Appendix

Table 6: **Top Six Most Important Regressors for 2022Q2 - Training Set #2**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{14}	x_{15}	x_5	x_{15}
x_3	x_3	x_{15}	x_3	x_{10}	x_3
x_{13}	x_{16}	x_3	x_4	x_9	x_{14}
x_{12}	x_{13}	x_{16}	x_9	x_6	x_{16}
x_4	x_8	x_1	x_{13}	x_4	x_{13}
x_{11}	x_{14}	x_6	x_{16}	x_3	x_6

Table 7: **Top Six Most Important Regressors for 2022Q2 - Training Set #3**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{14}	x_{15}	x_5	x_{15}
x_3	x_3	x_{15}	x_3	x_4	x_3
x_{13}	x_{13}	x_3	x_4	x_6	x_{14}
x_9	x_{16}	x_{16}	x_{13}	x_3	x_{16}
x_{11}	x_{14}	x_1	x_{16}	x_{15}	x_{13}
x_{10}	x_9	x_{13}	x_9	x_{10}	x_6

Table 8: **Top Six Most Important Regressors for 2022Q2 - Training Set #4**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{14}	x_{15}	x_5	x_{15}
x_3	x_3	x_{15}	x_3	x_4	x_3
x_{13}	x_{13}	x_3	x_4	x_{14}	x_{14}
x_9	x_{16}	x_{16}	x_{13}	x_6	x_{16}
x_4	x_9	x_1	x_9	x_3	x_{13}
x_{10}	x_{14}	x_6	x_{16}	x_{15}	x_1

Table 9: **Top Six Most Important Regressors for 2022Q2 - Training Set #5**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{14}	x_{14}	x_5	x_{15}
x_3	x_3	x_{15}	x_3	x_4	x_3
x_{13}	x_{16}	x_3	x_{15}	x_6	x_{14}
x_9	x_{13}	x_{16}	x_{16}	x_3	x_{16}
x_4	x_8	x_1	x_{13}	x_{15}	x_{13}
x_{12}	x_7	x_6	x_4	x_{14}	x_4

Table 10: **Top Six Most Important Regressors for 2022Q2 - Training Set #6**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{14}	x_{15}	x_5	x_{15}
x_3	x_3	x_{15}	x_3	x_4	x_3
x_{13}	x_{13}	x_3	x_4	x_{10}	x_{14}
x_4	x_{16}	x_{16}	x_9	x_9	x_{16}
x_9	x_9	x_1	x_{13}	x_6	x_{13}
x_{10}	x_8	x_6	x_{14}	x_{14}	x_6

Table 11: **Top Six Most Important Regressors for 2022Q2 - Training Set #7**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{14}	x_{15}	x_5	x_{15}
x_3	x_3	x_{15}	x_4	x_4	x_3
x_{13}	x_{16}	x_3	x_3	x_6	x_{14}
x_4	x_7	x_{16}	x_9	x_{11}	x_{16}
x_9	x_4	x_1	x_{14}	x_3	x_4
x_1	x_{13}	x_{13}	x_{13}	x_2	x_7

Table 12: **Top Six Most Important Regressors for 2022Q2 - Training Set #8**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{14}	x_{15}	x_5	x_{15}
x_3	x_3	x_{15}	x_3	x_4	x_3
x_{13}	x_{16}	x_3	x_{13}	x_{14}	x_{14}
x_9	x_{13}	x_{16}	x_{16}	x_3	x_{16}
x_4	x_8	x_1	x_{11}	x_{15}	x_6
x_1	x_1	x_{13}	x_9	x_{16}	x_{13}

Table 13: **Top Six Most Important Regressors for 2022Q2 - Training Set #9**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{14}	x_{15}	x_5	x_{15}
x_3	x_3	x_{15}	x_3	x_6	x_3
x_{13}	x_{16}	x_3	x_{13}	x_{10}	x_{14}
x_{12}	x_{13}	x_{16}	x_4	x_9	x_{16}
x_{11}	x_2	x_1	x_{16}	x_3	x_{10}
x_{10}	x_{14}	x_6	x_9	x_4	x_{13}

Table 14: **Top Six Most Important Regressors for 2022Q2 - Training Set #10**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{14}	x_{15}	x_5	x_{15}
x_3	x_3	x_{15}	x_3	x_6	x_3
x_{13}	x_{13}	x_3	x_4	x_3	x_{13}
x_4	x_{16}	x_{16}	x_9	x_4	x_{16}
x_9	x_9	x_1	x_{13}	x_{15}	x_{13}
x_1	x_{14}	x_{13}	x_{16}	x_{16}	x_4

Table 15: **Top Six Most Important Regressors for 2022Q1 - Training Set #1**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{15}	x_{16}	x_{15}	x_{15}
x_3	x_3	x_{16}	x_{15}	x_1	x_3
x_4	x_9	x_3	x_{14}	x_5	x_{16}
x_1	x_{13}	x_1	x_4	x_7	x_{13}
x_9	x_{16}	x_5	x_5	x_9	x_8
x_{10}	x_8	x_{13}	x_3	x_{12}	x_5

Table 16: **Top Six Most Important Regressors for 2022Q1 - Training Set #2**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{15}	x_{15}	x_{15}	x_{15}
x_3	x_3	x_{16}	x_3	x_5	x_3
x_1	x_{16}	x_3	x_4	x_9	x_{16}
x_4	x_8	x_{14}	x_9	x_1	x_{14}
x_9	x_9	x_1	x_{16}	x_7	x_{13}
x_{10}	x_4	x_{13}	x_{14}	x_{14}	x_5

