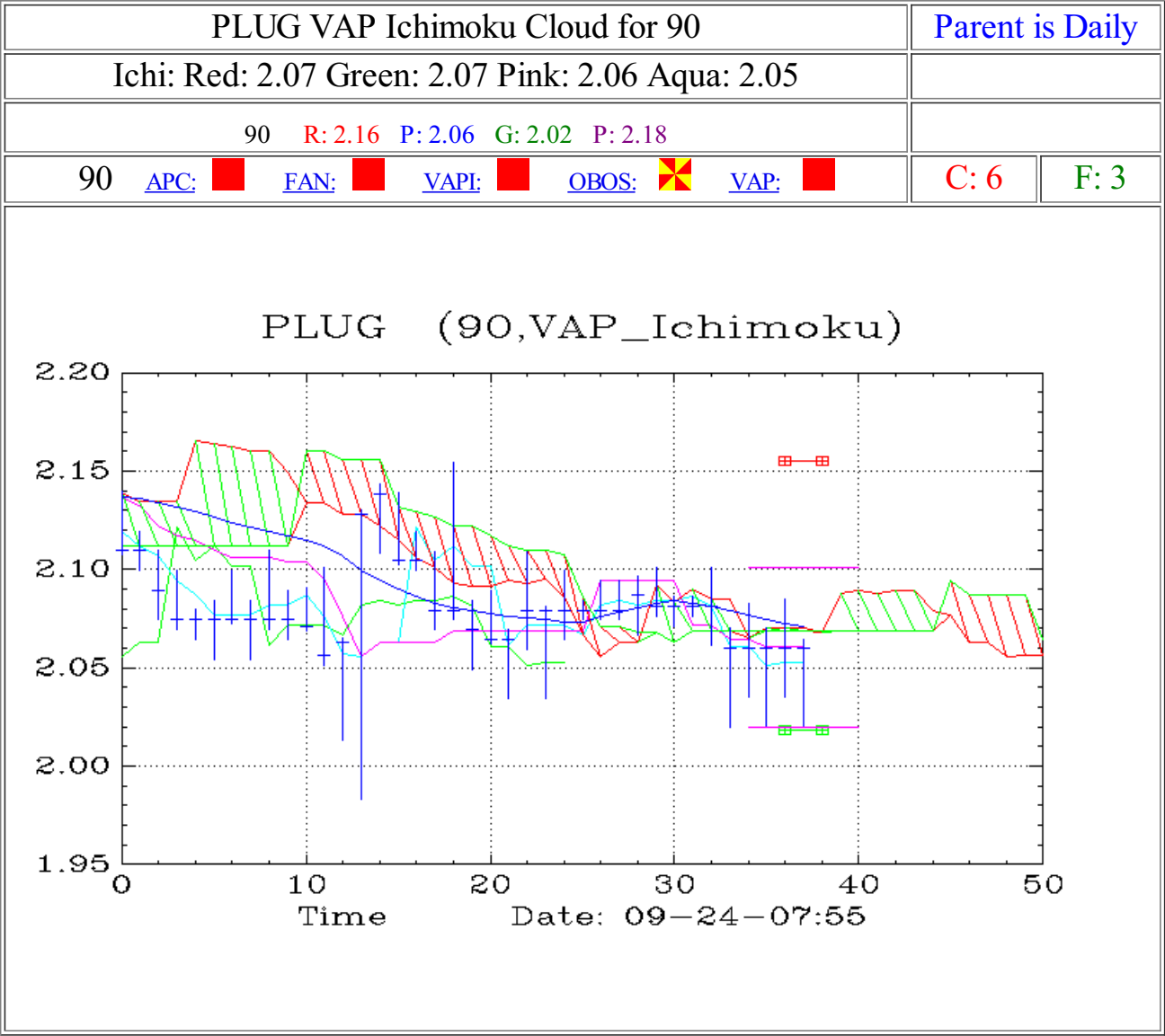
PLUG: Red: 2.09 Green: 2.08 Pink: 2.08 Aqua: 2.05

C: 6

F: 3

PLUG (90,Ichimoku)



