ProOne stats h	nave tw	o probes; or	ne in slab and	ambient on	head			
Great room stat	using s	lab probe for	control; others	in ambient fee	edback			
Outside temp =	-19°F		8am readings					
		ProOne T755S stat data			T/C rdg	gpm		
area	zone	Set point	Air temp	Slab temp	top flr	zone flow	floor type	Heat call?
Garage	1		not running				conc	
craft room	2	68	69	88	_	0.5	carpet	
dining	3	64	65	62	_	1.0	carpet, thick	
kitchen	4	70	68	73	_	1.2	thin plastic	1
Great Rm	5	<i>7</i> 8	66	<i>7</i> 8*	_	1.6	carpet	J
Guest Suite	6	64	63	77	_	0.7	carpet	J
M Bath	7	70	67	76	_	0.3	ceramic	J
M BR	8	70	67	81	_	0.6	carpet	J
dT at this time	e arour	nd 50°F SW	T vs RWT					V
			slab to 79°F @	8am. and s	atisfied in 3	0 min		
	- 1- 1							
	aft	er movina V	NILO ECO pu	ımp head se	ttinalincre	ased flow) f	rom "5" to 1	2 ft of head
	aft		WILO ECO pu eset curve to					2 ft of head
	aft		WILO ECO pureset curve to 5pm readings	prevent it f				2 ft of head
	aft	changing r	eset curve to	prevent it f				2 ft of head
area	aft	changing r	eset curve to <mark>5pm readings</mark>	prevent it f	rom excess	sive high se	t pts	
		changing r	eset curve to <mark>5pm readings</mark> ne T755S sta Air temp	prevent it f t data	rom excess	gpm	t pts	
area Garage craft room	zone	changing r	eset curve to <mark>5pm readings</mark> ne T755S sta	prevent it f t data	rom excess	gpm	t pts floor type	
Garage	zone	changing r ProO	eset curve to 5pm readings ne T755S sta Air temp not running	prevent it f t data Slab temp	T/C rdg top flr	gpm zone flow	floor type	Heat call?
Garage craft room	zone 1 2	ProOn Set point	eset curve to 5pm readings ne T755S sta Air temp not running 71.0	t data Slab temp	T/C rdg top flr	gpm zone flow 0.5	floor type conc carpet	Heat call?
Garage craft room dining	zone 1 2 3	ProOn Set point 72.0 70.0	peset curve to 5pm readings ne T755S star Air temp not running 71.0 67.0	t data Slab temp 91.0 69.0	T/C rdg top flr 83.0 76.0	gpm zone flow 0.5 1.0	floor type conc carpet carpet, thick	Heat call?
Garage craft room dining kitchen	zone 1 2 3 4	ProO Set point 72.0 70.0 74.0	peset curve to 5pm readings ne T755S star Air temp not running 71.0 67.0 72.0	t data Slab temp 91.0 69.0 80.0	T/C rdg top flr 83.0 76.0 81.0	gpm zone flow 0.5 1.0 1.2	floor type conc carpet carpet, thick thin plastic	Heat call?
Garage craft room dining kitchen Great Rm	zone 1 2 3 4 5	ProO Set point 72.0 70.0 74.0 90.0	eset curve to 5pm readings ne T755S star Air temp not running 71.0 67.0 72.0 69.5	prevent it f t data Slab temp 91.0 69.0 80.0 82*	T/C rdg top flr 83.0 76.0 81.0 77.0	gpm zone flow 0.5 1.0 1.2 1.6	floor type conc carpet carpet, thick thin plastic carpet	Heat call?
Garage craft room dining kitchen Great Rm Guest Suite	zone 1 2 3 4 5 6 7	ProOn Set point 72.0 70.0 74.0 90.0 67.0	eset curve to 5pm readings ne T755S star Air temp not running 71.0 67.0 72.0 69.5 65.0	91.0 69.0 80.0 82* 89.0	T/C rdg top flr 83.0 76.0 81.0 77.0 75.0	gpm zone flow 0.5 1.0 1.2 1.6 0.7	floor type conc carpet carpet, thick thin plastic carpet carpet	Heat call?
Garage craft room dining kitchen Great Rm Guest Suite M Bath M BR	zone 1 2 3 4 5 6 7 8	ProOn Set point 72.0 70.0 74.0 90.0 67.0 70.0 70.0 70.0	eset curve to 5pm readings ne T755S star Air temp not running 71.0 67.0 72.0 69.5 65.0 68.0 67.0	91.0 69.0 80.0 82* 89.0 85.0 86.0	7/C rdg top flr 83.0 76.0 81.0 77.0 75.0 77.0	gpm zone flow 0.5 1.0 1.2 1.6 0.7 0.3	floor type conc carpet carpet, thick thin plastic carpet carpet carpet	Heat call?
Garage craft room dining kitchen Great Rm Guest Suite M Bath M BR	zone 1 2 3 4 5 6 7 8	ProOn Set point 72.0 70.0 74.0 90.0 67.0 70.0 70.0 70.0 90.0	eset curve to 5pm readings ne T755S star Air temp not running 71.0 67.0 72.0 69.5 65.0 68.0 67.0	91.0 69.0 80.0 82* 89.0 85.0 86.0	7/C rdg top flr 83.0 76.0 81.0 77.0 75.0 77.0 74.0	gpm zone flow 0.5 1.0 1.2 1.6 0.7 0.3 0.6	floor type conc carpet carpet, thick thin plastic carpet carpet carpet	Heat call?
