Appendix D
Peak Discharges

Chesapeake VIRGINIA

Department of Public Works

URS

Table D-1. Peak Discharges: Existing Conditions

Notes: Peak discharges usually occur at times other than the time of maxmimum computed water surface elevation. Peak discharges can occur in the upstream direction.

Conduit Number	Maximum Computed Discharge					
	2-Yr (cfs)	5-Yr (cfs)	10-Yr (cfs)	25-Yr (cfs)	50-Yr (cfs)	100-Yr (cfs)
NM34_11031	8.01	15.65	21.37	27.73	34.30	38.18
NM34_11051	14.49	28.37	38.62	50.04	61.17	68.39
NM34_11071	12.58	24.57	34.14	42.77	42.77	42.77
NM34_11091	13.83	30.47	41.34	41.91	41.93	41.84
NM34_11131	17.22	23.89	27.72	31.28	34.65	37.85
NM34_11151	17.22	23.89	27.72	31.28	34.65	37.85
NM34_11171	13.77	21.20	25.78	30.14	34.38	38.27
NM34_11191	16.37	25.67	34.96	43.39	50.47	58.47
NM34_11211	16.41	25.70	35.03	43.65	50.43	58.37
NM34_11231	13.21	22.41	28.83	35.34	42.07	48.91
NM34_11251	13.23	22.44	29.00	35.52	41.95	49.14
NM34_11271	13.95	21.45	25.33	28.89	32.50	35.19
NM34_11291	12.77	19.68	23.15	26.47	29.79	32.41
NM34_11311	12.79	19.68	23.15	26.47	29.79	32.41
NM34_11331	0.12	0.16	0.19	0.12	0.09	0.05
NM34_11351	12.82	19.69	23.15	26.47	29.79	32.41
NM34_11371	12.87	19.70	23.16	26.47	29.79	32.41
NM34_11381	9.62	16.37	21.85	23.48	18.92	17.27
NM34_11391	9.73	14.57	18.17	21.96	25.58	29.10
NM34_11401	20.52	32.56	32.56	32.56	32.56	32.56
NM34_11411	20.52	35.62	42.97	43.93	44.65	45.75
NM34_11431	20.53	30.10	30.23	29.73	30.04	31.51
NM34_11451	23.00	32.99	36.91	40.35	43.76	46.79
NM34_11491	22.99	32.38	36.15	37.55	42.41	45.38
NM34_11511	9.39	15.75	20.02	23.80	27.85	32.16
NM34_11531	9.02	14.94	18.45	21.42	25.04	28.65
NM34_11551	8.64	13.69	16.37	19.88	22.82	24.97
NM34_11571	8.60	12.79	15.39	19.16	21.05	22.06
NM34_11591	15.17	24.95	30.32	37.94	44.90	49.63
NM34_11611	14.59	23.63	28.81	36.53	42.80	46.11
NM34_11631	30.62	52.65	63.61	72.35	80.34	85.53
NM34_11651	3.62	7.41	9.74	12.23	12.04	11.17
NM34_11671	10.23	20.96	28.09	35.63	41.71	45.89
NM34_11691	13.97	26.69	35.04	43.81	51.51	57.50
NM34_11701	13.94	26.62	34.94	43.70	51.36	57.29
NM34_11711	13.71	26.20	34.36	43.07	50.62	56.62
NM34_11751	0.81	1.50	1.57	2.47	3.17	4.08
NM34_11752	0.70	1.72	2.44	3.19	4.39	5.77
NM34_11771	7.05	14.43	20.32	24.78	29.99	35.96
NM34_11831	0.91	1.92	2.45	3.06	3.51	3.98
NM34_11851	3.82	6.60	8.41	10.01	11.53	12.22
NM34_11852	1.42	3.16	4.82	7.18	10.30	13.89
NM34_11871	2.48	5.73	6.10	7.18	10.26	13.83

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Notes: Peak discharges usually occur at times other than the time of maxmimum computed water surface elevation. Peak discharges can occur in the upstream direction.

Conduit Number	Maximum Computed Discharge					
	2-Yr (cfs)	5-Yr (cfs)	10-Yr (cfs)	25-Yr (cfs)	50-Yr (cfs)	100-Yr (cfs)
NM34_11891	2.08	4.03	6.85	9.88	12.43	13.45
NM34_11892	6.52	9.49	11.13	11.87	12.13	14.67
NM34_11911	6.72	8.59	8.96	8.86	8.79	10.08
NM34_11931	4.94	6.16	6.16	6.16	6.15	6.14
NM34_11932	1.46	2.07	2.28	2.47	2.64	2.81
NM34_11951	2.01	2.07	2.27	2.46	2.62	2.80
NM34_11971	2.86	6.00	8.21	10.52	13.33	15.48
NM34_11991	18.41	24.77	30.43	33.16	32.99	37.23
NM34_12011	15.35	25.01	31.36	37.88	40.39	40.35
NM34_12031	1.57	1.61	1.65	2.58	4.20	5.01
NM34_12051	2.08	2.04	2.04	2.58	4.19	4.79
NM34_12071	1.70	5.86	10.96	16.39	22.43	29.98
NM34_12091	1.59	5.85	10.93	16.35	22.38	26.19
NM34_12111	1.58	4.04	6.16	7.04	7.03	6.96
NM34_12171	2.11	5.13	7.07	8.78	9.32	9.77
NM34_12211	5.42	8.37	10.28	12.19	14.04	15.71
NM34_12231	4.96	7.53	9.19	10.84	12.36	13.95
NM34_12251	18.42	31.79	36.69	40.55	43.54	44.98
NM34_12271	6.34	10.21	12.30	14.67	17.01	19.28
NM34_12291	6.10	9.87	12.01	13.99	16.08	17.90
NM34_12311	6.24	9.97	12.06	13.98	15.97	17.50
NM34_12331	11.21	18.99	23.84	28.06	32.67	36.80
NM34_12351	10.69	18.32	22.90	26.99	31.34	35.33
NM34_12391	8.97	14.15	17.47	20.53	22.96	26.00
NM34_12411	11.47	18.45	22.98	27.32	30.78	35.16
NM34_12451	20.38	34.05	39.15	43.25	46.61	48.88
NM34_12491	20.38	34.05	39.15	43.25	46.61	48.88
NM34_12511	20.38	34.05	39.15	43.25	46.61	48.88
NM34_12531	20.38	34.05	39.15	43.25	46.61	48.88
NM34_12571	6.73	11.48	16.00	21.12	24.98	30.29
NM34_12591	16.06	26.53	33.28	40.15	47.11	51.05
NM34_12611	19.56	29.85	35.28	40.58	46.78	53.40
NM34_12631	26.12	47.24	58.60	67.64	73.20	77.03
NM34_12651	26.13	47.26	58.63	67.66	73.23	77.06
NM34_12671	27.50	49.64	61.65	71.28	77.69	82.69
NM34_12691	27.50	49.64	61.65	71.28	77.69	82.69
NM34_12731	5.50	8.82	11.06	13.42	15.90	18.52
NM34_12751	4.15	6.61	8.26	9.98	11.79	13.69
NM34_12771	4.11	6.53	8.15	9.84	11.62	13.51
NM34_12791	0.78	1.45	2.02	2.65	3.36	4.24
NM34_12811	4.16	6.81	8.60	10.49	12.47	14.72
NM34_12851	50.89	80.59	100.82	121.07	141.12	161.48
NM34_12871	53.91	83.67	103.97	124.68	145.77	167.75