Table 17: **Top Six Most Important Regressors for 2022Q1 - Training Set #3**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{15}	x_{16}	x_{15}	x_{15}
x_3	x_3	x_3	x_{15}	x_2	x_3
x_4	x_{16}	x_{16}	x_{13}	x_{12}	x_{16}
x_1	x_{13}	x_{14}	x_{10}	x_9	x_{14}
x_9	x_8	x_{13}	x_{14}	x_{14}	x_5
x_{10}	x_9	x_5	x_4	x_7	x_{13}

Table 18: **Top Six Most Important Regressors for 2022Q1 - Training Set #4**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{15}	x_{14}	x_{15}	x_{15}
x_3	x_3	x_3	x_{16}	x_{12}	x_3
x_4	x_{16}	x_{16}	x_{12}	x_2	x_{16}
x_1	x_8	x_{14}	x_{13}	x_1	x_{14}
x_{10}	x_{13}	x_{13}	x_4	x_9	x_{13}
x_{10}	x_4	x_5	x_2	x_7	x_5

Table 19: **Top Six Most Important Regressors for 2022Q1 - Training Set #5**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{15}	x_{16}	x_{15}	x_{15}
x_3	x_3	x_{16}	x_5	x_{11}	x_3
x_4	x_{16}	x_{14}	x_{10}	x_{10}	x_{16}
x_9	x_8	x_3	x_3	x_9	x_{14}
x_1	x_7	x_5	x_9	x_7	x_5
x_{11}	x_9	x_{13}	x_{14}	x_5	x_{13}

Table 20: **Top Six Most Important Regressors for 2022Q1 - Training Set #6**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{15}	x_{16}	x_{15}	x_{15}
x_3	x_3	x_3	x_{15}	x_{12}	x_3
x_4	x_9	x_{16}	x_9	x_5	x_{16}
x_1	x_{16}	x_{13}	x_2	x_7	x_{13}
x_9	x_7	x_5	x_{11}	x_9	x_7
x_{14}	x_{13}	x_{14}	x_4	x_1	x_8

Table 21: **Top Six Most Important Regressors for 2022Q1 - Training Set #7**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{15}	x_{14}	x_{15}	x_{15}
x_3	x_3	x_3	x_{15}	x_9	x_3
x_9	x_{16}	x_{16}	x_{16}	x_2	x_{16}
x_4	x_8	x_{14}	x_{12}	x_1	x_{14}
x_5	x_7	x_{13}	x_3	x_{14}	x_5
x_2	x_2	x_1	x_{13}	x_8	x_{13}

Table 22: **Top Six Most Important Regressors for 2022Q1 - Training Set #8**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{15}	x_{14}	x_{15}	x_{15}
x_3	x_3	x_{16}	x_{16}	x_8	x_3
x_4	x_{16}	x_{14}	x_3	x_5	x_{16}
x_1	x_9	x_3	x_5	x_7	x_{14}
x_{11}	x_8	x_1	x_{13}	x_9	x_8
x_{10}	x_7	x_{13}	x_8	x_{12}	x_{13}

Table 23: **Top Six Most Important Regressors for 2022Q1 - Training Set #9**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{15}	x_{16}	x_{15}	x_{15}
x_3	x_3	x_3	x_{10}	x_{14}	x_3
x_4	x_{16}	x_{16}	x_{11}	x_2	x_{16}
x_1	x_8	x_{14}	x_{15}	x_5	x_{14}
x_{11}	x_{13}	x_{13}	x_2	x_9	x_5
x_{10}	x_9	x_5	x_4	x_{12}	x_{13}

Table 24: **Top Six Most Important Regressors for 2022Q1 - Training Set #10**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{15}	x_{16}	x_{15}	x_{15}
x_3	x_3	x_{16}	x_{15}	x_1	x_3
x_4	x_{16}	x_3	x_{10}	x_7	x_{16}
x_9	x_8	x_{14}	x_5	x_9	x_{14}
x_{12}	x_2	x_5	x_9	x_{12}	x_5
x_1	x_9	x_{13}	x_4	x_{11}	x_{13}

Table 25: **Top Six Most Important Regressors for 2021Q4 - Training Set #1**

MR	SVM	RF	NN	GPCC	XGB
x_3	x_3	x_{16}	x_9	x_{16}	x_{16}
x_{15}	x_{15}	x_{14}	x_{16}	x_{15}	x_{14}
x_{16}	x_{16}	x_{15}	x_3	x_7	x_3
x_9	x_9	x_9	x_8	x_1	x_{15}
x_1	x_8	x_{12}	x_{15}	x_9	x_6
x_6	x_{13}	x_6	x_{13}	x_{13}	x_9

Table 26: **Top Six Most Important Regressors for 2021Q4 - Training Set #2**

MR	SVM	RF	NN	GPCC	XGB
x_3	x_3	x_{16}	x_{16}	x_{14}	x_{16}
x_{15}	x_{15}	x_{14}	x_{13}	x_{16}	x_{14}
x_{16}	x_{16}	x_{15}	x_9	x_1	x_3
x_1	x_9	x_3	x_4	x_7	x_6
x_4	x_4	x_6	x_7	x_{13}	x_{15}
x_6	x_8	x_5	x_2	x_9	x_9

