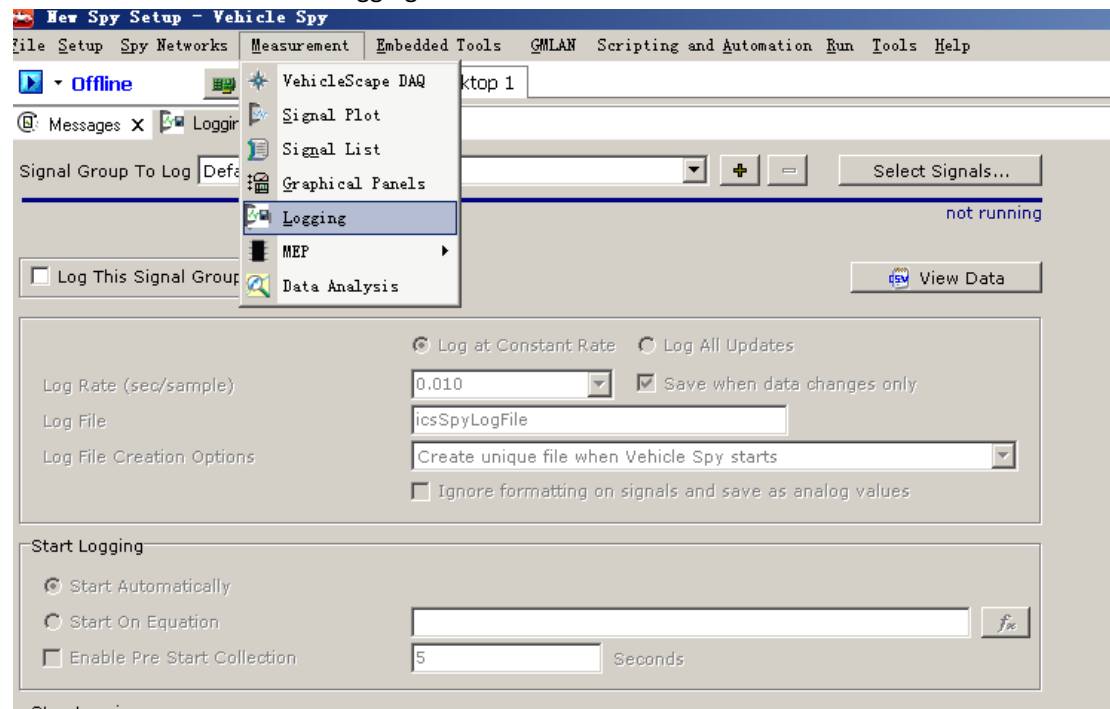




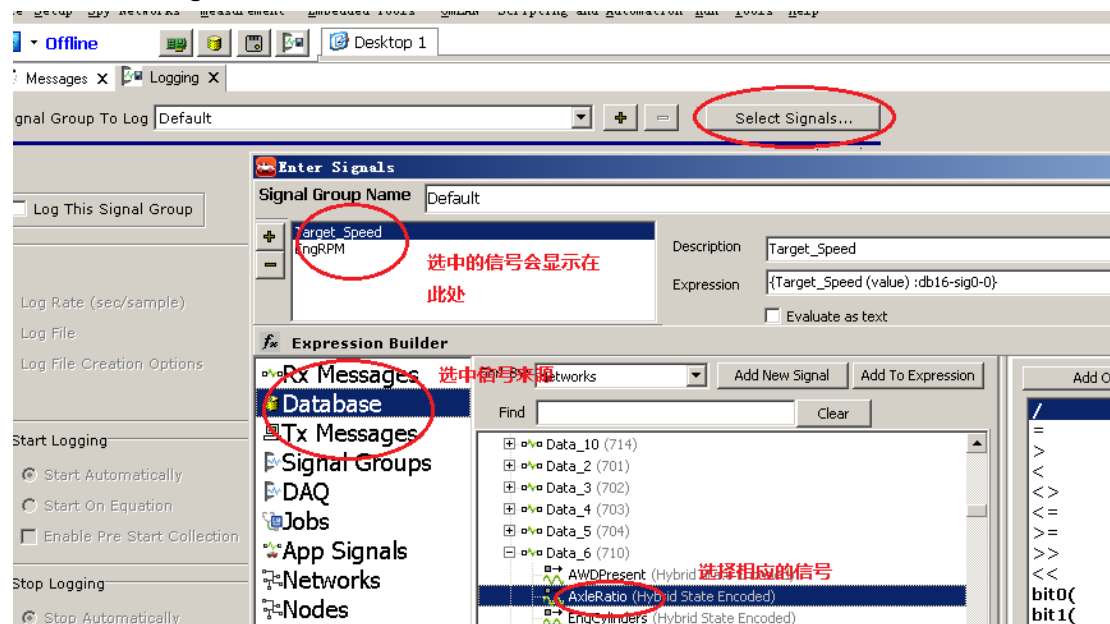
# VSpy3 只记录信号的方式说明

VSpy3 只记录信号的方式说明:

## 1.选择 measurement 下的 logging



## 2.选择 select signals....., 使用下面方式选定信号



## 3.选定记录条件



Messages X Logging X

Signal Group To Log Default + - Select Signals...

not running

Log This Signal Group View Data

**选中此框，表示要记录这些信号**

Log at Constant Rate  Log All Updates

Log Rate (sec/sample) 0.010  Save when data changes only

Log File icsSpyLogFile

Log File Creation Options Create unique file when Vehicle Spy starts

Ignore formatting on signals and save as analog values

Start Logging **初始条件**

Start Automatically

Start On Equation

Enable Pre Start Collection 5 Seconds

Stop Logging **结束条件**

Stop Automatically

Stop On Equation

Stop After a specific amount of time 5 Seconds  Zip file when stopped

4.运行起来，可以看到数据正在记录：

通过这里可以看到

New Spy Setup - Vehicle Spy

File Setup Spy Networks Measurement Embedded Tools GMLAN Scripting and Automation Run Tools Help

ningData.csv 10.00%

Messages X Logging X

Signal Group To Log Default + - Select Signals...

**正在记录**

Logging - Lines Collected: 985

Log This Signal Group Stop Logging View Data

