Service							
	Report	RMA Number 766	63				
Customer Information:							
Company	Oregon State University		Date 2/20/2014				
Contact	Johna Winters						
PO Number	TBD						
Serial Numbe							
Services Requ	uested:						
2. Replace stan	pair Instrumentation. Idard impulse connector(s) with NEW v tine Calibration Service.	vet-pluggable connector(s).					
Problems Fou	ınd:						
Services Perfe	ormed:						
1. Performed in	itial diagnostic evaluation.						
2. Performed "F	ost Cruise" calibration of the temperate	ure sensor.					
3. Installed NEV	N three pin wet-pluggable bulkhead co	nnector(s).					
4. Performed internal inspection and O-ring replacement.							
5. Performed hydrostatic pressure test.							
6. Performed "F	Final" calibration of the temperature ser	nsor.					
Special Notes:							

Service						
Gerrice	Report		RMA Number	7666	63	
Customer Info	ormation:					
Company	Oregon State Universit	у			Date	2/20/2014
Contact	Johna Winters					
PO Number	TBD					
Serial Number						
Services Requ	uested:					
2. Replace star	pair Instrumentation. Idard impulse connecto tine Calibration Service	r(s) with NEW we	et-pluggable connec	ctor(s).		
Problems Fou	ınd:					
1. The thermist	or was found shorted to	the temperature	probe sheath.			
Services Perf	ormed:					
1. Performed in	itial diagnostic evaluation	on.				
2. Performed "F	Post Cruise" calibration	of the temperatu	re sensor.			
3. Installed NE\	N temperature probe as	ssembly.				
4. Installed NE\	N three pin wet-pluggal	ole bulkhead con	nector(s).			
5. Performed in	ternal inspection and C	-ring replacemer	nt.			
6. Performed hydrostatic pressure test.						
7. Performed "Final" calibration of the temperature sensor.						
Special Notes:						

Service						
Service	Report		RMA Number	76	6663	
Customer Info	ormation:					
Company	Oregon State University				Date	2/20/2014
Contact	Johna Winters					
PO Number	TBD					
Serial Numbe	03P2327					
Model Numb	SRF 03					
Services Req	uested:					
Problems Fou	und:					
Services Perf	ormed:					
1. Performed in	nitial diagnostic evaluation	ı.				
2. Performed "F	Post Cruise" calibration o	f the temperat	ture sensor.			
3. Installed NE	W three pin wet-pluggabl	e bulkhead co	onnector(s).			
4. Performed in	nternal inspection and O-	ring replaceme	ent.			
5. Performed h	ydrostatic pressure test.					
	- -inal" calibration of the te	mperature se	nsor.			
		,				
Special Notes	5 :					

Service						
	Report		RMA Number	766	63	
Customer Info	ormation:					
Company	Oregon State University				Date	2/20/2014
Contact	Johna Winters					
PO Number	TBD					
Serial Numbe	03P2329					
Model Number	SRF 03Plus					
Services Req	uested:					
2. Replace star	pair Instrumentation. Indard impulse connector(s) w tine Calibration Service.	ith NEW w	vet-pluggable con	nector(s).		
Problems Fou	ınd:					
Services Perf	ormed:					
1. Performed in	itial diagnostic evaluation.					
2. Performed "F	Post Cruise" calibration of the	temperat	ure sensor.			
3. Installed NE	W three pin wet-pluggable bu	lkhead co	nnector(s).			
4. Performed internal inspection and O-ring replacement.						
5. Performed hydrostatic pressure test.						
6. Performed "F	Final" calibration of the tempe	erature ser	isor.			
Special Notes	:					

Service	Report		RMA Number	7666	63	
Customer Info	ormation:					
Company	Oregon State Univers	ty			Date	2/20/2014
Contact	Johna Winters					
PO Number	TBD					
Serial Number	041538 SRF 04-02/0					
2. Replace star	uested: pair Instrumentation. Idard impulse connected Itine Calibration Service	or(s) with NEW we	t-pluggable conne	ctor(s).		
Problems Foundation 1. Cell was foundation	und: and to be cracked at the	end cap side of th	ne cell.			
Services Perf						
Performed in	itial diagnostic evaluat	on.				
2. Replaced the	conductivity cell.					
3. Installed NE\	V three pin wet-plugga	ble bulkhead conn	nector(s).			
4. Performed in	ternal inspection and (O-ring replacement	i.			
5. Performed hy	drostatic pressure tes	i.				
6. Performed "F	Final" calibration of the	conductivity senso	or.			
Special Notes	:					

Service						
	Report	RMA Number	76663			
Customer Info	ormation:					
Company	Oregon State University		Date	2/20/2014		
Contact	Johna Winters					
PO Number	TBD					
Serial Numbe	041553					
Model Number	SRF 04-01/0					
Services Req	uested:					
2. Replace star	pair Instrumentation. ndard impulse connector(s) with N tine Calibration Service.	IEW wet-pluggable connector(s).				
Problems Fou	ınd:					
Services Perf	ormed:					
1. Performed in	itial diagnostic evaluation.					
2. Performed "F	Post Cruise" calibration of the con-	ductivity sensor.				
3. Installed NEV	W three pin wet-pluggable bulkhe	ad connector(s).				
4. Performed internal inspection and O-ring replacement.						
Performed hydrostatic pressure test.						
6. Performed "F	Final" calibration of the conductivit	ty sensor.				
Special Notes):					

Service							
	Report	RMA Number 7660	63				
Customer Information:							
Company	Oregon State University		Date 2/20/2014				
Contact	Johna Winters						
PO Number	TBD						
Serial Numbe							
Services Requ	uested:						
2. Replace stan	oair Instrumentation. dard impulse connector(s) with NEW w tine Calibration Service.	vet-pluggable connector(s).					
Problems Fou	ınd:						
Services Perfe	ormed:						
1. Performed in	itial diagnostic evaluation.						
2. Performed "F	ost Cruise" calibration of the conductiv	ity sensor.					
3. Installed NEV	V three pin wet-pluggable bulkhead co	nnector(s).					
4. Performed internal inspection and O-ring replacement.							
5. Performed hydrostatic pressure test.							
6. Performed "F	inal" calibration of the conductivity sen	sor.					
Special Notes:							

Service] =		NAA N	7666	20 1			
	Report	<u> </u>	RMA Number	7000	00			
Customer Information:								
Company	Oregon State University				Date	2/20/2014		
Contact	Johna Winters							
PO Number	TBD							
Serial Numbe								
Services Requ	uested:							
2. Replace stan	pair Instrumentation. Idard impulse connector(s) vitine Calibration Service.	with NEW wet-p	oluggable connecto	or(s).				
Problems Fou	ınd:							
Services Perfe	ormed:							
1. Performed in	itial diagnostic evaluation.							
2. Performed "F	Post Cruise" calibration of th	ne conductivity s	sensor.					
3. Installed NEV	W three pin wet-pluggable b	oulkhead conne	ctor(s).					
4. Performed internal inspection and O-ring replacement.								
5. Performed hydrostatic pressure test.								
6. Performed "Final" calibration of the conductivity sensor.								
Special Notes:								