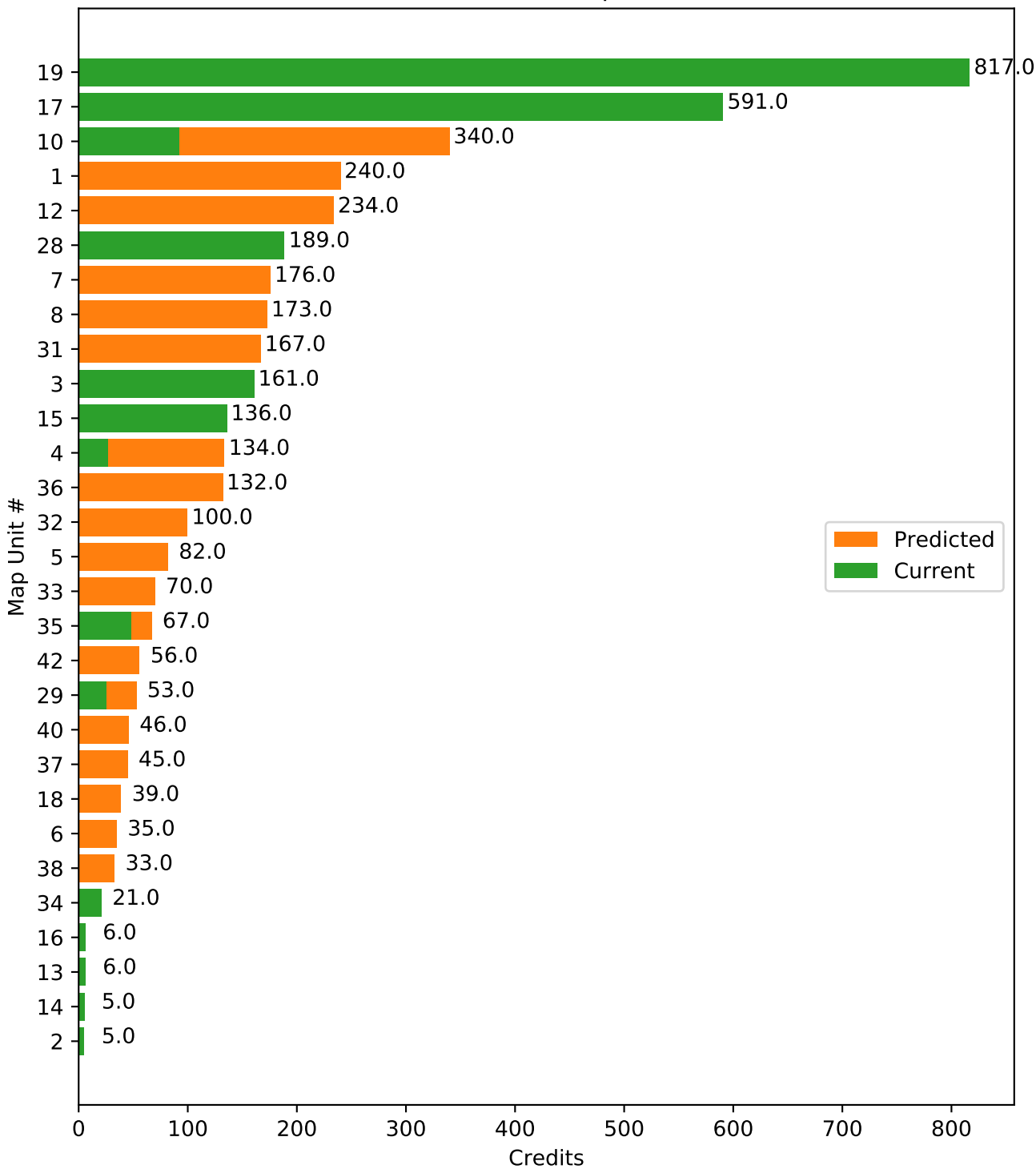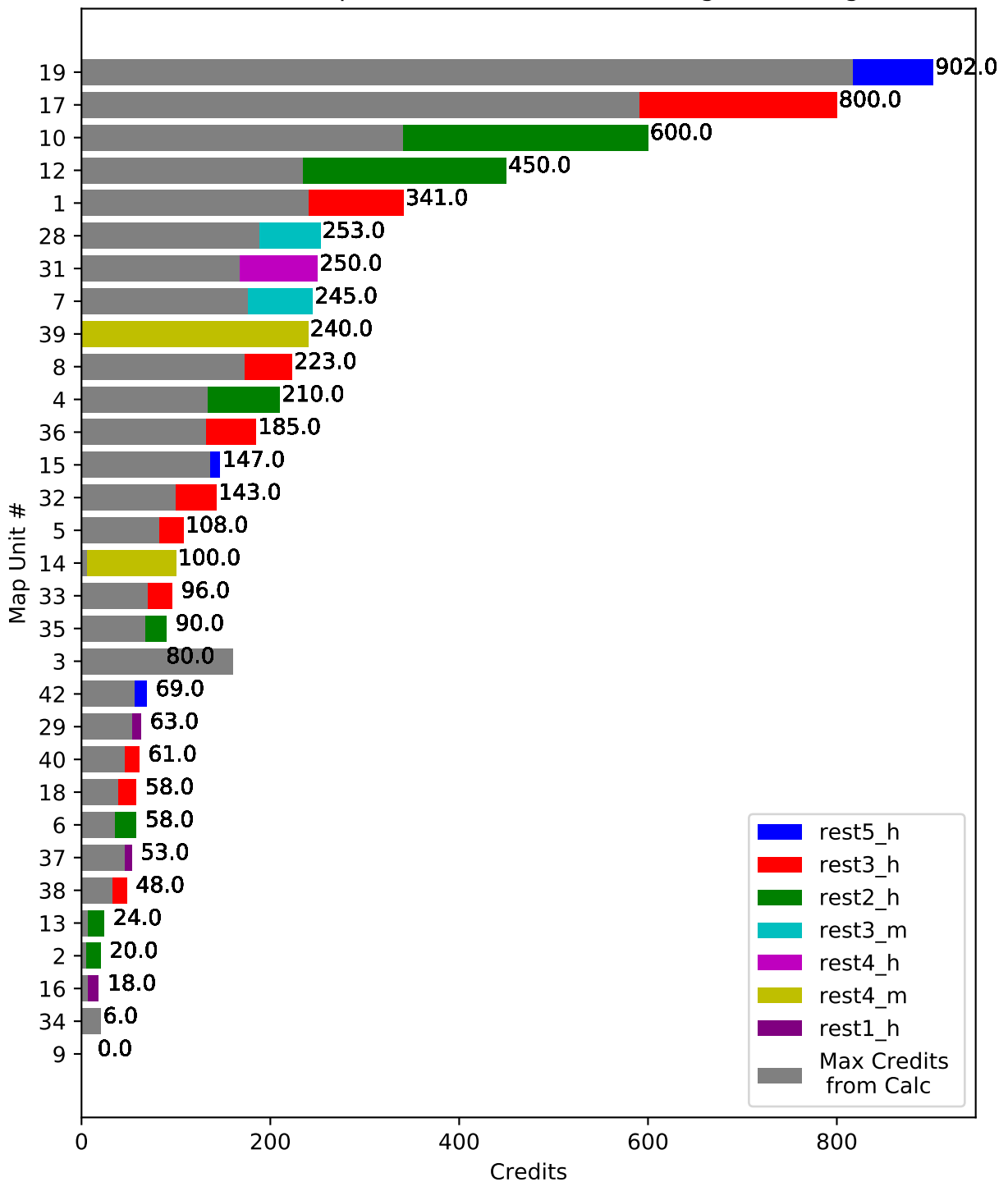# Credits Per Map Unit

