Scenario 1: When the 15th falls on a Monday that is not a holiday

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 Payment Due Date for last month's eBill	**2**	**3**	**4**	**5**	6
7	**8**	**9**	**10**	**11** Last day to pay without a Late Fee being assessed	**12** Late Fee assessed for last months' eBill	13
14	**15** eBill published	**16**	**17**	**18**	**19**	20
21	**22**	**23**	**24**	**25**	**26**	27
28	**29**	**30**	**31**			

Scenario 2: When the 15th falls on a weekend (could be Saturday or Sunday)

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 Payment Due Date for last month's eBill	2	3	4	5	6	7
8	9	10	11 Last day to pay without a Late Fee being assessed	12 Late Fee assessed for last month's eBill	13 eBill published	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Scenario 3: When the 15th falls on a holiday Monday

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 Payment Due Date for last month's eBill	**2**	**3**	**4**	**5**	6
7	**8**	**9**	**10** Last day to pay without a Late Fee being assessed	**11** Late Fee assessed for last month's eBill	**12** eBills published	13
14	**15 National Holiday**	**16**	**17**	**18**	**19**	20
21	**22**	**23**	**24**	**25**	**26**	27
28	**29**	**30**	**31**			