Table D-1. Peak Discharges: Existing Conditions

Notes: Peak discharges usually occur at times other than the time of maxmimum computed water surface elevation. Peak discharges can occur in the upstream direction.

Conduit Number	Maximum Computed Discharge					
	2-Yr (cfs)	5-Yr (cfs)	10-Yr (cfs)	25-Yr (cfs)	50-Yr (cfs)	100-Yr (cfs)
NM34_12911	4.17	8.35	11.32	14.48	17.76	21.13
NM34_12931	4.16	8.35	11.32	14.48	17.75	21.13
NM34_12951	4.17	8.35	11.38	14.58	17.90	21.30
NM34_13011	3.07	4.60	5.75	7.06	8.50	10.09
NM34_13021	1.02	1.10	1.11	1.11	1.10	1.10
NM34_13022	0.46	1.00	1.23	1.23	1.23	1.22
NM34_13023	0.00	0.00	1.37	2.51	3.04	3.41
NM34_13031	3.05	4.58	5.73	7.05	8.49	10.09
NM34_13041	1.48	2.10	2.76	3.14	3.42	3.68
NM34_13051	6.12	9.30	11.66	14.04	16.54	19.76
NM34_13071	4.00	5.28	6.28	7.57	9.13	10.54
NM34_13072	0.00	0.00	0.00	0.00	0.00	0.03
NM34_13091	4.01	5.22	6.22	7.50	9.07	10.46
NM34_13111	3.97	5.17	6.26	7.53	9.00	10.36
NM34_13131	0.00	0.00	0.00	0.00	0.00	0.11
NM34_13151	0.00	0.04	0.09	0.15	0.23	0.31
NM34_13171	10.26	16.83	21.70	26.90	32.57	38.20
NM34_13191	10.30	16.86	21.72	26.91	32.51	38.11
NM34_13201	5.54	8.27	9.96	11.65	13.33	15.18
NM34_13211	5.16	7.69	9.21	10.67	12.12	14.55
NM34_13212	5.34	7.72	9.08	10.45	12.25	15.28
NM34_13213	15.14	23.28	28.58	33.85	39.70	48.04
NM34_13221	10.49	17.13	21.99	27.19	32.77	38.28
NM34_13231	15.09	23.26	28.57	33.85	39.70	43.47
NM34_13241	15.09	23.25	28.53	33.83	39.70	43.47
NM34_13251	15.13	23.25	28.51	33.77	38.00	37.93
NM34_13271	14.94	23.08	28.32	33.30	38.53	39.53
NM34_13311	6.57	7.65	7.10	7.44	7.41	7.20
NM34_13331	3.87	3.82	3.70	3.58	3.38	3.13
NM34_13351	1.87	5.47	5.48	5.19	5.22	5.18
NM34_13371	6.08	7.12	7.14	7.07	7.06	7.01
NM34_13391	5.84	6.47	6.64	6.62	6.51	6.67
NM34_13411	5.77	7.04	7.28	7.34	7.41	6.82
NM34_13431	5.77	7.05	8.59	14.69	20.26	25.69
NM34_13451	22.36	36.71	39.45	39.24	37.75	36.28
NM34_13471	8.58	10.75	13.35	16.95	22.86	26.21
NM34_13491	7.12	8.95	11.79	16.80	22.76	25.95
NM34_13511	5.54	8.15	11.59	16.49	22.60	25.48
NM34_13531	6.88	12.10	18.44	25.80	34.45	40.46
NM34_13551	6.88	12.11	18.41	25.79	34.44	40.43
NM34_13571	9.20	16.32	25.28	35.11	46.10	56.26
NM34_13591	9.19	16.32	25.22	35.00	46.03	56.09
NM34_13611	9.19	16.31	25.13	34.81	45.90	55.75