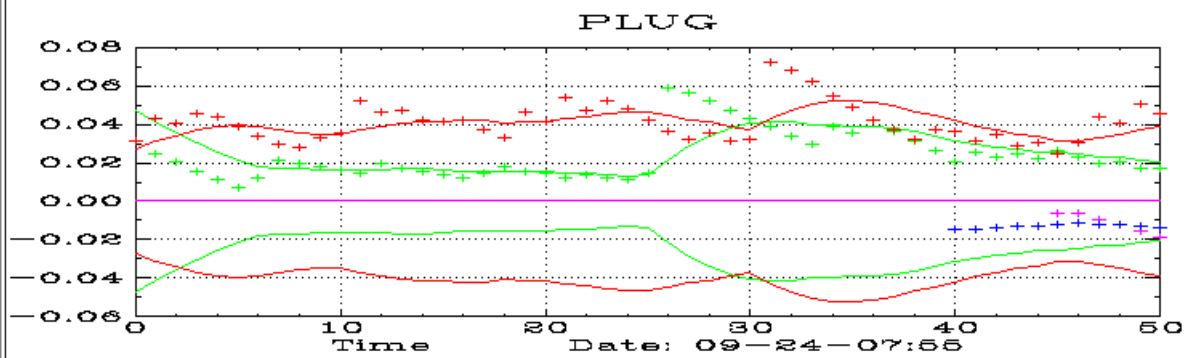


PLUG Prevailing Market Direction for 90

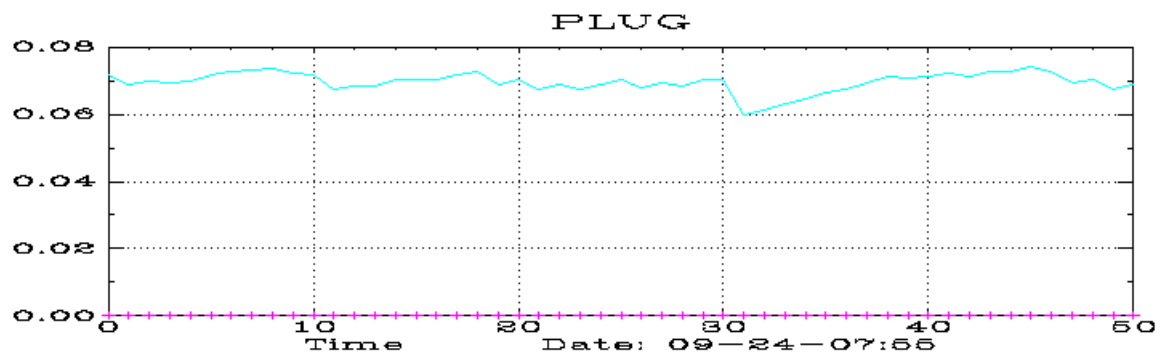
Pmd Down -0.01

-0.01 -0.01 -0.01 -0.01 -0.01

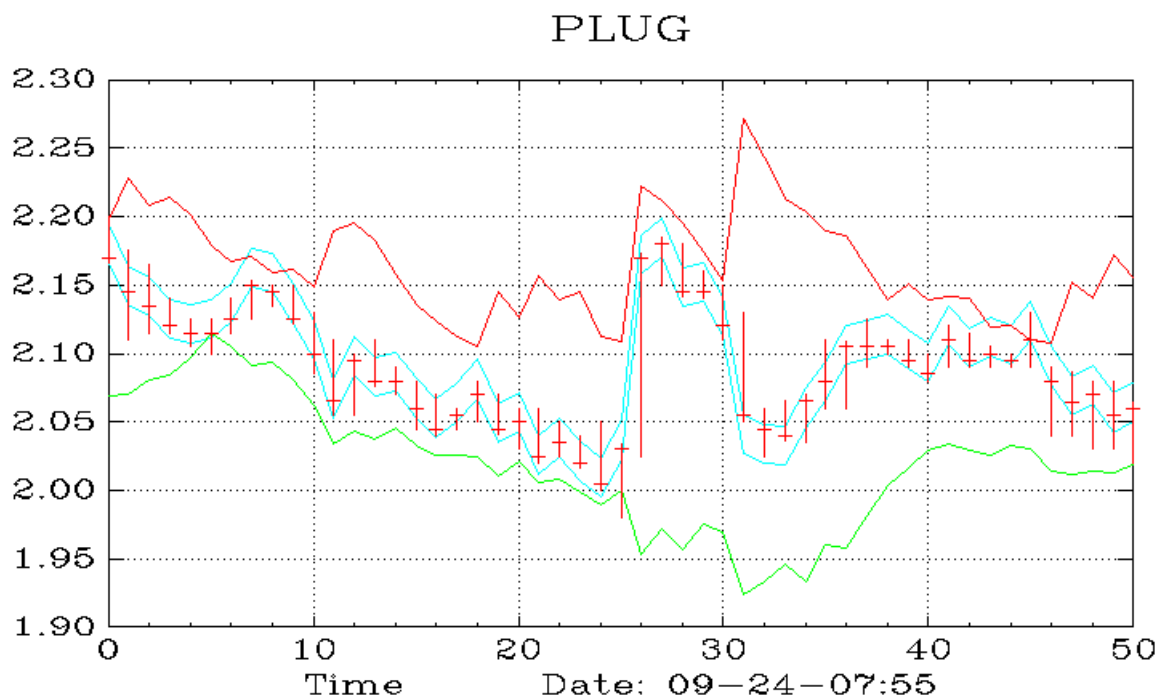
TsrVal -0.83



PLUG Efficiency Chart for 90

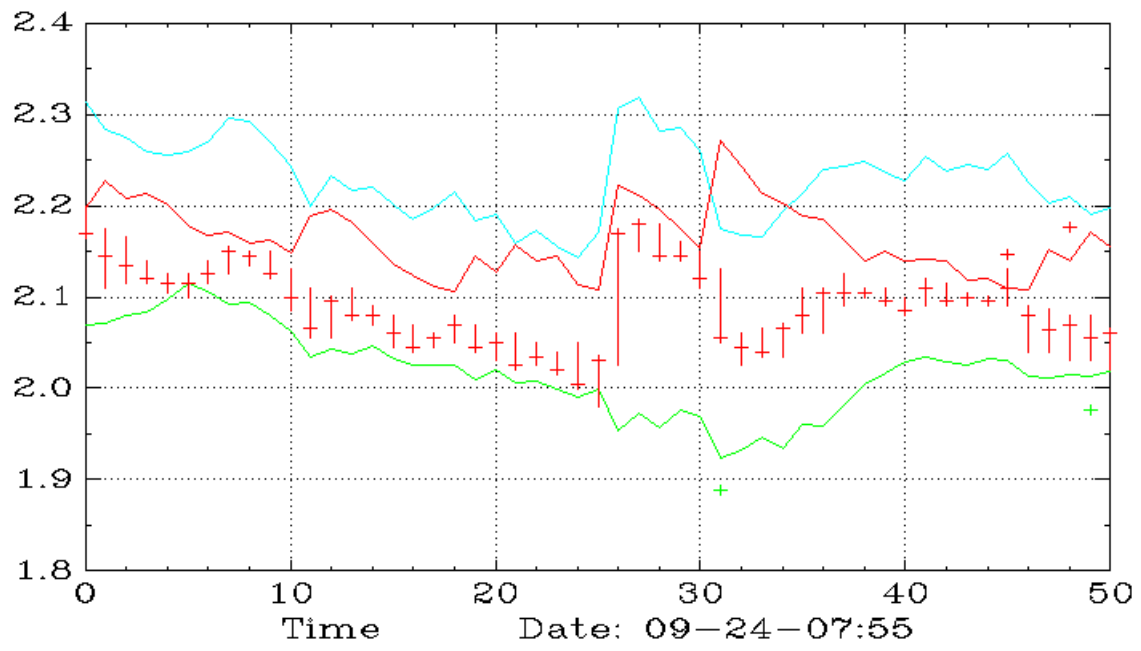


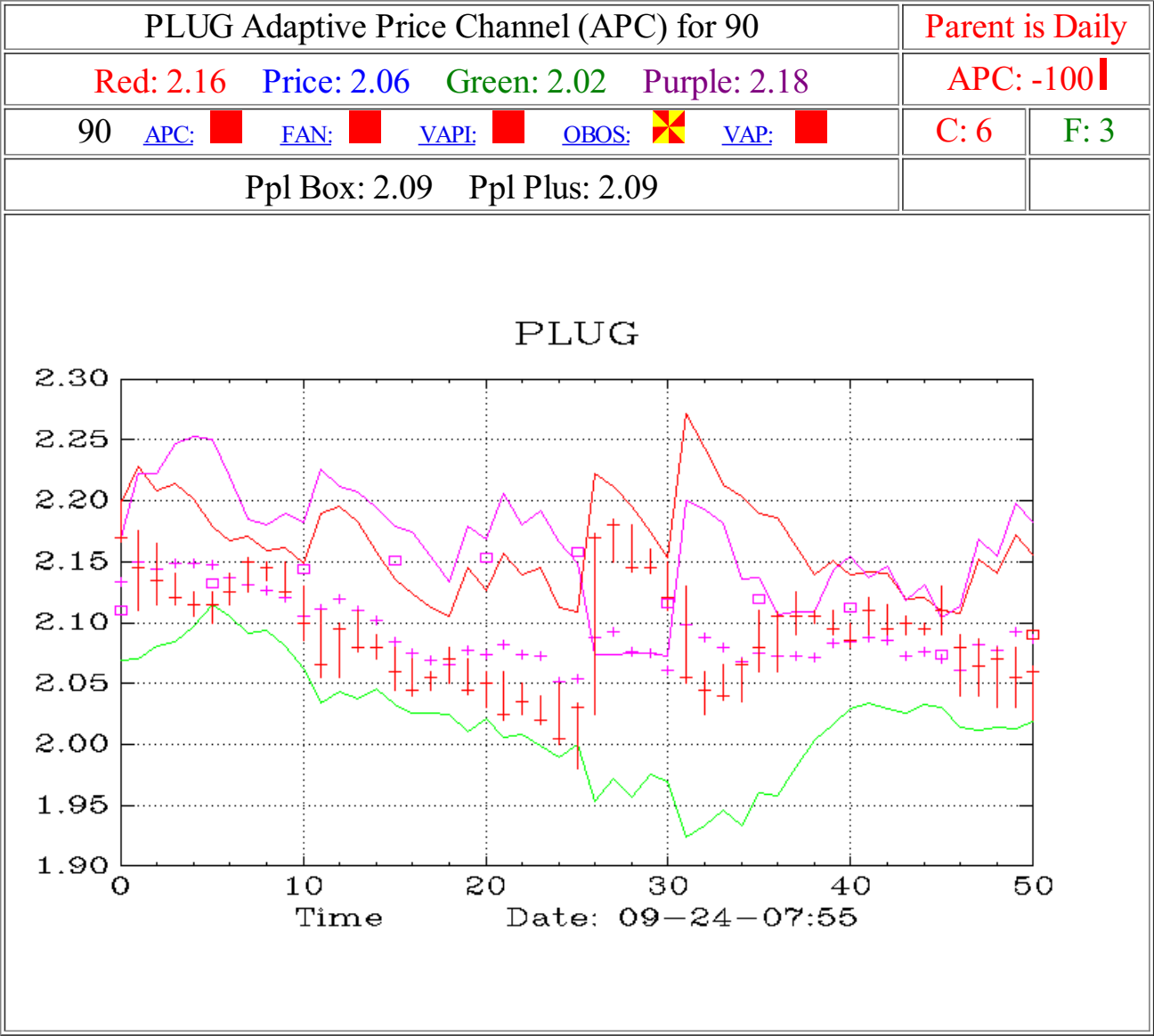
PLUG Exhaustion Chart for 90

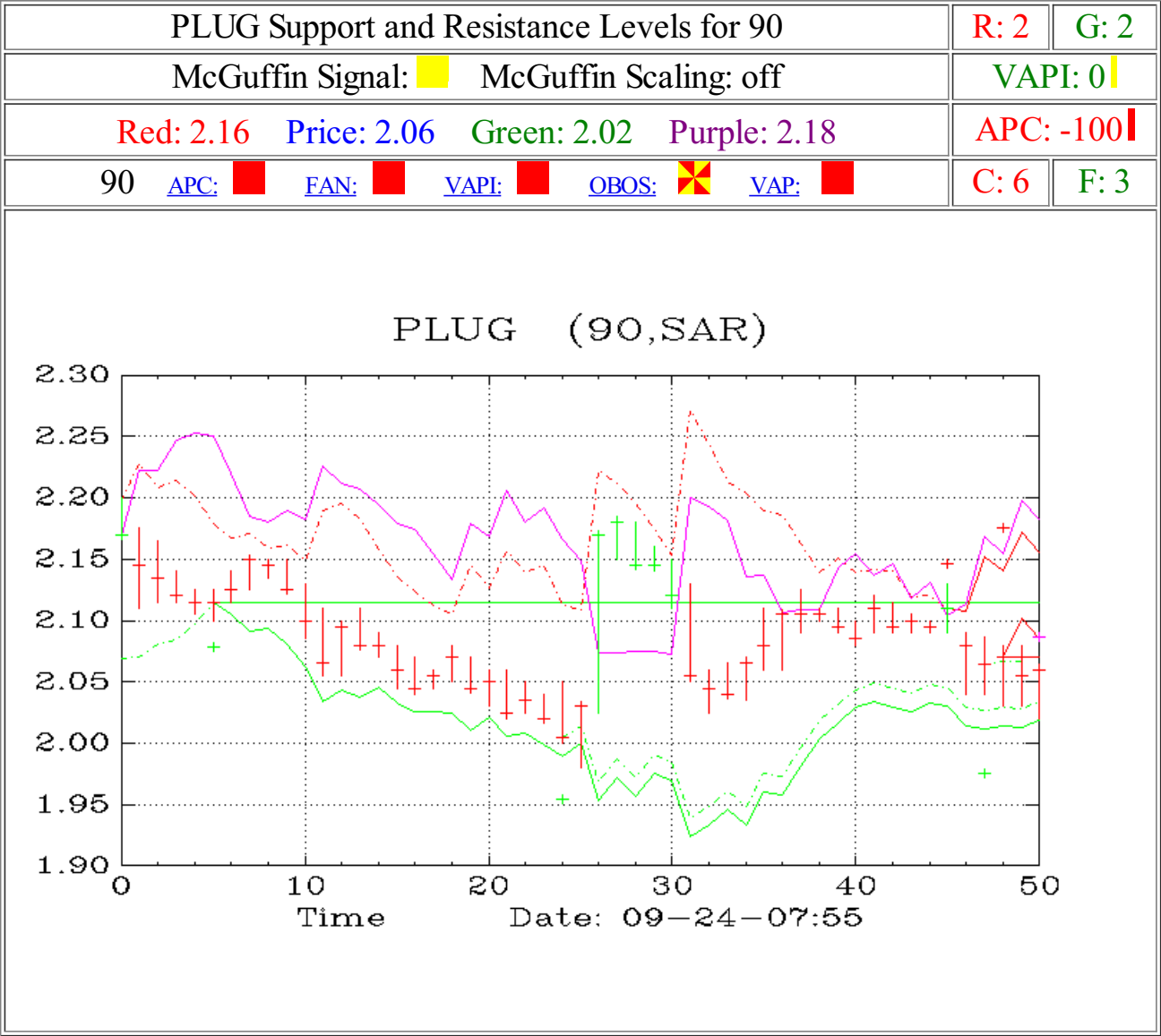


PLUG CS Chart for 90

PLUG







PLUG : PLUG Power (60)

PLUG Ichimoku Cloud for 60

PLUG High: 2.13

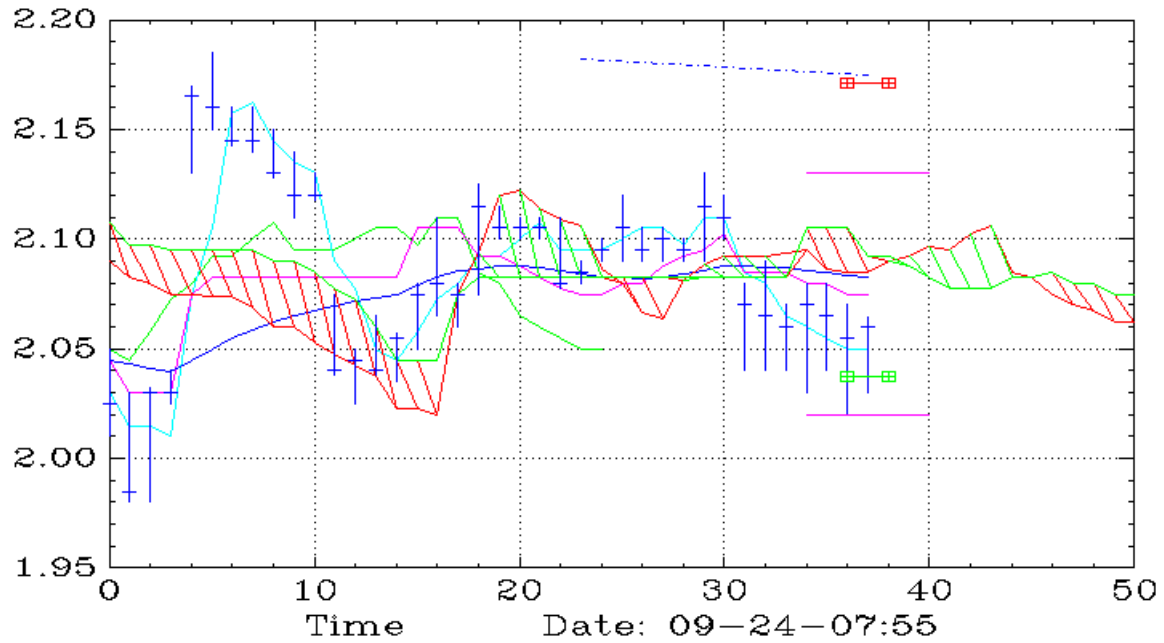
PLUG Stop: 2.02

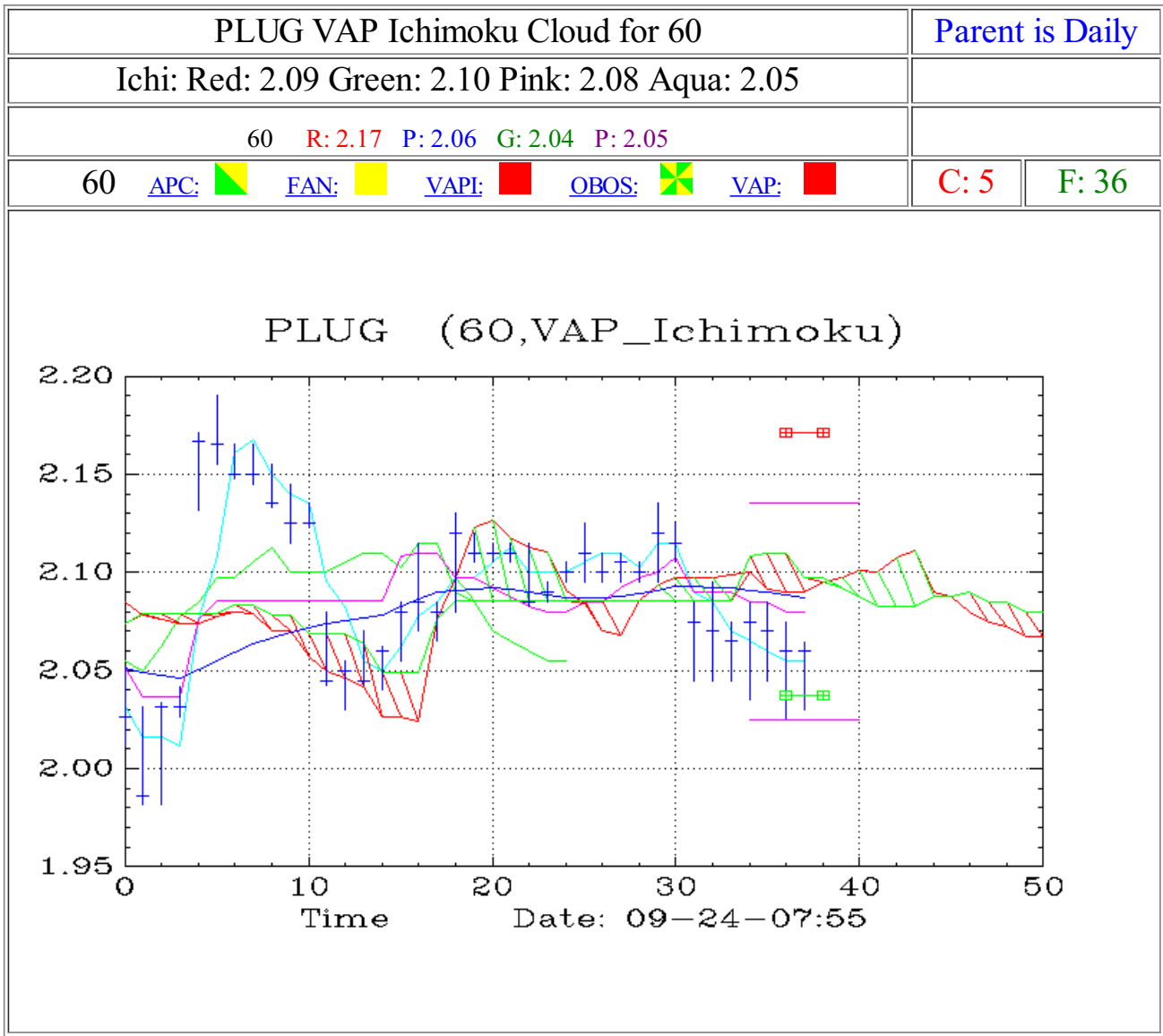
PLUG: Red: 2.09 Green: 2.09 Pink: 2.08 Aqua: 2.05

C: 5

F: 36

PLUG (60,Ichimoku)



