Pipe Schedule

Wall Thickness / Weight (lbs.) per Ft.

					.500/253.6			.375/190.7						48	48
					.500221.6			.375/166.7						42	42
					.500/189.6			.375/142.7	.75/282.3	.625/236.1	.500/189.6	.312/118.9		36	36
					.500/178.9			.375/134.7	.688/244.8	.500/178.9 .625/222.8	.500/178.9	.344/123.7		34	34
					.500/168.2			.375/126.7	.688/230.1	.625/209.4	.500/168.2	.312/105.6		32	32
					.500/157.5			.375/118.6		.625/196.1	.500/157.5	.312/98.93		30	30
					.500/146.8			.375/110.6		.625/182.7	.500/146.8	.312/92.26		28	28
					.500/136.2			.375/102.6			.500/136.2	.312/85.6		26	26
	2.343/541.9	2.062/483.1	1.812/429.4 2.062/483.1	1.531/367.4	.500/125.5	1.218/296.4	.968/238.1	.375/94.62	.687/171.2	.562/140.8	.375/94.62	.250/63.41		24	24
	2.125/451.1	1.875/403.0	1.625/353.6 1.875/403.0 2.125/451.1	1.375/302.9	.500/114.8	1.125/250.8	.875/197.4	.375/86.61		.500/114.8	.375/86.61	.250/58.07		22	22
	1.968/379.0	1.750/341.1	1.50/296.4	1.280/256.1	.500/104.1	1.031/208.9	812/166.4	.375/78.6	.593/122.9	.500/104.1	.375/78.6	.250/52.73		20	20
	1.781/308.5	1.562/274.2	1.375/244.1	1.156/208.0	.500/93.45	.937/170.8	.750/138.2	.375/70.59	.562/104.8	.437/82.06	.312/59.03	.250/47.39		18	18
	1.593/245.1	1.437/223.5	1.218/192.3	-	.500/82.77	.843/136.5	.656/107.5	.375/62.58	.500/82.77	.375/62.58	.312/52.36	.250/42.05		16	16
	1.406/189.1	1.250/170.2 1.406/189.1		_	.500/72.09	.750/106.1	.593/84.91	.375/54.57	.437/63.37	.375/54.57	.312/45.68	.250/36.71		14	14
	1.312/160.3	1.125/139.7 1.312/160.3	1.00/125.5	.843/107.2	.500/65.42	.687/88.51	.562/73.16	.375/49.56	.406/53.53	.330/43.77	.250/33.38	.180/24.20	.165/22.18	12.750	12
					.500/60.07			.375/45.55						11.750	11
	1.125/115.7	1.00/104.1	.843/89.20	.718/76.93	.500/54.74	.593/64.33	.500/54.74	.365/40.48	.365/40.48	.307/34.24	.250/28.04	.165/18.70	.134/15.19	10.750	10
					.500/48.72			.342/33.90						9.625	9
.875/72.42	.906/74.69	.812/67.76	.718/60.63	.593/50.87	.500/43.39	.500/43.39	.406/35.64	322/28.55	.322/28.55	.277/24.70	.250/22.36	.148/13.4	.109/9.914	8.625	8
.875/63.08					.500/38.05			.301/23.57						7.625	7
.864/53.16	.718/45.30		.562/36.39		.432/28.57	.432/28.57		280/18.97	.280/18.97			.134/9.289	.109/7.585	6.625	6
.750/38.55	.625/32.96		.500/27.04		.375/20.78	.375/20.78		258/14.62	.258/14.62			.134/7.77	.109/6.349	5.563	ڻ.
.710/32.53					.355/17.61			.247/12.53						ъ	4 1/2
.674/27.54	.531/22.51		.437/19.01		.337/14.98	.337/14.98	281/12.66	237/10.79	.237/10.79			.083/3.915 .120/5.613	.083/3.915	4.500	4
.636/22.85					.318/12.51	.318/12.51		.226/9.109	.226/9.109			.083/3.472 .120/4.973	.083/3.472	4	3 1/2
.600/18.58	.437/14.32				.300/10.25	.300/10.25		216/7.756	.216/7.576			.083/3.029 .120/4.332	.083/3.029	3.500	ω
.552/13.70	.375/10.01				.276/7.661	276/7.661		203/5.793	.203/5.793			.083/2.475 .120/3.531	.083/2.475	2.875	2 1/2
.436/9.029	.343/7.444				.218/5.022	218/5.022		.154/3.653	.154/3.653			.065/1.604 .109/2.638	.065/1.604	2.375	2
.400/6.408	.281/4.859				.200/3.631	.200/3.631		.145/2.718	.145/2.718				.065/1.274	1.900	1 1/2
.382/5.214	.250/3.765				.191/2.997	.191/2.997		.140/2.273	.140/2.273				.065/1.107	1.660	1 1/4
.358/3.659	.250/2.844				.179/2.172	.179/2.172		.133/1.679	.133/1.679			.109/1.404	.065/.8678	1.315	_
.308/2.441	.218/1.937				.154/1.474	.154/1.474		.113/1.131	.113/1.131				.065/.6838	1.050	3/4
.294/1.714	.187/1.304				.147/1.088	.147/1.088		.109/.8510	.109/.851			.083/.671	.065/.5383	0.840	1/2
					.126/.7388	.128/.7388		.091/.5676	.091/.5676			.065/.4235	.049/.3276	0.675	3/8
					.119/.5351	.119/.5351		.088/.4248	.088/.4248			.065/.3297	.049/.2570	0.540	1/4
					.095/.3145	.095/.3145		.068/2447	.068/.2447			.049/.1863	.035/.1383	0.405	1/8
XXH	160	140	120	100	хн	80	60	STD.	40	30	20	10	5	0.D.	Size
	Sched.	Sched.	Sched.	Sched.		Sched.	Sched.		Sched.	Sched.	Sched.	Sched.	Sched.		Pipe

Pipe Lift Schedule

21' Lengths

Nominal Size	Pieces per Lift
1/8	440
1/4	240
3/8	180
1/2	120
3/4	84
1	60
1 1/4	42
1 1/2	36
2	26
2 1/2	18
3	14
3 1/2	11
4	10
5	8
6	7
8	5