Table 27: **Top Six Most Important Regressors for 2021Q4 - Training Set #3**

MR	SVM	RF	NN	GPCC	XGB
x_3	x_3	x_{16}	x_{16}	x_{14}	x_{16}
x_{15}	x_{15}	x_{14}	x_2	x_{16}	x_{14}
x_{16}	x_{16}	x_8	x_9	x_{11}	x_8
x_1	x_9	x_{15}	x_{14}	x_{10}	x_{15}
x_4	x_4	x_{13}	x_{10}	x_{13}	x_3
x_9	x_8	x_{12}	x_{13}	x_1	x_4

Table 28: **Top Six Most Important Regressors for 2021Q4 - Training Set #4**

MR	SVM	RF	NN	GPCC	XGB
x_3	x_{15}	x_{16}	x_{16}	x_{16}	x_{16}
x_{15}	x_3	x_{14}	x_{13}	x_9	x_{14}
x_9	x_{16}	x_{13}	x_4	x_7	x_3
x_{16}	x_9	x_{12}	x_9	x_{15}	x_{15}
x_4	x_8	x_5	x_8	x_{13}	x_{13}
x_1	x_{13}	x_9	x_{14}	x_1	x_9

Table 29: **Top Six Most Important Regressors for 2021Q4 - Training Set #5**

MR	SVM	RF	NN	GPCC	XGB
x_3	x_{16}	x_{16}	x_{16}	x_{16}	x_{16}
x_{16}	x_3	x_{14}	x_{14}	x_7	x_{14}
x_{15}	x_{15}	x_3	x_9	x_{13}	x_3
x_1	x_9	x_{12}	x_4	x_1	x_{15}
x_4	x_{13}	x_{15}	x_{13}	x_9	x_8
x_9	x_8	x_9	x_{15}	x_5	x_6

Table 30: **Top Six Most Important Regressors for 2021Q4 - Training Set #6**

MR	SVM	RF	NN	GPCC	XGB
x_3	x_{15}	x_{16}	x_{16}	x_{14}	x_{16}
x_{15}	x_3	x_{14}	x_{13}	x_{16}	x_{14}
x_4	x_{16}	x_{15}	x_9	x_1	x_{15}
x_1	x_9	x_5	x_{14}	x_7	x_3
x_{16}	x_8	x_{12}	x_3	x_9	x_6
x_9	x_4	x_8	x_8	x_{13}	x_8

Table 31: **Top Six Most Important Regressors for 2021Q4 - Training Set #7**

MR	SVM	RF	NN	GPCC	XGB
x_3	x_3	x_{16}	x_{16}	x_{14}	x_{16}
x_{16}	x_{15}	x_{14}	x_{13}	x_{16}	x_{14}
x_9	x_{16}	x_{15}	x_{14}	x_{12}	x_{15}
x_{15}	x_9	x_3	x_9	x_9	x_3
x_4	x_8	x_{12}	x_8	x_7	x_9
x_5	x_{14}	x_9	x_{12}	x_{13}	x_8

Table 32: **Top Six Most Important Regressors for 2021Q4 - Training Set #8**

MR	SVM	RF	NN	GPCC	XGB
x_3	x_3	x_{16}	x_{16}	x_{14}	x_{16}
x_4	x_{15}	x_{14}	x_4	x_{16}	x_{14}
x_{16}	x_{16}	x_{15}	x_3	x_1	x_3
x_{15}	x_8	x_3	x_9	x_{13}	x_{15}
x_1	x_9	x_8	x_{15}	x_7	x_8
x_9	x_4	x_9	x_8	x_9	x_6

Table 33: **Top Six Most Important Regressors for 2021Q4 - Training Set #9**

MR	SVM	RF	NN	GPCC	XGB
x_3	x_{16}	x_{16}	x_{16}	x_{16}	x_{16}
x_{15}	x_3	x_{14}	x_4	x_1	x_{14}
x_{16}	x_{15}	x_{15}	x_9	x_{13}	x_3
x_4	x_{13}	x_6	x_{14}	x_7	x_6
x_1	x_8	x_3	x_5	x_9	x_{15}
x_9	x_9	x_8	x_{13}	x_{14}	x_8

Table 34: **Top Six Most Important Regressors for 2021Q4 - Training Set #10**

MR	SVM	RF	NN	GPCC	XGB
x_{16}	x_{16}	x_{16}	x_{16}	x_{16}	x_{16}
x_4	x_3	x_{14}	x_{13}	x_9	x_{14}
x_1	x_{15}	x_{15}	x_6	x_1	x_{15}
x_9	x_8	x_3	x_8	x_{13}	x_3
x_3	x_{13}	x_{12}	x_9	x_7	x_8
x_6	x_9	x_8	x_{12}	x_{11}	x_6

Table 35: **Top Six Most Important Regressors for 2021Q3 - Training Set #1**

MR	SVM	RF	NN	GPCC	XGB
x_{16}	x_{16}	x_{16}	x_{16}	x_{16}	x_{16}
x_4	x_9	x_{14}	x_9	x_{13}	x_{14}
x_9	x_{14}	x_{12}	x_{13}	x_{14}	x_4
x_{15}	x_8	x_1	x_{11}	x_9	x_8
x_{13}	x_3	x_5	x_4	x_1	x_{12}
x_1	x_{13}	x_{13}	x_8	x_6	x_{15}

Table 36: **Top Six Most Important Regressors for 2021Q3 - Training Set #2**

MR	SVM	RF	NN	GPCC	XGB
x_{16}	x_{16}	x_{16}	x_{16}	x_{14}	x_{16}
x_9	x_9	x_{14}	x_9	x_{16}	x_{14}
x_4	x_{14}	x_{12}	x_4	x_{13}	x_9
x_{13}	x_{13}	x_5	x_{12}	x_9	x_8
x_1	x_8	x_1	x_{13}	x_1	x_4
x_{14}	x_3	x_6	x_{14}	x_7	x_{12}