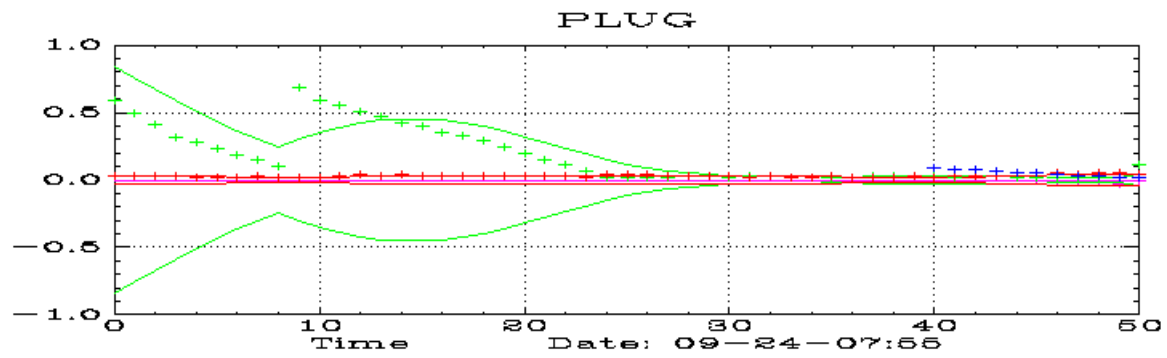


PLUG Prevailing Market Direction for 60

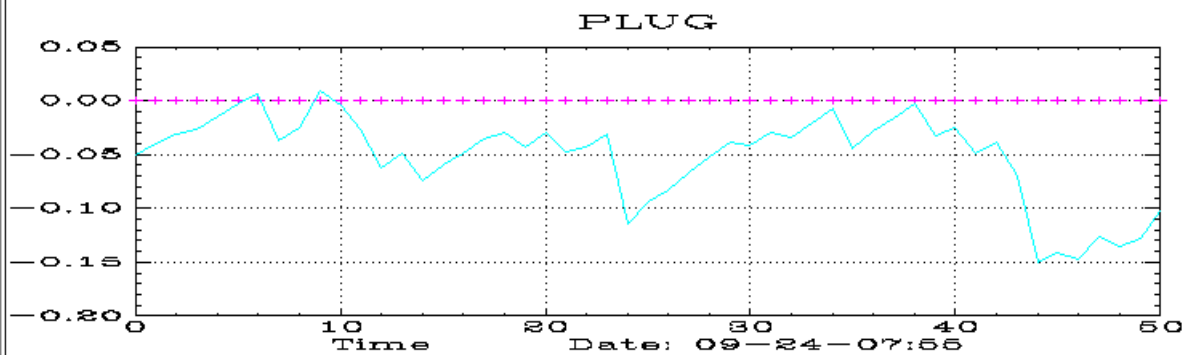
Pmd Up 0.02

0.04 0.03 0.03 0.02 0.02

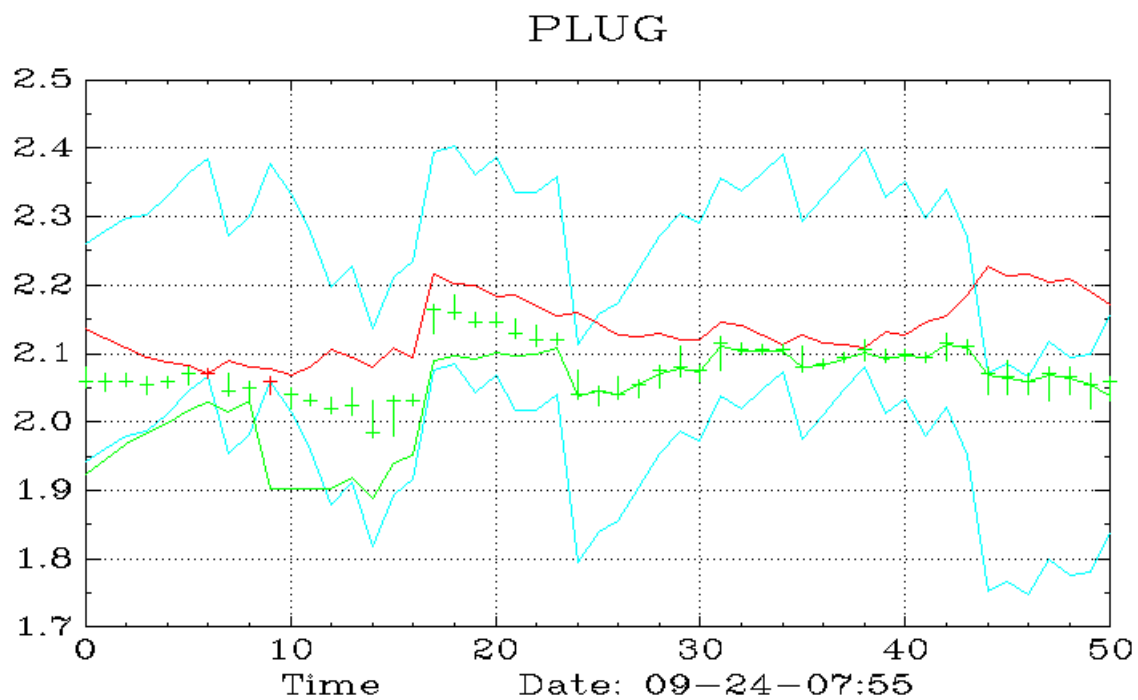
TsrVal 0.16



PLUG Efficiency Chart for 60

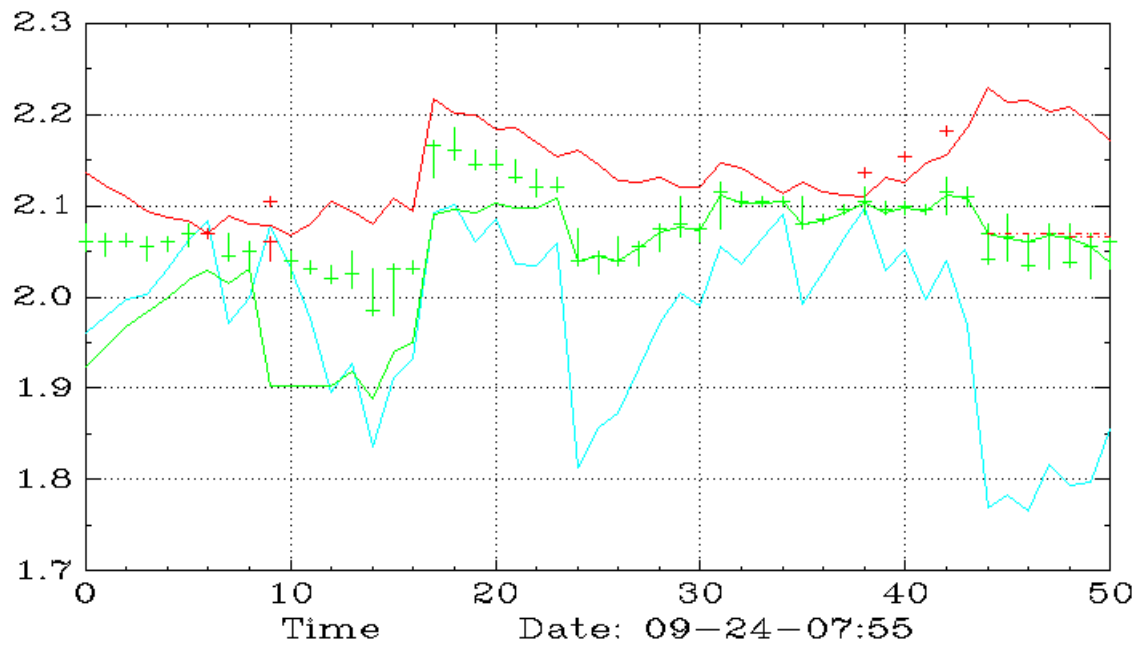


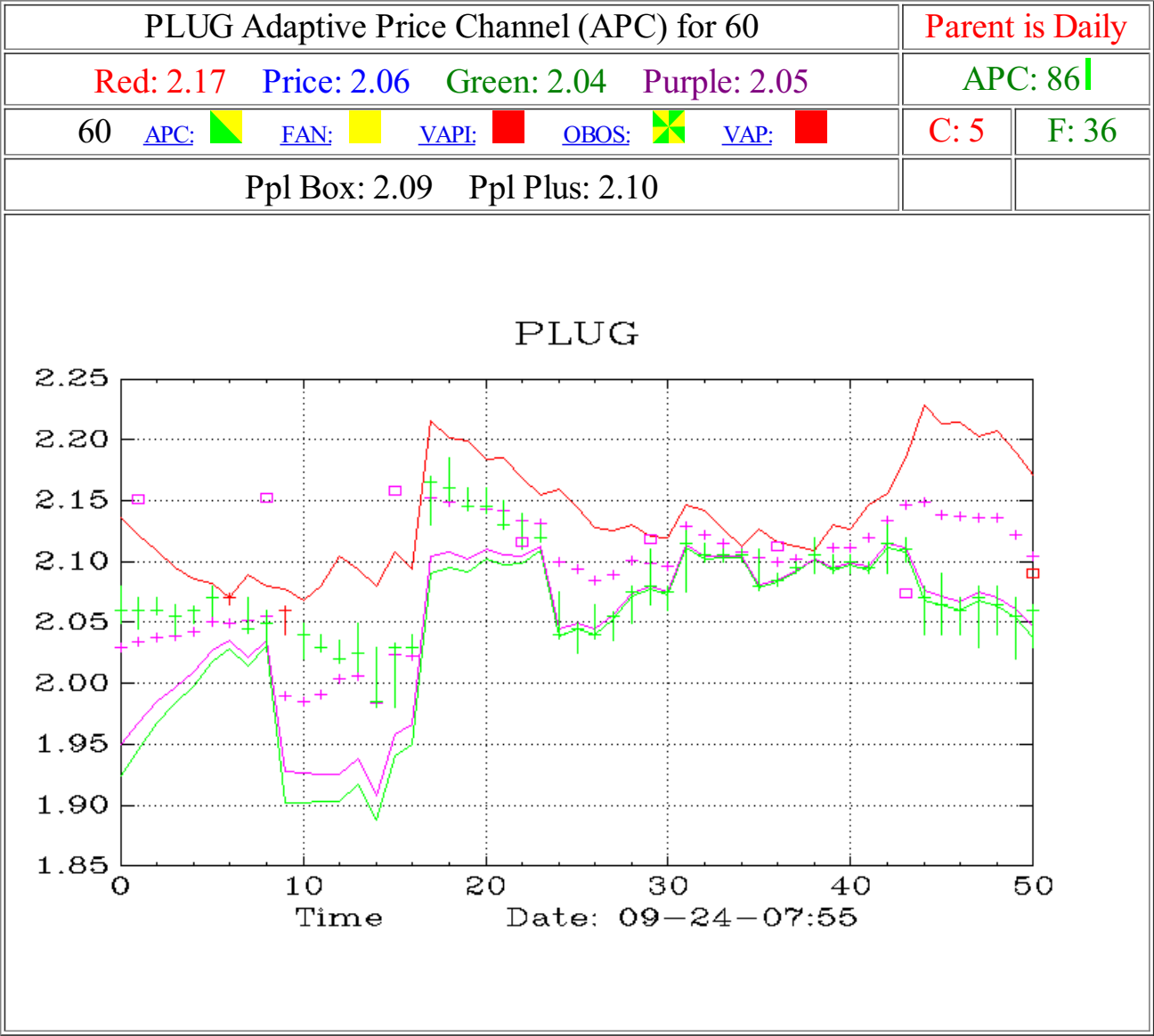
PLUG Exhaustion Chart for 60



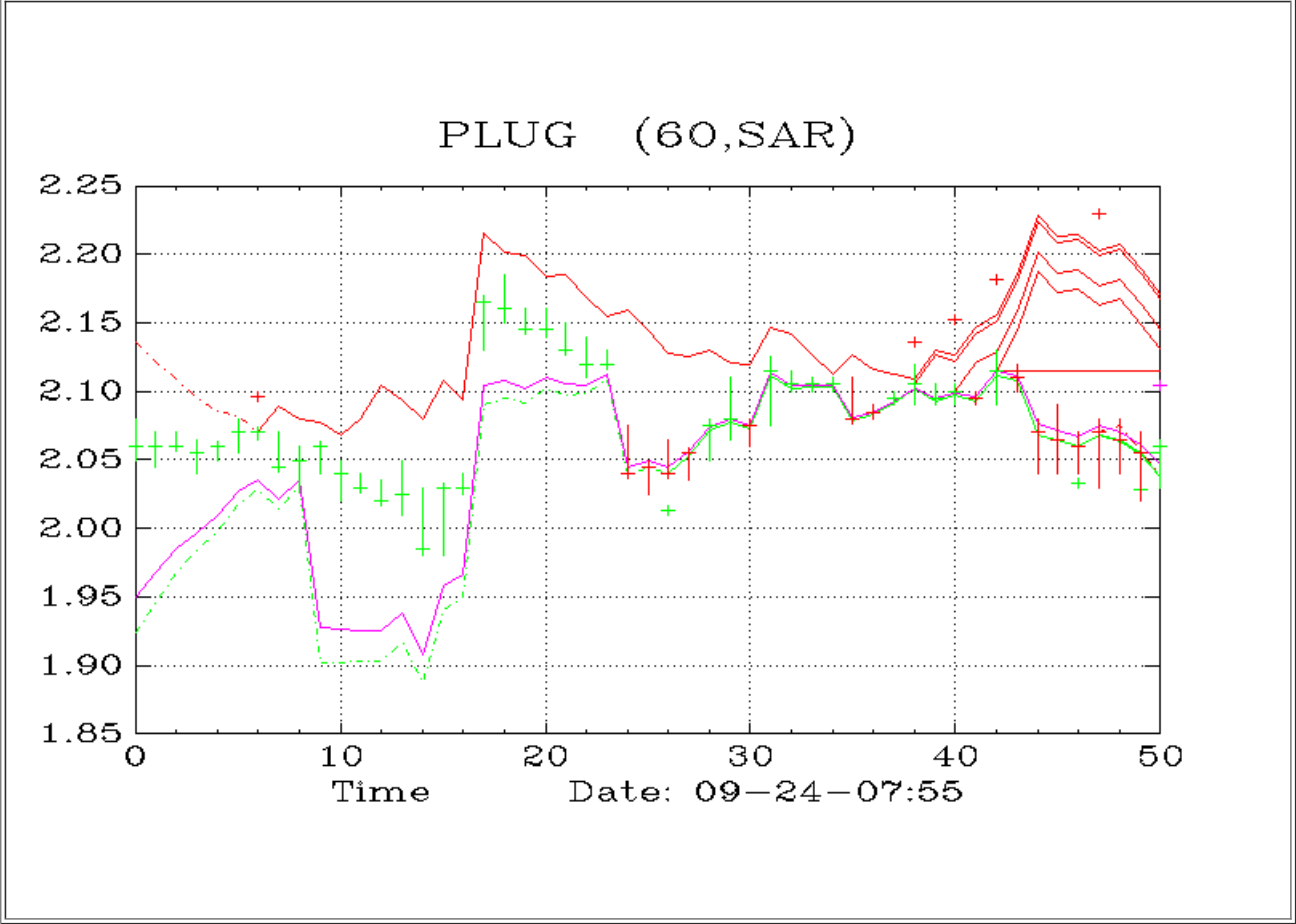
PLUG CS Chart for 60

PLUG





PLUG Support and Resistance Levels for 60										R: 4		G: 3			
McGuffin Signal: McGuffin Scaling: off										VAPI: 0					
Red: 2.17 Price: 2.06 Green: 2.04 Purple: 2.05										APC: 86					
60		APC:		FAN:		VAPI:		OBOS:		VAP:		C: 5		F: 36	



PLUG : PLUG Power (45)

PLUG Ichimoku Cloud for 45

PLUG High: 2.13

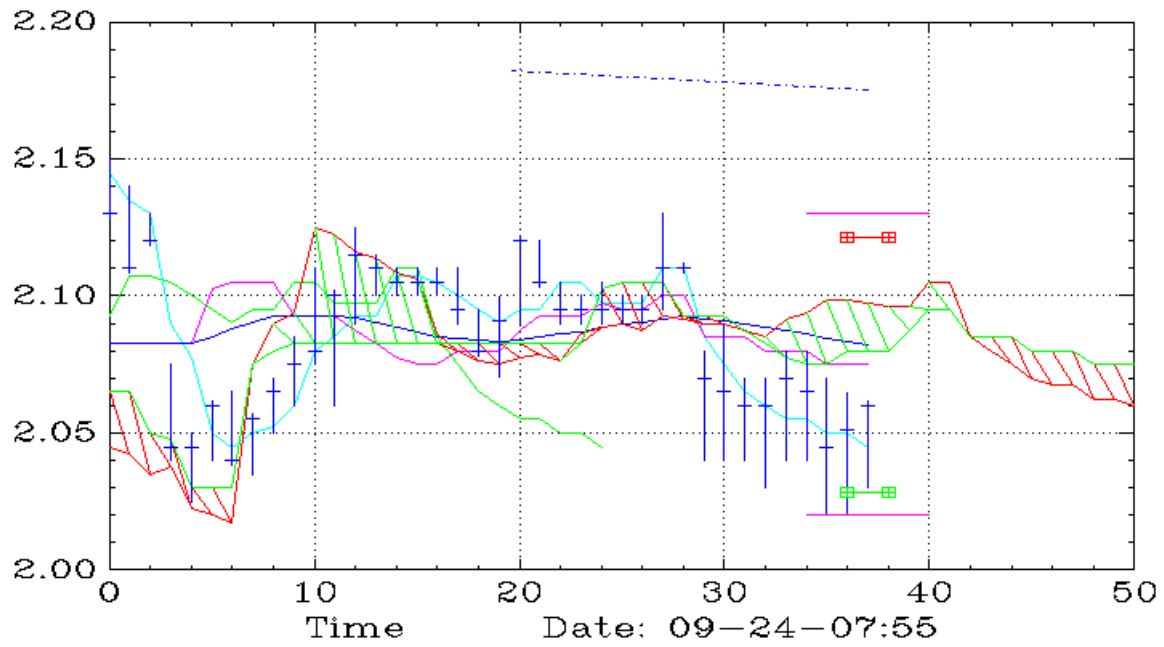
PLUG Stop: 2.02

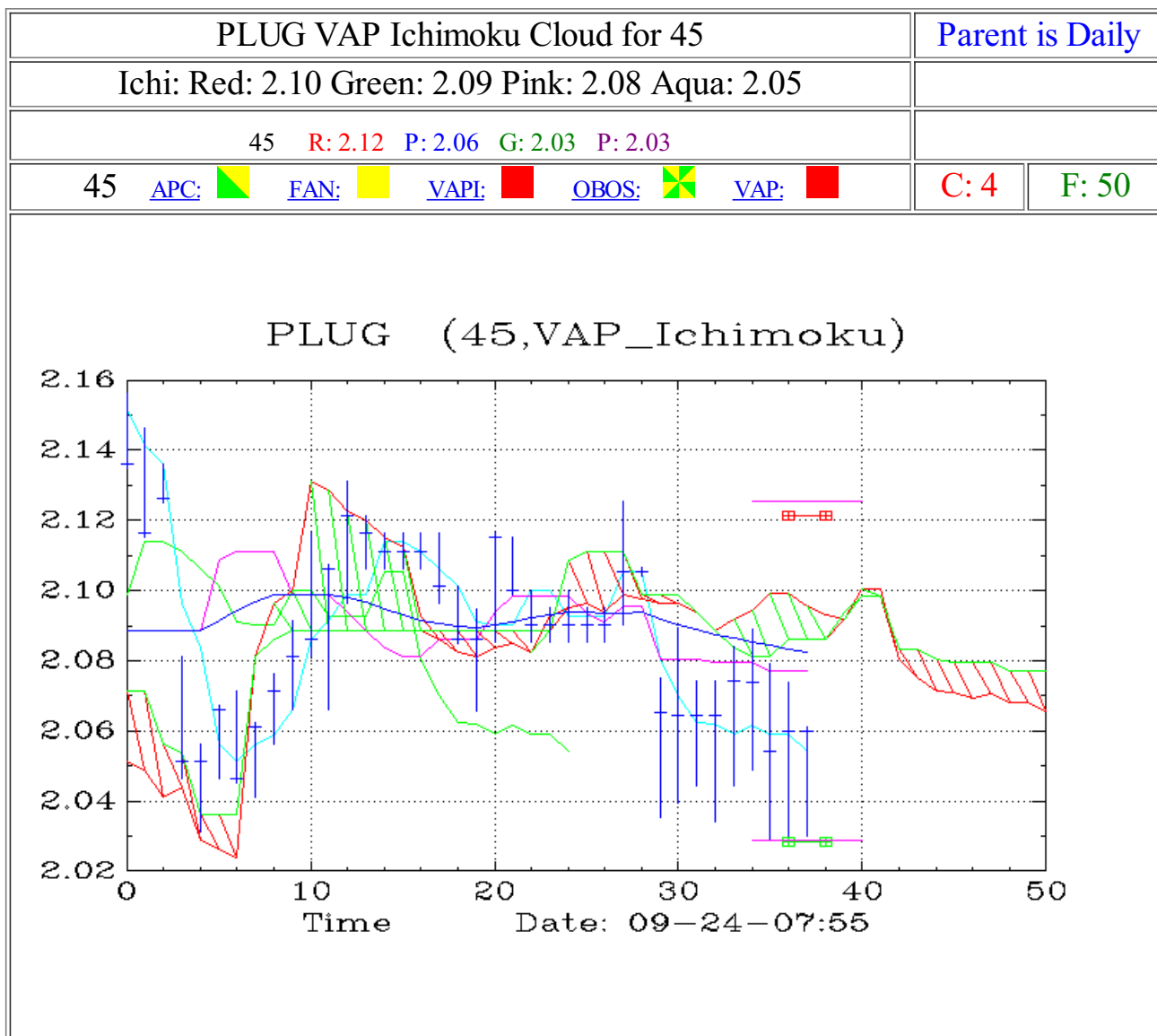
PLUG: Red: 2.10 Green: 2.08 Pink: 2.08 Aqua: 2.04

