

# Mark 2 Program Output Format

Field	Description
1	Program Number (#XXX)
2	Units (M,S,W,V,L)
3	Ideal Weight (XX.X, Negative value indicates ideal weight loading locked 90-110%)
4	Temp 1 (XXX)
5	Temp 2 (XXX)
6	Time 1 (Seconds)
7	Time 2 (Seconds)
8	Standby Temp (XXX)
9	Slope Mode (0=Actual, 1=Calc1, 2=Calc2, 3=Calc3)
10	Slope Time (Tenths of minutes, example: 50=5.0 minutes)
11	Slope % (XX.XXX)
12	Start Delay of Initial Wt. Capture*
13	Program Name (19 characters)

## Output Example:

```
# 1, M, 5.0, 105, 0, 0, 0, 60,0,10, 0.050,65,FACTORY 1
# 2, M, 30.0, 110, 0, 120, 0,110,0,20, 0.010,65,FACTORY 2
# 3, S, 2.0, 135, 0, 0, 0,130,0,10, 0.100,65,FACTORY 3
# 4, W, 5.0, 105, 130, 300, 300, 60,0, 0, 0.000,65,FACTORY 4
# 5, L, 2.0, 135, 0, 0, 0, 100,0,10, 0.050,65,FACTORY 5 /r/n
```

\* *Field 12 - Start Delay of Initial Weight Capture Bit 0...Sample ID: 0=OFF, 1=ON*

Sample ID "OFF"			Sample ID "ON"		
Time(s)	Value	Hex	Time (s)	Value	Hex
0	0	0000 0000	0	1	0000 0001
1	16	0001 0000	1	17	0001 0001
2	32	0010 0000	2	33	0010 0001
3	48	0011 0000	3	49	0011 0001
4	64	0100 0000	4	65	0100 0001
5	80	0101 0000	5	81	0101 0001
6	96	0110 0000	6	97	0110 0001
7	112	0111 0000	7	113	0111 0001
8	128	1000 0000	8	129	1000 0001
9	144	1001 0000	9	145	1001 0001