

NNM08AA54C  
ATTACHMENT J-14  
GAS DETECTION SYSTEM PM

LOCATION	DESCRIPTION	PM DESCRIPTION	JPTASK	OPERATION DESCRIPTION	
4205-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit	
			180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
				20.00	Calibrate system
				30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit				
4205-ODT0002	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit	
			180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
				20.00	Calibrate system
				30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit				
4205-ODT0003	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit	
			180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
				20.00	Calibrate system
				30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit				
4205-ODT0004	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit	
			180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
				20.00	Calibrate system
				30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit				
4464-ODT0001	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate	
			20.00	Check water levels if applicable, add if necessary	
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit	
4466-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit	
			180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
				20.00	Calibrate system
				30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit				
4467-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit	
			180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
				20.00	Calibrate system
				30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit				
4475-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit	
			180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
				20.00	Calibrate system
				30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit				
4475-ODT0002	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit	
			180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
				20.00	Calibrate system
				30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit				

NNM08AA54C  
ATTACHMENT J-14  
GAS DETECTION SYSTEM PM

LOCATION	DESCRIPTION	PM DESCRIPTION	JPTASK	OPERATION DESCRIPTION
4475-ODT0003	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			
4476-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			
4481-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			
4481-ODT0002	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			
4481-ODT0004	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			
4481-ODT0005	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			
4487B-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			
4487C-ODT0001	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4493-ODT0004	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4493-ODT0012	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection

NNM08AA54C  
ATTACHMENT J-14  
GAS DETECTION SYSTEM PM

LOCATION	DESCRIPTION	PM DESCRIPTION	JPTASK	OPERATION DESCRIPTION
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4493-ODT0013	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4530-HDT0001	Hydrogen Detection System	30-Day: Hydrogen Detection System	10.00	Perform visual inspection
		180-Day: Hydrogen Detection System	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
4530-HDT0002	Hydrogen Detection System	30-Day: Hydrogen Detection System	10.00	Perform visual inspection
		180-Day: Hydrogen Detection System	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
4530-HDT0003	Hydrogen Detection System	30-Day: Hydrogen Detection System	10.00	Perform visual inspection
		180-Day: Hydrogen Detection System	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
4530-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4531-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4532-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4539-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4540-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit

NNM08AA54C  
ATTACHMENT J-14  
GAS DETECTION SYSTEM PM

LOCATION	DESCRIPTION	PM DESCRIPTION	JPTASK	OPERATION DESCRIPTION
4551-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4553-HDT0001	Hydrogen Detection System	30-Day: Hydrogen Detection System	10.00	Perform visual inspection
		180-Day: Hydrogen Detection System	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
4553-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4554-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4555-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4555-ODT0002	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4561-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4570-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4570-ODT0002	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			30.00	Check all alarm points

NNM08AA54C  
ATTACHMENT J-14  
GAS DETECTION SYSTEM PM

LOCATION	DESCRIPTION	PM DESCRIPTION	JPTASK	OPERATION DESCRIPTION
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4583-CODT0001	Carbon Monoxide Detection System	30-Day Carbon Monoxide Detection System	10.00	Inspect system and calibrate
			20.00	Check water levels, add if necessary
4583-HDT0001	Hydrogen Detection System	30-Day: Hydrogen Detection System	10.00	Perform visual inspection
		180-Day: Hydrogen Detection System	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
4583-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4583-ODT0002	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4586-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4605-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4612-HDT0001	Hydrogen Detection System	30-Day: Hydrogen Detection System	10.00	Perform visual inspection
		180-Day: Hydrogen Detection System	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
4612-HDT0002	Hydrogen Detection System	30-Day: Hydrogen Detection System	10.00	Perform visual inspection
		180-Day: Hydrogen Detection System	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
4612-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4612-ODT0002	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit

NNM08AA54C  
ATTACHMENT J-14  
GAS DETECTION SYSTEM PM

LOCATION	DESCRIPTION	PM DESCRIPTION	JPTASK	OPERATION DESCRIPTION	
4612-ODT0003	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit	
			180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
				20.00	Calibrate system
				30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit				
4612-ODT0004	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit	
			180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
				20.00	Calibrate system
				30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit				
4612-ODT0005	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit	
			180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
				20.00	Calibrate system
				30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit				
4612-ODT0006	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit	
			180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
				20.00	Calibrate system
				30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit				
4612-ODT0007	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit	
			180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
				20.00	Calibrate system
				30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit				
4618-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit	
			180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
				20.00	Calibrate system
				30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit				
4618-ODT0002	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit	
			180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
				20.00	Calibrate system
				30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit				
4618-ODT0003	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate	
			20.00	Check water levels if applicable, add if necessary	
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit	
4619-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit	
			180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
				20.00	Calibrate system
				30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit				

NNM08AA54C  
ATTACHMENT J-14  
GAS DETECTION SYSTEM PM

LOCATION	DESCRIPTION	PM DESCRIPTION	JPTASK	OPERATION DESCRIPTION
4619-ODT0002	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			
4619-ODT0003	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			
4619-ODT0004	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			
4619-ODT0005	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			
4623-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			
4628-HDT0001	Hydrogen Detection System	30-Day: Hydrogen Detection System	10.00	Perform visual inspection
		180-Day: Hydrogen Detection System	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
4628-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			
4648-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			
4650-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
		30.00	Check all alarm points	