C: 4

F: 50

PLUG (45,Ichimoku)



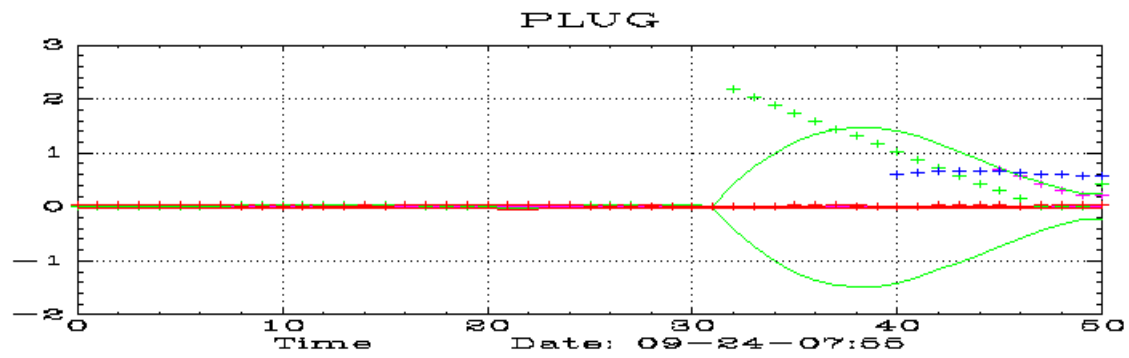


PLUG Prevailing Market Direction for 45

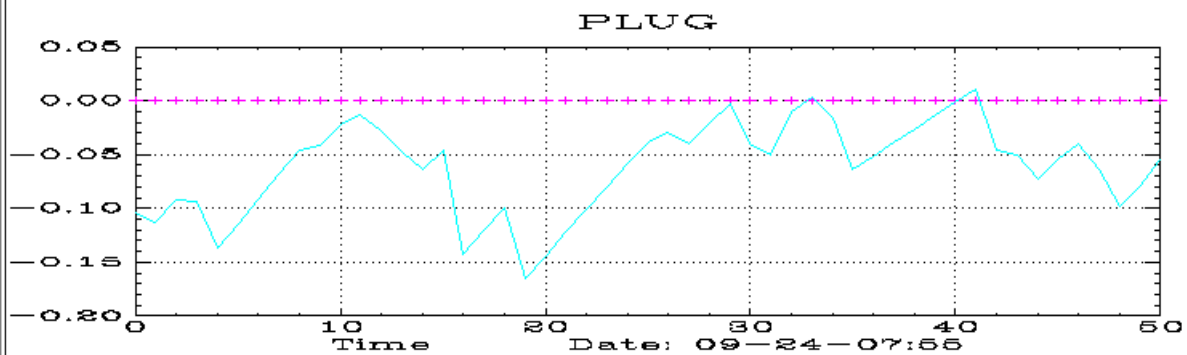
Pmd Up 0.57

0.64 0.62 0.60 0.58 0.57

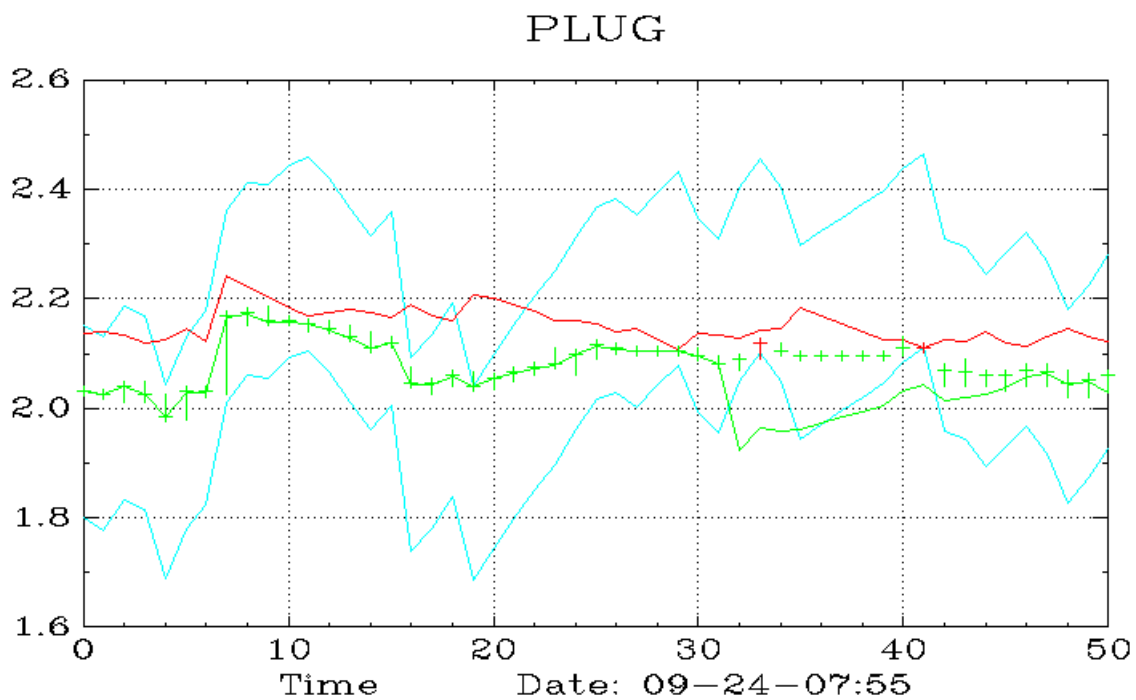
TsrVal 6.16



PLUG Efficiency Chart for 45

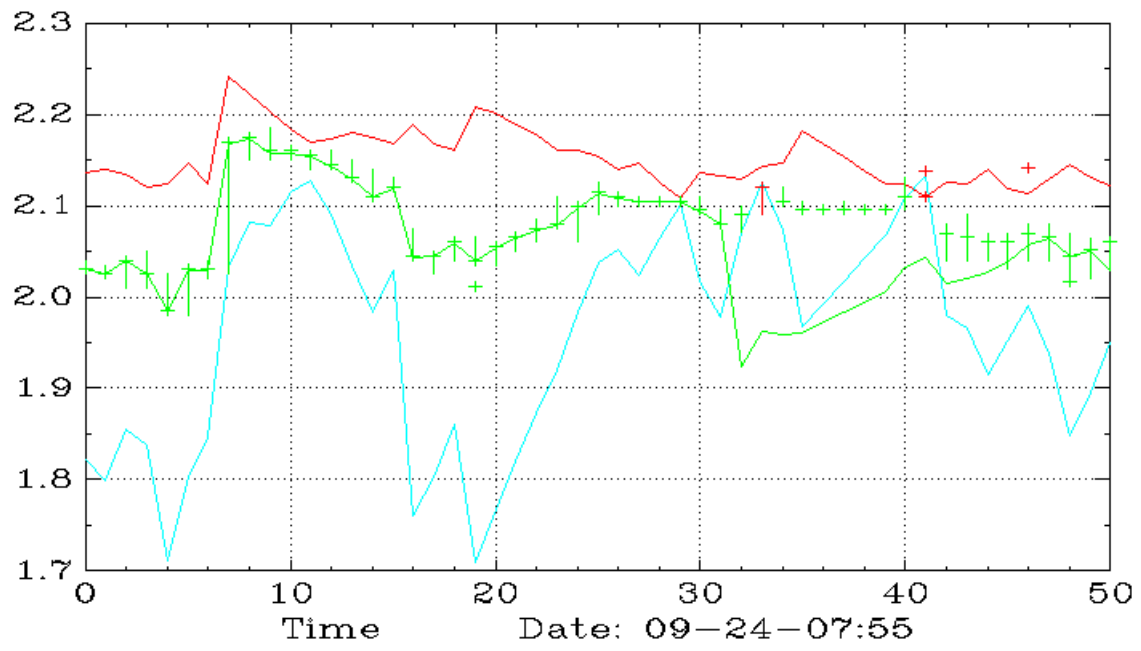


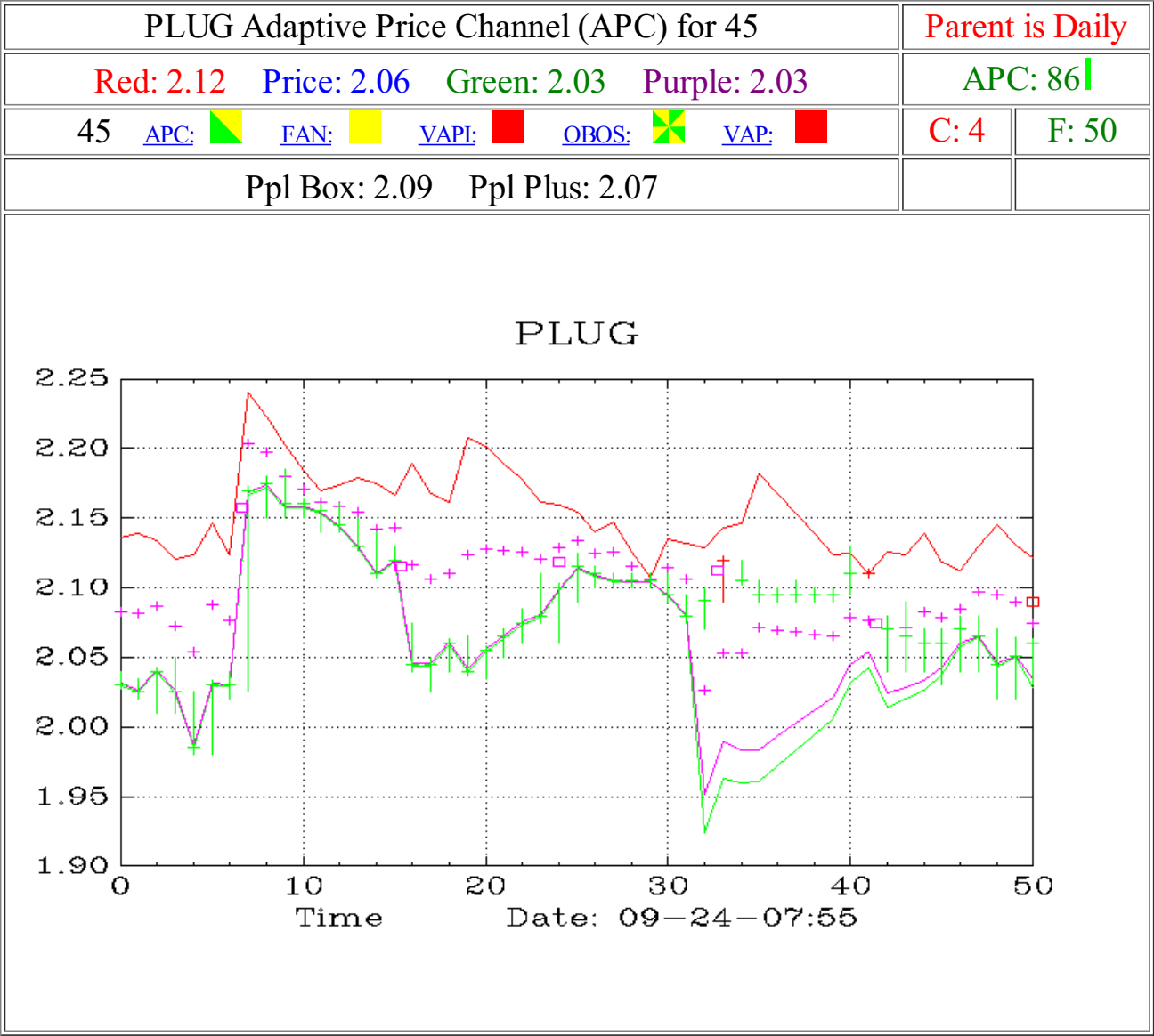
PLUG Exhaustion Chart for 45



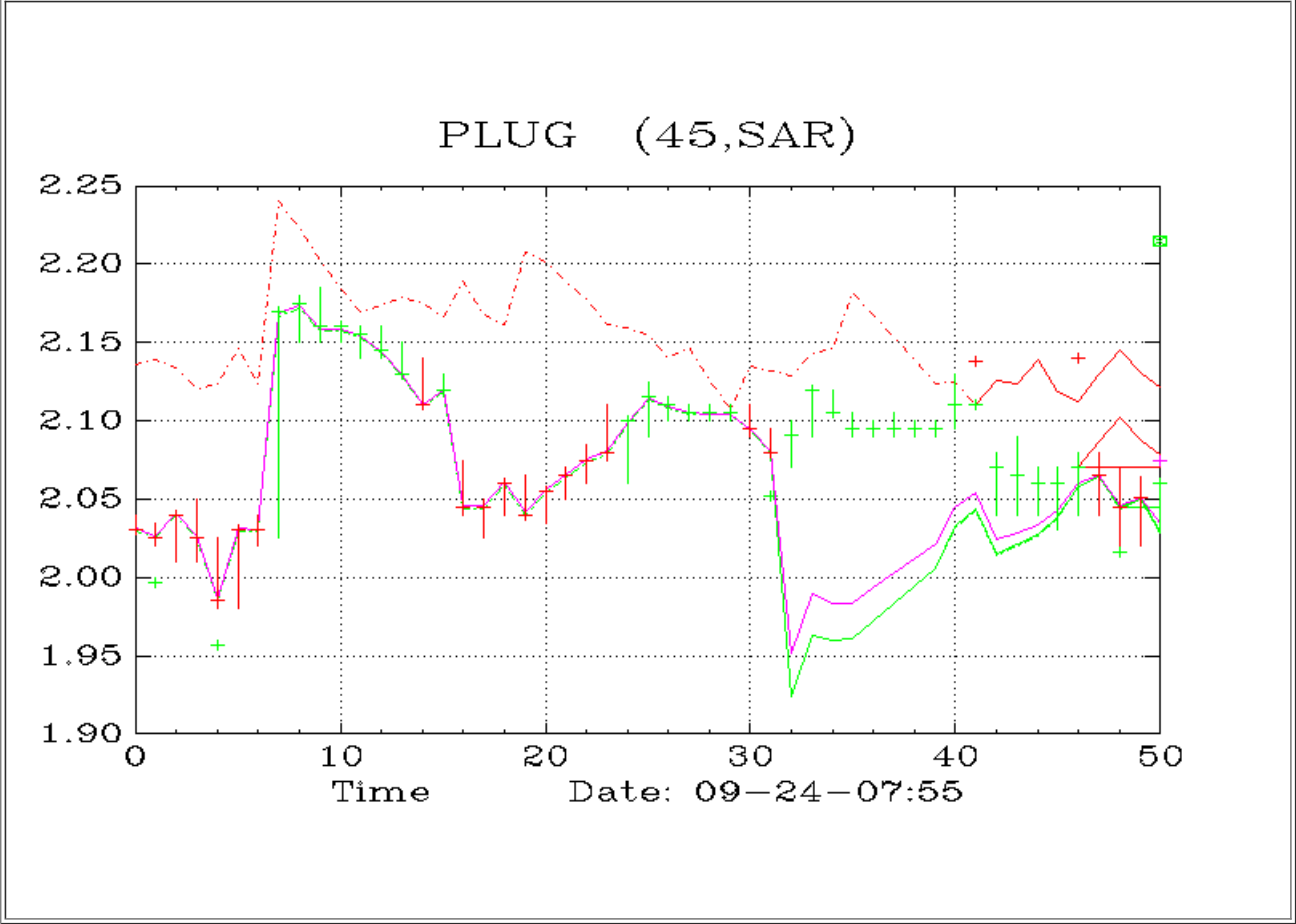
PLUG CS Chart for 45

PLUG





PLUG Support and Resistance Levels for 45							R: 2	G: 4
McGuffin Signal:  McGuffin Scaling: off							VAPI: 0 	
Red: 2.12 Price: 2.06 Green: 2.03 Purple: 2.03							APC: 86 	
45	<u>APC</u> : 	<u>FAN</u> : 	<u>VAPI</u> : 	<u>OBOS</u> : 	<u>VAP</u> : 	C: 4	F: 50	



