



# Rough Patch Complex Progression

Jack Fire: 23,987 acres  
 Rough Patch Complex: 37,463 acres  
 September 03, 2021



## Acres and Growth

2010706 @ 2207   2,392ac   +2,392ac	2010714 @ 2042   15,144ac   +1,369ac	2010722 @ 2109   19,929ac   +311ac	2010801 @ 1106   23,330ac   +261ac	2010810 @ 2108   29,108ac   +983ac	2010819 @ 2004   43,068ac   +1,833ac	2010827 @ 2137   53,585ac   +1,278ac
2010707 @ 2328   4,216ac   +1,823ac	2010715 @ 2220   16,284ac   +1,140ac	2010724 @ 2047   21,478ac   +1,548ac	2010802 @ 2038   23,731ac   +401ac	2010811 @ 2058   31,267ac   +2,159ac	2010820 @ 2016   44,486ac   +1,418ac	2010828 @ 2137   55,211ac   +1,625ac
2010708 @ 2349   5,447ac   +1,231ac	2010716 @ 2015   16,727ac   +443ac	2010726 @ 0018   21,589ac   +111ac	2010804 @ 2142   24,596ac   +865ac	2010812 @ 2020   33,474ac   +2,207ac	2010821 @ 2041   45,954ac   +1,467ac	2010829 @ 2200   56,588ac   +1,377ac
2010709 @ 2139   9,238ac   +3,790ac	2010717 @ 2000   16,937ac   +210ac	2010726 @ 2246   22,054ac   +465ac	2010805 @ 2121   25,131ac   +535ac	2010814 @ 2123   35,871ac   +1,045ac	2010822 @ 2039   47,395ac   +1,414ac	2010830 @ 2100   57,820ac   +1,231ac
2010710 @ 2139   10,858ac   +1,620ac	2010718 @ 1645   18,012ac   +1,074ac	2010727 @ 2210   22,224ac   +1,699ac	2010807 @ 0046   25,663ac   +531ac	2010815 @ 2200   36,596ac   +725ac	2010823 @ 2050   48,441ac   +1,045ac	2010831 @ 2330   59,036ac   +1,215ac
2010712 @ 0110   12,443ac   +1,584ac	2010719 @ 1700   18,965ac   +952ac	2010728 @ 2223   22,471ac   +247ac	2010807 @ 2140   26,052ac   +389ac	2010816 @ 2059   38,223ac   +1,626ac	2010824 @ 2040   49,508ac   +1,066ac	2010901 @ 2230   60,088ac   +1,052ac
2010712 @ 2020   13,698ac   +1,255ac	2010720 @ 1745   19,359ac   +364ac	2010730 @ 0126   22,472ac   +0ac	2010808 @ 2010   27,223ac   +1,171ac	2010817 @ 2050   38,636ac   +412ac	2010825 @ 2025   50,935ac   +1,427ac	2010902 @ 2220   61,445ac   +1,357ac
2010713 @ 2000   13,775ac   +777ac	2010721 @ 2152   19,617ac   +288ac	2010730 @ 2316   23,069ac   +596ac	2010809 @ 2041   28,124ac   +590ac	2010818 @ 2017   41,234ac   +2,598ac	2010826 @ 2115   52,306ac   +1,370ac	