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Conduit Number	Maximum Computed Discharge					
	2-Yr (cfs)	5-Yr (cfs)	10-Yr (cfs)	25-Yr (cfs)	50-Yr (cfs)	100-Yr (cfs)
NM34_13631	9.22	16.32	21.78	25.18	29.88	33.95
NM34_13651	23.50	38.00	43.24	45.37	46.19	46.45
NM34_13671	23.49	37.96	43.17	45.17	45.93	46.15
NM34_13691	23.45	37.77	42.54	43.76	44.02	43.98
NM34_13731	28.42	42.16	45.52	45.93	47.99	49.22
NM34_13751	28.32	41.57	45.13	45.92	47.91	49.13
NM34_13771	28.19	41.57	45.16	48.57	48.30	48.77
NM34_13811	28.14	41.58	45.17	48.57	48.30	48.77
NM34_13831	32.15	45.94	49.95	53.57	54.04	54.05
NM34_13851	32.09	46.04	50.02	54.28	55.95	57.17
NM34_13871	32.08	46.08	50.05	54.29	55.96	57.79
NM34_13891	34.15	49.01	51.64	55.15	57.48	58.61
NM34_13911	34.09	49.04	51.68	55.17	57.50	58.62
NM34_13931	34.03	49.06	51.73	55.18	57.52	58.64
NM34_13971	36.87	54.93	59.35	60.27	60.94	63.25
NM34_13991	36.76	54.95	59.37	60.34	60.99	61.21
NM34_14011	51.54	71.69	75.01	76.18	77.09	77.89
NM34_14031	51.52	71.70	75.05	76.22	77.11	77.92
NM34_14051	51.50	71.74	75.17	76.33	77.18	78.00
NM34_14071	51.49	71.78	75.26	76.42	77.24	78.07
NM34_14091	51.48	71.79	75.31	76.46	77.26	78.10
NM34_14111	53.60	76.09	81.51	83.00	86.46	100.20
NM34_14131	53.59	76.09	81.52	82.80	86.13	100.10
NM34_14151	53.58	76.10	81.54	82.59	85.75	99.92
NM34_14171	61.46	78.33	83.11	87.19	93.96	97.32
NM34_14191	64.81	85.92	94.08	103.23	118.08	129.53
NM34_14211	64.77	85.84	93.94	101.35	113.51	122.20
NM34_14251	64.75	85.82	93.90	100.92	111.75	118.36
NM34_14271	64.95	86.28	95.37	104.01	116.96	128.50
NM34_14291	64.93	86.24	95.31	103.46	114.33	123.11
NM34_14311	64.91	86.19	95.27	103.03	112.63	117.95
NM34_14331	65.04	87.25	97.54	106.86	117.66	125.03
NM34_14371	4.91	4.82	4.90	4.89	4.92	4.93
NM34_14411	9.32	11.57	12.36	13.42	13.43	13.17
NM34_14531	6.93	11.71	15.01	18.58	22.47	26.25
NM34_14731	3.57	3.46	3.31	3.28	3.52	3.76
NM34_14751	3.57	3.46	3.31	3.28	3.52	3.76
NM34_14771	3.18	3.06	3.06	3.28	3.52	3.76
NM34_14791	2.78	2.83	3.05	3.27	3.51	3.75
NM34_14811	2.63	2.53	2.44	2.31	1.95	1.84
NM34_14831	2.50	2.41	2.33	2.21	1.89	1.79
NM34_14851	2.34	2.26	2.19	2.10	1.82	1.74
NM34_14871	2.17	2.10	2.04	1.98	1.76	1.68

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Conduit Number	Maximum Computed Discharge					
	2-Yr (cfs)	5-Yr (cfs)	10-Yr (cfs)	25-Yr (cfs)	50-Yr (cfs)	100-Yr (cfs)
NM34_14891	2.02	1.95	1.95	1.86	1.69	1.63
NM34_14911	1.73	1.67	1.86	1.65	1.57	1.53
NM34_14931	1.66	1.61	1.60	1.61	1.55	1.51
NM34_14951	1.36	1.43	1.50	1.54	1.39	1.39
NM34_14971	1.36	1.43	1.49	1.54	1.21	1.25
NM34_14991	1.37	1.43	1.49	1.71	1.03	1.10
NM34_15011	1.47	1.93	1.75	1.74	1.33	1.17
NM34_15031	1.57	2.05	1.86	1.81	1.98	1.64
NM34_15051	1.75	2.39	2.13	1.95	2.25	2.66
NM34_15071	3.57	4.42	4.32	4.25	4.17	4.10
NM34_15091	3.50	4.18	4.11	4.08	4.02	3.97
NM34_15111	3.46	3.92	3.89	3.87	3.85	3.94
NM34_15131	3.44	3.82	3.81	3.81	3.81	3.94
NM34_15151	3.41	3.80	3.81	3.80	3.80	4.14
NM34_15171	3.38	3.80	3.80	3.79	3.79	4.14
NM34_15211	3.57	3.92	3.99	4.02	3.98	4.63
NM34_15231	4.08	4.09	3.94	4.10	3.99	6.28
NM34_15251	16.29	20.74	20.41	20.35	20.05	19.68
NM34_15391	4.42	7.14	8.39	9.08	8.67	7.98
NM34_15392	4.25	7.14	8.39	9.08	8.67	7.98
NM34_15511	6.73	6.92	6.82	6.95	6.97	7.21
NM34_15531	5.80	7.48	7.84	7.98	9.00	9.45
NM34_15551	5.57	7.67	7.91	8.01	9.03	9.47
NM34_15591	8.23	10.20	10.15	10.12	11.52	13.01
NM34_15611	8.19	10.26	10.23	10.18	11.57	12.28
NM34_15631	8.35	10.58	10.43	10.28	11.66	12.36
NM34_15651	12.18	15.88	16.49	17.39	18.38	18.40
NM34_15671	12.18	15.88	16.49	17.39	18.36	18.40
NM34_15691	13.46	18.04	19.36	20.99	22.71	23.67
NM34_15711	68.78	95.43	107.69	121.31	135.18	143.30
NM34_15731	68.71	95.39	107.64	121.18	134.77	142.52
NM34_15751	68.65	95.34	107.58	121.04	134.35	141.83
NM34_15771	68.95	97.10	111.12	126.85	142.84	154.31
NM34_15791	68.90	97.00	110.99	126.62	142.26	152.55
NM34_15811	68.86	96.93	110.90	126.45	141.87	151.50
NM34_15831	68.81	96.84	110.80	126.29	141.50	150.62
NM34_15851	68.77	96.76	110.70	126.14	141.20	149.77
NM34_15871	68.72	96.67	110.60	125.99	140.90	148.80
NM34_15891	68.84	97.57	112.42	128.92	145.08	154.44
NM34_15911	68.77	97.43	112.26	128.70	144.68	153.04
NM34_15931	68.75	97.39	112.22	128.65	144.60	152.72
NM34_16031	13.97	14.04	14.04	14.04	14.04	14.04
NM34_16051	9.58	8.65	7.90	6.92	6.67	6.67

