

GMP Str #	LCP Str # (GMP #)	Orig #	AS FILED '06/'07		JULY 2008 REV. F		Notes
			Hgt (ft.)	Mat'l	Hgt (ft.)	Mat'l	
NA	232.1	232.1	52.0	WOOD	52	WOOD	
NA	232.2	232.2	65.5	WOOD	74.5	WOOD	
NA	232.3	232.3	61.0	WOOD	74.5	WOOD	
NA	232.4	232.4	55	STEEL		DELETE	WAS 2-POLE STEEL SWITCH STRUCTURE; DELETED
NA	232.5	232.5	60	STEEL		DELETE	WAS SINGLE POLE STEEL SWITCH STRUCTURE; DELETED
NA	232.6	232.6	50.0	STEEL	92.5	WOOD	WAS 2-POLE STEEL SWITCH STRUCTURE; NOW SINGLE WOOD POLE, GUYED
NA	232.7	232.7	65.5	WOOD	79	WOOD	
NA	232.8	232.8	65.5	WOOD	79	WOOD	
NA	232.9	232.9	52.0	WOOD	52	WOOD	
NA	1	1	55.0	STEEL	95	STEEL	WAS 2-POLE STEEL SWITCH STRUCTURE; NOW SINGLE STEEL POLE GOAB SWITCH
NA	2	2	65.0	STEEL	70	LAM	WAS 3-POLE STEEL H-FRAME; NOW UNGUYED LAMINATED WOOD H-FRAME
NA	3	3	61.0	WOOD	61	WOOD	
NA	4	4	56.5	WOOD		DELETE	DELETED
NA	5	5	56.5	WOOD	56.5	WOOD	
NA	6	6	50.0	STEEL	50	LAM	WAS 3-POLE STEEL H-FRAME; NOW UNGUYED LAMINATED WOOD H-FRAME
NA	7	7	52.0	WOOD	52	WOOD	
NA	8	8	65.0	STEEL	65.5	WOOD	WAS 2-POLE STEEL DE STRUCTURE; NOW BASIC 2-POLE WOOD TANGENT
NA	9	9	89.0	WOOD	88	WOOD	
NA	10	10	61.0	WOOD	61	WOOD	
NA	11	11	101.5	WOOD	70	WOOD	NOW DE WAS TANGENT; ONE MORE GUY (WAS 0), BUT 30' LESS POLE
NA	12	12	70.0	WOOD	70	WOOD	NOW SIMPLE ANGLE STR., WAS DE; LESS GUYS
NA	13	13	56.5	WOOD	61	WOOD	
NA	14	14	74.5	WOOD	70	WOOD	
NA	15	15	61.0	WOOD	56.5	WOOD	
NA	16	16	83.5	WOOD	79	WOOD	
NA	17	17	74.5	WOOD	74.5	WOOD	
NA	18	18	80.0	STEEL	80	LAM	WAS STEEL VERTICAL DEAD END; NOW LAMINATED WOOD; UNGUYED
NA	19	19	80.0	STEEL	90	STEEL	
NA	20	20	70.0	WOOD	70	WOOD	
NA	21	21	79.0	WOOD		DELETE	DELETED
NA	22	22	70.0	WOOD	74.5	WOOD	
NA	23	23	88.5	WOOD	79	WOOD	
NA	24	24	74.5	WOOD	65.5	WOOD	
NA	25	25	74.5	WOOD	70	WOOD	
NA	26	26	74.5	WOOD	70	WOOD	
NA	27	27	61.0	WOOD	61	WOOD	
NA	28	28	74.5	WOOD	74.5	WOOD	
NA	29	29	79.0	WOOD	83.5	WOOD	
NA	30	30	65.5	WOOD	61	WOOD	

