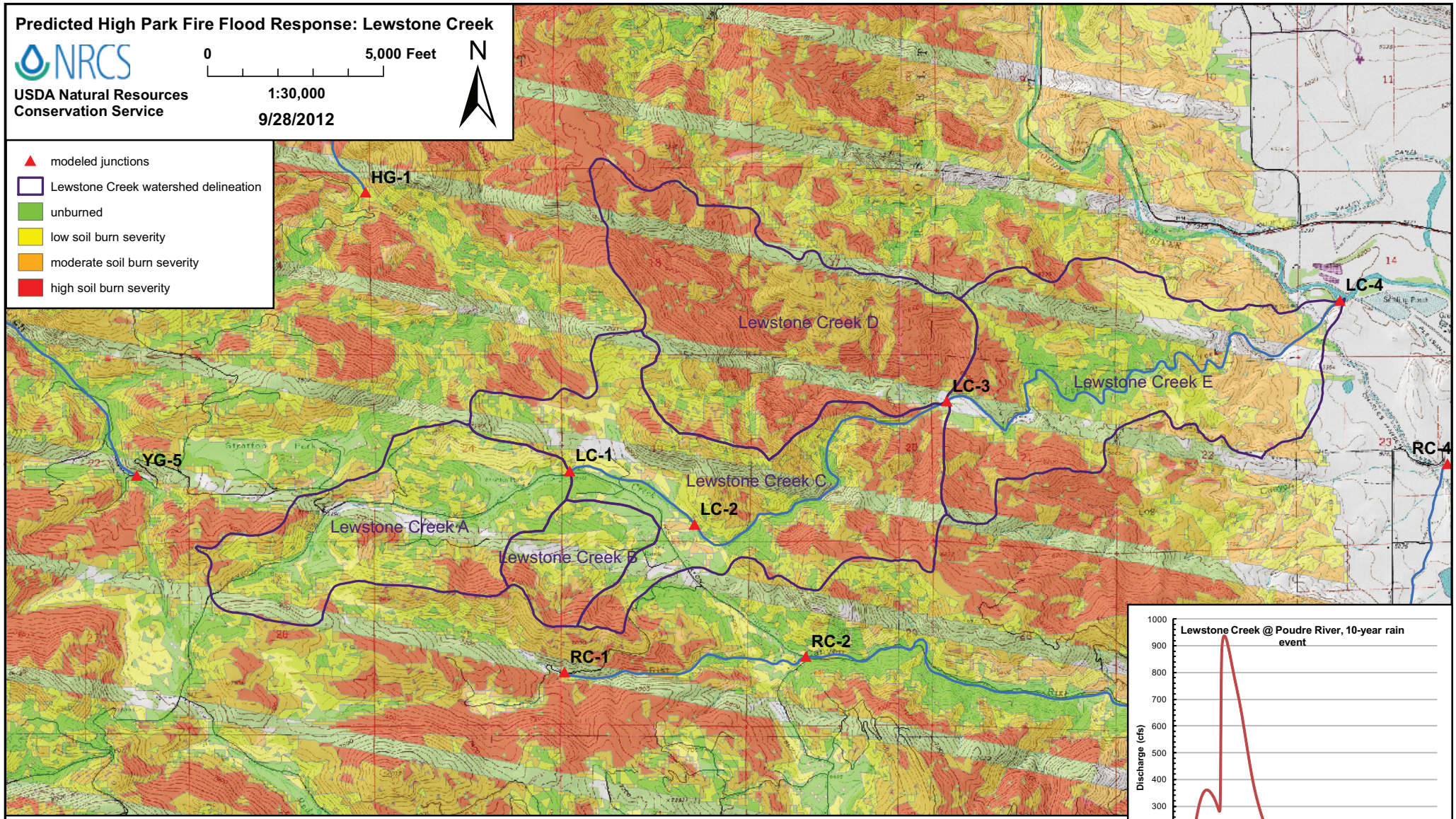

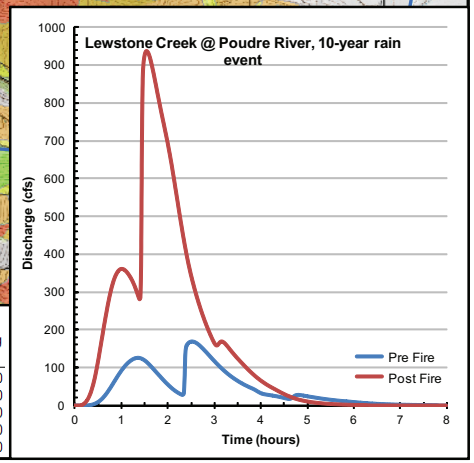

Junction or Catchment	Drainage Area (mi^2)	2-Year Rain Event (0.8 inches) Predicted Flow (cfs) Pre Fire	Post Fire	Post/Pre Peak Flow	Sed. Bulking Flow (cfs)	10-Year Rain Event (1.5 inches) Predicted Flow (cfs) Pre Fire	Post Fire	Post/Pre Peak Flow	Sed. Bulking Flow (cfs)	25-Year Rain Event (1.8 inches) Predicted Flow (cfs) Pre Fire	Post Fire	Post/Pre Peak Flow	Sed. Bulking Flow (cfs)	50-Year Rain Event (2.2 inches) Predicted Flow (cfs) Pre Fire	Post Fire	Post/Pre Peak Flow	Sed. Bulking Flow (cfs)	100-Year Rain Event (2.4 inches) Predicted Flow (cfs) Pre Fire	Post Fire	Post/Pre Peak Flow	Sed. Bulking Flow (cfs)
LC-1	1.20	0	0.8	n/a	1	23	92	**4.0**	100	60	170	**2.8**	180	130	280	**2.2**	310	170	350	**2.1**	390
Lewstone Creek B	0.35	0	0.4	n/a	0	9.7	32	**3.3**	35	23	59	**2.6**	65	46	110	**2.3**	120	62	130	**2.1**	140
Lewstone Creek D	1.79	0	100	n/a	130	75	550	**7.4**	690	150	800	**5.2**	1000	290	1200	**4.1**	1500	370	1400	**3.7**	1700
LC-3	5.15	0	130	n/a	140	150	740	**4.8**	820	310	1100	**3.6**	1200	570	1700	**2.9**	1800	720	2000	**2.7**	2200
LC-4	6.97	1.5	130	86	140	170	940	**5.6**	1000	350	1400	**4.1**	1600	700	2200	**3.2**	2500	910	2700	**2.9**	2900