Appendix 3. BLM checklist showing responces to all questions for all sites and assessment of condition.

SEGMENT_RE	Question_1	Question_2	Question_3	Question_4	Question_5	Question_6	Question_7	Question_8	Question_9	Question_10	Question_11	Question_12	Question_13	Question_14	Question_15	Question_16	Question_17	REMARKS	FUNCTIONAL
proj133 DD4	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 DD5	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Proper Condition
proj133 EE1	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 EE2	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 EE3	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	N/A	Yes	Yes	Yes	heavy sand deposit	Proper Condition
proj133 EE4	Yes	N/A	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	No	No	Yes	Yes	Yes	Yes	Yes		Functional-At Risk
proj133 EE5	N/A	N/A	Yes	Yes	Yes	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes	N/A	Yes	Yes	Yes		Unknown
proj133 KK1	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 KK2	Yes	N/A	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 KK3	Yes	N/A	Yes	Yes	Yes	No	Yes	Yes	Yes	No	N/A	No	Yes	Yes	Yes	Yes	Yes		Functional-At Risk
proj133 KK4	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes		Functional-At Risk
proj133 KK5	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 LL1	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 LL2	N/A	N/A	Yes	Yes	Yes	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes	N/A	Yes	Yes	Yes		Unknown
proj133 LL3	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 LL4	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 LL5	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 T2-1	Yes	N/A	Yes	Yes	Yes	No	No	Yes	Yes	Yes	No	No	Yes	N/A	Yes	Yes	Yes	camping	Nonfunctional
proj133 T2-2	Yes	N/A	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	No	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 T2-3	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	peters creek	Proper Condition
proj133 T2-4	Yes	N/A	Yes	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 T2-5	Yes	N/A	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 EEE1	Yes	No	Yes	No	Yes	Yes	No	Yes	Yes	Yes	No	Yes	Yes	N/A	Yes	Yes	Yes	transportati on	Functional-At Risk
proj133 EEE2	No	N/A	Yes	N/A	Yes	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes	N/A	Yes	Yes	Yes	big rock	Unknown
proj133 EEE3	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 EEE4	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 EEE5	No	N/A	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	No	No	Yes	N/A	Yes	Yes	Yes		Unknown
proj133 KKK1	Yes	N/A	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 KKK2	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Proper Condition
proj133 KKK3	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes		Proper Condition

Appendix 3. BLM checklist showing responces to all questions for all sites and assessment of condition.

SEGMENT_RE	Question_1	Question_2	Question_3	Question_4	Question_5	Question_6	Question_7	Question_8	Question_9	Question_10	Question_11	Question_12	Question_13	Question_14	Question_15	Question_16	Question_17	REMARKS	FUNCTIONAL
proj133 KKK4	Yes	N/A	N/A	No	Yes	No	No	N/A	N/A	N/A	No	No	Yes	Yes	Yes	Yes	Yes		Nonfunctional
proj133 KKK5	Yes	N/A	Yes	Yes	Yes	No	No	Yes	Yes	Yes	No	No	Yes	No	Yes	Yes	Yes	human disturbance	Functional-At Risk
proj133 LLL1	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 LLL2	Yes	N/A	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 LLL3	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 LLL4	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 LLL5	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 MON1	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 MON2	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	human disturbance	Functional-At Risk
proj133 MON3	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 MON4	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 MON5	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Proper Condition
proj133 DD1	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Proper Condition
proj133 DD2	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 DD3	Yes	N/A	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 T1-1	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 T1-2	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 T1-3	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 T1-4	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 T1-5	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 Y1	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Proper Condition
proj133 Y2	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 Y3	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes		Proper Condition
proj133 Y4	Yes	N/A	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 Y5	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 D1	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Proper Condition
proj133 D2	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Proper Condition
proj133 D3	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 D4	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 D5	Yes	N/A	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition

Appendix 3. BLM checklist showing responces to all questions for all sites and assessment of condition.

SEGMENT_RE	Question_1	Question_2	Question_3	Question_4	Question_5	Question_6	Question_7	Question_8	Question_9	Question_10	Question_11	Question_12	Question_13	Question_14	Question_15	Question_16	Question_17	REMARKS	FUNCTIONAL
proj133 R1	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes		Proper Condition
proj133 R2	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes		Proper Condition
proj133 R3	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes		Proper Condition
proj133 R4	No	N/A	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	No	No	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 R5	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes		Proper Condition
proj133 U1	No	N/A	Yes	No	No	Yes	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Proper Condition
proj133 U2	No	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Proper Condition
proj133 U3	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 U4	Yes	N/A	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 U5	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	No	Yes	Yes		Proper Condition
proj133 U6	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 P2	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Proper Condition
proj133 P3	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Proper Condition
proj133 P4	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 P5	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 N1	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Proper Condition
proj133 N2	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 N3	Yes	N/A	Yes	No	Yes	No	Yes	Yes	Yes	Yes	No	No	Yes	No	Yes	Yes	Yes		Functional-At Risk
proj133 N4	Yes	N/A	Yes	No	Yes	No	Yes	Yes	Yes	Yes	No	No	Yes	No	Yes	Yes	Yes	private inholding, camping	Functional-At Risk
proj133 N5	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes	Yes	Yes	Yes	Yes		Proper Condition
proj133 G1	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Proper Condition
proj133 G2	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 G3	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 G4	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	N/A	Yes	Yes	Yes		Proper Condition
proj133 G5	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Proper Condition