PLUG : PLUG Power (30)

PLUG Ichimoku Cloud for 30

PLUG High: 2.09

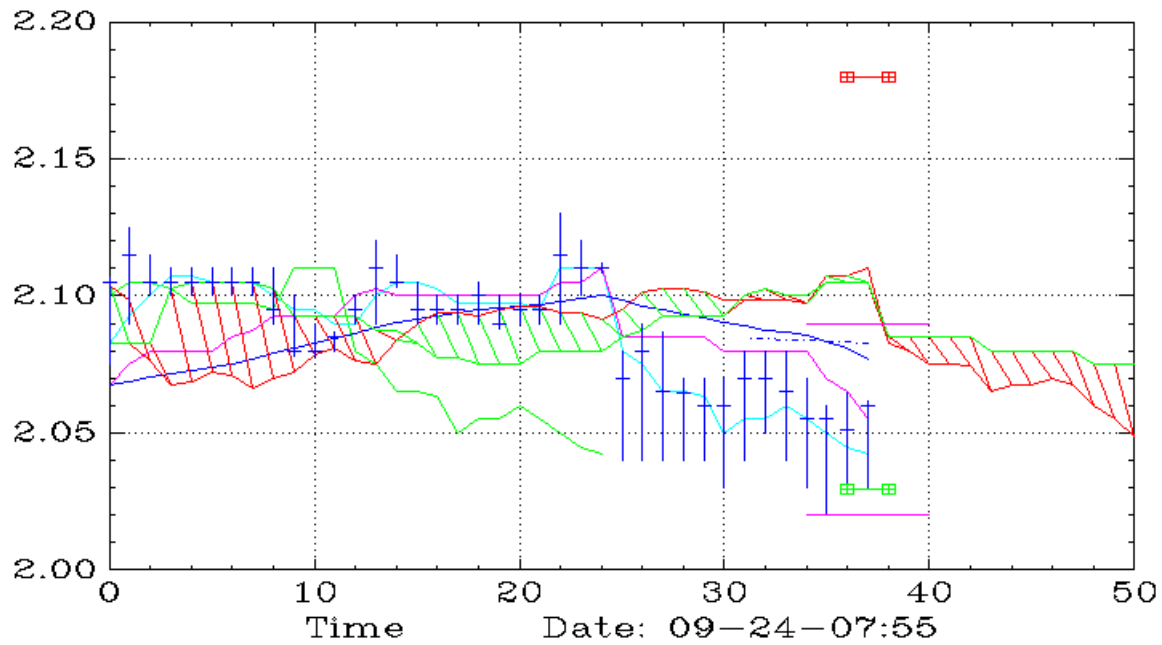
PLUG Stop: 2.02

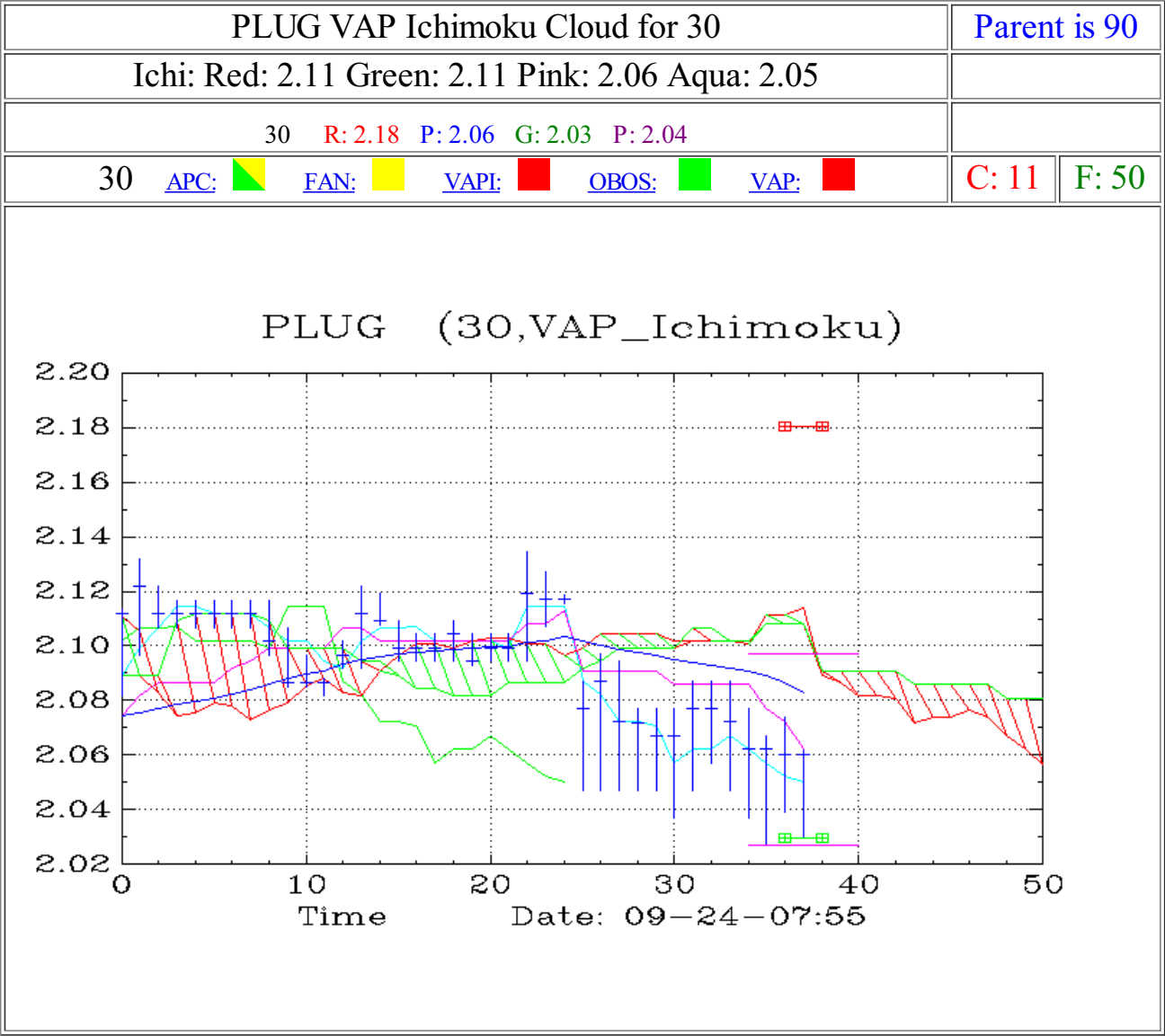
PLUG: Red: 2.11 Green: 2.11 Pink: 2.05 Aqua: 2.04

C: 11

F: 50

PLUG (30,Ichimoku)



