FIELD DATA COLLECTION FORM FOR INTRASTATE INSPECTORS

NOTES-FIELD INSPECTION

Company: CNGC **Date(s): April 2-5, 2019**

Unit: Walla Walla **Insp. No.: 7807**

Field Readings									
Line & Location	**Line**		**CP Volts (in mV CSE)**		**Rectifier**		**Pressures (in psig)**		**Remarks**
	Size	**In.**	**P/S**	**Casing**	**Volts**	**Amps**	**Set**	**Actual**	
Pipe Storage									1" IPS 07/17/2018 and 2" MDPE 3/21/18 are the manufacturer dates.
410 West Rose Odorant									Odorant reading .2 1st detect and .3 readily detected. Equipment calibration expiration is 11-20-19
410 West Rose Rectifier			-3446(on)		11.07 VAC 25.94V DC	4.4			C1F6 (Half Cell used was VC-14 and the cal exp is 8-15-19) MultiMeter cal exp is 8-3-19
R1 @ SR-125 Dalles-Military							Inlet MAOP 150 Outlet MAOP 60 Relief 61 sp Worker 58 Standby is 55	Relief 61.1 as found Inlet 141 as found Outlet 55 as found	They greased valves. HP gauge was a 0-1000 exp 8/19
Rectifier @ R1			-4644mV(on)		12.59 VAC 31.67V DC	7.8			V-31 Valve operated (OK)

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Critical Bond at Williams Gate			-3308(on) -3231(on)						
SV-31									Valve Operated (OK)
Rainier and Olympia Drive			-4850(on)		21.42 VAC 41.44V DC	8.45			
949 Olympia Dr			-3149(on)						
728 Wellington Dr				-459(on)					
675 Wallula Ave			-1306(on)						.25 1st detectable .4 readily detectable
938 SE Scenic View			-1439(on)						-478mV CSE (on) Taken on the customer side
(R-3) SE Larch and SR 125							Inlet MAOP 150 Outlet MAOP 60 Relief 59 sp Worker 55 Standby is 52	54 outlet 51.8 LU as found 142 inlet as found Relief 59.3 as found	
Casing @ SR125				-586(on)					V-39 Valve operated OK
Airport Test Site 120 East Lear, Walla Walla			-1529(on)						.25 1st detectable .35 readily detectable
RR Xing 821 Airport Rd				-498(on)					