

SWAP System Inspections

Site	Tank Area																Collector Area										
	Type	Oper	Cause	Cont	Sen	Wire	Pmp	Pipe	Insul	A/SV	IsoV	DrnV	CkV	Tank	Disc	CeilPn	Coll	Sen	Wire	Mtn	Flash	Seal	Insul	FrzV	AirV	PrV	Pipe
488	ICS	yes																					X				
491	ICS	no	FrzV																				X	X			
493	Diff	no	Roof												X												
495	Diff	no	Coll														X										
496	ICS	no	FrzV																					X			
497	ICS	yes																					X				
500	ICS	yes																									
501	ICS	yes																					X				X
505	Diff	yes																					X				
508	Diff	yes																									
516	Diff	no	Coll																								X
526	ICS	yes																					X				
529	Diff	yes							X														X				
530	ICS	yes																									
532	ICS	yes																									
533	Diff	no	Coll														X										
535	ICS	yes											X										X				
538	ICS	yes																			X		X				
693	ICS	yes																					X				
695	ICS	yes															X										
698	ICS	yes																					X				
699	ICS	yes																									
703	ICS	yes																									
704	ICS	no	IsoV												X												
709	ICS	yes																					X				
784	ICS	yes																									
790	ICS	no	Pipe																								X
22	Diff	no	Tank										X	X											X		
23	Diff	no	Coll														X								X		
24	Diff	yes											X								X	X		X			
25	Diff	no	Tank										X	X													
26	Tim	no	Cont	X				X				X											X		X		
28	Diff	yes																									
29	Diff	no	Cont	X					X			X													X		
30	Tim	unk																				X	X		X	X	

SWAP System Inspections

*EXPLANATION																														
Centro																														
Central																														
Citrus																														
Lee																														
Mid FL																														
Dade																														
Abbreviations and Definitions:																														
Type: System type installed (Diff: Flat plate collector with differential controller, PV: Flat plate with photovoltaic module, Tim: Flat plate with timer controller, ICS: Integral Collector Storage System.)																														
Oper: Operational status.																														
Cause: Reason why system is no longer operational. (Disc means the system was disconnect by the client for unknown reasons. These are cases in which a new occupant does not know what happened to the system.)																														
<u>Tank Area</u>																														
Cont: Control																														
Sen: Sensor																														
Wire: Sensor wiring																														
Pmp: Pump																														
Pipe: System piping																														
Insul: Piping insulation																														
A/SV: Anti-scald valve																														
IsoV: Isolation valve																														
DrnV: Drain valve																														
CkV: Check valve																														
Tank: Water heater																														
Disc: System removed, disconnected, isolated, etc.																														
CeilPn: Ceiling penetration																														
<u>Collector Area</u>																														
Coll: Collector																														
Mnt: Collector mounting																														
Seal: Penetration sealing (collector, pipe, wiring, etc.)																														
FrzV: Freeze valve																														
AirV: Air vent																														
PrV: Pressure relief valve																														