



**CBTA**  
**Pipelines**  
**SP/TRN/TM101**

**Candidate's Name:** \_\_\_\_\_

**Candidates Signature:** \_\_\_\_\_

**Assessor's Name:** \_\_\_\_\_

**Assessor's Signature:** \_\_\_\_\_

**Date Completed:**  CBTA  Reassessment: \_\_\_\_/\_\_\_\_/\_\_\_\_

For first time candidates, the entire CBTA is to be completed. For the purposes of re-assessment only the demonstrative section requires completion.

**Written**

Question	Answer	Assessor check
If the Otway flow is causing process difficulties can the operations team just shut this flow in? Explain your answer		

**Oral**

Question	Assessor check
Who controls the flow rate if we are withdrawing from the SEAGas flow line?	
Where do we get our SEAGas nomination from? Explain how the process works	
Explain the process in deciding which mode to run the compressors to obtain our nomination.	
If NP is at a higher pressure than SEAGas can we still inject to the SEAGas flowline & NP WC	
Where do we get our Otway nomination from? & explain how the process works	
If unable to reach a nomination who do you contact?	
Where do we get our SWP nom from	
On the DCS explain how we withdraw gas from the SWP & what factors need to be considered	
Do we need compressors running to flow gas to the SWP	
What is the function of UV 5020	

**Demonstrative**

Question	Assessor check
On the DCS explain the various ways we can flow gas to the SEAGas pipeline, also explain the different compressor configurations to achieve these flows	
In the field locate the SEAGas control valve & the SEAGas boot	
In the field locate the odorant injection point for the SEAGas flow line	
If unable to reach a nomination who do you contact	
Explain on the DCS the process to open the SEAGas flow line shut down valve	
On the DCS explain the various ways we can flow gas to the SWP pipeline, also explain the different compressor configurations to achieve these flows	
In the field explain what valve controls flow to SWP & from SWP	
In the field explain the flow the path to go from C422 to the SWP & also delivering to the Iona wells	
Explain how to open the SWP shut down valve after a ESD	
Explain on the DCS the process how to open the Otway interconnect valve	
What things need to considered prior to opening UV5002	

The candidate is assessed as being:

Competent

Not yet competent

Areas requiring improvement:

**For first time candidates only:**

Department Manager's name: \_\_\_\_\_

Department Manager's signature: \_\_\_\_\_

Date: \_\_\_\_/\_\_\_\_/\_\_\_\_\_