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Conduit Number	Maximum Computed Discharge					
	2-Yr (cfs)	5-Yr (cfs)	10-Yr (cfs)	25-Yr (cfs)	50-Yr (cfs)	100-Yr (cfs)
NM34_16071	8.74	7.93	7.27	6.36	5.37	5.18
NM34_16091	7.75	7.09	6.50	5.72	7.34	10.15
NM34_16111	13.36	13.23	12.62	12.95	14.30	15.76
NM34_16112	4.75	5.22	5.41	5.44	5.39	5.31
NM34_16151	6.99	6.89	6.75	6.47	5.86	5.69
NM34_16171	7.76	7.60	7.40	6.98	6.98	6.98
NM34_16211	10.06	9.96	9.84	9.65	9.40	9.10
NM34_16271	9.81	10.61	11.34	12.07	10.38	10.37
NM34_16301	9.89	11.61	12.51	11.16	9.48	8.54
NM34_16311	3.28	9.30	12.69	13.91	16.24	17.58
NM34_16312	10.32	13.06	13.87	14.81	14.67	12.01
NM34_16351	3.18	5.35	6.65	7.21	7.27	7.00
NM34_16361	3.12	4.40	4.38	4.33	4.27	4.21
NM34_16391	2.13	2.49	2.40	2.20	1.90	2.06
NM34_16392	5.31	5.30	5.30	5.32	5.33	5.33
NM34_16411	5.89	8.34	8.96	5.29	5.21	5.18
NM34_16431	5.89	9.01	11.22	12.02	5.08	5.14
NM34_16451	5.89	7.87	8.93	10.43	12.97	13.70
NM34_16461	5.89	7.91	8.90	10.47	13.10	14.94
NM34_16491	2.77	3.29	3.28	3.23	3.16	3.03
NM34_16511	2.43	2.85	2.84	2.88	2.91	2.95
NM34_16531	2.47	3.38	3.88	4.34	4.66	4.94
NM34_16551	2.47	3.18	3.66	4.05	4.50	4.98
NM34_16571	2.47	2.90	3.02	4.31	5.38	5.89
NM34_16591	4.26	6.18	6.31	6.29	6.32	6.29
NM34_16611	10.05	17.74	23.60	30.76	36.96	43.49
NM34_16631	12.74	21.67	28.00	35.13	41.62	48.47
NM34_16671	14.54	23.23	27.15	29.52	32.13	33.92
NM34_16711	33.77	53.94	66.54	77.56	87.99	95.22
NM34_16731	47.41	75.35	93.14	109.33	125.02	138.28
NM34_16751	46.83	74.43	91.99	107.94	123.40	136.56
NM34_16771	13.96	14.93	16.89	20.80	24.98	28.58
NM34_16791	13.96	14.93	16.89	20.80	24.98	28.58
NM34_16811	13.96	14.93	16.89	20.80	24.98	28.58
NM34_16851	72.10	102.72	116.94	130.82	144.92	157.22
NM34_16871	72.10	102.73	116.96	130.87	145.01	157.28
NM34_16891	72.09	102.74	116.99	130.93	145.11	157.34
NM34_16911	72.39	103.52	118.86	134.05	149.23	162.31
NM34_17011	15.49	24.65	30.57	36.40	41.68	46.93
NM34_17031	26.81	42.48	52.65	62.59	71.47	80.29
NM34_17051	26.10	41.37	51.30	60.86	68.52	76.30
NM34_17071	25.22	39.87	49.40	58.55	65.61	72.07
NM34_17091	20.73	26.39	28.15	30.27	32.26	35.53

Table D-1. Peak Discharges: Existing Conditions

Notes: Peak discharges usually occur at times other than the time of maxmimum computed water surface elevation. Peak discharges can occur in the upstream direction.

Conduit Number	Maximum Computed Discharge					
	2-Yr (cfs)	5-Yr (cfs)	10-Yr (cfs)	25-Yr (cfs)	50-Yr (cfs)	100-Yr (cfs)
NM34_17131	23.74	31.14	34.02	34.77	35.41	35.83
NM34_17132	4.49	6.70	8.01	9.16	10.06	10.55
NM34_17151	3.26	4.89	5.83	6.56	6.91	6.94
NM34_17152	0.53	1.97	3.48	5.75	9.64	14.25
NM34_17171	73.95	106.25	124.44	145.17	165.79	182.84
NM34_17211	3.08	4.29	4.83	5.20	5.24	5.03
NM34_17231	2.91	3.82	3.89	4.13	4.25	8.92
NM34_17251	2.90	3.81	3.89	4.17	4.29	8.93
NM34_17271	7.37	11.13	13.20	14.99	16.44	17.91
NM34_17351	73.93	106.24	124.32	145.06	165.30	182.73
NM34_17391	74.04	106.76	125.87	147.57	168.92	187.41
NM34_17411	74.97	109.67	130.76	154.14	177.56	190.33
NM34_18011	9.36	13.17	15.38	15.55	18.05	21.10
NM34_18031	10.05	14.16	16.64	17.34	16.72	16.13
NM34_18071	9.35	15.90	19.29	21.58	21.64	21.58
NM34_18091	9.10	15.17	18.55	19.70	19.61	19.58
NM34_18111	9.07	15.16	18.55	19.70	19.61	19.58
NM34_18131	9.04	15.06	18.20	19.29	19.03	18.92
NM34_18151	8.85	14.69	17.48	18.70	18.24	17.86
NM34_18171	8.69	14.28	16.91	18.21	17.63	17.12
NM34_18191	8.61	14.05	16.59	17.90	17.25	16.65
NM34_18211	8.36	13.49	15.94	17.17	16.36	15.96
NM34_18251	35.88	49.56	56.40	60.13	62.35	65.98
NM34_18311	455.94	713.57	894.94	1,061.39	1,240.20	1,392.90
NM34_18351	460.07	719.15	900.90	1,068.53	1,248.37	1,401.59
NM34_18371	466.15	729.15	912.53	1,082.40	1,264.06	1,419.44
NM34_18411	26.23	29.25	29.17	28.98	29.13	29.23
NM34_18431	22.02	24.67	25.03	25.43	25.86	26.31
NM34_18471	84.69	121.17	143.45	166.24	189.57	213.75
NM34_18491	99.75	143.79	169.76	196.10	223.17	251.05
NM34_18531	491.83	756.69	943.34	1,120.38	1,311.43	1,488.30
NM34_18551	496.47	756.70	943.58	1,120.51	1,311.44	1,488.69
NM34_18571	510.05	759.05	946.27	1,123.34	1,314.77	1,495.30
NM34_18611	593.22	872.13	1,083.98	1,283.54	1,497.91	1,702.85
NM34_18631	595.88	872.21	1,084.10	1,283.56	1,498.17	1,703.26
NM34_18651	606.66	873.90	1,085.85	1,285.45	1,500.59	1,707.65
NM34_18671	607.21	873.96	1,085.88	1,285.47	1,500.75	1,707.71

Table D-2. Peak Discharges: Existing Conditions with Improvements

Notes: Peak discharges usually occur at times other than the time of maxmimum computed water surface elevation. Peak discharges can occur in the upstream direction.