Garage craft room dining kitchen Great Rm Guest Suite M Bath M BR * Great Rm sla no other zones	zone 1 2 3 4 5 6 7 8 b set at son sla	ProOn Set point 72.0 70.0 74.0 90.0 67.0 70.0 70.0 70.0 50.0 70.0 70.0	peset curve to spm readings ne T755S star Air temp not running 71.0 67.0 72.0 69.5 65.0 68.0 67.0 am, hit only 82 back yet. But	91.0 69.0 80.0 82* 89.0 85.0 86.0	T/C rdg top flr 83.0 76.0 81.0 77.0 75.0 77.0 74.0	gpm zone flow 0.5 1.0 1.2 1.6 0.7 0.3 0.6	floor type conc carpet carpet, thick thin plastic carpet carpet carpet carpet	Heat call?
Garage craft room dining kitchen Great Rm Guest Suite M Bath M BR * Great Rm sla no other zones to force them s	zone 1 2 3 4 5 6 7 8 b set at a son sla	ProOn Set point 72.0 70.0 74.0 90.0 67.0 70.0 70.0 70.0 b / stat feed demand call	peset curve to spm readings ne T755S star Air temp not running 71.0 67.0 72.0 69.5 65.0 68.0 67.0 em, hit only 82 back yet. But s and target 1	91.0 69.0 80.0 82* 89.0 85.0 86.0	T/C rdg top flr 83.0 76.0 81.0 77.0 75.0 77.0 74.0 set curve ar between zo	gpm zone flow 0.5 1.0 1.2 1.6 0.7 0.3 0.6 nd set pts one SWT vs	floor type conc carpet carpet, thick thin plastic carpet carpet carpet carpet	Heat call?
Garage craft room dining kitchen Great Rm Guest Suite M Bath M BR * Great Rm sla no other zones to force them Boiler at 100%	zone 1 2 3 4 5 6 7 8 b set at son sla	ProOf Set point 72.0 70.0 74.0 90.0 67.0 70.0 70.0 70.0 b / stat feed demand call ut, OD temp	eset curve to 5pm readings ne T755S star Air temp not running 71.0 67.0 72.0 69.5 65.0 68.0 67.0 am, hit only 82 back yet. But s and target 1 0 @ 0°F, Rese	t data Slab temp 91.0 69.0 80.0 82* 89.0 85.0 86.0 2°F t changed resoluted to 20°F dT	7/C rdg top flr 83.0 76.0 81.0 77.0 75.0 74.0 set curve ar between ze top at 122° le	gpm zone flow 0.5 1.0 1.2 1.6 0.7 0.3 0.6 d set pts one SWT vs but boiler	floor type conc carpet carpet, thick thin plastic carpet carpet carpet carpet	Heat call? J J J J J J ke 106 °F S
Garage craft room dining kitchen Great Rm Guest Suite M Bath M BR * Great Rm sla no other zones to force them s	zone 1 2 3 4 5 6 7 8 b set at son sla	ProOf Set point 72.0 70.0 74.0 90.0 67.0 70.0 70.0 70.0 b / stat feed demand call ut, OD temp	eset curve to 5pm readings ne T755S star Air temp not running 71.0 67.0 72.0 69.5 65.0 68.0 67.0 am, hit only 82 back yet. But s and target 1 0 @ 0°F, Rese	t data Slab temp 91.0 69.0 80.0 82* 89.0 85.0 86.0 2°F t changed resoluted to 20°F dT	7/C rdg top flr 83.0 76.0 81.0 77.0 75.0 74.0 set curve ar between ze top at 122° le	gpm zone flow 0.5 1.0 1.2 1.6 0.7 0.3 0.6 d set pts one SWT vs but boiler	floor type conc carpet carpet, thick thin plastic carpet carpet carpet carpet	Heat call? J J J J J J ke 106 °F S
Garage craft room dining kitchen Great Rm Guest Suite M Bath M BR * Great Rm sla no other zones to force them Boiler at 100%	zone 1 2 3 4 5 6 7 8 b set at son sla	## Changing r ProOr Set point 72.0 70.0 74.0 90.0 67.0 70.0 70.0 to yee to ye	eset curve to 5pm readings ne T755S star Air temp not running 71.0 67.0 72.0 69.5 65.0 68.0 67.0 am, hit only 82 back yet. But s and target 1 o @ 0°F, Rese	t data Slab temp 91.0 69.0 80.0 82* 89.0 85.0 86.0 2°F t changed resoluted to 20°F dT	7/C rdg top flr 83.0 76.0 81.0 77.0 75.0 74.0 set curve ar between ze top at 122° le	gpm zone flow 0.5 1.0 1.2 1.6 0.7 0.3 0.6 d set pts one SWT vs but boiler	floor type conc carpet carpet, thick thin plastic carpet carpet carpet carpet	Heat call? J J J J J J ke 106 °F S

