TAPER Log	
Patrol #	Operator:
Calibration Date:	

	Date & Time of Application	Start Mile Point	End Mile Point	Direction of Travel	Lane #	Anti-icing or De-icing	Roadway Surface Temp (F)	Product Used	Application Rate Gallons/Pounds Per Lane Mile	Snow In Inches	Results
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											

Highway #_____

Unit # _____

-			
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Enter the Date and time you started to apply product (Example: 01/15/07 - 11:00 p.m.) 1. Date & Time of Application: 2. Starting Mile Post Number Enter the starting Mile Post Number where product was started. Enter the ending Mile Post Number where product was stopped 3. Ending Mile Post Number 4. Direction of Travel Enter the Direction of Travel (Example: West Bound (WB) Enter the Lane Number that product was used. (Example: working left to right, far left lane is the 5. Lane # number 1 lane for multi lane highways, the next lane out is number 2 and so on. Enter what operation you did (A = Anti-icing - D = De-icing)6. Anti-icing or De-icing Enter the Roadway Surface Temperature in Fahrenheit (Example: 10° F) 7. Roadway Surface Temperature Enter what product you used (Example Mag, Cold Temp Modified Mag, Ice-slicer, Salt/Sand) 8. Product Used 9. Application Rate Enter what Application Rate per lane mile (Example: 40 GPLM, 150 lb plm) How much snow has fallen (Example: 2" per hour) 10. Snow in Inches 11. Results Write down the results. Write down any notes (example) 1. Excellent – Cut Ice Immediately 12. Notes: 2. Good - Driving lane(s) are free of Snow/Ice and breaking 3. Poor – Did not Perform still have ice/snow

TAPER Log

Highway	# I	70

Patrol #___5___

Operator: __Jack Frost_

Unit # __1313____

Calibration Date: __11/27/02____

	Date & Time of Application	Start Mile Point	End Mile Point	Direction of Travel	Lane #	Anti-icing or De-icing	Roadway Surface Temp (F)	Product Used	Application Rate Gallons/Pounds Per Lane Mile	Snow In Inches	Results
1	12/15/02 2:00 p.m.	12.5	25.5	East B.	1	Anti- icing	31	27 % Mag	35	Trace	Just started snowing, road turning wet
2	12/15/02 2:30 p.m.	25.5	12.5	West B.	1	Anti- icing	29	27% Mag	35	1/2	Snowing road wet, shoulder starting to slush
3	12/15/02 3:00 p.m.	12.5	25.5	East Bound	2	Anti- icing	21	27% Mag	40	1	Snowing harder Lane #1 road still wet lane #2 road slushy
4	12/15/02 3:30 p.m.	25.5	12.5	West Bound	2	Anti- icing	17	27% Mag	55	2	Snowing, Lane #1 starting to slush
5											Lane #2 covered with snow and slush
6	12/15/03 4:30 p.m.	12.5	25.5	East B.	1	Anti- icing	13	M- 1000	60	3	Snowing hard, lane #2 road slushy, lane #1 snow packed.
7	12/15/03 5:00 p.m.	25.5	12.5	West Bound	1	Anti- icing	13	M- 1000	60	4	Snowing hard, lane #2 road slushy, lane #1 snow packed.
8											
9											
10											

lotes: Road turning wet from the M-1000 that was shot east bound. Shift change, going home.