Table 37: **Top Six Most Important Regressors for 2021Q3 - Training Set #3**

MR	SVM	RF	NN	GPCC	XGB
x_{16}	x_{16}	x_{16}	x_{16}	x_5	x_{16}
x_9	x_9	x_{14}	x_9	x_{11}	x_{14}
x_4	x_{14}	x_{12}	x_{13}	x_{10}	x_4
x_1	x_{13}	x_{13}	x_{15}	x_{16}	x_9
x_{15}	x_8	x_5	x_{14}	x_{13}	x_{12}
x_{14}	x_3	x_1	x_3	x_{14}	x_{13}

Table 38: **Top Six Most Important Regressors for 2021Q3 - Training Set #4**

MR	SVM	RF	NN	GPCC	XGB
x_{16}	x_{16}	x_{16}	x_{16}	x_{16}	x_{16}
x_9	x_9	x_{14}	x_9	x_{13}	x_{14}
x_4	x_{14}	x_1	x_{13}	x_{14}	x_8
x_{13}	x_3	x_{12}	x_{14}	x_9	x_3
x_1	x_{13}	x_9	x_8	x_1	x_9
x_{14}	x_8	x_{13}	x_4	x_7	x_{12}

Table 39: **Top Six Most Important Regressors for 2021Q3 - Training Set #5**

MR	SVM	RF	NN	GPCC	XGB
x_{16}	x_{16}	x_{16}	x_{16}	x_{14}	x_{16}
x_9	x_{14}	x_{14}	x_{13}	x_{16}	x_{14}
x_4	x_{13}	x_1	x_2	x_{13}	x_9
x_{14}	x_9	x_{12}	x_{14}	x_9	x_4
x_1	x_3	x_{13}	x_7	x_1	x_3
x_{13}	x_8	x_6	x_{12}	x_7	x_{15}

Table 40: **Top Six Most Important Regressors for 2021Q3 - Training Set #6**

MR	SVM	RF	NN	GPCC	XGB
x_{16}	x_{16}	x_{16}	x_{16}	x_{16}	x_{16}
x_9	x_{14}	x_{14}	x_9	x_{14}	x_{14}
x_4	x_9	x_8	x_{13}	x_{13}	x_8
x_{14}	x_{13}	x_{13}	x_4	x_9	x_4
x_1	x_3	x_{12}	x_{14}	x_1	x_6
x_{13}	x_8	x_6	x_{10}	x_7	x_{12}

Table 41: **Top Six Most Important Regressors for 2021Q3 - Training Set #7**

MR	SVM	RF	NN	GPCC	XGB
x_{16}	x_{16}	x_{16}	x_{16}	x_{16}	x_{16}
x_9	x_{14}	x_{14}	x_{13}	x_{13}	x_{14}
x_4	x_9	x_{12}	x_9	x_{14}	x_4
x_{14}	x_{13}	x_{13}	x_4	x_9	x_9
x_{13}	x_8	x_5	x_{14}	x_1	x_8
x_1	x_3	x_1	x_{11}	x_7	x_{13}

Table 42: **Top Six Most Important Regressors for 2021Q3 - Training Set #8**

MR	SVM	RF	NN	GPCC	XGB
x_{16}	x_{16}	x_{16}	x_{16}	x_{16}	x_{16}
x_9	x_{13}	x_{14}	x_{13}	x_{14}	x_{14}
x_4	x_9	x_{12}	x_9	x_{13}	x_8
x_1	x_{14}	x_5	x_{15}	x_1	x_{12}
x_{13}	x_2	x_1	x_2	x_9	x_4
x_{15}	x_8	x_6	x_{14}	x_7	x_3

Table 43: **Top Six Most Important Regressors for 2021Q3 - Training Set #9**

MR	SVM	RF	NN	GPCC	XGB
x_{16}	x_{16}	x_{16}	x_{16}	x_{16}	x_{16}
x_9	x_{14}	x_{14}	x_{13}	x_{14}	x_{14}
x_4	x_9	x_{12}	x_9	x_{13}	x_8
x_{13}	x_{13}	x_8	x_4	x_1	x_{12}
x_{15}	x_8	x_1	x_7	x_9	x_3
x_{14}	x_4	x_6	x_{14}	x_5	x_1

Table 44: **Top Six Most Important Regressors for 2021Q3 - Training Set #10**

MR	SVM	RF	NN	GPCC	XGB
x_{16}	x_{16}	x_{16}	x_{16}	x_{16}	x_{16}
x_9	x_{14}	x_{14}	x_{13}	x_1	x_{14}
x_4	x_9	x_5	x_9	x_{14}	x_8
x_{13}	x_{13}	x_{12}	x_2	x_{13}	x_9
x_{14}	x_3	x_9	x_{14}	x_{12}	x_4
x_2	x_8	x_1	x_{15}	x_9	x_1

Table 45: **Top Six Most Important Regressors for 2021Q2 - Training Set #1**

MR	SVM	RF	NN	GPCC	XGB
x_{16}	x_{16}	x_{16}	x_{16}	x_{16}	x_{16}
x_3	x_9	x_{14}	x_{12}	x_7	x_{14}
x_{15}	x_{14}	x_{13}	x_3	x_9	x_9
x_9	x_2	x_9	x_7	x_{14}	x_4
x_{14}	x_3	x_3	x_2	x_{13}	x_3
x_2	x_{15}	x_2	x_9	x_5	x_{15}