NNM08AA54C  
ATTACHMENT J-14  
GAS DETECTION SYSTEM PM

LOCATION	DESCRIPTION	PM DESCRIPTION	JPTASK	OPERATION DESCRIPTION
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4650-ODT0002	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4650-ODT0003	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4653-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4655-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4656-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4656-ODT0003	Oxygen Detection System	180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
		30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4659-ODT0001	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4659-ODT0002	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4659-ODT0003	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4661-ODT0001	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4676-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection

NNM08AA54C  
ATTACHMENT J-14  
GAS DETECTION SYSTEM PM

LOCATION	DESCRIPTION	PM DESCRIPTION	JPTASK	OPERATION DESCRIPTION
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4705-ODT0002	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4705-ODT0003	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4705-ODT0004	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4705-ODT0005	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4707-HDT0001	Hydrogen Detection System	30-Day: Hydrogen Detection System	10.00	Perform visual inspection
		180-Day: Hydrogen Detection System	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
4707-ODT0003	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4707-ODT0007	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4707-ODT0008	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4707-ODT0009	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit

NNM08AA54C  
ATTACHMENT J-14  
GAS DETECTION SYSTEM PM

LOCATION	DESCRIPTION	PM DESCRIPTION	JPTASK	OPERATION DESCRIPTION
4707-ODT0010	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4707-ODT0012	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4707-ODT0013	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			
4707-ODT0014	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			
4707-ODT0015	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			
4707-ODT0016	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0001	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0002	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0003	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0004	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0005	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0006	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0007	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0008	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit

NNM08AA54C  
ATTACHMENT J-14  
GAS DETECTION SYSTEM PM

LOCATION	DESCRIPTION	PM DESCRIPTION	JPTASK	OPERATION DESCRIPTION
4708-ODT0009	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0010	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0011	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			
4708-ODT0012	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0013	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0014	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0015	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0016	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0017	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0018	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0019	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0020	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0021	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0022	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0023	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0024	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit

NNM08AA54C  
ATTACHMENT J-14  
GAS DETECTION SYSTEM PM

LOCATION	DESCRIPTION	PM DESCRIPTION	JPTASK	OPERATION DESCRIPTION
4708-ODT0025	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0026	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0027	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			
4708-ODT0028	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0029	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0030	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			
4708-ODT0032	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0033	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			
4708-ODT0034	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4708-ODT0035	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate
			20.00	Check water levels if applicable, add if necessary
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit
4711-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			
4711-ODT0002	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit			

NNM08AA54C  
ATTACHMENT J-14  
GAS DETECTION SYSTEM PM

LOCATION	DESCRIPTION	PM DESCRIPTION	JPTASK	OPERATION DESCRIPTION	
4711-ODT0003	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit	
			180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
				20.00	Calibrate system
				30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit				
4711-ODT0004	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit	
			180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
				20.00	Calibrate system
				30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit				
4711-ODT0005	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit	
			180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
				20.00	Calibrate system
				30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit				
4718-1-ODT0001	Oxygen Detection System	180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Calibrate system	
			30.00	Check all alarm points	
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit	
		30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate	
20.00	Check water levels if applicable, add if necessary				
30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit				
4718-1-ODT0002	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate	
			20.00	Check water levels if applicable, add if necessary	
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit	
4718-2-ODT0001	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate	
			20.00	Check water levels if applicable, add if necessary	
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit	
4718-2-ODT0002	Oxygen Detection System	30-Day Oxygen Detection System, Wet Cell Type	10.00	Inspect system and calibrate	
			20.00	Check water levels if applicable, add if necessary	
			30.00	Verify ODT is still required at this location. If unit is no longer needed issue work request to remove unit	
4718-3-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit	
			180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
				20.00	Calibrate system
				30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit				
4718-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit	
			180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
				20.00	Calibrate system
				30.00	Check all alarm points
40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit				
4718-ODT0002	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection	
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit	
			180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
				20.00	Calibrate system
30.00	Check all alarm points				

NNM08AA54C  
ATTACHMENT J-14  
GAS DETECTION SYSTEM PM

LOCATION	DESCRIPTION	PM DESCRIPTION	JPTASK	OPERATION DESCRIPTION
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4718-ODT0003	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4739-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4755-CODT0001	Carbon Monoxide Detection System	90-Day Carbon Monoxide Detection System	10.00	Inspect system and calibrate
			20.00	Check water levels, add if necessary
4755-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4760-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
4776-ODT0001	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit
T4554-ODT0002	Oxygen Detection System	30-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Verify ODT is required at this location. If unit is not needed issue work request to remove unit
		180-Day: Oxygen Detection System, Dry Cell Type	10.00	Perform visual inspection
			20.00	Calibrate system
			30.00	Check all alarm points
			40.00	Verify ODT is still required at this location. If unit is not needed issue work request to remove unit