Conduit Number	Maximum Computed Discharge					
	2-Yr (cfs)	5-Yr (cfs)	10-Yr (cfs)	25-Yr (cfs)	50-Yr (cfs)	100-Yr (cfs)
NM34_11031	8.01	15.64	21.37	27.74	34.30	38.19
NM34_11051	14.50	28.36	38.63	50.05	61.17	68.40
NM34_11071	12.55	24.62	34.16	42.77	42.77	42.77
NM34_11091	14.19	30.55	41.64	42.17	42.19	42.13
NM34_11131	17.37	24.06	27.91	31.49	34.90	38.13
NM34_11151	17.37	24.06	27.91	31.49	34.90	38.13
NM34_11171	14.16	22.09	26.58	31.00	35.31	39.39
NM34_11191	19.04	28.42	37.08	44.88	53.23	61.25
NM34_11211	19.08	28.47	37.26	45.11	53.12	61.20
NM34_11231	13.21	22.41	28.82	35.34	42.07	48.91
NM34_11251	13.23	22.43	28.97	35.54	42.34	48.94
NM34_11271	16.83	24.18	27.72	30.50	32.48	33.18
NM34_11291	15.71	22.05	24.96	27.11	28.56	28.85
NM34_11311	15.74	22.06	24.96	27.11	28.56	28.85
NM34_11331	0.12	0.16	0.14	0.12	0.08	0.04
NM34_11351	15.76	22.06	24.97	27.11	28.56	28.85
NM34_11371	15.82	22.07	24.97	27.11	28.56	28.85
NM34_11381	9.63	16.42	21.80	24.36	22.86	18.17
NM34_11391	12.18	14.76	18.01	22.10	26.11	29.82
NM34_11401	21.03	32.56	32.56	32.56	32.56	32.56
NM34_11411	21.02	32.86	33.19	33.44	33.63	33.81
NM34_11431	21.02	32.87	33.20	33.45	33.64	33.82
NM34_11451	23.63	37.51	42.79	46.71	49.61	52.34
NM34_11491	23.62	36.63	40.71	45.22	48.59	51.35
NM34_11511	9.39	15.75	19.94	23.66	27.71	32.06
NM34_11531	9.01	14.86	18.15	20.98	25.05	26.61
NM34_11551	8.58	13.44	15.87	18.93	21.87	21.53
NM34_11571	8.50	12.33	15.24	17.24	18.83	20.41
NM34_11591	15.04	24.38	29.72	36.91	41.62	43.53
NM34_11611	14.38	22.92	28.62	34.77	37.22	40.93
NM34_11631	31.97	54.68	64.64	75.54	81.72	90.01
NM34_11651	3.62	7.40	9.71	12.11	11.80	10.84
NM34_11671	10.23	20.92	28.02	35.37	40.88	45.43
NM34_11691	13.96	26.63	34.93	43.54	50.74	57.19
NM34_11701	13.92	26.55	34.81	43.40	50.52	56.96
NM34_11711	13.67	26.07	34.17	42.68	49.72	56.16
NM34_11751	0.83	1.62	1.87	2.53	3.44	4.66
NM34_11752	0.19	0.67	1.38	2.34	3.42	4.66
NM34_11771	8.84	15.76	21.70	28.19	35.60	43.40
NM34_11831	1.21	2.31	3.03	3.74	4.54	5.53
NM34_11851	2.94	6.35	8.48	10.17	11.60	12.70
NM34_11852	1.60	3.11	4.38	6.19	8.66	11.83
NM34_11871	3.41	5.40	6.04	6.75	8.59	11.76

Table D-2. Peak Discharges: Existing Conditions with Improvements

Notes: Peak discharges usually occur at times other than the time of maxmimum computed water surface elevation. Peak discharges can occur in the upstream direction.

Conduit Number	Maximum Computed Discharge					
	2-Yr (cfs)	5-Yr (cfs)	10-Yr (cfs)	25-Yr (cfs)	50-Yr (cfs)	100-Yr (cfs)
NM34_11891	1.60	4.14	5.94	8.04	10.66	12.95
NM34_11892	5.62	8.75	10.25	11.68	12.99	14.94
NM34_11911	5.74	8.73	10.29	11.78	12.91	13.69
NM34_11931	3.65	6.30	6.62	6.98	7.30	7.57
NM34_11932	1.62	2.00	2.16	2.34	2.54	2.73
NM34_11951	2.05	2.07	2.16	2.35	2.54	2.74
NM34_11971	2.86	6.00	8.21	10.85	13.34	15.29
NM34_11991	24.18	42.72	58.34	67.71	76.38	91.83
NM34_12011	15.35	25.01	31.36	37.88	40.39	40.35
NM34_12031	28.59	55.30	73.87	89.98	104.46	120.66
NM34_12051	28.00	53.83	71.69	86.96	100.80	115.30
NM34_12071	2.29	5.70	10.68	16.19	22.16	28.43
NM34_12091	2.29	5.71	10.66	16.16	22.11	26.19
NM34_12111	2.29	5.74	9.60	9.68	9.68	9.63
NM34_12171	2.87	7.02	10.78	10.93	11.03	11.21
NM34_12211	5.39	8.34	10.22	12.11	13.84	15.64
NM34_12231	4.89	7.42	9.02	10.62	11.96	13.67
NM34_12251	14.66	18.47	19.15	19.66	20.44	20.61
NM34_12252	18.90	59.35	85.61	112.10	139.74	164.54
NM34_12271	6.34	10.20	12.35	14.67	16.99	19.22
NM34_12291	6.10	9.86	12.00	13.94	15.96	17.58
NM34_12311	6.23	9.94	12.00	13.84	15.71	16.90
NM34_12331	11.20	18.98	23.78	27.98	32.45	36.34
NM34_12351	10.67	18.32	22.82	26.86	31.06	34.69
NM34_12391	8.97	14.13	17.44	20.40	22.96	26.05
NM34_12411	11.46	18.42	22.97	27.24	30.74	35.10
NM34_12451	25.07	38.17	41.54	43.50	44.15	45.16
NM34_12452	4.85	18.18	27.65	37.17	45.94	52.70
NM34_12453	6.24	26.40	43.34	62.30	83.50	104.17
NM34_12491	25.07	38.18	41.55	43.51	44.16	45.16
NM34_12511	25.07	38.18	41.56	43.52	44.17	45.17
NM34_12531	25.07	38.18	41.57	43.53	44.18	45.19
NM34_12571	6.79	11.46	15.95	21.04	24.71	28.79
NM34_12591	16.06	26.56	33.30	40.19	47.16	51.17
NM34_12611	19.57	29.88	35.36	40.66	46.88	53.51
NM34_12631	26.51	48.52	60.21	68.69	73.55	74.76
NM34_12651	26.51	48.52	60.18	68.57	73.35	74.35
NM34_12671	23.88	43.13	60.54	78.74	94.83	107.21
NM34_12691	23.88	43.13	60.54	78.74	94.83	107.21
NM34_12731	5.50	8.82	11.07	13.43	15.91	18.53
NM34_12751	4.16	6.62	8.27	9.99	11.80	13.70
NM34_12771	4.12	6.54	8.16	9.86	11.64	13.52
NM34_12791	0.79	1.45	2.02	2.66	3.37	4.22

Table D-2. Peak Discharges: Existing Conditions with Improvements

Notes: Peak discharges usually occur at times other than the time of maxmimum computed water surface elevation. Peak discharges can occur in the upstream direction.