Table 46: **Top Six Most Important Regressors for 2021Q2 - Training Set #2**

MR	SVM	RF	NN	GPCC	XGB
x_{16}	x_{16}	x_{16}	x_{16}	x_{16}	x_{16}
x_3	x_{14}	x_{14}	x_9	x_{14}	x_{14}
x_{15}	x_3	x_8	x_{13}	x_{13}	x_9
x_4	x_2	x_{13}	x_3	x_9	x_8
x_9	x_{13}	x_3	x_{14}	x_1	x_{15}
x_1	x_9	x_2	x_7	x_{11}	x_4

Table 47: **Top Six Most Important Regressors for 2021Q2 - Training Set #3**

MR	SVM	RF	NN	GPCC	XGB
x_{16}	x_{16}	x_{16}	x_{16}	x_{16}	x_{16}
x_9	x_9	x_{14}	x_9	x_9	x_{14}
x_2	x_2	x_9	x_2	x_1	x_9
x_4	x_{14}	x_{13}	x_{14}	x_{14}	x_4
x_{14}	x_3	x_8	x_8	x_3	x_8
x_6	x_{15}	x_4	x_{13}	x_{13}	x_3

Table 48: **Top Six Most Important Regressors for 2021Q2 - Training Set #4**

MR	SVM	RF	NN	GPCC	XGB
x_{16}	x_{16}	x_{16}	x_{16}	x_{16}	x_{16}
x_3	x_{14}	x_{14}	x_2	x_{14}	x_{14}
x_{15}	x_3	x_8	x_{14}	x_{13}	x_9
x_9	x_{15}	x_3	x_{13}	x_{15}	x_3
x_{14}	x_2	x_{13}	x_3	x_1	x_8
x_1	x_9	x_1	x_8	x_{11}	x_4

Table 49: **Top Six Most Important Regressors for 2021Q2 - Training Set #5**

MR	SVM	RF	NN	GPCC	XGB
x_{16}	x_{16}	x_{16}	x_{16}	x_{16}	x_{16}
x_{15}	x_3	x_{14}	x_9	x_9	x_{14}
x_3	x_{14}	x_9	x_{10}	x_{14}	x_3
x_9	x_{15}	x_5	x_3	x_1	x_9
x_2	x_9	x_8	x_{14}	x_5	x_{15}
x_6	x_2	x_2	x_{11}	x_{13}	x_2

Table 50: **Top Six Most Important Regressors for 2021Q2 - Training Set #6**

MR	SVM	RF	NN	GPCC	XGB
x_{16}	x_{16}	x_{16}	x_{16}	x_{16}	x_{16}
x_9	x_{14}	x_{14}	x_2	x_9	x_{14}
x_2	x_9	x_8	x_9	x_{14}	x_9
x_6	x_2	x_9	x_{11}	x_3	x_4
x_{14}	x_3	x_2	x_{14}	x_1	x_2
x_1	x_{13}	x_{13}	x_7	x_{13}	x_{15}

Table 51: **Top Six Most Important Regressors for 2021Q2 - Training Set #7**

MR	SVM	RF	NN	GPCC	XGB
x_{16}	x_{16}	x_{16}	x_{16}	x_{16}	x_{16}
x_9	x_{14}	x_{14}	x_{14}	x_3	x_{14}
x_2	x_9	x_{13}	x_9	x_9	x_9
x_3	x_2	x_9	x_{10}	x_{14}	x_2
x_{14}	x_3	x_2	x_{12}	x_{13}	x_4
x_6	x_{13}	x_8	x_{13}	x_7	x_{15}

Table 52: **Top Six Most Important Regressors for 2021Q2 - Training Set #8**

MR	SVM	RF	NN	GPCC	XGB
x_{16}	x_{16}	x_{16}	x_{16}	x_{16}	x_{16}
x_3	x_3	x_{14}	x_{14}	x_3	x_9
x_{15}	x_{15}	x_9	x_9	x_9	x_{14}
x_{14}	x_{14}	x_{13}	x_2	x_{14}	x_4
x_2	x_9	x_3	x_{13}	x_{12}	x_3
x_1	x_2	x_8	x_4	x_1	x_2

Table 53: **Top Six Most Important Regressors for 2021Q2 - Training Set #9**

MR	SVM	RF	NN	GPCC	XGB
x_{16}	x_{16}	x_{16}	x_{16}	x_{16}	x_{16}
x_9	x_{14}	x_{14}	x_9	x_9	x_{14}
x_2	x_3	x_{13}	x_2	x_{12}	x_9
x_{14}	x_9	x_9	x_{13}	x_5	x_4
x_4	x_2	x_8	x_4	x_{13}	x_{15}
x_{15}	x_{13}	x_2	x_{14}	x_1	x_8

Table 54: **Top Six Most Important Regressors for 2021Q2 - Training Set #10**

MR	SVM	RF	NN	GPCC	XGB
x_{16}	x_{16}	x_{16}	x_{16}	x_{16}	x_{16}
x_9	x_3	x_{14}	x_9	x_{15}	x_{14}
x_4	x_{14}	x_9	x_{13}	x_{14}	x_9
x_2	x_2	x_3	x_2	x_9	x_3
x_1	x_9	x_{13}	x_8	x_{12}	x_{15}
x_{14}	x_{15}	x_5	x_{14}	x_{13}	x_5