This graph shows the current and projected uplift on each Map Unit
as entered in the Credit Calculator. The labels indicate the max number
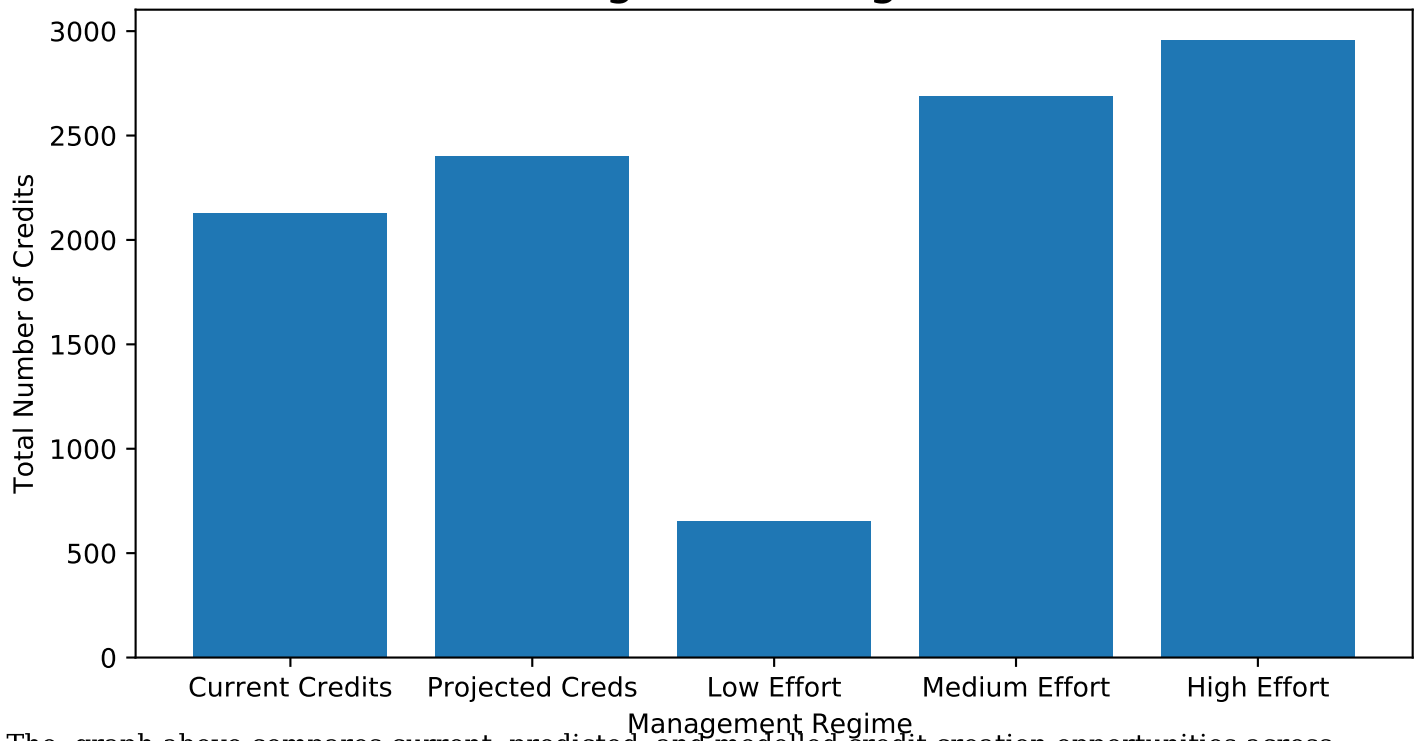of credits, regardlesss of it they are current on predicted.
As shown, Map Unit 19 has the greatest total number of credits, with
817 current credits

