AUTOMATION DATA SHEET												
PROJECT/CLIENT SITE LOCATION	7 Generations 07-11-064-04 W6M KARR Gas Plant Grande Prairie											
I LOCATION	07-11-007-07 WOW ITAIN Gas Flail Glailde Flaille											
HARWARE CONFIGURATION												
ANALYZER	CTX 40-AIT-124											
PLC	Ī											
НМІ	Ī	5" PROFACE	1									
STREAM 1	TAG	40-AIT-400	PROCESS	Condy								
PRESSURE		TRANSMITTER	LOW RANGE	0	kPag							
MEASUREMENT			HIGH RANGE	2000	kPag							
TEMPERATURE		TRANSMITTER	LOW RANGE	-20	]c							
MEASUREMENT	_		HIGH RANGE	100	]c							
FLOW		SWITCH	LOW RANGE	N/A								
MEASUREMENT	_		HIGH RANGE	N/A								
SAMPLING		SWITCH	INTERRUPTION	PNUEMATIC								
AUTOMATION	-		VALVE		•							
STREAM 2	TAG	50-AIT-400	PROCESS	Condy								
PRESSURE		TRANSMITTER	LOW RANGE	0								
MEASUREMENT	_		HIGH RANGE	2000	kPag							
TEMPERATURE		TRANSMITTER	LOW RANGE	-20	lc							
MEASUREMENT	-		HIGH RANGE	100	1c							
FLOW	Γ	SWITCH	LOW RANGE	N/A								
MEASUREMENT	_		HIGH RANGE	N/A								
SAMPLING	Γ	SWITCH	INTERRUPTION	PNUEMATIC								
AUTOMATION	-	VALVE										
STREAM 3	TAG	60-AIT-400	PROCESS	Condy								
PRESSURE	Ī	TRANSMITTER	LOW RANGE	0								
MEASUREMENT	-		HIGH RANGE	2000	kPag							
TEMPERATURE	Γ	TRANSMITTER	LOW RANGE	-20	1							
MEASUREMENT	_		HIGH RANGE	100	lc							
FLOW	Γ	SWITCH	LOW RANGE	N/A								
MEASUREMENT	-		HIGH RANGE	N/A								
SAMPLING	Γ	N/A	INTERRUPTION	PNUEMATIC								
AUTOMATION	-		'VALVE		_							
STREAM 4	TAG	N/A	PROCESS	N/A								
PRESSURE		TRANSMITTER	LOW RANGE	0								
MEASUREMENT	-		HIGH RANGE		kPag							
TEMPERATURE	Γ	TRANSMITTER	LOW RANGE		1							
MEASUREMENT			HIGH RANGE		c							
FLOW	Γ	SWITCH	LOW RANGE	N/A	1							
MEASUREMENT			HIGH RANGE	N/A	1							
SAMPLING	Γ	N/A	INTERRUPTION	N/A	1							
AUTOMATION			VALVE									

SOFTWARE CONFIGURATION										
COMMUNICATION		TCP/IP MODBU	S							
OUTPUTS	☑ DO	3 QTY		Interrupt Valve						
	✓ AO	3 QTY	DOMENTO	Deemed C4						
CTDEAM	4 TAC	IPONENTS		TAC	FO A	IT 400				
STREAM PROCESS		40-AIT-400 Condy		STREAM 2 PROCESS	TAG	Condy	IT-400			
PROCES	□ VPCR4	Collay			☐ VPCR4	Condy				
	✓ DEEMED (	<u>^</u> 4			☑ VEEMED C	4				
C1/C3 RATIO				C1/C3 RATIO						
☐ C2/C3 RATIO				☐ C2/C3 RATIO						
	 ✓ C1	VOL%			 ☑ C1		VOL%			
☑ C2		VOL%					VOL%			
	✓ C3	VOL%								
☑ iC4				☑ iC4			VOL%			
☑ nC4				☑ nC4			VOL%			
□ iC5				☐ iC5			N/A			
nC5				□ nC5			N/A			
□ C6+				☐ C6+			N/A N/A			
□ C7							N/A N/A			
<b>_</b>							N/A			
<del></del>							N/A			
☐ C10		N/A N/A					N/A			
□ C12		N/A		□ C12 <b>N/A</b>						
STREAM		60-AIT-400		STREAM 4	TAG		l/A			
PROCESS		Condy		PROCESS	_	N/A				
	☐ VPCR4			□ VPCR4						
☑ DEEMED C4				☐ DEEMED C4						
☐ C1/C3 RATIO				☐ C1/C3 RATIO ☐ C2/C3 RATIO						
☐ C2/C3 RATIO ☑ C1 <b>VOL%</b>					□ C2/C3 RAT □ C1	Ю	N/A			
☑ c2 <b>VOL%</b>				□ c2 <b>N/A</b>						
☑ c3 <b>VOL%</b>				□ C3 <b>N/A</b>						
☑ iC4 <b>VOL%</b>				□ iC4 <b>N/A</b>						
☑ nC4 <b>VOL%</b>				□ nC4 <b>N/A</b>			N/A			
☐ iC5 <b>N/A</b>				☐ iC5 <b>N/A</b>						
□ nC5 <b>N/A</b>				□ nC5 <b>N/A</b>						
□ C6+ <b>N/A</b>				□ C6+ <b>N/A</b>						
□ C7 <b>N/A</b>				□ C7 <b>N/A</b>						
□ C8				C8 N/A						
				□ C9 N/A N/A			N/A N/A			
☐ C10 <b>N/A</b> ☐ C11 <b>N/A</b>							N/A N/A			
□ C12 N/A N/A					☐ C12		N/A			
LI CIE				l	0.12		14/74			