Table 55: **Top Six Most Important Regressors for 2021Q1 - Training Set #1**

MR	SVM	RF	NN	GPCC	XGB
x_{10}	x_{15}	x_{14}	x_{16}	x_{15}	x_{15}
x_{11}	x_3	x_{16}	x_{14}	x_{10}	x_3
x_{15}	x_2	x_{15}	x_2	x_{16}	x_{14}
x_3	x_{16}	x_6	x_8	x_{13}	x_9
x_{16}	x_7	x_3	x_{15}	x_9	x_{16}
x_2	x_{12}	x_9	x_9	x_8	x_6

Table 56: **Top Six Most Important Regressors for 2021Q1 - Training Set #2**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{14}	x_{16}	x_{15}	x_{15}
x_3	x_3	x_{16}	x_9	x_{16}	x_3
x_{16}	x_9	x_6	x_{15}	x_9	x_{14}
x_9	x_{16}	x_{15}	x_{14}	x_7	x_{16}
x_2	x_2	x_9	x_3	x_1	x_9
x_5	x_{14}	x_3	x_2	x_{11}	x_6

Table 57: **Top Six Most Important Regressors for 2021Q1 - Training Set #3**

MR	SVM	RF	NN	GPCC	XGB
x_{10}	x_{15}	x_{16}	x_{15}	x_{15}	x_{15}
x_{11}	x_3	x_{14}	x_{16}	x_{10}	x_3
x_{15}	x_{16}	x_{15}	x_3	x_{16}	x_{14}
x_3	x_{14}	x_6	x_{14}	x_1	x_{16}
x_{16}	x_{12}	x_9	x_2	x_5	x_9
x_6	x_2	x_3	x_9	x_8	x_6

Table 58: **Top Six Most Important Regressors for 2021Q1 - Training Set #4**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{16}	x_{15}	x_{15}	x_{15}
x_3	x_3	x_{14}	x_9	x_9	x_3
x_9	x_9	x_{15}	x_{16}	x_{16}	x_{16}
x_{16}	x_{16}	x_6	x_3	x_7	x_{14}
x_4	x_{14}	x_9	x_2	x_{11}	x_9
x_2	x_2	x_3	x_{14}	x_1	x_6

Table 59: **Top Six Most Important Regressors for 2021Q1 - Training Set #5**

MR	SVM	RF	NN	GPCC	XGB
x_{10}	x_{15}	x_{16}	x_{16}	x_{15}	x_{15}
x_{11}	x_3	x_{14}	x_8	x_{10}	x_3
x_{15}	x_9	x_{15}	x_{14}	x_{16}	x_{14}
x_3	x_{16}	x_6	x_2	x_9	x_{16}
x_9	x_2	x_9	x_{15}	x_7	x_9
x_{16}	x_{14}	x_3	x_7	x_5	x_6

Table 60: **Top Six Most Important Regressors for 2021Q1 - Training Set #6**

MR	SVM	RF	NN	GPCC	XGB
x_{10}	x_{15}	x_{14}	x_{16}	x_{15}	x_{15}
x_{11}	x_3	x_{16}	x_{14}	x_{10}	x_3
x_{15}	x_{14}	x_{15}	x_8	x_{16}	x_{14}
x_3	x_{16}	x_6	x_{15}	x_9	x_{16}
x_{16}	x_8	x_3	x_9	x_5	x_6
x_2	x_2	x_9	x_2	x_8	x_9

Table 61: **Top Six Most Important Regressors for 2021Q1 - Training Set #7**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{16}	x_{15}	x_{15}	x_{15}
x_2	x_2	x_{14}	x_{16}	x_{16}	x_3
x_{16}	x_9	x_{15}	x_3	x_9	x_{16}
x_9	x_{16}	x_6	x_{14}	x_7	x_{14}
x_2	x_{14}	x_9	x_9	x_1	x_9
x_{12}	x_2	x_3	x_2	x_{11}	x_6

Table 62: **Top Six Most Important Regressors for 2021Q1 - Training Set #8**

MR	SVM	RF	NN	GPCC	XGB
x_{11}	x_{15}	x_{14}	x_{15}	x_{15}	x_{15}
x_{10}	x_3	x_{16}	x_3	x_5	x_3
x_{15}	x_9	x_{15}	x_{16}	x_{10}	x_{14}
x_3	x_{16}	x_6	x_9	x_{16}	x_{16}
x_{16}	x_{14}	x_3	x_{14}	x_8	x_6
x_2	x_8	x_9	x_2	x_9	x_9

Table 63: **Top Six Most Important Regressors for 2021Q1 - Training Set #9**

MR	SVM	RF	NN	GPCC	XGB
x_{10}	x_{15}	x_{16}	x_{16}	x_{15}	x_{15}
x_{11}	x_3	x_{14}	x_{14}	x_9	x_3
x_{15}	x_9	x_{15}	x_9	x_{10}	x_{14}
x_3	x_{16}	x_6	x_2	x_{16}	x_{16}
x_{16}	x_{14}	x_3	x_3	x_7	x_9
x_9	x_2	x_9	x_7	x_5	x_6

Table 64: **Top Six Most Important Regressors for 2021Q1 - Training Set #10**

MR	SVM	RF	NN	GPCC	XGB
x_{10}	x_{15}	x_{14}	x_{16}	x_{15}	x_{15}
x_{11}	x_3	x_{16}	x_9	x_{10}	x_3
x_{15}	x_9	x_{15}	x_{14}	x_9	x_{14}
x_3	x_{14}	x_6	x_2	x_4	x_{16}
x_6	x_{16}	x_3	x_7	x_{16}	x_9
x_9	x_2	x_9	x_{15}	x_5	x_6

