## MAINTENANCE TRACKING TOOL

## **Pre-Maintenance**

Usage/Calendar based maintenance (UBM/CBM)

NOTE! Refer to the PETtrace Service Manual - Maintenance (direction 2169049-100) for detailed instructions, apply LOTO and use PPE.

System ID: NE209962

Maintenance performed in accordance with instructions as outlined in the PETtrace Service Manual - Maintenance (direction 2169049-100) (signature (typed and signed)):



Location		Action		Labor time (min.)	Sign.	For only optional operations note down if the operation is performed or not
Vacuum	NOTE! Hydrogen ga production.	s flow should be on	as for normal			
	• Read and record the	vacuum pressure			M	
	Perform a BEV leak close it. After 10 minut must not reach the value.	es open again the BE				
	Vacuum pressure rea	adout	Gas flow(sccm):			
	Gauge number	Pressure (x10-) without gas	Pressure (x10-) with gas			
	A1 (4 on TCS 1001):	3,60E-03	3,50E-02			
	A2 (13 on TCS 1001):	UR	UR			
	B1 (14 on TCS 1001):	5,30E-08	1,20E-05			
	TPG parameters					
		Low limit (x10-)	High limit (x10-)			
	A1:	1,00E-01	7,00E-02			
	A2:	1,80E-05	7,00E-01			
	B1:	2,00E-01	3,00E-05			

Vacuum	• Press OFF on the VCU, followed by VENT, current VENT time		
	Vacuum VENT time		
	System software		
	Subsytem	Version	
	Master:	3,6	
	ACS:	4.3.2	
	Service System:	3.6.0	
	Manager:		
	Informix (only applicable to SUN-Master Station):	NA	
	VEN	IT time:	2022- 11-06 16:13