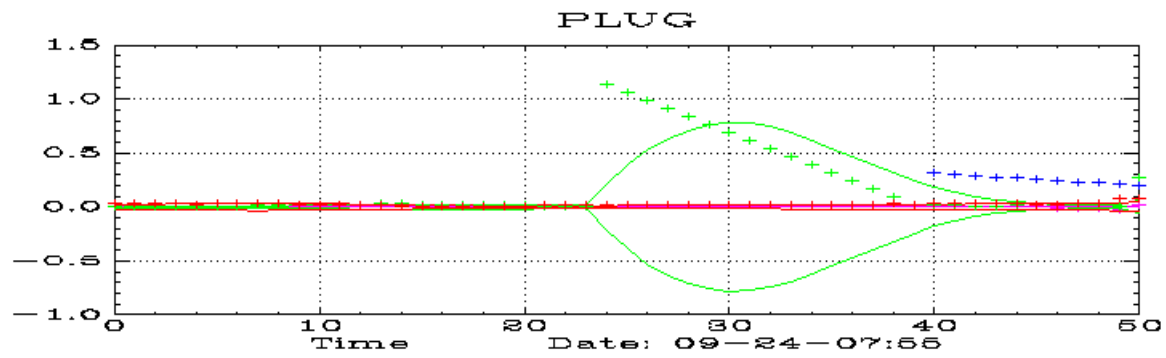


PLUG Prevailing Market Direction for 30

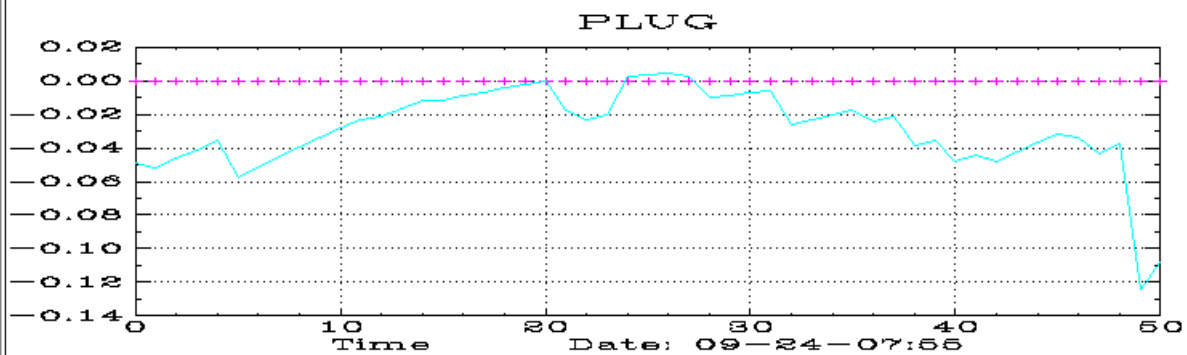
Pmd Up 0.20

0.24 0.23 0.22 0.21 0.20

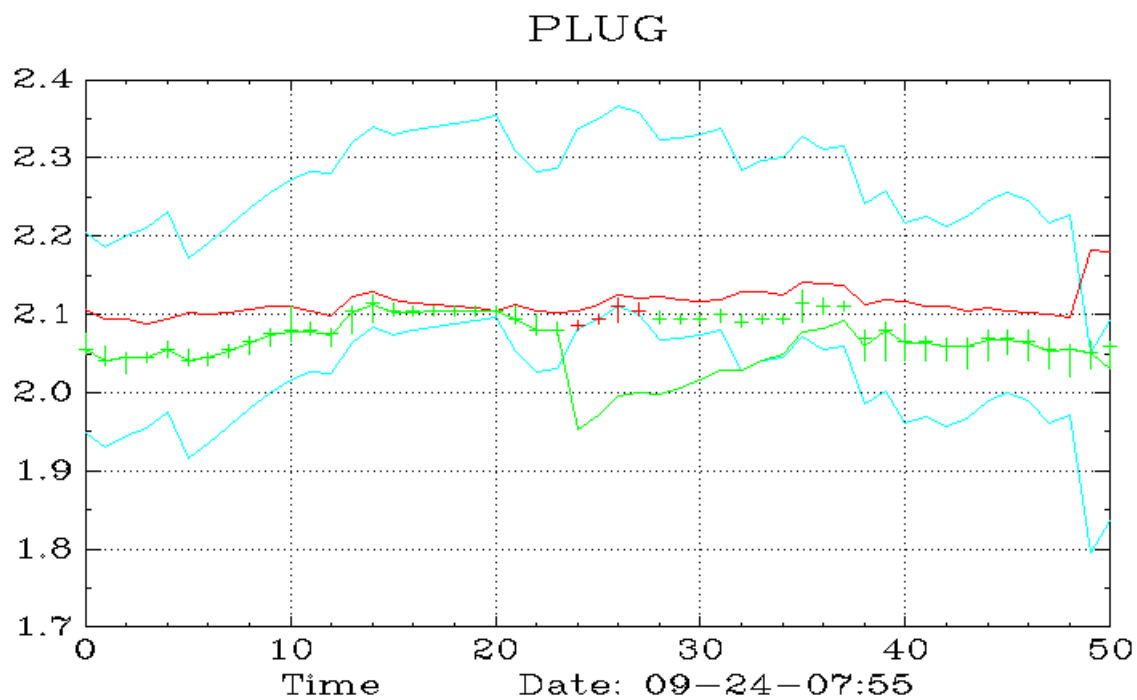
TsrVal 2.05



PLUG Efficiency Chart for 30

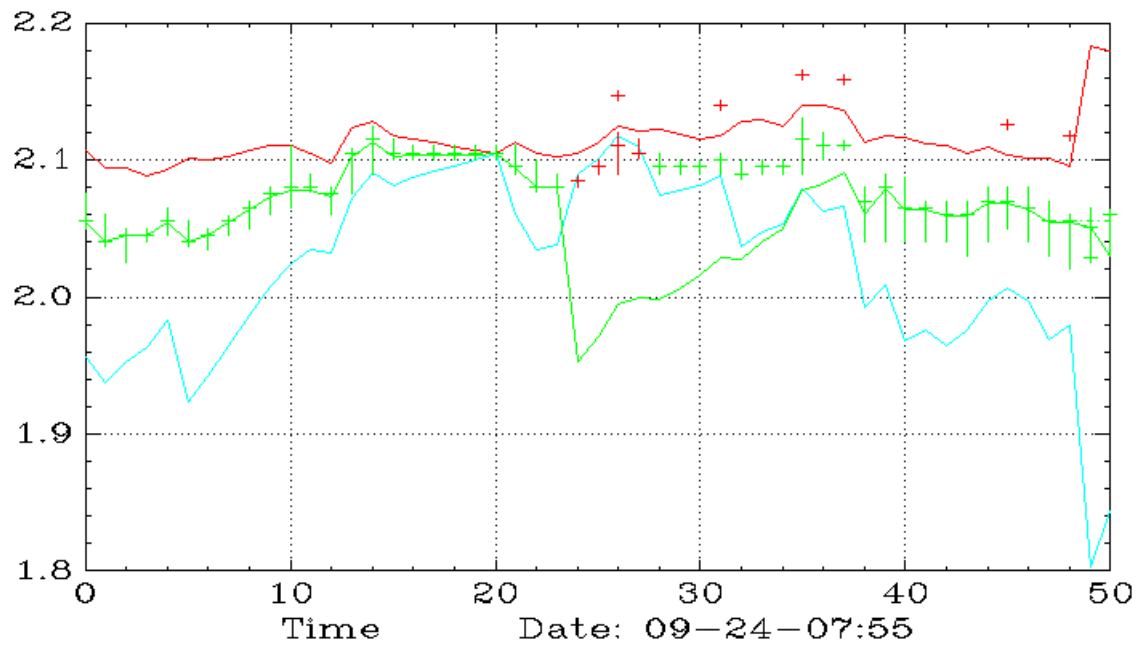


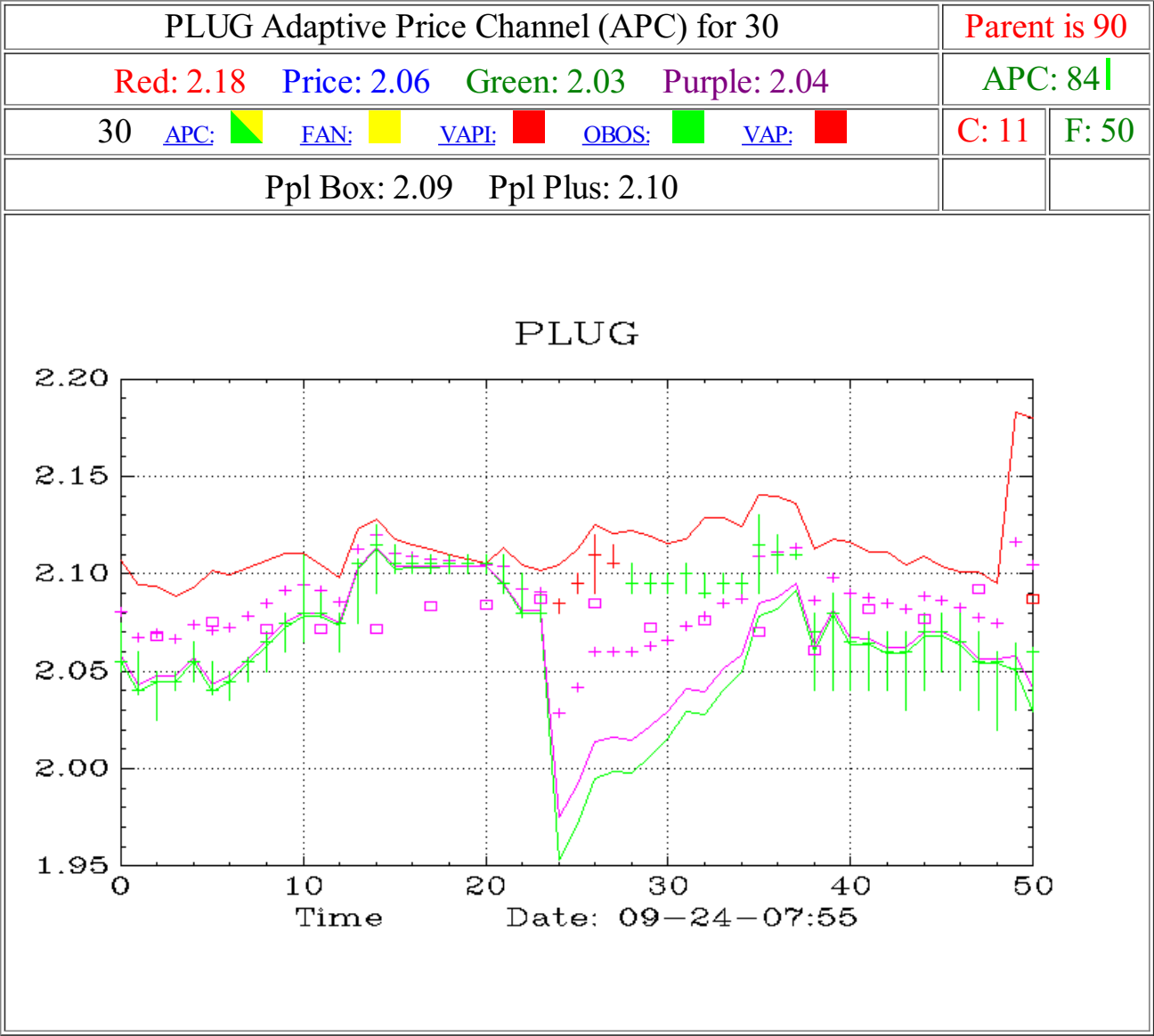
PLUG Exhaustion Chart for 30



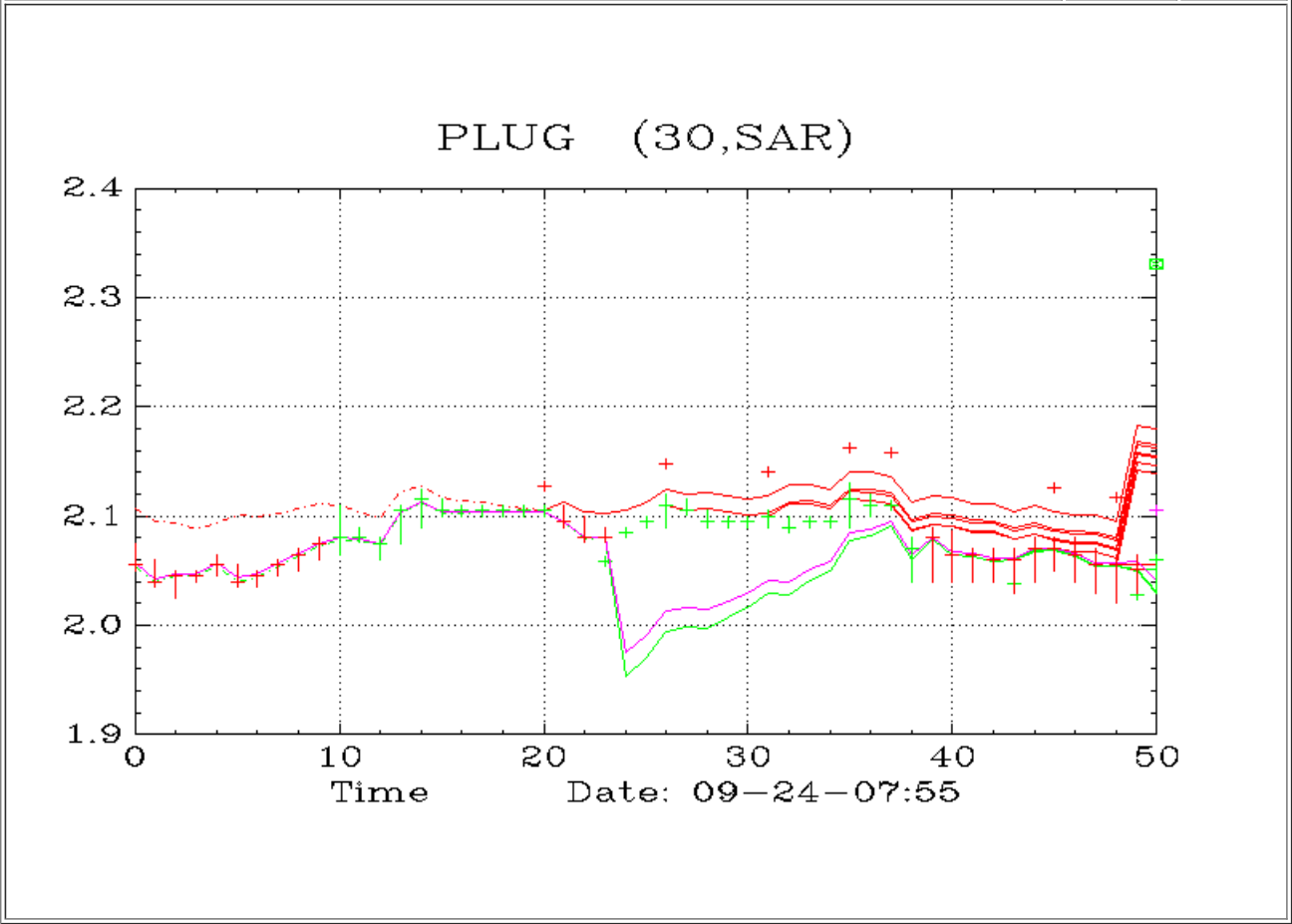
PLUG CS Chart for 30

PLUG





PLUG Support and Resistance Levels for 30			R: 7	G: 3
McGuffin Signal: ■ McGuffin Scaling: off			VAPI: 0 	
Red: 2.18 Price: 2.06 Green: 2.03 Purple: 2.04			APC: 84 	
30	APC: ■	FAN: ■	VAPI: ■	OBOS: ■ VAP: ■
			C: 11	F: 50



PLUG : PLUG Power (15)

PLUG Ichimoku Cloud for 15

PLUG High: 2.08

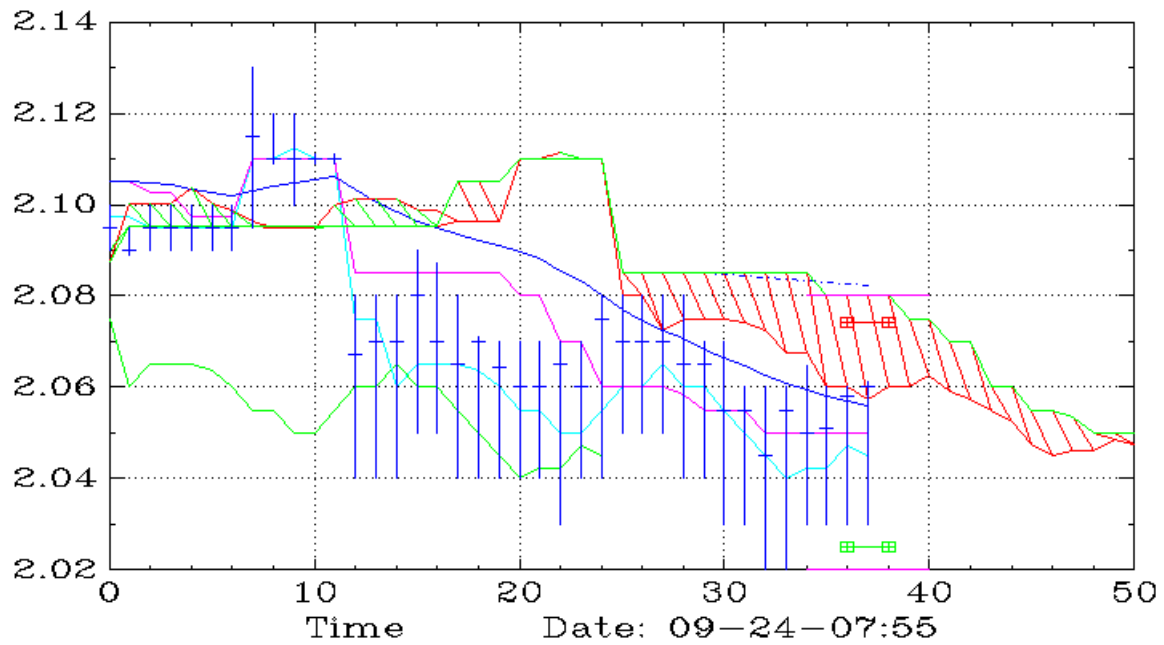
PLUG Stop: 2.02

PLUG: Red: 2.06 Green: 2.08 Pink: 2.05 Aqua: 2.04

C: 9

F: 50

PLUG (15,Ichimoku)