Table 65: **Top Six Most Important Regressors for 2020Q4 - Training Set #1**

MR	SVM	RF	NN	GPCC	XGB
x_{10}	x_{15}	x_{15}	x_{15}	x_{15}	x_{15}
x_{11}	x_3	x_6	x_3	x_{10}	x_3
x_{15}	x_9	x_3	x_9	x_{16}	x_6
x_3	x_8	x_9	x_2	x_{13}	x_9
x_9	x_2	x_{16}	x_{16}	x_9	x_{12}
x_2	x_{16}	x_{12}	x_5	x_8	x_{16}

Table 66: **Top Six Most Important Regressors for 2020Q4 - Training Set #2**

MR	SVM	RF	NN	GPCC	XGB
x_{11}	x_{15}	x_{15}	x_{15}	x_{15}	x_{15}
x_{10}	x_3	x_6	x_3	x_5	x_3
x_{15}	x_9	x_3	x_9	x_9	x_6
x_3	x_2	x_9	x_4	x_8	x_9
x_9	x_8	x_{14}	x_{16}	x_{10}	x_{12}
x_5	x_{16}	x_{16}	x_2	x_{16}	x_{16}

Table 67: **Top Six Most Important Regressors for 2020Q4 - Training Set #3**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{15}	x_{15}	x_{15}	x_{15}
x_3	x_3	x_6	x_3	x_9	x_3
x_9	x_9	x_3	x_9	x_8	x_9
x_2	x_2	x_9	x_4	x_7	x_6
x_4	x_8	x_{14}	x_2	x_{16}	x_{16}
x_5	x_{16}	x_{16}	x_6	x_1	x_{12}

Table 68: **Top Six Most Important Regressors for 2020Q4 - Training Set #4**

MR	SVM	RF	NN	GPCC	XGB
x_{10}	x_{15}	x_{15}	x_{15}	x_{15}	x_{15}
x_{11}	x_3	x_6	x_9	x_9	x_3
x_{15}	x_9	x_3	x_3	x_{10}	x_6
x_3	x_{14}	x_9	x_4	x_{16}	x_9
x_9	x_{16}	x_{12}	x_2	x_7	x_{12}
x_5	x_8	x_{16}	x_6	x_5	x_{16}

Table 69: **Top Six Most Important Regressors for 2020Q4 - Training Set #5**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{15}	x_{15}	x_{15}	x_{15}
x_3	x_3	x_6	x_3	x_5	x_3
x_9	x_9	x_3	x_9	x_{16}	x_6
x_2	x_8	x_{16}	x_2	x_7	x_9
x_6	x_{12}	x_9	x_{16}	x_{11}	x_{16}
x_5	x_{16}	x_{12}	x_6	x_9	x_{12}

Table 70: **Top Six Most Important Regressors for 2020Q4 - Training Set #6**

MR	SVM	RF	NN	GPCC	XGB
x_{10}	x_{15}	x_{15}	x_{15}	x_{15}	x_{15}
x_{11}	x_3	x_6	x_3	x_9	x_3
x_{15}	x_{14}	x_3	x_9	x_{10}	x_6
x_3	x_9	x_{12}	x_2	x_5	x_9
x_9	x_2	x_9	x_6	x_{14}	x_{12}
x_2	x_8	x_{16}	x_7	x_7	x_{16}

Table 71: **Top Six Most Important Regressors for 2020Q4 - Training Set #7**

MR	SVM	RF	NN	GPCC	XGB
x_{10}	x_{15}	x_{15}	x_{15}	x_{15}	x_{15}
x_{11}	x_3	x_3	x_3	x_5	x_3
x_{15}	x_9	x_6	x_9	x_9	x_9
x_3	x_2	x_9	x_6	x_{10}	x_6
x_9	x_{12}	x_{16}	x_{16}	x_7	x_{14}
x_2	x_8	x_{14}	x_2	x_{16}	x_{16}

Table 72: **Top Six Most Important Regressors for 2020Q4 - Training Set #8**

MR	SVM	RF	NN	GPCC	XGB
x_{10}	x_{15}	x_{15}	x_{15}	x_{15}	x_{15}
x_{11}	x_3	x_6	x_9	x_5	x_3
x_{15}	x_9	x_3	x_3	x_9	x_6
x_3	x_2	x_9	x_2	x_{10}	x_9
x_9	x_{16}	x_{16}	x_{16}	x_{16}	x_{16}
x_2	x_8	x_{14}	x_6	x_7	x_{12}

Table 73: **Top Six Most Important Regressors for 2020Q4 - Training Set #9**

MR	SVM	RF	NN	GPCC	XGB
x_{11}	x_{15}	x_{15}	x_{15}	x_9	x_{15}
x_{10}	x_3	x_3	x_3	x_{15}	x_3
x_{15}	x_8	x_6	x_9	x_8	x_6
x_3	x_2	x_{12}	x_4	x_{10}	x_{12}
x_9	x_9	x_{16}	x_{16}	x_5	x_9
x_2	x_{16}	x_9	x_2	x_7	x_{16}