Appendix 4. Excel Pivot Table showing the basic statistics for each question in the BLM checklist grouped by assessment condition.

HYDROLOGY

	FA Data									
	FAR		NF		PFC		Unknown		Total n	Total %
1) Floodplain inundated relatively frequently	n	%	n	%	n	%	n	%		
N/A		0.00%		0.00%		0.00%	2	50.00%	2	2.35%
No		0.00%		0.00%	3	4.23%	2	50.00%	5	5.88%
Yes	8	100.00%	2	100.00%	68	95.77%		0.00%	78	91.76%
Grand Total	8	100.00%	2	100.00%	71	100.00%	4	100.00%	85	100.00%

	FA Data									
	FAR		NF		PFC		Unknown		Total n	Total %
2) Where beaver dams are present are the active and stable?	n	%	n	%	n	%	n	%		
N/A	7	87.50%	2	100.00%	71	100.00%	4	100.00%	84	98.82%
No	1	12.50%		0.00%		0.00%		0.00%	1	1.18%
Grand Total	8	100.00%	2	100.00%	71	100.00%	4	100.00%	85	100.00%

	FA Data									
	FAR		NF		PFC		Unknown		Total n	Total %
3) Sinuosity, W/D, slope in balance with landscape.	n	%	n	%	n	%	n	%		
N/A		0.00%	1	50.00%		0.00%		0.00%	1	1.18%
Yes	8	100.00%	1	50.00%	71	100.00%	4	100.00%	84	98.82%
Grand Total	8	100.00%	2	100.00%	71	100.00%	4	100.00%	85	100.00%

	FA Data									
	FAR		NF		PFC		Unknown		Total n	Total %
4) Riparian-wetalnd area is widening or has achieved potential extent.	n	%	n	%	n	%	n	%		
N/A		0.00%		0.00%		0.00%	1	25.00%	1	1.18%
No	3	37.50%	1	50.00%	4	5.63%		0.00%	8	9.41%
Yes	5	62.50%	1	50.00%	67	94.37%	3	75.00%	76	89.41%
Grand Total	8	100.00%	2	100.00%	71	100.00%	4	100.00%	85	100.00%

	FA Data									
	FAR		NF		PFC		Unknown		Total n	Total %
5) Upland watershed is not contributing to riparian-wetland degration.	n	%	n	%	n	%	n	%		
No		0.00%		0.00%	5	7.04%		0.00%	5	5.88%
Yes	8	100.00%	2	100.00%	66	92.96%	4	100.00%	80	94.12%
Grand Total	8	100.00%	2	100.00%	71	100.00%	4	100.00%	85	100.00%

Appendix 4. Excel Pivot Table showing the basic statistics for each question in the BLM checklist grouped by assessment condition.

VEGETATION

	FA Data									
	FAR		NF		PFC		Unknown		Total n	Total %
6) There is a diverse age-class distribution of riparian-wetland vegetation.	n	%	n	%	n	%	n	%		
N/A		0.00%		0.00%		0.00%	3	75.00%	3	3.53%
No	5	62.50%	2	100.00%	3	4.23%	1	25.00%	11	12.94%
Yes	3	37.50%		0.00%	68	95.77%		0.00%	71	83.53%
Grand Total	8	100.00%	2	100.00%	71	100.00%	4	100.00%	85	100.00%

	FA Data									
	FAR		NF		PFC		Unknown		Total n	Total %
7) There is a diverse composition of riparian-wetland vegetation.	n	%	n	%	n	%	n	%		
N/A		0.00%		0.00%		0.00%	3	75.00%	3	3.53%
No	2	25.00%	2	100.00%	1	1.41%		0.00%	5	5.88%
Yes	6	75.00%		0.00%	70	98.59%	1	25.00%	77	90.59%
Grand Total	8	100.00%	2	100.00%	71	100.00%	4	100.00%	85	100.00%

	FA Data									
	FAR		NF		PFC		Unknown		Total n	Total %
8) Species present indicate maintenance of riparian-wetland soil moisture characteristics.	n	%	n	%	n	%	n	%		
N/A		0.00%	1	50.00%	1	1.41%	3	75.00%	5	5.88%
Yes	8	100.00%	1	50.00%	70	98.59%	1	25.00%	80	94.12%
Grand Total	8	100.00%	2	100.00%	71	100.00%	4	100.00%	85	100.00%