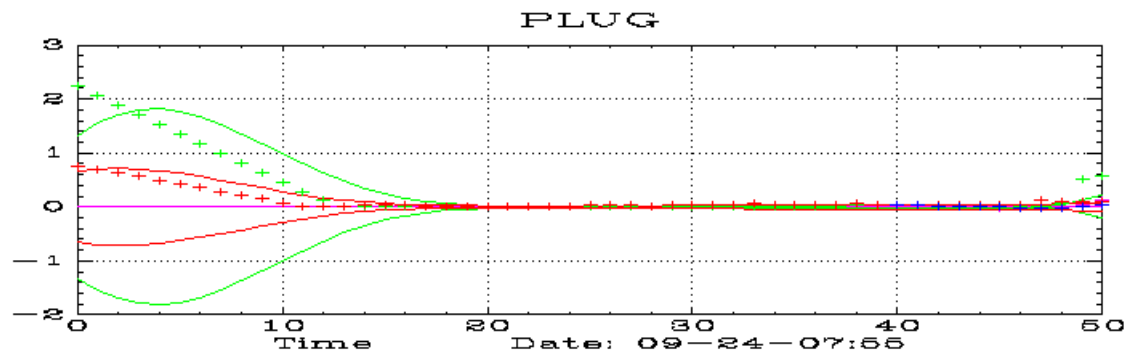


PLUG Prevailing Market Direction for 15

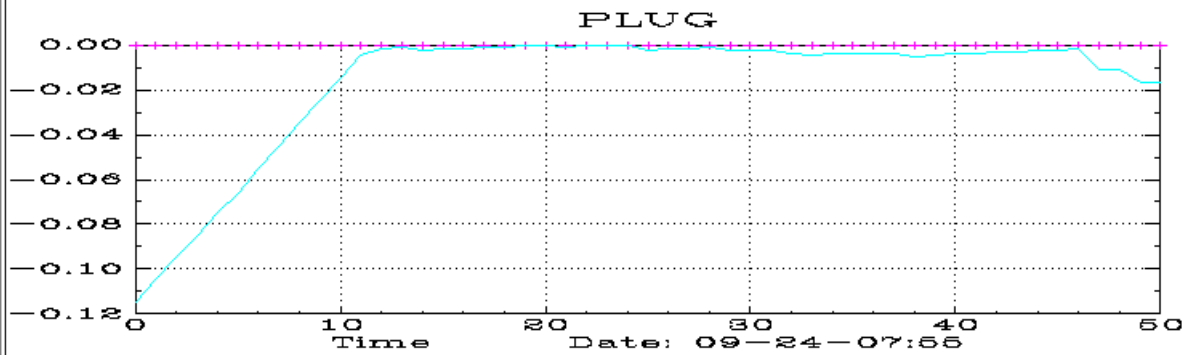
Pmd Up 0.03

-0.01 -0.01 -0.02 0.00 0.03

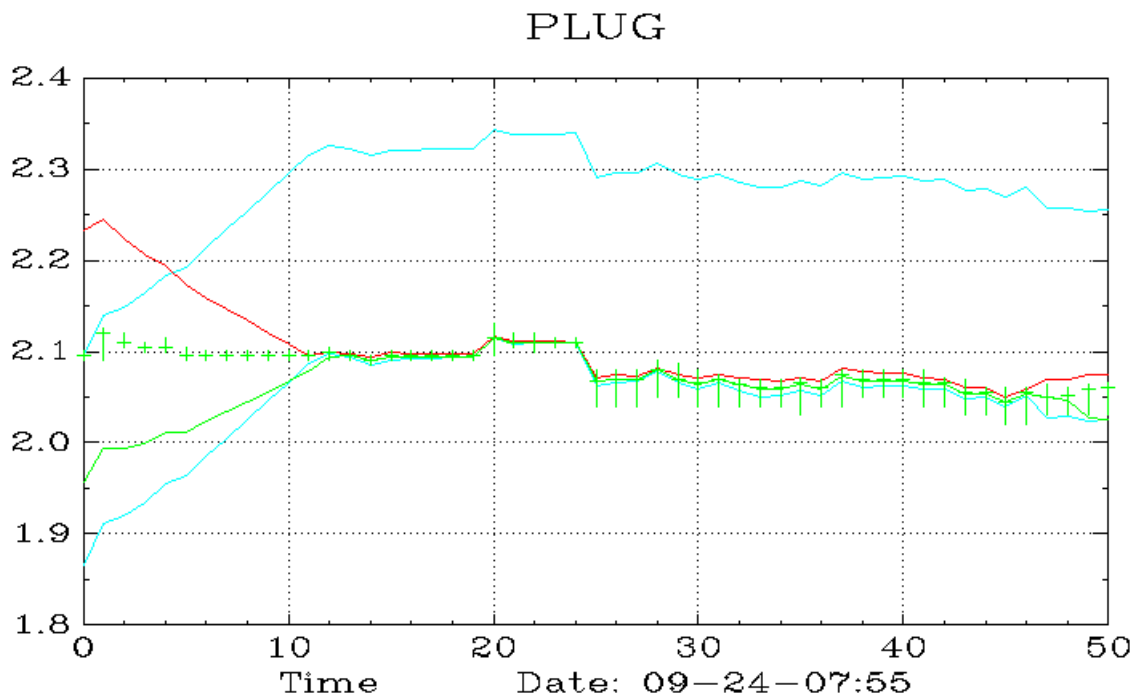
TsrVal -0.45



PLUG Efficiency Chart for 15

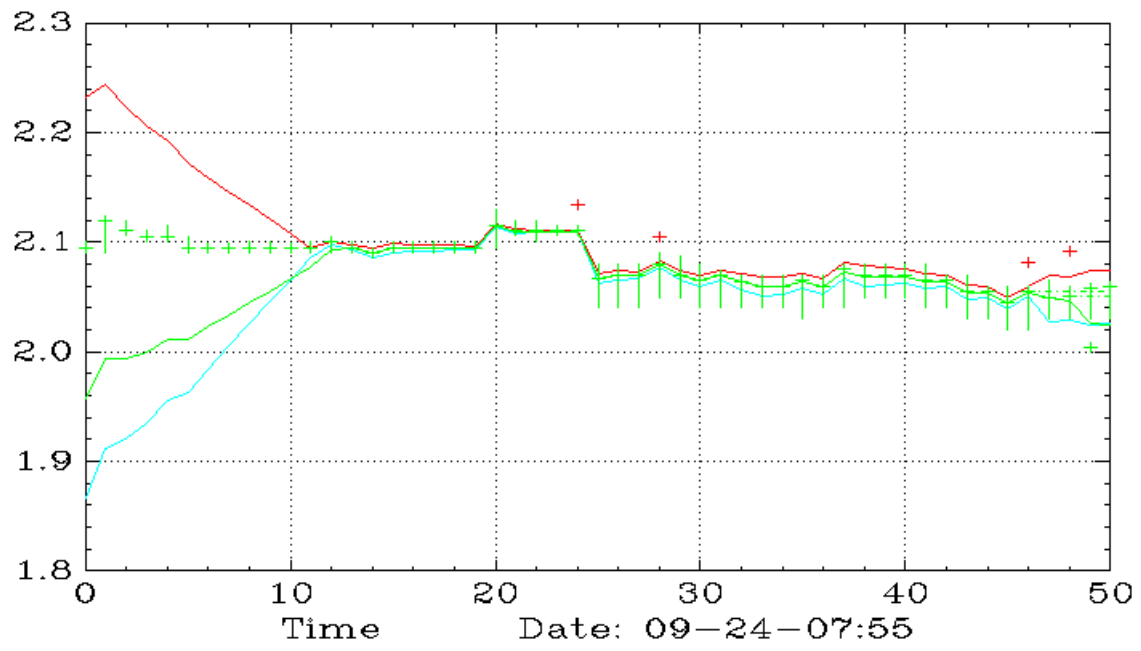


PLUG Exhaustion Chart for 15

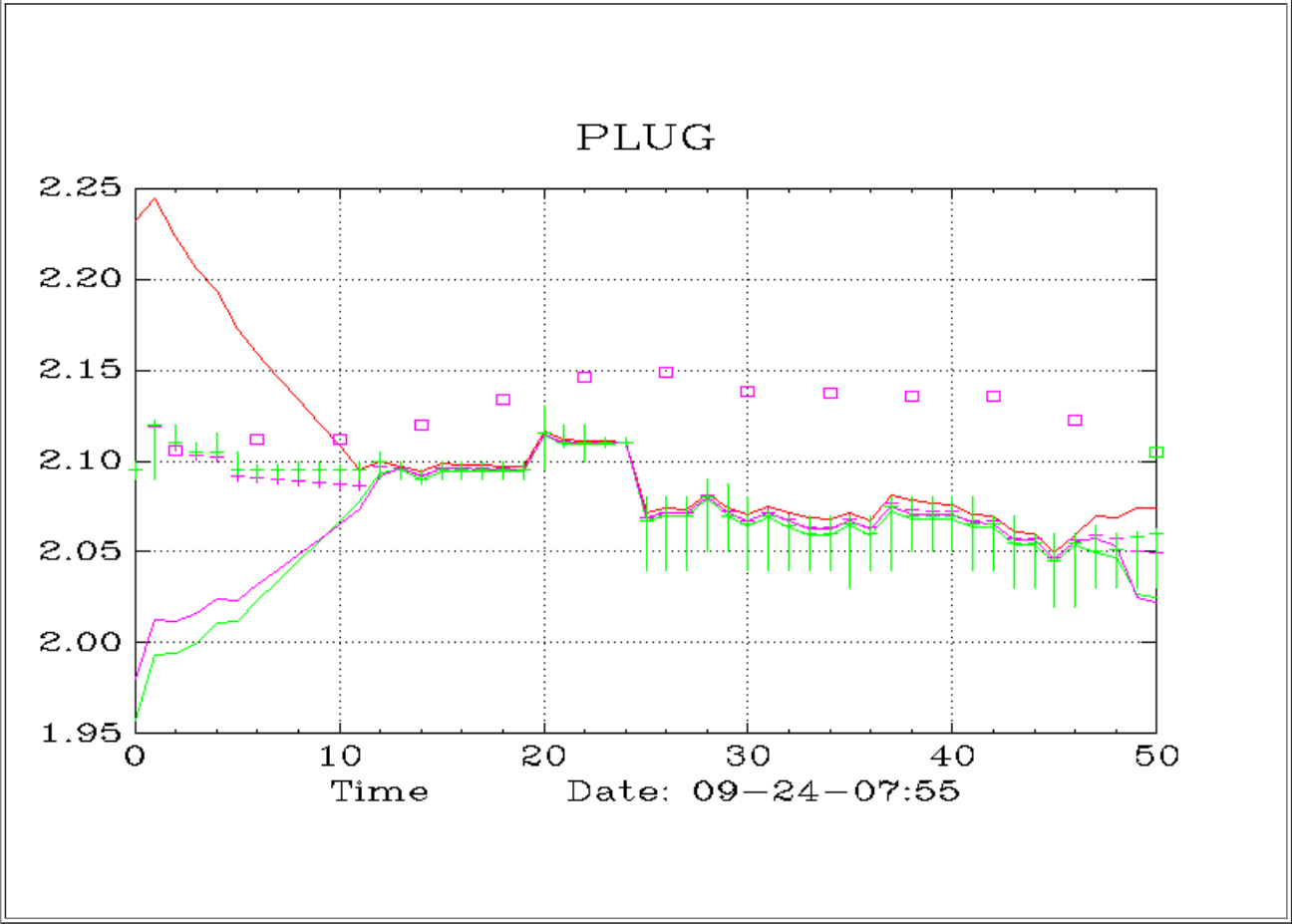


PLUG CS Chart for 15

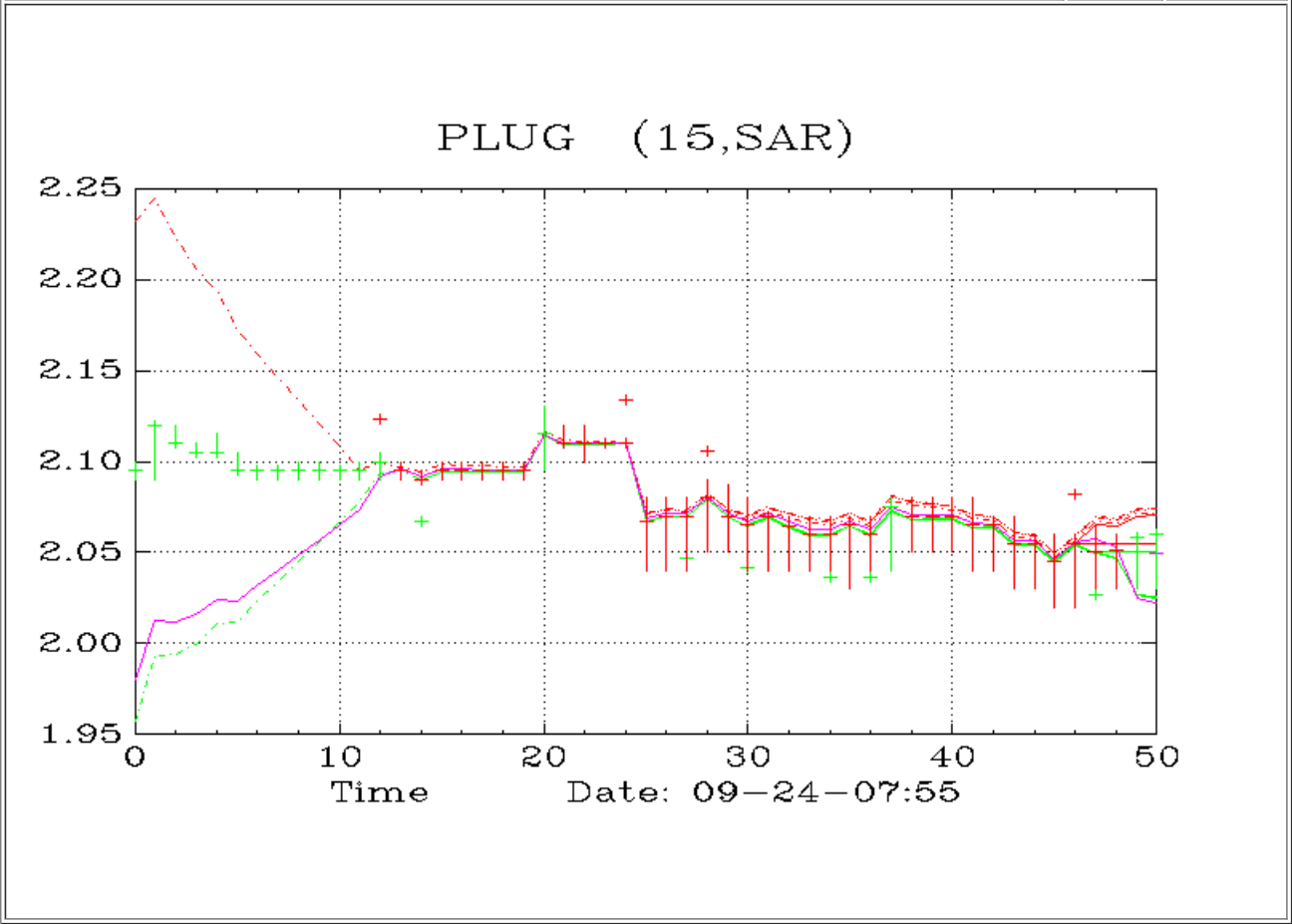
PLUG



PLUG Adaptive Price Channel (APC) for 15					Parent is 60	
Red: 2.07 Price: 2.06 Green: 2.03 Purple: 2.02					APC: 100█	
15	APC: █	FAN: █	VAPI: ☒	OBOS: █	VAP: █	C: 9 F: 50
Ppl Box: 2.10 Ppl Plus: 2.05						



PLUG Support and Resistance Levels for 15		R: 4	G: 6
McGuffin Signal: ■ McGuffin Scaling: off		VAPI: -46 	
Red: 2.07 Price: 2.06 Green: 2.03 Purple: 2.02		APC: 100 	
15	<u>APC</u> : ■ <u>FAN</u> : ■ <u>VAPI</u> : ■ ■ <u>OBOS</u> : ■ <u>VAP</u> : ■ ■	C: 9	F: 50



PLUG : PLUG Power (10)

PLUG Ichimoku Cloud for 10

PLUG High: 2.07

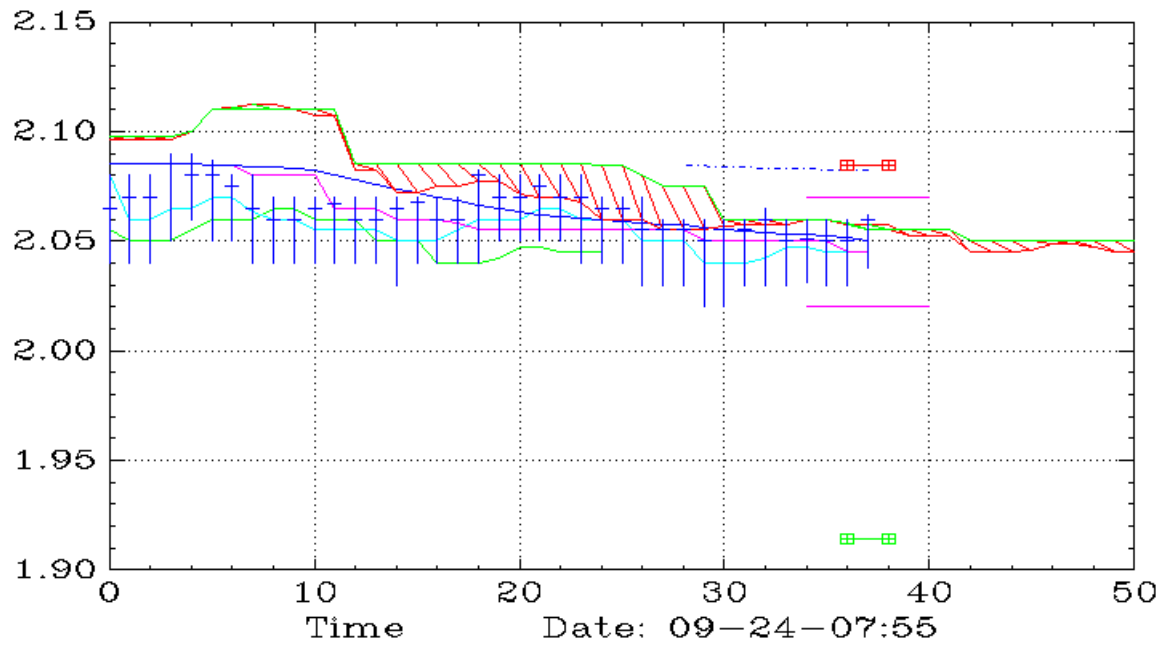
PLUG Stop: 2.02

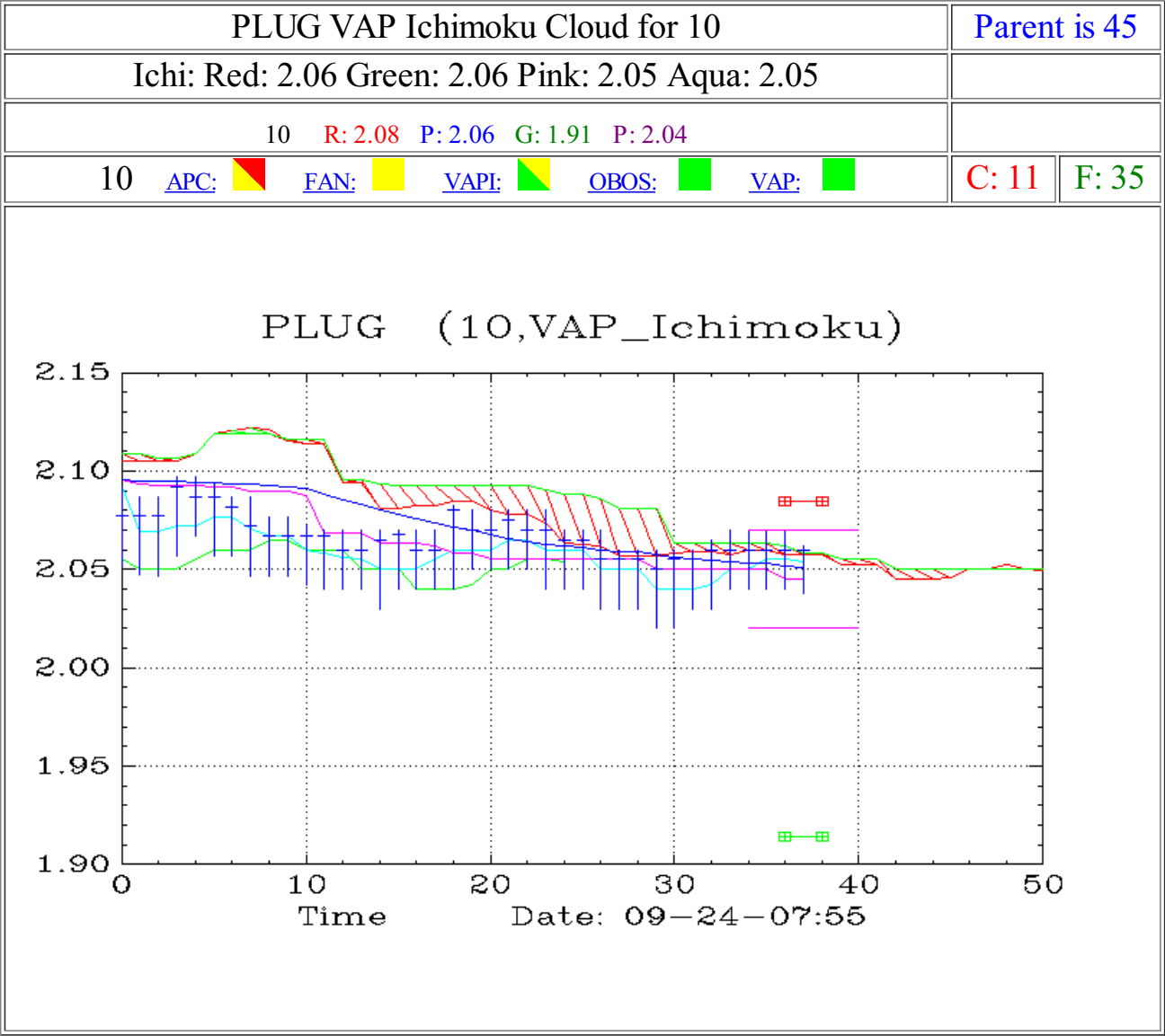
PLUG: Red: 2.06 Green: 2.05 Pink: 2.04 Aqua: 2.04