Conduit Number	Maximum Computed Discharge					
	2-Yr (cfs)	5-Yr (cfs)	10-Yr (cfs)	25-Yr (cfs)	50-Yr (cfs)	100-Yr (cfs)
NM34_12811	4.17	6.82	8.62	10.51	12.48	14.66
NM34_12851	48.91	79.42	103.42	126.62	146.69	164.46
NM34_12871	52.01	80.09	104.16	127.49	147.66	165.57
NM34_12911	4.17	8.35	11.32	14.48	17.76	21.13
NM34_12931	4.17	8.35	11.32	14.48	17.75	21.13
NM34_12951	4.18	8.32	11.30	14.46	17.76	21.14
NM34_13011	6.29	26.49	43.41	62.39	83.92	105.27
NM34_13021	1.04	1.12	1.09	1.08	1.09	1.09
NM34_13022	0.46	0.99	1.25	1.24	1.25	1.25
NM34_13023	0.00	0.00	1.27	2.23	3.20	4.15
NM34_13031	0.00	0.00	0.00	0.00	1.97	7.41
NM34_13032	6.29	26.49	43.41	62.38	81.94	97.86
NM34_13041	1.49	2.08	2.64	2.90	2.93	2.91
NM34_13051	6.30	26.49	43.39	62.34	83.90	105.25
NM34_13071	6.76	26.83	37.31	41.73	45.16	47.35
NM34_13072	0.00	0.00	6.41	20.89	39.12	58.41
NM34_13091	6.76	26.83	37.31	41.73	45.16	47.35
NM34_13111	6.76	26.83	37.32	41.75	45.19	47.38
NM34_13131	0.00	0.00	6.40	20.89	39.12	58.41
NM34_13151	0.00	0.00	6.41	20.89	39.12	58.41
NM34_13171	10.35	28.58	45.95	65.76	88.71	111.84
NM34_13191	10.49	28.59	45.97	65.80	88.75	111.87
NM34_13201	5.55	9.34	11.49	13.47	15.40	17.50
NM34_13211	5.26	7.72	9.32	10.78	12.51	15.07
NM34_13212	5.46	7.82	9.24	10.53	12.40	16.19
NM34_13213	15.32	23.40	28.79	34.11	40.15	49.29
NM34_13221	10.91	28.63	46.09	65.98	88.98	111.99
NM34_13231	15.27	23.37	28.79	34.13	40.15	43.48
NM34_13241	15.27	23.36	28.74	34.08	40.16	43.48
NM34_13251	15.32	23.33	28.72	33.98	38.05	37.99
NM34_13271	15.10	23.21	28.17	33.61	38.32	39.37
NM34_13311	6.57	7.63	7.08	7.41	7.33	7.12
NM34_13331	3.87	3.80	3.64	3.48	3.28	2.97
NM34_13351	1.88	5.53	5.45	5.17	5.23	5.19
NM34_13371	5.96	6.66	6.65	6.61	6.67	6.77
NM34_13391	5.96	6.65	6.59	6.56	6.63	6.74
NM34_13411	5.77	6.29	6.49	6.63	6.75	6.89
NM34_13431	5.77	12.92	10.91	13.49	20.06	24.73
NM34_13451	22.09	36.43	39.33	39.78	40.03	40.28
NM34_13471	12.48	17.45	21.56	25.56	27.33	28.11
NM34_13491	11.71	16.25	20.36	23.50	24.77	25.57
NM34_13511	10.25	15.78	19.26	21.06	23.05	23.57
NM34_13531	12.47	21.02	26.78	29.83	34.53	38.01

Table D-2. Peak Discharges: Existing Conditions with Improvements

Notes: Peak discharges usually occur at times other than the time of maxmimum computed water surface elevation. Peak discharges can occur in the upstream direction.

Conduit Number	Maximum Computed Discharge					
	2-Yr (cfs)	5-Yr (cfs)	10-Yr (cfs)	25-Yr (cfs)	50-Yr (cfs)	100-Yr (cfs)
NM34_13551	12.46	21.01	26.81	29.76	34.44	37.80
NM34_13571	15.33	26.57	34.02	39.97	47.83	55.29
NM34_13591	15.28	26.51	34.09	39.57	46.98	54.35
NM34_13611	15.19	26.42	34.22	39.20	46.30	52.82
NM34_13631	15.14	26.37	34.27	38.99	45.98	51.55
NM34_13651	32.14	54.35	70.17	76.61	81.48	85.76
NM34_13671	31.98	54.14	70.09	76.54	81.39	85.42
NM34_13691	31.53	53.05	69.73	76.29	81.05	83.96
NM34_13731	35.92	58.66	76.30	84.50	89.51	93.24
NM34_13751	35.71	58.54	75.79	84.48	89.53	93.35
NM34_13771	35.46	58.42	75.19	84.52	89.69	93.57
NM34_13811	35.34	58.37	74.89	84.56	89.80	93.68
NM34_13831	38.80	64.28	79.48	89.92	95.32	98.81
NM34_13851	38.72	64.30	79.47	90.06	95.60	99.04
NM34_13871	38.69	64.31	79.48	90.11	95.69	99.11
NM34_13891	41.80	69.56	87.06	97.63	104.17	108.92
NM34_13911	41.72	69.52	86.95	97.64	104.21	108.96
NM34_13931	41.60	69.48	86.82	97.67	104.29	109.02
NM34_13971	44.83	76.36	96.56	110.06	119.88	128.13
NM34_13991	44.63	76.41	96.33	110.05	119.90	128.12
NM34_14011	58.95	98.85	122.57	139.57	151.08	160.73
NM34_14031	34.08	51.71	60.00	64.60	68.21	73.44
NM34_14032	24.56	46.95	62.37	75.01	85.41	97.18
NM34_14051	33.95	51.65	59.99	64.66	68.36	73.58
NM34_14071	33.88	51.63	60.02	64.72	68.47	73.69
NM34_14091	33.85	51.62	60.04	64.74	68.52	73.74
NM34_14111	36.55	56.99	67.41	74.16	77.90	79.81
NM34_14131	36.50	56.95	67.39	74.16	77.96	79.88
NM34_14151	36.46	56.92	67.37	74.16	78.03	79.96
NM34_14171	45.19	69.77	82.34	88.32	90.29	94.90
NM34_14191	48.69	77.52	93.45	103.38	113.78	126.48
NM34_14211	48.54	77.30	93.20	102.90	110.22	121.88
NM34_14251	48.45	77.18	93.06	102.64	108.81	119.67
NM34_14271	48.70	77.83	94.69	105.69	114.40	128.26
NM34_14291	48.63	77.72	94.50	105.38	112.96	124.77
NM34_14311	48.57	77.65	94.31	105.13	112.76	122.47
NM34_14331	48.85	79.03	96.73	108.86	118.12	128.85
NM34_14371	4.91	4.83	4.96	5.00	5.02	5.03
NM34_14411	9.32	11.84	13.49	14.56	14.91	14.80
NM34_14531	6.93	11.74	15.10	18.68	22.40	26.22
NM34_14731	3.57	3.46	3.31	3.28	3.52	3.76
NM34_14751	3.57	3.46	3.31	3.28	3.52	3.76
NM34_14771	3.18	3.06	3.06	3.28	3.52	3.76

