

Company: DOW

Node: 5

Process: SLURRY HDPE/CATALYST DECANT

Page: 1

Node: 5 D-202A RECIRCULATION LINE AND D-202A Parameter: Flow Intention: 50 GPM WATER					
GUIDEWORD	DEVIATION	POSSIBLE CAUSES	CONSEQUENCES	RECOMMENDATIONS	BY
No	No Flow	P-244 SHUTDOWN SEE NODE 2 OPERATOR ERROR INSTRUMENT FAILURE LOW INTERFACE LEVEL	SEE NODE 2 2 3 4 5	SEE NODE 2 EVALUATE CLOSING INLET FLOW TO D-202A EVALUATE REDUNDENT INTERFACE LEVEL MEASUREMENTS OPERATOR TRAINING	* EC GC RF
Reverse	Reverse Flow	LOW N2 HEADER PRESSURE	CONTAMINATE N2 HDR	CHECK VALVE IN N2 LINE TO D-202A	GC