

NOTES-FIELD INSPECTION

Company: Puget Sound EnergyDate(s): March 26 -29, 2012Unit: King County East

Field Readings									
Line & Location	Line		CP Volts		Rectifier		Pressures		Remarks
	Size	In.	P/S	Casing	Volts	Amps	Set	Actual	
TS-006540			-1212mV						Isolated Service (9yr)
TS-006833									
IC-39184			-1790mV on -1050mV off		26.7	3.02			.2 shunt value 15.1mV PS @ 48% of capacity on output Op covered AOCs
Mtr 484959			-1274mV						3721 88 th Ave SE
Redmond Gate #1342			-1090mV on -980mV off						Union Hill Rd
IC-25011			-2205mV on -1040mV off		12.3	3.0			92 nd and 171st
9101 172 nd Ave			-1755mV						9yr isolated
15814 NE 112th			-1211mV						Redmond
14312 63 rd			-1003mV						Done by Bill previous by Mike
TS-049373			-1482mV						18038 se Wax
TS-049370			-1938mV						23617 202 SE
IC-19602			-1896mV		36.5	.079A			.395 mV x .2 shunt 196 th and Se Wax PS @ 60% of capacity on output
RS-2393 Run #1								Monitor 47.25	MAOP 45
Auburn Way and 30 th RS-2453 Run 1							39.7	LU 41.35	MAOP 45 IP-83-6
S Puget and Grant RS-0049							55.04	56.95 LU	MAOP 60 Stephen OQ work

