SILVER BULLET PROGRAM RECORD

Program Number ___1___   **Program Name** ___Asian Schools 2010___

Buffer Mode

P1 (Pass 1)		P2 (Pass 2)	
off	reverse	off	reverse
forward	[double]	forward	[double]

Buffer Distance

P1F (Pass 1 Forward)	P1R (Pass 1 Reverse)	P2F (Pass 2 Forward)	P2R (Pass 2 Reverse)
Buffer dist. @ ___38___	Buffer dist. @ ___38___	Buffer dist. @ ___30___	Buffer dist. @ ___30___
Disabled _____	Disabled _____	Disabled _____	Disabled _____

Oil Mode

P1 (Pass 1)		P2 (Pass 2)	
off	reverse	off	reverse
forward	[double]	forward	[double]

Oil Distance

P1F (Pass 1 Forward)	P1R (Pass 1 Reverse)	P2F (Pass 2 Forward)	P2R (Pass 2 Reverse)
L. Outside dist. 10	L. Outside dist. 10	L. Outside dist. 0	L. Outside dist. 0
L. Track dist. 25	L. Track dist. 25	L. Track dist. 15	L. Track dist. 0
L. Inside dist. 35	L. Inside dist. 35	L. Inside dist. 30	L. Inside dist. 30
R. Inside dist. 35	R. Inside dist. 35	R. Inside dist. 30	R. Inside dist. 30
R. Track dist. 25	R. Track dist. 25	R. Track dist. 15	R. Track dist. 0
R. Outside dist. 10	R. Outside dist. 10	R. Outside dist. 0	R. Outside dist. 0
Disabled _____	Disabled _____	Disabled _____	Disabled _____

Transfer Rates

P1F (Pass 1 Forward)	P1R (Pass 1 Reverse)	P2F (Pass 2 Forward)	P2R (Pass 2 Reverse)
Percentage (%) 20	Percentage (%) 40	Percentage (%) 80	Percentage (%) 100
Disabled _____	Disabled _____	Disabled _____	Disabled _____

Strip Mode

Off
[Full]
Back @ dist. _____

Vacuum Mode

[On Start] _____   Disabled _____
On Plug _____

Cleaner Pad

Cleaner Pad dist. ___61.5___   Disabled _____

Cleaner Flow (Magnum)

In Oil Area (%) _____   Disabled _____
Back End (%) ___25___

Short Run Mode

Off
On @ dist. _____

Speeds (Magnum)

	P1F (Pass 1 Forward)			P1R (Pass 1 Reverse)			P2F (Pass 2 Forward)			P2R (Pass 2 Reverse)		
Stripping	[L]	M	H									
Conditioning	L	[M]	H	L	[M]	H	L	[M]	H	L	[M]	H
Travel	L	[M]	H	L	[M]	H	L	[M]	H	L	[M]	H