			18, anticycling			usc		
ProOne stats h								
Great room stat		ab probe for		in ambient fee	edback			
Outside temp =	-19°F		8am readings					
			ne T755S stat		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	√
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	Γ vs RWT					
	* uppe	d Great Rm	slab to 79°F @	8am, and s	atisfied in 3	0 min		
	aft	er movina \	VILO ECO pu	mp head se	ttina(incre	ased flow) f	rom "5" to 1	2 ft of head
			eset curve to					
			5pm readings					
		ProO	ne 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	72.0	71.0	91.0	83.0	0.5	carpet	J
dining	3	70.0	67.0	69.0	76.0	1.0	carpet, thick	J
kitchen	4	74.0	72.0	80.0	81.0	1.2	thin plastic	J
Great Rm	5	90.0	69.5	82*	77.0	1.6	carpet	J
Guest Suite	6	67.0	65.0	89.0	75.0	0.7	carpet	J
M Bath	7	70.0	68.0	85.0	77.0	0.3	ceramic	J
M BR	8	70.0	67.0	86.0	74.0	0.6	carpet	J
* Great Rm sla			am hit only on	o ⊏				
na athar zanac								
	on sla	b / stat feed	back yet. But	changed re		•	DWT	
to force them a	s on sla all into d	b / stat feed demand call	back yet. But s and target 1	changed res 0 to 20°F dT	between zo	one SWT vs		L. 400 %
to force them a Boiler at 100 %	s on sla all into o 6 Outp e	b / stat feed demand call ut, OD temp	back yet. But s and target 1 o @ 0°F, Rese	changed real to 20°F dT to 20°F d	between zo pt at 122°l	one SWT vs but boiler	can only ma	
to force them a Boiler at 100% that is, systen	s on sla all into o 6 Outpo n senso	b / stat feed demand call ut, OD temp or = 106°F. I	back yet. But s and target 1 o @ 0°F, Rese ncoming retu	changed real to 20°F dT to 20°F d	between zo pt at 122°l	one SWT vs but boiler	can only ma	
to force them a Boiler at 100% that is, systen dT at 5 pm = 1	s on sla all into o % Outpo n senso 17°F (S'	b / stat feed demand call ut, OD temp or = 106°F. I WT vs RWT	back yet. But s and target 1 o @ 0°F, Rese ncoming retu)	changed read to to 20°F dT to 20°F dT to demand start and the start are st	between zo pt at 122°I 0°F so 16°F	one SWT vs but boiler dT w/ all zo	can only ma	
to force them a Boiler at 100% that is, systen dT at 5 pm = 1	s on sla all into o % Outpo n senso 17°F (S'	b / stat feed demand call ut, OD temp or = 106°F. I WT vs RWT	back yet. But s and target 1 o @ 0°F, Rese ncoming retu)	changed read to to 20°F dT to 20°F dT to demand start and the start are st	between zo pt at 122°I 0°F so 16°F	one SWT vs but boiler dT w/ all zo	can only ma	
to force them a Boiler at 100% that is, systen	s on sla all into o % Outpo n senso 17°F (S'	b / stat feed demand call ut, OD temp or = 106°F. I WT vs RWT	back yet. But s and target 1 o @ 0°F, Rese ncoming retu)	changed read to to 20°F dT to 20°F dT to demand start and the start are st	between zo pt at 122°I 0°F so 16°F	one SWT vs but boiler dT w/ all zo	can only ma	
to force them a Boiler at 100% that is, systen dT at 5 pm = 1	s on sla all into o % Outpo n senso 17°F (S'	b / stat feed demand call ut, OD temp or = 106°F. I WT vs RWT	back yet. But s and target 1 o @ 0°F, Rese ncoming retu)	changed read to to 20°F dT to 20°F dT to demand start and the start are st	between zo pt at 122°I 0°F so 16°F	one SWT vs but boiler dT w/ all zo	can only ma	
to force them a Boiler at 100% that is, systen dT at 5 pm = 1	s on sla all into o % Outpo n senso 17°F (S'	b / stat feed demand call ut, OD temp or = 106°F. I WT vs RWT	back yet. But s and target 1 o @ 0°F, Rese ncoming retu)	changed read to to 20°F dT to 20°F dT to demand start and the start are st	between zo pt at 122°I 0°F so 16°F	one SWT vs but boiler dT w/ all zo	can only ma	
to force them a Boiler at 100% that is, systen dT at 5 pm = 1 ProOne T755\$	s on sla all into d % Outp n senso 17°F (S' S stat:	b / stat feed demand call ut, OD temp or = 106°F. I WT vs RWT https://www	back yet. But s and target 1 o @ 0°F, Rese ncoming retu)	changed res 0 to 20°F dT t demand st Irn RWT = 9 /hydronic-sl	between zo pt at 122°I 0°F so 16°F ab-sensor/t	one SWT vs but boiler dT w/ all zo	can only ma	
to force them a Boiler at 100% that is, systen dT at 5 pm = 1 ProOne T755\$	s on sla all into d % Outp n senso 17°F (S' S stat:	b / stat feed demand call ut, OD temp or = 106°F. I WT vs RWT https://wwv	back yet. But s and target 1 to @ 0°F, Reservation returns of stats for the state of the	changed res 0 to 20°F dT t demand st Irn RWT = 9 hydronic-sla	between zo pt at 122°I 0°F so 16°F ab-sensor/t	one SWT vs but boiler dT w/ all zo 755s-r250s	can only ma	and.
