

JOB #	CONTROLLER	COMMUNICATION PATH	ANTENNA	POC #	FLOW METER
LOSMDM	A	LOCAL RADIO TO HUB AT CONTROLLER L	DOVE	1	1.25B
	B	HARDWIRE TO CONTROLLER A		2	1.25B
	C	HARDWIRE TO CONTROLLER A		3	1.25B
	D	HARDWIRE TO CONTROLLER A		4	1.25B
LOSMD1	E	HARDWIRE TO CONTROLLER G		5	2B
	F	HARDWIRE TO CONTROLLER G		6	1.5B
	G	LOCAL RADIO TO HUB AT CONTROLLER L	DOVE	7	2B
	H	HARDWIRE TO CONTROLLER I		8	2B
	I	LOCAL RADIO TO HUB AT CONTROLLER L	DOVE	9	2B
	J	HARDWIRE TO CONTROLLER K			
LOSMD2	K	LOCAL RADIO TO HUB AT CONTROLLER L	DOVE	10	1.25B
	L	TELEPHONE LINE TO CITY CENTRAL COMPUTER	LR-STICK	11	2B
	M	SR RADIO TO CONTROLLER MM	SR-YAGI	12	1.5B
	MM	SR RADIO TO CONTROLLER M	SR-YAGI	13	2B
	N	LOCAL RADIO TO HUB AT CITY WATER TANK	DOVE		
	O	HARDWIRE TO CONTROLLER O			
	P	LOCAL RADIO TO HUB AT CONTROLLER L	DOVE		
Q	HARDWIRE TO CONTROLLER Q				
R	LOCAL RADIO TO HUB AT CITY WATER TANK	LR-YAGI			
S	HARDWIRE TO CONTROLLER S				
	LOCAL RADIO TO HUB AT CITY WATER TANK	DOVE			