	FA Data									
	FAR		NF		PFC		Unknown		Total n	Total %
9) Streambank vegetation have root masses capable of withstanding high-stream flow events.	n	%	n	%	n	%	n	%		
N/A		0.00%	1	50.00%		0.00%	3	75.00%	4	4.71%
No		0.00%		0.00%	1	1.41%		0.00%	1	1.18%
Yes	8	100.00%	1	50.00%	70	98.59%	1	25.00%	80	94.12%
Grand Total	8	100.00%	2	100.00%	71	100.00%	4	100.00%	85	100.00%

	FA Data									
	FAR		NF		PFC		Unknown		Total n	Total %
10) Riparian-wetland plants exhibit high vigor.	n	%	n	%	n	%	n	%		
N/A		0.00%	1	50.00%		0.00%	3	75.00%	4	4.71%
No	1	12.50%		0.00%		0.00%		0.00%	1	1.18%
Yes	7	87.50%	1	50.00%	71	100.00%	1	25.00%	80	94.12%
Grand Total	8	100.00%	2	100.00%	71	100.00%	4	100.00%	85	100.00%

Appendix 4. Excel Pivot Table showing the basic statistics for each question in the BLM checklist grouped by assessment condition.

	FA Data									
	FAR		NF		PFC		Unknown		Total n	Total %
11) Adequate riparian-wetland vegetation cover present to protect banks.	n	%	n	%	n	%	n	%		
N/A	1	12.50%		0.00%	2	2.82%	3	75.00%	6	7.06%
No	6	75.00%	2	100.00%	10	14.08%	1	25.00%	19	22.35%
Yes	1	12.50%		0.00%	59	83.10%		0.00%	60	70.59%
Grand Total	8	100.00%	2	100.00%	71	100.00%	4	100.00%	85	100.00%

	FA Data									
	FAR		NF		PFC		Unknown		Total n	Total %
12) Plant communitities are adequate source of LWD.	n	%	n	%	n	%	n	%		
N/A		0.00%		0.00%		0.00%	3	75.00%	3	3.53%
No	5	62.50%	2	100.00%	10	14.08%	1	25.00%	18	21.18%
Yes	3	37.50%		0.00%	61	85.92%		0.00%	64	75.29%
Grand Total	8	100.00%	2	100.00%	71	100.00%	4	100.00%	85	100.00%

Appendix 4. Excel Pivot Table showing the basic statistics for each question in the BLM checklist grouped by assessment condition.

EROSION/DEPOSITION

	FA Data									
	FAR		NF		PFC		Unknown		Total n	Total %
13) Floodplain and channel characteristics are adequate to dissipate energy.	n	%	n	%	n	%	n	%		
Yes	8	100.00%	2	100.00%	71	100.00%	4	100.00%	85	100.00%
Grand Total	8	100.00%	2	100.00%	71	100.00%	4	100.00%	85	100.00%

	FA Data									
	FAR		NF		PFC		Unknown		Total n	Total %
14) Point bars are revegetating with riparian-wetland vegetation.	n	%	n	%	n	%	n	%		
N/A	1	12.50%	1	50.00%	49	69.01%	4	100.00%	55	64.71%
No	3	37.50%		0.00%		0.00%		0.00%	3	3.53%
Yes	4	50.00%	1	50.00%	22	30.99%		0.00%	27	31.76%
Grand Total	8	100.00%	2	100.00%	71	100.00%	4	100.00%	85	100.00%

	FA Data									
	FAR		NF		PFC		Unknown		Total n	Total %
15) Lateral stream movement is associated with natural sinuosity.	n	%	n	%	n	%	n	%		
No		0.00%		0.00%	1	1.41%		0.00%	1	1.18%
Yes	8	100.00%	2	100.00%	70	98.59%	4	100.00%	84	98.82%
Grand Total	8	100.00%	2	100.00%	71	100.00%	4	100.00%	85	100.00%

	FA Data									
	FAR		NF		PFC		Unknown		Total n	Total %
16) System is vertically stable.	n	%	n	%	n	%	n	%		
Yes	8	100.00%	2	100.00%	71	100.00%	4	100.00%	85	100.00%
Grand Total	8	100.00%	2	100.00%	71	100.00%	4	100.00%	85	100.00%

	FA Data									
	FAR		NF		PFC		Unknown		Total n	Total %
17) Stream is in balence with the water and sediment being supplied by the watershed (no excessive erosion/deposition)	n	%	n	%	n	%	n	%		
Yes	8	100.00%	2	100.00%	71	100.00%	4	100.00%	85	100.00%
Grand Total	8	100.00%	2	100.00%	71	100.00%	4	100.00%	85	100.00%