C: 11

F: 35

PLUG (10,Ichimoku)



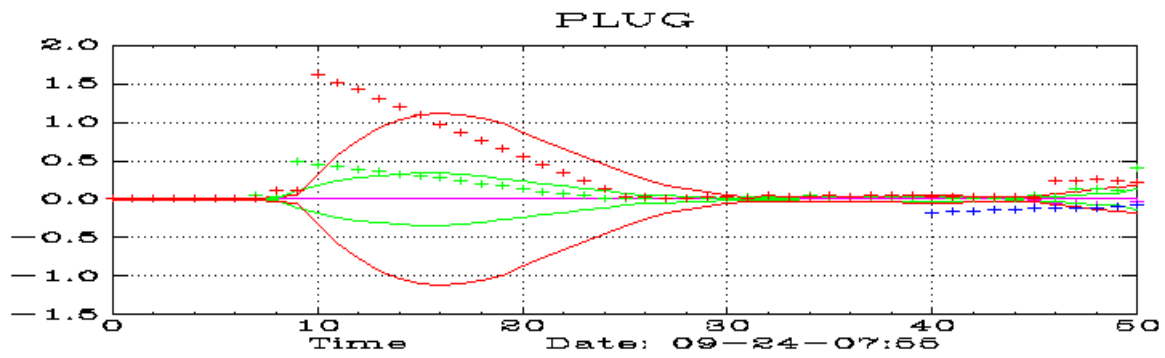


PLUG Prevailing Market Direction for 10

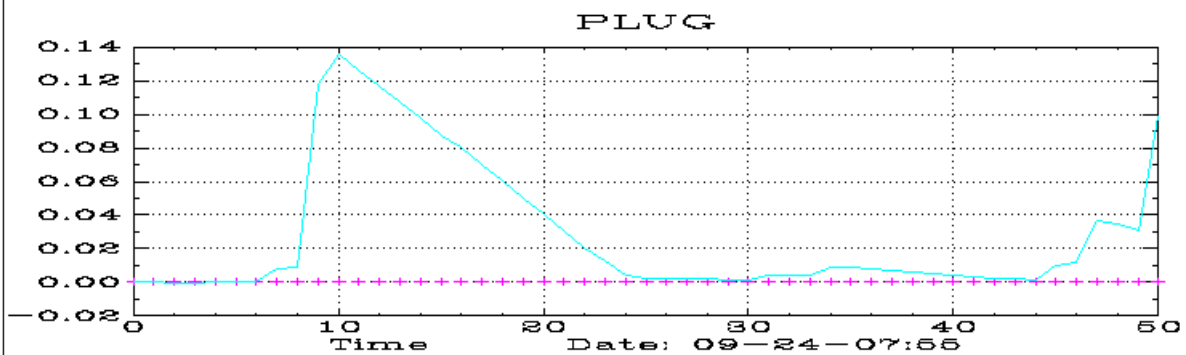
Pmd Down -0.08

-0.12 -0.11 -0.11 -0.10 -0.08

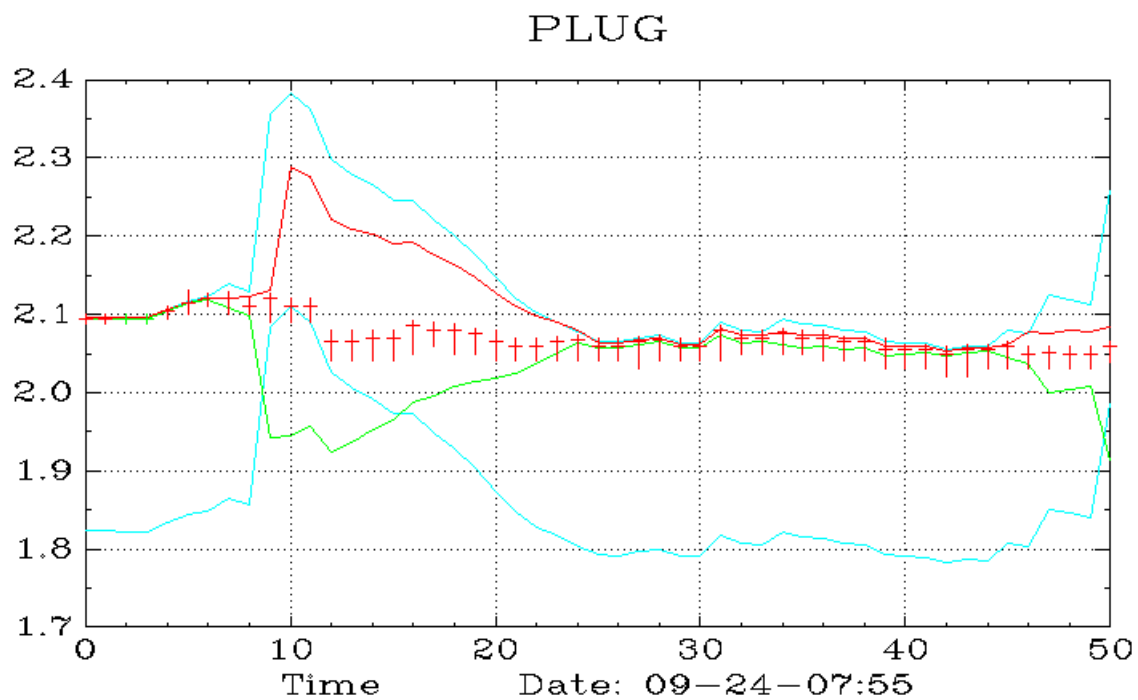
TsrVal -1.26



PLUG Efficiency Chart for 10

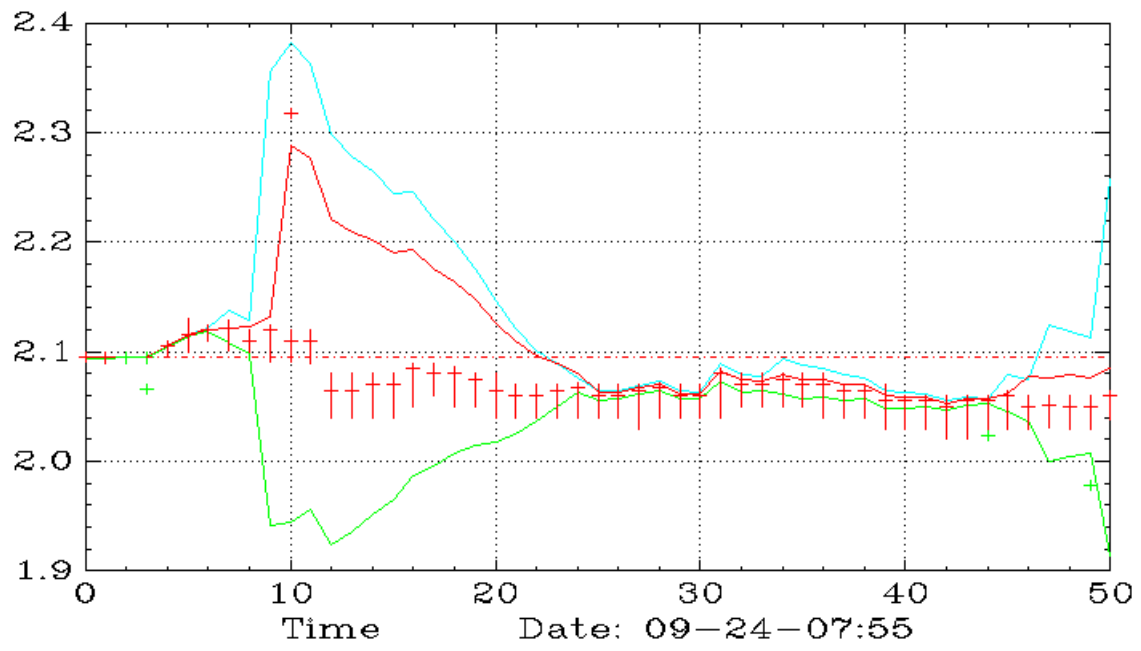


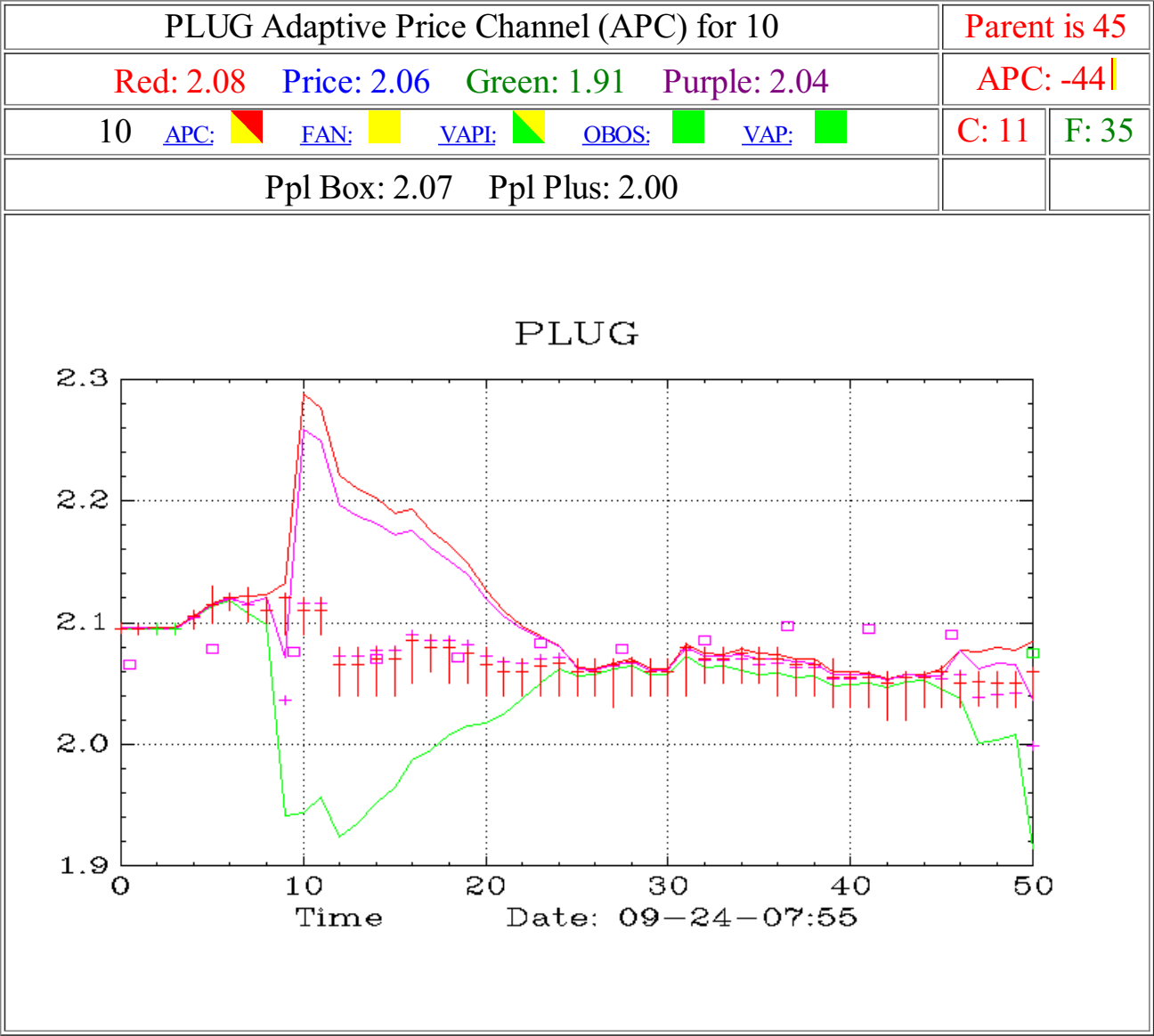
PLUG Exhaustion Chart for 10

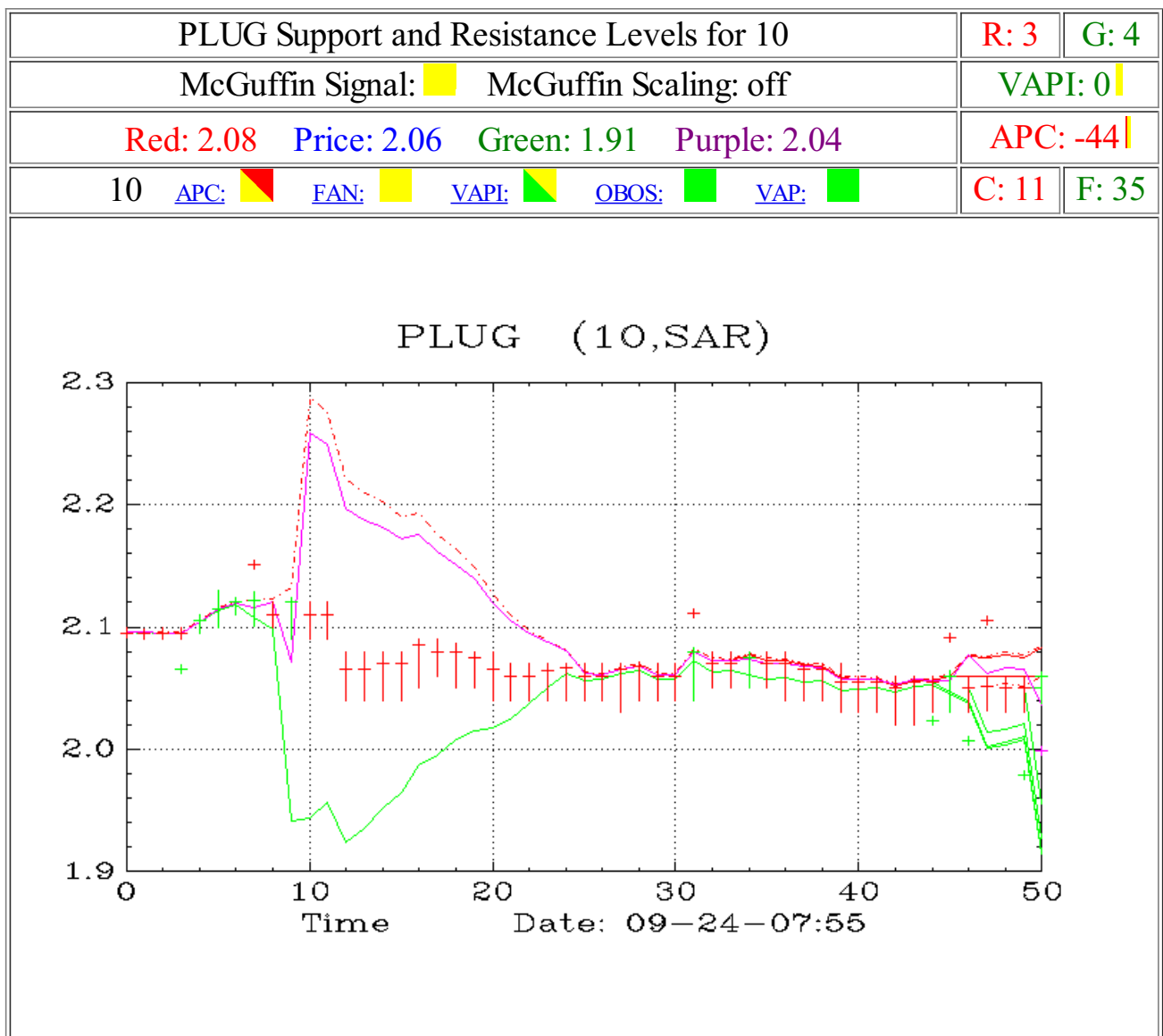


PLUG CS Chart for 10

PLUG







For more information contact: rob@nycdc.com