Table 74: **Top Six Most Important Regressors for 2020Q4 - Training Set #10**

MR	SVM	RF	NN	GPCC	XGB
x_{11}	x_{15}	x_{15}	x_{15}	x_{15}	x_{15}
x_{10}	x_3	x_6	x_3	x_5	x_3
x_{15}	x_9	x_3	x_9	x_9	x_9
x_3	x_2	x_{16}	x_{16}	x_{10}	x_6
x_9	x_{12}	x_9	x_2	x_{14}	x_{16}
x_2	x_8	x_{14}	x_{13}	x_{16}	x_{14}

Table 75: **Top Six Most Important Regressors for 2020Q3 - Training Set #1**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{15}	x_{15}	x_{15}	x_{15}
x_3	x_3	x_6	x_3	x_{14}	x_3
x_2	x_{10}	x_3	x_2	x_8	x_{11}
x_{14}	x_8	x_{16}	x_{14}	x_7	x_6
x_8	x_9	x_5	x_{16}	x_{10}	x_5
x_{13}	x_{11}	x_{11}	x_9	x_4	x_{14}

Table 76: **Top Six Most Important Regressors for 2020Q3 - Training Set #2**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{15}	x_{15}	x_{15}	x_{15}
x_3	x_3	x_3	x_3	x_{14}	x_3
x_2	x_9	x_6	x_9	x_7	x_{11}
x_{12}	x_2	x_{11}	x_{13}	x_9	x_6
x_{10}	x_{12}	x_{16}	x_2	x_{10}	x_4
x_9	x_{16}	x_9	x_{16}	x_4	x_5

Table 77: **Top Six Most Important Regressors for 2020Q3 - Training Set #3**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{15}	x_{15}	x_{15}	x_{15}
x_3	x_3	x_6	x_3	x_{14}	x_3
x_2	x_2	x_3	x_9	x_{10}	x_6
x_9	x_9	x_{11}	x_2	x_9	x_{11}
x_5	x_8	x_{16}	x_4	x_1	x_4
x_7	x_{13}	x_{14}	x_6	x_7	x_{16}

Table 78: **Top Six Most Important Regressors for 2020Q3 - Training Set #4**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{15}	x_2	x_{15}	x_{15}
x_3	x_3	x_6	x_{14}	x_{14}	x_3
x_{10}	x_9	x_3	x_8	x_7	x_{11}
x_{12}	x_{12}	x_{11}	x_{13}	x_9	x_6
x_2	x_2	x_5	x_9	x_{10}	x_9
x_5	x_8	x_9	x_6	x_4	x_4

Table 79: **Top Six Most Important Regressors for 2020Q3 - Training Set #5**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{15}	x_{15}	x_{15}	x_{15}
x_3	x_3	x_6	x_3	x_{14}	x_3
x_2	x_8	x_3	x_{12}	x_1	x_{11}
x_{10}	x_9	x_{11}	x_9	x_7	x_6
x_{12}	x_{12}	x_{16}	x_{10}	x_9	x_{14}
x_9	x_2	x_{14}	x_2	x_{10}	x_4

Table 80: **Top Six Most Important Regressors for 2020Q3 - Training Set #6**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{15}	x_{15}	x_{15}	x_{15}
x_3	x_3	x_3	x_3	x_{14}	x_3
x_2	x_8	x_6	x_2	x_9	x_{11}
x_{12}	x_2	x_{11}	x_{16}	x_{10}	x_6
x_{13}	x_{14}	x_{16}	x_{13}	x_7	x_4
x_6	x_{12}	x_{14}	x_9	x_8	x_9

Table 81: **Top Six Most Important Regressors for 2020Q3 - Training Set #7**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{15}	x_{15}	x_{15}	x_{15}
x_3	x_3	x_6	x_3	x_7	x_3
x_{10}	x_8	x_3	x_2	x_{14}	x_{11}
x_2	x_9	x_{11}	x_{16}	x_8	x_6
x_{12}	x_2	x_{14}	x_6	x_4	x_9
x_5	x_{16}	x_{12}	x_{12}	x_{10}	x_{14}

Table 82: **Top Six Most Important Regressors for 2020Q3 - Training Set #8**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{15}	x_{15}	x_{15}	x_{15}
x_3	x_3	x_6	x_3	x_9	x_3
x_2	x_{14}	x_3	x_{12}	x_7	x_{11}
x_{10}	x_8	x_{11}	x_{10}	x_{14}	x_6
x_{13}	x_{13}	x_{14}	x_{16}	x_4	x_{14}
x_{12}	x_{16}	x_5	x_{13}	x_8	x_5

Table 83: **Top Six Most Important Regressors for 2020Q3 - Training Set #9**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{15}	x_{15}	x_{15}	x_{15}
x_3	x_3	x_6	x_3	x_9	x_3
x_2	x_9	x_3	x_2	x_7	x_{11}
x_{10}	x_8	x_{16}	x_6	x_4	x_6
x_{12}	x_{12}	x_5	x_9	x_5	x_5
x_{13}	x_{13}	x_{14}	x_{13}	x_{10}	x_4

Table 84: **Top Six Most Important Regressors for 2020Q3 - Training Set #10**

MR	SVM	RF	NN	GPCC	XGB
x_{15}	x_{15}	x_{15}	x_{15}	x_{15}	x_{15}
x_3	x_3	x_6	x_3	x_9	x_3
x_{11}	x_2	x_3	x_{16}	x_{14}	x_6
x_{10}	x_{12}	x_{11}	x_{14}	x_7	x_{11}
x_2	x_9	x_{16}	x_2	x_{10}	x_9
x_6	x_{16}	x_{14}	x_{13}	x_4	x_5