	STEEL TO WOOD
	STEEL TO LAMINATE
	STRUCTURE REMOVED
	WOOD TO STEEL
	WOOD TO LAMINATE

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	(GMP #)	Orig #	Hgt (ft.)	Mat'l	Hgt (ft.)	Mat'l	
NA	31	31	74.5	WOOD	74.5	WOOD	
NA	32	32	52.0	WOOD	52	WOOD	
NA	33	33	52.0	WOOD	52	WOOD	
NA	34	34	52.0	WOOD	47.5	WOOD	
NA	35	35	56.5	WOOD	56.5	WOOD	
NA	36	36	65.5	WOOD	61	WOOD	
NA	37	37	70.5	WOOD	61	WOOD	
NA	38	38	83.5	WOOD	83.5	WOOD	
NA	39	39	65.5	WOOD	65.5	WOOD	
NA	40	40	47.5	WOOD	52	WOOD	
NA	41	41	52.0	WOOD	52	WOOD	
NA	42	42	47.5	WOOD	47.5	WOOD	WAS 2 POLE DE; NOW 2 POLE TANGENT; NO GUYS NOW (DOWN FROM 4)
NA	43	43	61.0	WOOD	47.5	WOOD	NOW FULLY GUYED 3-POLE DE; WAS SINGLE POLE; (VELCO OWNS PARCEL)
NA	44	44	70.0	WOOD	65.5	WOOD	ONE MORE GUY (ONE TOTAL)
NA	45	45	65.5	WOOD	65.5	WOOD	
NA	46	46	65.5	WOOD	61	WOOD	50% LESS GUYS NOW (WAS 8 NOW 4 AT OWNERS RQST)
NA	47	47	74.5	WOOD	70	WOOD	
89	48	48	79.0	WOOD	79	WOOD	
88	49	49	92.5	WOOD	83.5	WOOD	
87	50	50	83.5	WOOD	83.5	WOOD	
NA	51	51	83.5	WOOD	74.5	WOOD	
NA	52	52	74.5	WOOD	65.5	WOOD	
NA	53	53	79.0	WOOD	61	WOOD	
NA	54	54	101.5	WOOD	101.5	WOOD	
NA	55	55	106.0	WOOD	110.5	WOOD	
NA	56	56	70.0	WOOD	65.5	WOOD	
NA	57	57	83.5	WOOD	83.5	WOOD	
NA	58	58	83.5	WOOD	83.5	WOOD	
76	59	59	95.0	STEEL	90	LAM	34.5kV UNDERBUILD / GUYED
75	60	60	74.5	WOOD	79	WOOD	34.5kV UNDERBUILD
NA	61	61	75.0	STEEL	65.5	WOOD	WAS STEEL 8-ARM TOWER; NOW TWO SEPARATE ROUND WOOD POLES, GUYED
NA	62	62	79.0	WOOD	79	WOOD	
NA	63	63	106.0	WOOD	88	WOOD	ONE GUY NOW (WAS 0), BUT 18' LESS POLE; GMP LINE XING
NA	64	64	101.5	WOOD	92.5	WOOD	
NA	65	65	61.0	WOOD	61	WOOD	
NA	66	66	83.5	WOOD	74.5	WOOD	
NA	67	67	65.5	WOOD	65.5	WOOD	
NA	68	68	74.5	WOOD	83.5	WOOD	
NA	69		65.5	WOOD	70	WOOD	

	STEEL TO WOOD
	STEEL TO LAMINATE
	STRUCTURE REMOVED
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	WOOD TO LAMINATE