Table D-2. Peak Discharges: Existing Conditions with Improvements

Notes: Peak discharges usually occur at times other than the time of maxmimum computed water surface elevation. Peak discharges can occur in the upstream direction.

Conduit Number	Maximum Computed Discharge					
	2-Yr (cfs)	5-Yr (cfs)	10-Yr (cfs)	25-Yr (cfs)	50-Yr (cfs)	100-Yr (cfs)
NM34_14791	2.78	2.83	3.05	3.27	3.51	3.75
NM34_14811	2.63	2.54	2.44	2.31	1.96	1.84
NM34_14831	2.50	2.41	2.33	2.22	1.89	1.79
NM34_14851	2.34	2.26	2.19	2.10	1.83	1.74
NM34_14871	2.17	2.10	2.05	1.98	1.76	1.68
NM34_14891	2.02	1.95	1.91	1.86	1.69	1.63
NM34_14911	1.73	1.67	1.83	1.65	1.57	1.53
NM34_14931	1.66	1.61	1.60	1.61	1.55	1.51
NM34_14951	1.36	1.42	1.47	1.49	1.39	1.39
NM34_14971	1.36	1.43	1.46	1.50	1.20	1.25
NM34_14991	1.37	1.43	1.47	1.62	1.76	1.10
NM34_15011	1.48	1.93	1.75	1.64	1.81	1.14
NM34_15031	1.57	2.05	1.86	1.68	1.85	2.01
NM34_15051	1.76	2.40	2.14	1.90	2.03	2.47
NM34_15071	3.57	4.42	4.31	4.25	4.17	4.24
NM34_15091	3.49	4.18	4.11	4.08	4.09	4.24
NM34_15111	3.46	3.92	3.88	3.97	4.09	4.24
NM34_15131	3.44	3.81	3.87	3.97	4.09	4.24
NM34_15151	3.41	3.80	3.87	3.97	4.09	4.24
NM34_15171	3.38	3.80	3.87	3.97	4.09	4.24
NM34_15211	3.35	4.01	4.37	4.45	4.53	4.60
NM34_15231	4.59	6.10	6.13	6.18	6.22	6.23
NM34_15251	14.58	23.06	31.49	38.59	42.89	42.92
NM34_15391	4.93	8.38	9.99	11.51	12.43	12.75
NM34_15392	4.23	7.82	9.99	11.51	12.43	12.75
NM34_15511	6.72	6.91	6.82	6.94	7.01	7.20
NM34_15531	5.78	7.48	7.85	8.00	9.08	9.43
NM34_15551	5.67	7.67	7.92	8.04	9.11	9.45
NM34_15591	8.38	10.20	10.15	10.12	11.62	13.11
NM34_15611	8.33	10.26	10.23	10.19	11.68	12.43
NM34_15631	8.49	10.58	10.43	10.28	11.76	12.52
NM34_15651	12.28	15.88	16.49	17.40	18.37	18.40
NM34_15671	12.27	15.88	16.49	17.40	18.36	18.40
NM34_15691	13.55	18.05	19.36	21.01	22.73	23.66
NM34_15711	55.36	87.65	107.32	123.22	135.40	147.88
NM34_15731	55.34	87.62	107.20	123.09	135.22	147.16
NM34_15751	55.33	87.58	107.06	122.96	135.04	146.41
NM34_15771	55.84	89.71	110.86	128.67	143.00	157.82
NM34_15791	55.81	89.65	110.63	128.44	142.69	156.72
NM34_15811	55.80	89.60	110.45	128.26	142.47	155.86
NM34_15831	55.78	89.56	110.25	128.08	142.24	155.17
NM34_15851	55.76	89.52	110.06	127.91	142.04	154.63
NM34_15871	55.75	89.48	109.84	127.73	141.83	154.04

Table D-2. Peak Discharges: Existing Conditions with Improvements

Notes: Peak discharges usually occur at times other than the time of maxmimum computed water surface elevation. Peak discharges can occur in the upstream direction.