to force them a Boiler at 100% that is, systen dT at 5 pm = 1 ProOne T755\$	s on sla all into d % Outp n senso 17°F (S' S stat:	b / stat feed demand call ut, OD temp or = 106°F. I WT vs RWT https://wwv	back yet. But s and target 1 o @ 0°F, Resenceming return) v.pro1iaq.com	changed resolved to 20°F dT to 20	between zo pt at 122°I 0°F so 16°F ab-sensor/t	one SWT vs but boiler dT w/ all zo 755s-r250s	can only ma	and.
to force them a Boiler at 100% that is, systen dT at 5 pm = 1 ProOne T755\$	s on sla all into d % Outp n senso 17°F (S' S stat:	b / stat feed demand call ut, OD temp or = 106°F. I WT vs RWT https://wwv	back yet. But s and target 1 to @ 0°F, Reservation returns of stats for the state of the	changed res to to 20°F dT t demand st rn RWT = 9 /hydronic-sl r probe sens with -10°F	between zo pt at 122°I 0°F so 16°F ab-sensor/t	one SWT vs F but boiler GT w/ all ze 755s-r250s d 3 zones in	can only ma	and.
to force them a Boiler at 100% that is, systen dT at 5 pm = 1 ProOne T755S	s on sla all into o 6 Outp n senso 17°F (S' S stat:	b / stat feed demand call ut, OD temp or = 106°F. I WT vs RWT https://wwv er reprogra dT = 29°F (back yet. But s and target 1 o @ 0°F, Resencoming return) w.pro1iaq.com m of stats for SWT vs RWT) 7:30 pm reading reading reserved to the state of	changed resolved to 20°F dT to 20°F dT to demand storm RWT = 90 changed by the sense of the sens	between zo pt at 122°I 0°F so 16°F ab-sensor/t sing outside an	one SWT vs but boiler dT w/ all ze 755s-r250s d 3 zones in gpm *	can only ma ones in dem demand, W	and. //LO = 12 ft
to force them a Boiler at 100% that is, systen dT at 5 pm = 1 ProOne T755S	s on sla all into o GOUTP Sense Stat: afte	b / stat feed demand call ut, OD temp or = 106°F. I WT vs RWT https://wwv	back yet. But s and target 1 o @ 0°F, Resence mcoming return of state for swarp of state for swarp reading T755S state Air temp	changed res to to 20°F dT t demand st rn RWT = 9 /hydronic-sl r probe sens with -10°F	between zo pt at 122°I 0°F so 16°F ab-sensor/t	one SWT vs F but boiler GT w/ all ze 755s-r250s d 3 zones in	can only ma ones in dem demand, W	and. //LO = 12 ft
to force them a Boiler at 100% that is, systen dT at 5 pm = 1 ProOne T7555 area Garage	s on sla all into o 6 Outp n sense 17°F (S' S stat: afte	b / stat feed demand call ut, OD temp or = 106°F. I WT vs RWT https://www er reprogra dT = 29°F (ProOi Set point	back yet. But s and target 1 c @ 0°F, Rese ncoming retu) v.pro1iaq.com m of stats for SWT vs RWT) 7:30 pm readir ne T755S stat Air temp not running	changed resolved to 20°F dT to 20	between zo pt at 122°I 0°F so 16°F ab-sensor/t sing outside an T/C rdg top fir	one SWT vs but boiler dT w/ all ze 755s-r250s d 3 zones in gpm * zone flow	can only macones in dem demand, W floor type conc	and. //LO = 12 ft
to force them a Boiler at 100% that is, systen dT at 5 pm = 1 ProOne T755S area Garage craft room	s on sla all into o 6 Outp n senso 17°F (S' S stat: aft zone 1	b / stat feed demand call ut, OD temp or = 106°F. I WT vs RWT https://wwv er reprogra dT = 29°F (ProOi Set point	back yet. But s and target 1 o @ 0°F, Reserved neoming return of stats for SWT vs RWT) 7:30 pm reading T755S state Air temp not running 71.0	changed resolved to 20°F dT to 20	between zo pt at 122°I 0°F so 16°F ab-sensor/t sing outside and T/C rdg top flr	one SWT vs but boiler dT w/ all ze 755s-r250s d 3 zones in gpm * zone flow 0.5	demand, W	and. //LO = 12 ft
to force them a Boiler at 100% that is, systen dT at 5 pm = 1 ProOne T7555 area Garage	s on sla all into o 6 Outp n sense 17°F (S' S stat: afte	b / stat feed demand call ut, OD temp or = 106°F. I WT vs RWT https://www er reprogra dT = 29°F (ProOi Set point	back yet. But s and target 1 c @ 0°F, Rese ncoming retu) v.pro1iaq.com m of stats for SWT vs RWT) 7:30 pm readir ne T755S stat Air temp not running	changed resolved to 20°F dT to 20	between zo pt at 122°I 0°F so 16°F ab-sensor/t sing outside an T/C rdg top fir	one SWT vs but boiler dT w/ all ze 755s-r250s d 3 zones in gpm * zone flow	can only macones in dem demand, W floor type conc	and. //LO = 12 ft

Guest Suite	6	88.0	68.0	89.0	75.0	0.7	carpet				
M Bath	7	88.0	69.0	86.0	77.0	0.3	ceramic	J			
M BR	8	89.0	67.0	87.0	74.0	0.6	carpet	J			
	95°F in Great rm due to using air sensor during day just before these readings and changeove										
	ProOne will not allow setting above 90°F due to top end of its specified range of control										
	* gpm data re-used from when all six zones ON, not accurate with 3 zones										