Log at Constant Rate  Log All Updates

Log Rate (sec/sample) 0.010  Save when data changes only

Log File icsSpyLogFile

Log File Creation Options Create unique file when Vehicle Spy starts

Ignore formatting on signals and save as analog values

**通过这里可以直接看到记录成的数据**

5.记录的数据内容：



	A	B	C	D	E	F
1	Date	Time	Time (abs	Target_Sp	EngRPM	
2	11/08/2011	3:25:13 PM	0	0 kph	0	
3	11/08/2011	3:25:13 PM	0.228	106 kph	6634	
4	11/08/2011	3:25:13 PM	0.48	107 kph	6691	
5	11/08/2011	3:25:13 PM	0.732	107 kph	6728	
6	11/08/2011	3:25:13 PM	0.984	108 kph	6783	
7	11/08/2011	3:25:13 PM	1.236	109 kph	6820	
8	11/08/2011	3:25:13 PM	1.488	109 kph	6856	
9	11/08/2011	3:25:13 PM	1.74	110 kph	6909	
10	11/08/2011	3:25:13 PM	1.992	111 kph	6945	
11	11/08/2011	3:25:13 PM	2.244	111 kph	6996	
12	11/08/2011	3:25:13 PM	2.497	112 kph	7030	
13	11/08/2011	3:25:13 PM	2.749	113 kph	7080	
14	11/08/2011	3:25:13 PM	3.001	113 kph	7112	
15	11/08/2011	3:25:13 PM	3.253	114 kph	7161	
16	11/08/2011	3:25:13 PM	3.505	115 kph	7192	
17	11/08/2011	3:25:13 PM	3.757	115 kph	7239	
18	11/08/2011	3:25:13 PM	4.008	116 kph	7269	
19	11/08/2011	3:25:13 PM	4.26	117 kph	7314	
20	11/08/2011	3:25:13 PM	4.512	117 kph	7343	
21	11/08/2011	3:25:13 PM	4.765	118 kph	7386	