Credits Per Map Unit Based on Ideal Management Regime

This graph shows the projected credits for each Map Unit based on the ideal management regime.
These 'idealized' credits are compared to the maximum credits in the calcualator (either predicted or current). As shown, Map Unit 19 has the greatest total number of credits, with 902 current credits, if Restoration Management Scenarion 5 (High Effort Level) is used

Management Regime #1

The graph above compares current, predicted, and modelled credit creation opportunities across the project site. The left-most bars represent different levels of effort of this management regime
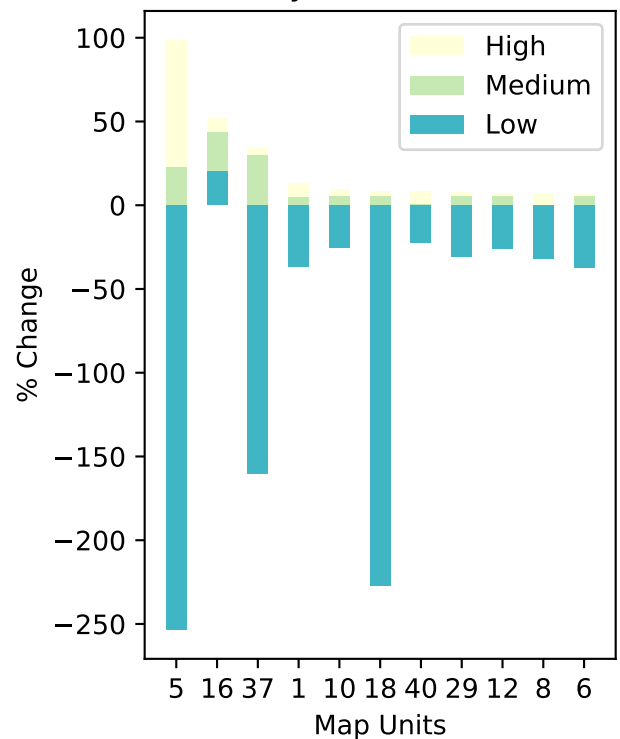
The table below captures the Map Units that will be most improved by this management regime, and shows the number of credits predicted under each effort level.