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	(GMP #)	Orig #	Hgt (ft.)	Mat'l	Hgt (ft.)	Mat'l	
NA	70		74.5	WOOD	74.5	WOOD	
NA	71		92.5	WOOD	83.5	WOOD	
NA	72		70.0	WOOD	70	WOOD	
NA	73		75.0	STEEL	70	STEEL	
NA	74		92.5	WOOD	70	WOOD	
NA	75		83.5	WOOD	74.5	WOOD	
NA	76		74.5	WOOD	70	WOOD	
NA	77		74.5	WOOD	65.5	WOOD	
NA	78		74.5	WOOD	70	WOOD	
NA	79	84	83.5	WOOD	74.5	WOOD	
NA	80	85	101.5	WOOD	74.5	WOOD	ONE EXTRA GUY, BUT 27' LESS POLE HT.:
NA	81	86	90.0	STEEL	85	STEEL	
NA	82	87	61.0	WOOD	61	WOOD	
NA	83	88	79.0	WOOD	74.5	WOOD	
NA	84	89	101.5	WOOD	97	WOOD	
NA	85	90	74.5	WOOD	75	LAM	FILED AS WOOD, BUT WOOD WONT WORK (CANT GUY)
NA	86	91	83.5	WOOD	74.5	WOOD	
NA	87	92	97.0	WOOD	92.5	WOOD	
NA	88	93	61.0	WOOD	56.5	WOOD	
NA	89	94	70.0	WOOD	70	WOOD	
NA	90	95	65.5	WOOD	65	STEEL	WAS FILED AS WOOD; PREV. DESIGN SHOWED STEEL; STILL PROPOSED AS STEEL
NA	91	96	74.5	WOOD	73.5	WOOD	
NA	92	97	74.5	WOOD	74.5	WOOD	
NA	93	98	74.5	WOOD	75.5	WOOD	
41	94	99	80.0	STEEL	79	WOOD	34.5kV UNDERBUILD
40	95	100	83.5	WOOD	83.5	WOOD	34.5kV UNDERBUILD
39	96	101	88.0	WOOD	88	WOOD	34.5kV UNDERBUILD
38	97	102	75.0	STEEL	74.5	WOOD	34.5kV UNDERBUILD / GUYED
37	98	103	92.5	WOOD	92.5	WOOD	34.5kV UNDERBUILD
36	99	104	92.5	WOOD	88	WOOD	34.5kV UNDERBUILD
35	100	105	74.5	WOOD	74.5	WOOD	34.5kV UNDERBUILD
34	101	106	79.0	WOOD	79	WOOD	34.5kV UNDERBUILD
33	102	107	83.5	WOOD	79	WOOD	34.5kV UNDERBUILD
32	103	108	95.0	STEEL	92.5	WOOD	34.5kV UNDERBUILD
31	104	109	90.0	STEEL	92.5	WOOD	34.5kV UNDERBUILD / GUYED
30	105	110	74.5	WOOD	74.5	WOOD	34.5kV UNDERBUILD
29	106	111	88.0	WOOD	83.5	WOOD	34.5kV UNDERBUILD
28	107	112	97.0	WOOD	88	WOOD	34.5kV UNDERBUILD
27	108	113	85.0	STEEL	85	LAM	34.5kV UNDERBUILD / GUYED

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			Hgt (ft.)	Mat'l	Hgt (ft.)	Mat'l	
26	109	114	85.0	STEEL	75	STEEL	34.5kV UNDERBUILD; IN-LINE GUYING NOT POSSIBLE AT THIS ANGLE
25	110	115	83.5	WOOD	79	WOOD	34.5kV UNDERBUILD
24	111	116	85.0	STEEL		DELETE	DELETED
23	112	117	95.0	STEEL	90	LAM	34.5kV UNDERBUILD / GUYED
22	113	118	95.0	STEEL	88	WOOD	34.5kV UNDERBUILD
21	114	119	90.0	STEEL	88	WOOD	34.5kV UNDERBUILD / GUYED
NA	115	120	79.0	WOOD	79	WOOD	Single 115kV circuit North to Sub
NA	116	121	83.5	WOOD	70	STEEL	Dead End moved here from LCP114
NA	117	122	65.5	WOOD	61	WOOD	
NA	118	123	65.5	WOOD	61	WOOD	
NA	119	124	70.0	WOOD	75	LAM	FILED WOOD, PEI KEPT WOOD, BUT WOOD NG (CANT GUY)
NA	120	125	70.0	WOOD		DELETE	DELETED
NA	121	126	101.5	WOOD	101.5	WOOD	
NA	122	127	70.0	WOOD	65.5	WOOD	
NA	123	128	74.5	WOOD	60	LAM	WAS FILED AS GUYED WOOD, BUT GUYING NOT POSSIBLE
NA	124	129	83.5	WOOD	83.5	LAM	FILED WOOD, PEI KEPT WOOD, BUT WOOD NG (CANT GUY)
NA	125	130	74.5	WOOD	65.5	WOOD	
NA	126	131	65.5	WOOD	65.5	WOOD	
NA	127	132	79.0	WOOD	79	WOOD	
NA	128	133	92.5	WOOD	92.5	WOOD	
NA	129	134	97.0	WOOD	97	WOOD	
NA	130	135	88.0	WOOD	88	WOOD	
NA	131	136	65.5	WOOD	65.5	WOOD	
NA	132	137	79.0	WOOD	70	WOOD	
NA	133	138	52.0	WOOD	52	WOOD	
	GMP-86	91	39.8	WOOD	39.9	WOOD	
	GMP-85	90	35.3	WOOD	35.4	WOOD	
	GMP-84	89	34.0	WOOD	34	WOOD	
	GMP-83	88	38.5	WOOD	38.5	WOOD	
	GMP-82	87	34.0	WOOD	34	WOOD	
	GMP-81	86	103.0	WOOD	92.5	WOOD	
	GMP-80	85	108.0	WOOD	106	WOOD	
	GMP-79	84	47.5	WOOD	43	WOOD	
	GMP-78	83	53.3	WOOD	57.9	WOOD	
	GMP-77	82	56.5	WOOD	56.5	WOOD	
	GMP-74	79			38.5	WOOD	(WAS PART OF DOUBLE CIRCUIT STEEL POLE)
	GMP-73	78	56.5	WOOD	44.4	WOOD	
	GMP-72	77	57.8	WOOD	52	WOOD	

