					Control Elevation			Connection Pressure			On-Site Piping				Downstream Piping											
	Liftstation	Design	Design	Suction		Water Level		Existing	Manifold	Downstream	Discharge		Suction		Segment #1			Segment #2			Segment #3			Segment #4		
Asset ID	Location Address	Flow	Head	Lift	Site	Minimum	Maximum	FM Tie-in	Pressure	High Point	Length	Diameter	Length	Diameter	Length	Diameter	Material	Length	Diameter	Material	Length	Diameter	Material	Length	Diameter	Material
		(GPM)	*(FT TDH)*	*(FT)*				*(FT EL)*	*(FT)*	*(FT EL)*	*(FT)*	*(INCHES)*	*(FT)*	*(INCHES)*	*(FT)*	*(INCHES)*		*(FT)*	*(INCHES)*		*(FT)*	*(INCHES)*		*(FT)*	*(INCHES)*	
LS-000723	2843 Dickinson Rd	250	86	10	13	-1.4	7.5	15.3	70	15.3	100	4	100	4	1,400	4	PVC									
LS-001566	76210 Nicholas Cuthinia Rd	600	142	10	19	5.2	12.3	15.4	130	41.7	100	6	100	8	1,300	8	PVC	8,900	10/16	PVC	28,600	16	PVC	3,500	12/12	PVC
LS-000979	6500 Grayfield	750	137	13	23	8.5	13.2	19.3	120	33.0	100	6	100	8	450	8	PVC	10,200	20	PVC	5,400	24	PVC	2,200	30	PVC