The barchart below shows the same information, but in % increase in order to normalize the effect of total number of acres.
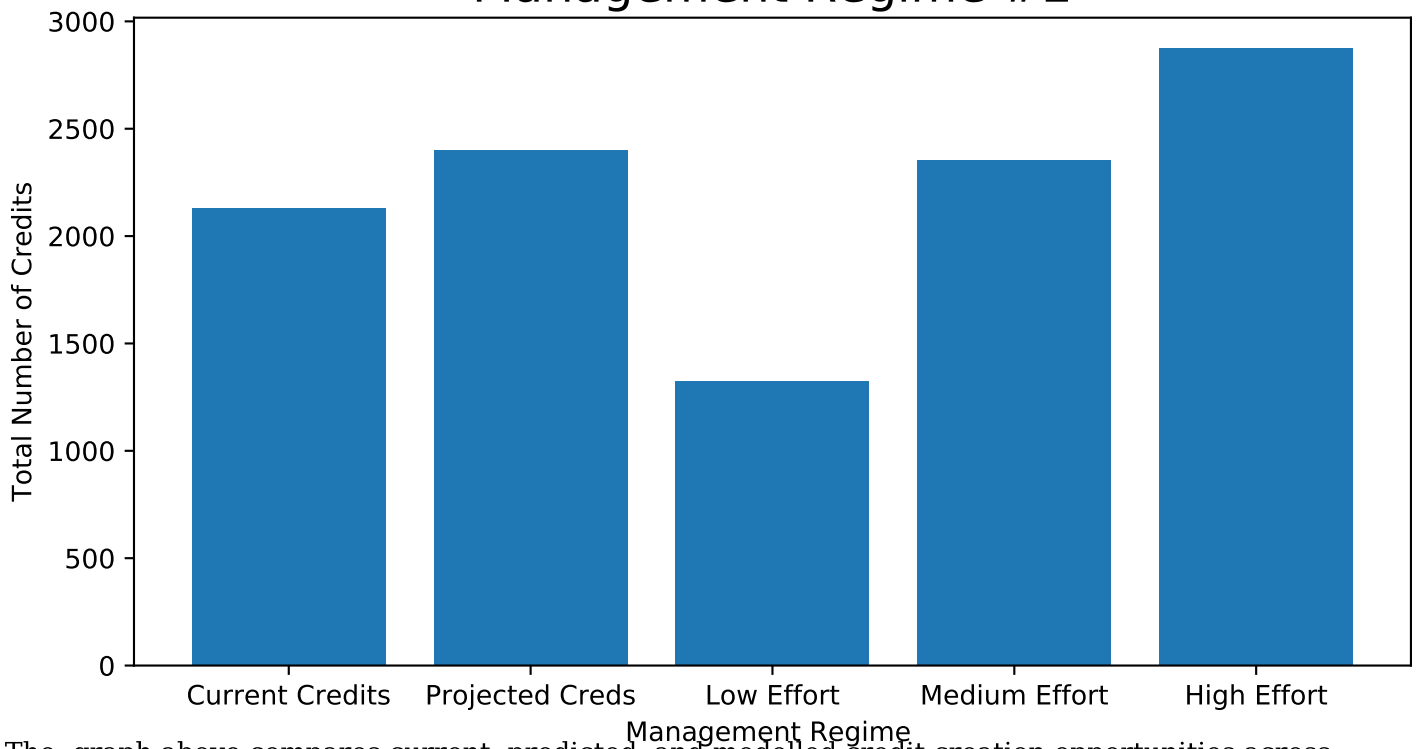
Map Unit and Percent Increase Based on Effort Level

MU	Current Cred	Projected Cred	Low Effort	Medium Effort	High Effort
10.0	91.94	340.02	128.07	384.22	418.8
1.0	0.0	240.16	52.83	264.17	309.08
12.0	0.0	233.96	88.12	264.37	274.95
8.0	0.0	172.87	33.54	167.69	204.58
28.0	188.58	174.69	33.89	169.45	198.25
7.0	0.0	175.94	34.84	174.18	182.89
31.0	0.0	167.29	38.48	153.91	178.53
4.0	27.12	133.54	32.05	128.2	137.17
32.0	0.0	99.61	21.91	109.57	111.76
5.0	0.0	82.07	17.56	87.82	107.14