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	(GMP #)	Orig #	Hgt (ft.)	Mat'l	F	Hgt (ft.) Mat'l	
	GMP-71	76	62.3	WOOD	47.5	WOOD	
	GMP-70	75	35.3	WOOD	35.4	WOOD	
	GMP-69	74	48.8	WOOD	48.9	WOOD	
	GMP-68	73	44.3	WOOD	39.9	WOOD	
	GMP-67	72	52.0	WOOD	61	WOOD	
	GMP-66		44.3	WOOD	48.9	WOOD	
	GMP-65		44.3	WOOD	48.9	WOOD	
	GMP-64		48.8	WOOD	47.5	WOOD	
	GMP-63		52.0	WOOD	52	WOOD	
	GMP-62		61.0	WOOD	61	WOOD	
	GMP-61		44.3	WOOD	38.5	WOOD	
	GMP-60		44.3	WOOD	39.9	WOOD	
	GMP-59		39.8	WOOD	35.4	WOOD	
	GMP-58		44.3	WOOD	35.4	WOOD	
	GMP-57		39.8	WOOD	39.9	WOOD	
	GMP-56	56	39.8	WOOD	38.5	WOOD	
	GMP-55	55	70.0	WOOD	70	WOOD	
	GMP-54	54	65.5	WOOD	70	WOOD	
	GMP-53	53	44.3	WOOD	35.4	WOOD	
	GMP-52	52	48.8	WOOD	44.4	WOOD	
	GMP-51	51	47.5	WOOD	47.5	WOOD	
	GMP-50	50	34.0	WOOD	34	WOOD	
	GMP-49	49	35.3	WOOD	34	WOOD	
	GMP-48	48	39.8	WOOD	38.5	WOOD	
	GMP-47	47	30.8	WOOD	30.9	WOOD	
	GMP-46	46	35.3	WOOD	35.4	WOOD	
	GMP-45	45	34.0	WOOD	34	WOOD	
	GMP-44	44	35.3	WOOD	35.4	WOOD	
	GMP-43	43	39.8	WOOD	35.4	WOOD	
	GMP-42	42	47.5	WOOD	34	WOOD	
	GMP-20	20	45.0	STEEL	45	LAM	(2) 34.5kV Lines over/under North to Sub; GUYED
	GMP-19	19	53.3	WOOD	53.4	WOOD	
	GMP-18	18	55.0	STEEL	50	LAM	GUYED
	GMP-17	17	56.5	WOOD	56.5	WOOD	
	GMP-16	16	53.3	WOOD	48.9	WOOD	
	GMP-15	15	57.8	WOOD	53.4	WOOD	
	GMP-14	14	40.0	STEEL	40	LAM	GUYED
	GMP-13	13	85.0	STEEL	85	LAM	GUYED
	GMP-12	12	44.3	WOOD	44.4	WOOD	

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	(GMP #)	Orig #	Hgt (ft.)	Mat'l	Hgt (ft.)	Mat'l	
	GMP-11	11	50.0	STEEL	50	LAM	GUYED
	GMP-10	10	65.0	STEEL	60	LAM	UNGUYED (SNOWMOBILE TRAIL)
	GMP-9	9	48.8	WOOD	53.4	WOOD	
	GMP-8	8	44.3	WOOD	53.4	WOOD	
	GMP-7	7	44.3	WOOD	48.9	WOOD	
	GMP-6	6	40.0	STEEL	40	LAM	GUYED
	GMP-5	5	45.0	STEEL	45	LAM	UNGUYED
	GMP-4	4	44.3	WOOD	48.9	WOOD	
	GMP-3	3	44.3	WOOD	39.9	WOOD	
	GMP-2	2	55.0	STEEL	55	LAM	UNGUYED
	GMP-1	1	55.0	STEEL	55	LAM	GUYED
	GMP-1A				29.5	WOOD	NEW POLE; ADJUSTS GMP ANGLE INTO SUB

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