Conduit Number	Maximum Computed Discharge					
	2-Yr (cfs)	5-Yr (cfs)	10-Yr (cfs)	25-Yr (cfs)	50-Yr (cfs)	100-Yr (cfs)
NM34_15891	56.01	90.57	111.76	130.64	145.89	159.53
NM34_15911	55.98	90.51	111.46	130.38	145.59	158.75
NM34_15931	55.98	90.50	111.38	130.31	145.53	158.65
NM34_16031	13.97	14.04	14.04	14.04	14.04	14.04
NM34_16051	9.65	8.73	8.00	7.03	6.67	6.67
NM34_16071	8.80	8.00	7.36	6.47	5.47	5.18
NM34_16091	7.81	7.15	6.57	5.82	7.19	10.12
NM34_16111	13.46	13.39	12.77	12.95	14.32	15.81
NM34_16112	4.75	5.23	5.41	5.44	5.39	5.31
NM34_16151	7.00	6.90	6.76	6.49	5.89	5.69
NM34_16171	7.77	7.61	7.41	6.98	6.98	6.98
NM34_16211	10.15	10.08	9.97	9.79	9.55	9.23
NM34_16271	9.80	10.55	11.03	11.61	12.61	13.02
NM34_16301	9.75	10.55	11.03	12.05	12.60	11.72
NM34_16311	6.17	8.82	10.13	11.06	13.77	14.63
NM34_16312	8.47	12.67	15.09	17.44	17.77	18.12
NM34_16351	5.49	7.68	8.57	9.32	10.30	10.61
NM34_16361	5.12	5.68	6.54	7.33	7.34	7.31
NM34_16391	1.84	3.31	1.56	1.19	0.70	0.88
NM34_16392	5.34	5.41	5.41	5.35	5.35	5.35
NM34_16411	5.98	7.29	8.25	8.86	9.15	9.31
NM34_16431	5.97	7.21	7.41	7.31	10.39	12.21
NM34_16451	5.97	7.20	7.23	7.24	8.83	9.20
NM34_16461	5.97	7.19	7.24	7.26	8.82	9.23
NM34_16491	4.55	5.36	5.32	5.22	5.14	5.03
NM34_16511	4.52	4.88	4.88	4.94	4.93	5.05
NM34_16531	4.62	5.74	6.32	6.83	7.13	8.12
NM34_16551	4.61	5.44	5.97	6.43	7.41	8.30
NM34_16571	4.61	4.99	5.94	7.96	9.24	9.95
NM34_16591	4.61	8.48	9.30	9.26	9.49	9.66
NM34_16611	9.92	17.25	23.00	30.12	35.53	42.08
NM34_16631	12.65	21.30	27.60	34.57	40.33	47.18
NM34_16671	15.14	24.73	28.87	31.63	34.24	35.50
NM34_16711	33.90	54.57	67.62	79.06	89.39	96.82
NM34_16731	47.52	75.98	94.07	110.86	126.36	139.84
NM34_16751	46.95	75.03	92.89	109.47	124.72	138.08
NM34_16771	16.48	20.61	23.32	25.56	28.20	30.67
NM34_16791	16.48	20.62	23.32	25.56	28.20	30.67
NM34_16811	16.48	20.62	23.32	25.56	28.20	30.67
NM34_16851	65.93	100.25	120.87	138.35	152.60	165.65
NM34_16871	65.93	100.28	120.92	138.42	152.70	165.86
NM34_16891	65.94	100.30	120.97	138.49	152.81	166.07
NM34_16911	66.47	101.84	123.42	141.96	157.11	170.99

Table D-2. Peak Discharges: Existing Conditions with Improvements

Notes: Peak discharges usually occur at times other than the time of maxmimum computed water surface elevation. Peak discharges can occur in the upstream direction.

Conduit Number	Maximum Computed Discharge					
	2-Yr (cfs)	5-Yr (cfs)	10-Yr (cfs)	25-Yr (cfs)	50-Yr (cfs)	100-Yr (cfs)
NM34_17011	15.48	24.66	30.58	36.43	41.77	47.06
NM34_17031	26.82	42.46	52.67	62.67	71.54	80.48
NM34_17051	26.11	41.39	51.33	60.97	68.70	76.61
NM34_17071	25.23	39.91	49.44	58.67	66.08	72.64
NM34_17091	20.65	26.54	28.71	31.29	33.66	37.31
NM34_17131	23.64	31.13	34.26	35.40	36.87	37.76
NM34_17132	4.49	6.68	7.96	9.14	10.08	10.78
NM34_17151	3.27	4.92	5.91	6.70	7.13	7.26
NM34_17152	0.52	1.91	3.38	5.48	9.08	13.40
NM34_17171	71.04	108.82	134.11	155.77	176.34	193.53
NM34_17211	3.10	4.38	4.94	5.37	5.52	5.38
NM34_17231	2.97	3.98	4.15	4.43	4.70	5.39
NM34_17251	2.97	3.98	4.17	4.50	4.81	5.39
NM34_17271	7.42	11.26	13.40	15.30	16.89	18.37
NM34_17351	71.04	108.74	133.75	155.47	176.08	193.35
NM34_17391	71.31	109.92	135.47	158.13	179.79	198.17
NM34_17411	72.10	113.44	140.61	165.09	188.38	208.57
NM34_18011	9.36	13.17	15.38	15.55	18.05	21.10
NM34_18031	10.06	14.16	16.65	17.34	16.72	16.13
NM34_18071	9.36	15.90	19.29	21.59	21.64	21.58
NM34_18091	9.11	15.18	18.55	19.69	19.61	19.58
NM34_18111	9.09	15.17	18.54	19.69	19.61	19.58
NM34_18131	9.07	15.09	18.20	19.28	19.03	18.92
NM34_18151	9.06	14.75	17.49	18.71	18.23	17.86
NM34_18171	8.85	14.35	16.90	18.22	17.63	17.12
NM34_18191	8.73	14.15	16.57	17.92	17.25	16.66
NM34_18211	8.42	13.66	15.94	17.19	16.36	15.93
NM34_18251	35.89	49.59	56.43	60.16	62.36	65.99
NM34_18311	453.77	710.71	897.08	1,068.49	1,252.93	1,407.01
NM34_18351	457.91	716.17	902.61	1,075.06	1,260.48	1,415.23
NM34_18371	465.02	735.59	937.40	1,130.61	1,343.17	1,525.93
NM34_18411	26.61	29.25	29.17	28.98	29.13	29.23
NM34_18431	22.02	24.67	25.03	25.43	25.86	26.32
NM34_18471	84.71	121.15	143.43	166.13	189.49	213.60
NM34_18491	99.65	143.55	169.42	195.45	222.45	250.02
NM34_18531	490.56	761.24	964.91	1,164.42	1,385.32	1,579.25
NM34_18551	495.25	761.41	965.04	1,164.52	1,385.51	1,579.55
NM34_18571	508.73	764.02	967.41	1,166.99	1,388.54	1,584.32
NM34_18611	597.01	883.21	1,110.44	1,332.42	1,573.42	1,795.79
NM34_18631	599.91	883.32	1,110.44	1,332.50	1,573.51	1,796.31
NM34_18651	610.23	884.98	1,112.03	1,334.24	1,575.55	1,800.83
NM34_18671	610.67	885.02	1,112.04	1,334.26	1,575.59	1,800.92