% Change of Total Cred Number by Effort Level

Management Regime #2

The graph above compares current, predicted, and modelled credit creation opportunities across the project site. The left-most bars represent different levels of effort of this management regime
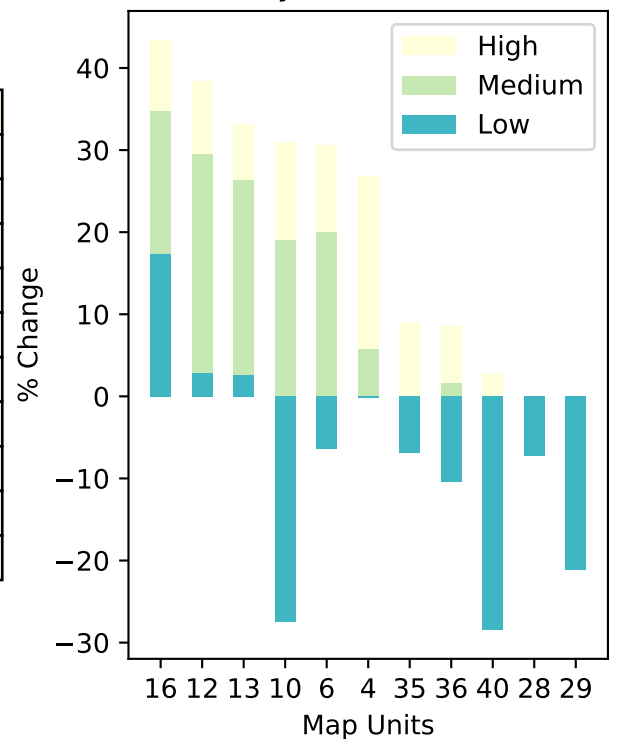
The table below captures the Map Units that will be most improved by this management regime, and shows the number of credits predicted under each effort level.

The barchart below shows the same information, but in % increase in order to normalize the effect of total number of acres.
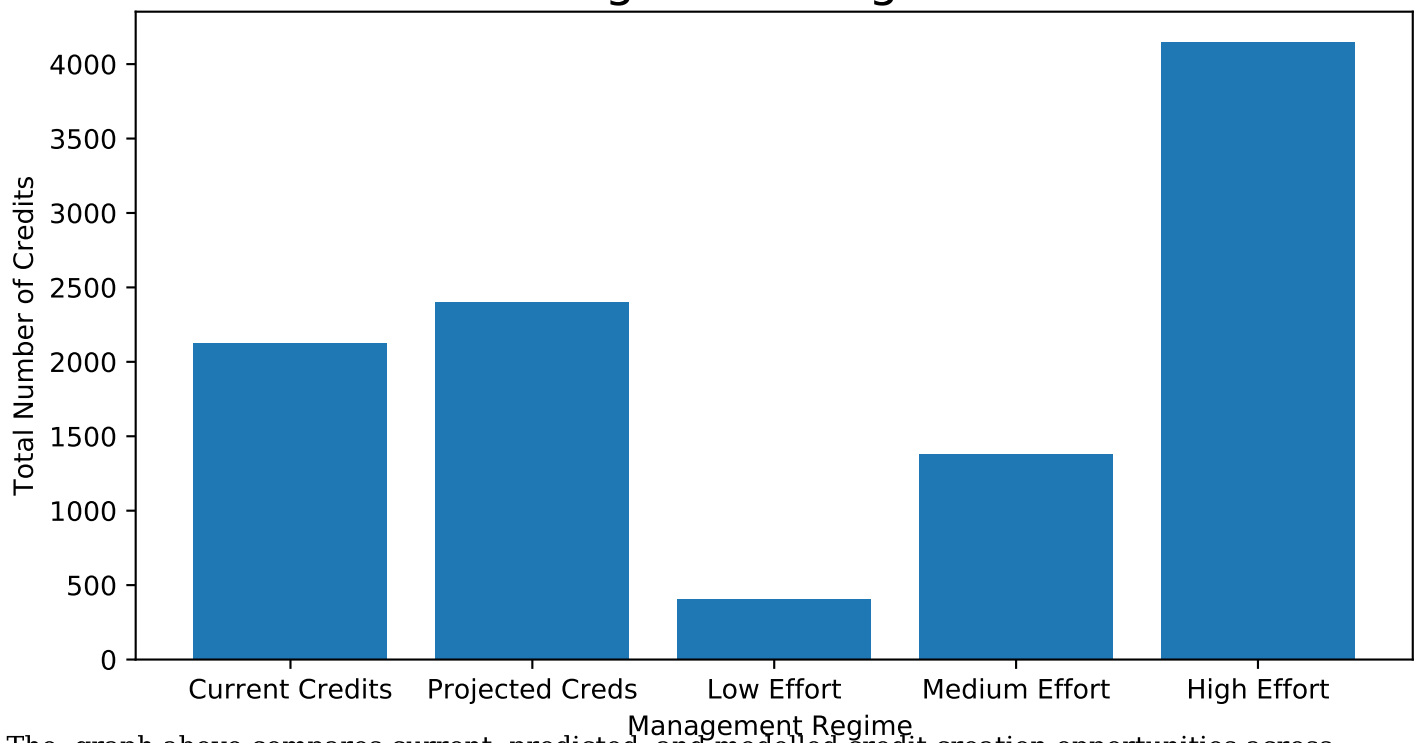
Map Unit and Percent Increase Based on Effort Level

MU	Current Credits	Projected Cred	Low Effort	Medium Effort	High Effort
10.0	91.94	340.02	110.0	500.0	600.0
12.0	0.0	233.96	250.0	400.0	450.0
4.0	27.12	133.54	133.0	150.0	210.0
36.0	0.0	132.13	80.0	140.0	175.0
28.0	188.58	174.69	80.0	100.0	175.0
35.0	48.4	67.32	50.0	55.0	90.0
6.0	0.0	34.85	30.0	50.0	58.0
40.0	0.0	45.73	2.0	45.0	50.0
13.0	6.19	4.48	6.0	20.0	24.0
16.0	6.41	0.0	6.0	12.0	15.0

% Change of Total Cred Number by Effort Level

Management Regime #3

The graph above compares current, predicted, and modelled credit creation opportunities across the project site. The left-most bars represent different levels of effort of this management regime
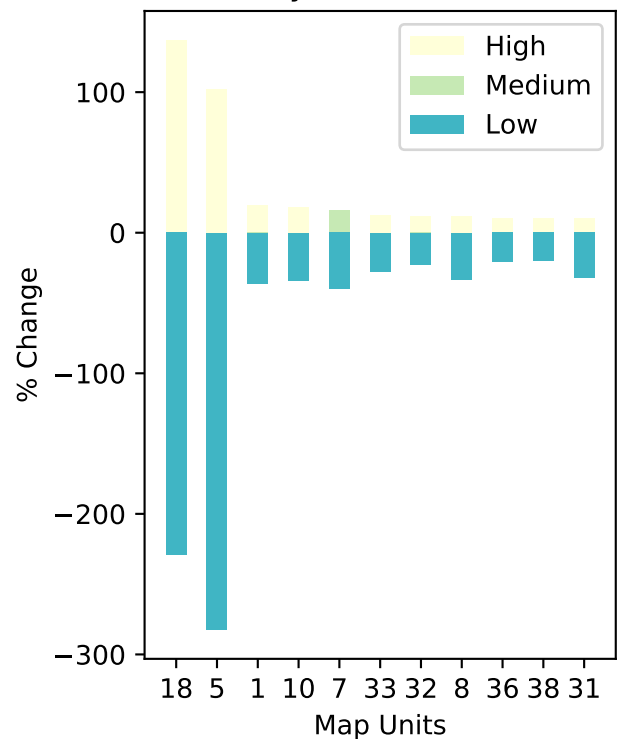
The table below captures the Map Units that will be most improved by this management regime, and shows the number of credits predicted under each effort level.

The barchart below shows the same information, but in % increase in order to normalize the effect of total number of acres.
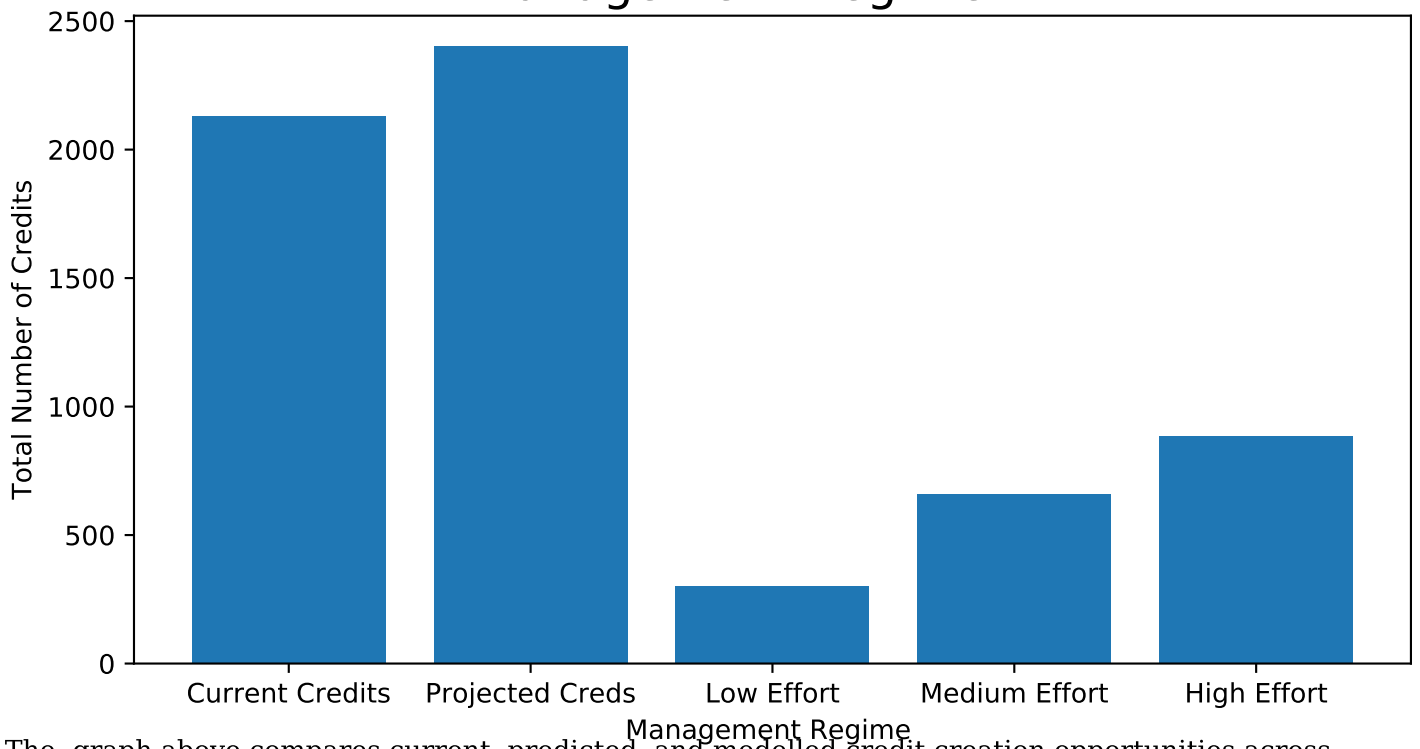
Map Unit and Percent Increase Based on Effort Level

MU	Current Cred	Projected Cred	Low Effort	Medium Effort	High Effort
10.0	91.94	340.02	55.68	98.0	490.0
1.0	0.0	240.16	54.13	56.83	341.0
12.0	0.0	233.96	27.54	65.0	270.0
28.0	188.58	174.69	33.73	253.0	253.0
7.0	0.0	175.94	0.0	245.0	245.0
8.0	0.0	172.87	27.88	55.75	223.0
31.0	0.0	167.29	24.04	42.8	214.0
36.0	0.0	132.13	27.21	30.83	185.0
4.0	27.12	133.54	21.04	27.0	162.0
32.0	0.0	99.61	14.59	47.67	143.0

% Change of Total Cred Number by Effort Level

Management Regime #4

The graph above compares current, predicted, and modelled credit creation opportunities across the project site. The left-most bars represent different levels of effort of this management regime
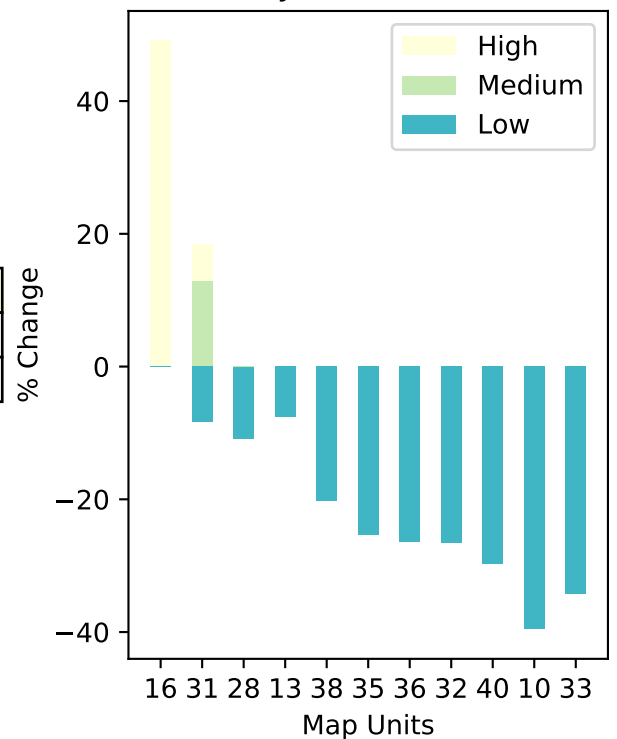
The table below captures the Map Units that will be most improved by this management regime, and shows the number of credits predicted under each effort level.

The barchart below shows the same information, but in % increase in order to normalize the effect of total number of acres.
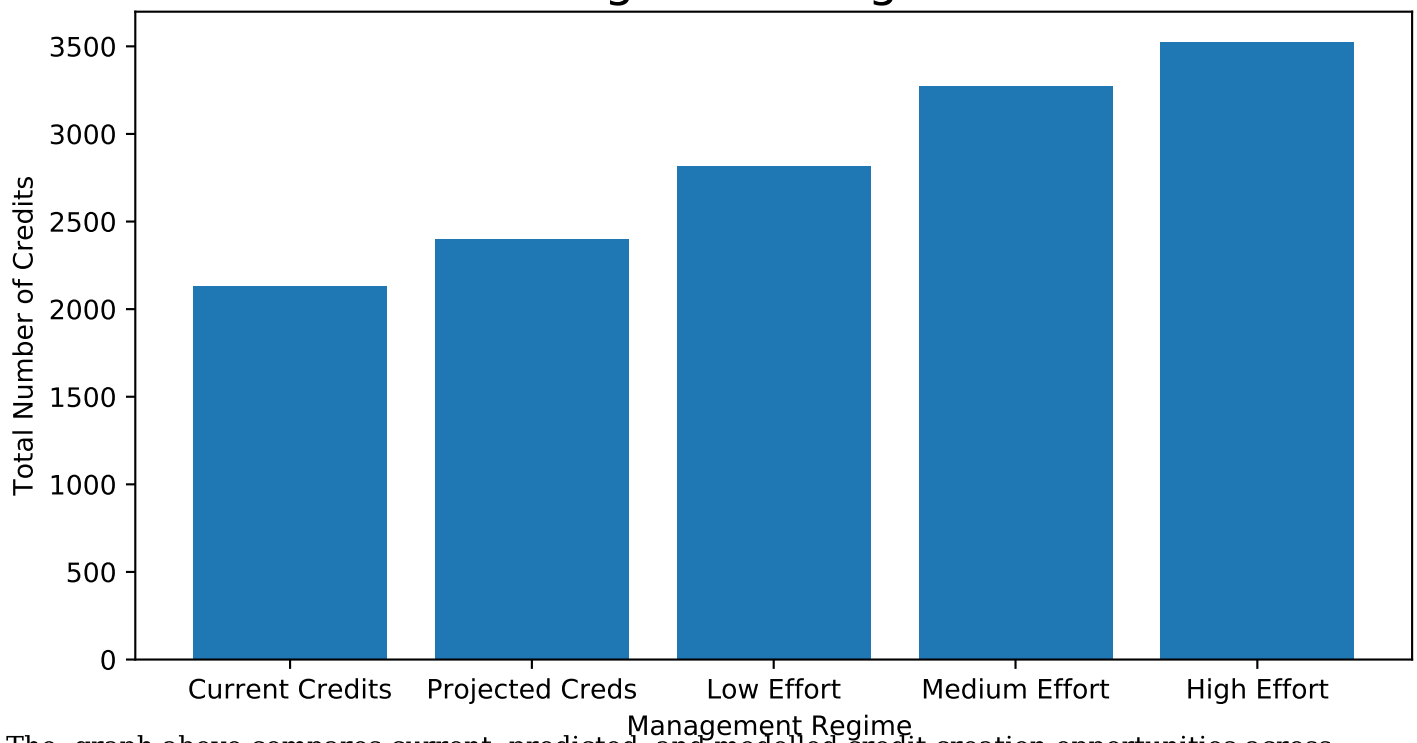
Map Unit and Percent Increase Based on Effort Level

MU	Current Credit	Projected Cred	Low Effort	Medium Effort	High Effort
31.0	0.0	167.29	130.0	225.0	250.0
16.0	6.41	0.0	0.0	0.0	17.0

% Change of Total Cred Number by Effort Level

Management Regime #5

The graph above compares current, predicted, and modelled credit creation opportunities across the project site. The left-most bars represent different levels of effort of this management regime

The table below captures the Map Units that will be most improved by this management regime, and shows the number of credits predicted under each effort level.

The barchart below shows the same information, but in % increase in order to normalize the effect of total number of acres.

Map Unit and Percent Increase Based on Effort Level

MU	Current Credits	Projected Cred	Low Effort	Medium Effort	High Effort
1.0	0.0	240.16	237.76	264.17	290.59
12.0	0.0	233.96	226.28	243.31	267.65
7.0	0.0	175.94	172.0	182.98	186.64
28.0	188.58	174.69	139.57	164.21	183.91
8.0	0.0	172.87	147.7	165.96	174.25
35.0	48.4	67.32	62.37	73.38	74.11
33.0	0.0	70.29	58.03	67.48	73.55
42.0	0.0	55.66	54.71	60.12	69.13
6.0	0.0	34.85	34.26	39.38	40.96
18.0	0.0	38.66	28.15	35.19	38.7

% Change of Total Cred Number by Effort Level