

Atlantic Ocean Basin - Credit Balances - as of 12/31/19

Non-Tidal Wetlands Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available	Successful Credits Pending Release*
AO-4	02080110	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Totals		0.00	0.00	0.00	0.00	0.00	0.00	0.00

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

No non-tidal wetland released credits are available (as of 12/31/19) for this basin.

Tidal Wetlands Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available ¹	Successful Credits Pending Release*
AO-1	02080110	2.00	0.00	2.00	0.00	0.00	2.00	0.00
AO-2 ²	02080110	0.00	0.60	0.60	0.58	0.00	0.00	0.00
AO-3	02080110	2.00	0.00	2.00	0.00	0.00	2.00	0.00
Totals		4.00	0.60	4.60	0.58	0.00	4.00	0.00

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

¹Released Credits Available from AO-1 and AO-3 are Submerged Aquatic Vegetation (SAV) credits.

²In 2017, approximately 0.58 tidal wetland NNL credits were offset by 0.60 tidal wetland Preservation credits from AO-2.

No tidal wetland released credits are available (as of 12/31/19) for this basin.

No stream-USM approved projects or released credits are available (as of 12/31/19) for this basin.

Chesapeake Bay Basin - Credit Balances - as of 12/31/19

Non-Tidal Wetlands Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Released Credits (Other)	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available
CB-1	02080102	37.74	2.80	0.00	40.54	40.54	0.00	0.00
CB-2	02080102	0.00	1.26	0.00	1.26	1.26	-	-
CB-3	02080102	0.00	5.95	0.00	5.95	5.95	-	-
CB-4	02080102	0.00	0.26	0.00	0.26	0.26	-	-
CB-6	02080102	0.00	4.52	0.00	4.52	4.52	-	-
CB-7	02080102	0.00	0.36	0.00	0.36	0.36	-	-
CB-8	02080108	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CB-10	02080102	3.32	1.92	0.71	5.95	3.80	2.15	0.00
CB-11	02080102	0.00	3.64	0.00	3.64	3.64	0.00	0.00
CB-13	02080102	0.00	11.05	0.00	11.05	11.05	0.00	0.00
CB-15	02080102	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CB-16	02080111	0.00	0.12	0.00	0.12	0.00	0.12	0.00
CB-17	02080102	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CB-18	02080102	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CB-19	02080102	0.98	13.24	0.00	14.22	8.64	5.58	0.00
CB-20	02080102	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CB-21	02080102	7.84	1.68	0.00	9.52	9.52	0.00	0.00
CB-22	02080109	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Totals		49.88	46.80	0.71	97.39	89.54	7.85	0.00

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

Non-Tidal Wetlands Released Credits Available			
Project ID	Project Location	Approved Service Area	Released Credits Available
CB-1	02080102	02080101, 02080102, 02080111, 02080108, 02080110	0.00
CB-10	02080102	02080101, 02080102, 02080111, 02080108, 02080110	0.00
CB-16	02080111	02080101, 02080102, 02080111, 02080108, 02080110	0.00
CB-19	02080102	02080101, 02080102, 02080111, 02080108, 02080110	0.00
Released Credit Totals			0.00

No non-tidal wetland released credits are available (as of 12/31/19) for this basin.

Tidal Wetlands Released Credit Balance

Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available	Successful Credits Pending Release*
CB-1	02080102	0.17	0.17	0.34	0.17	0.00	0.00	1.52
CB-2	02080102	0.00	0.00	0.00	0.00	0.00	0.00	3.08
CB-5 ¹	02080108	0.00	0.70	0.70	0.70	0.00	0.00	0.70
CB-13	02080102	0.00	0.00	0.00	0.00	0.00	0.00	4.35
CB-16	02080109	0.00	0.00	0.00	0.00	0.00	0.00	0.35
CB-17	02080102	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CB-18	02080102	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Totals		0.17	0.87	1.04	0.87	0.00	0.00	10.00

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

¹In 2017, 0.70 tidal wetland NNL credits were offset by 0.70 tidal wetland Preservation credits from CB-5.

²Conservation Easement credits available at CB-16 and non-NNL credits available at CB-1.

No tidal wetland released credits are available (as of 12/31/19) for this basin.

No Stream-USM approved projects or released credits are available (as of 12/31/19) for this basin.

Chowan River Basin - Credit Balances - as of 12/31/19

Non-Tidal Wetlands Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available	Successful Credits Pending Release*
CH-1	03010205	0.00	11.48	11.48	0.00	0.01	11.46	0.00
CH-2	03010205	0.00	5.30	5.30	5.30	-	-	-
CH-3	03010205	2.66	0.51	3.17	3.17	-	-	-
CH-4	03010205	0.00	1.13	1.13	1.13	-	-	-
CH-5	03010205	12.00	70.75	82.75	39.81	0.00	42.94	0.00
CH-6	03010205	19.54	0.88	20.42	0.00	8.17	12.25	0.00
CH-7	03010205	5.94	0.00	5.94	5.94	0.00	0.00	0.00
CH-8	03010205	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CH-9	03010205	58.50	0.00	58.50	21.10	0.02	37.38	0.00
CH-10	03010205	17.30	0.00	17.30	0.00	0.00	17.30	0.00
CH-11	03010205	8.36	0.00	8.36	0.00	0.00	8.36	0.00
CH-13	03010205	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CH-15	03010202	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Totals		124.30	90.05	214.35	76.45	8.20	129.69	0.00

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

Non-Tidal Wetlands Released Credits Available			
Project ID	Project Location	Approved Service Area	Released Credits Available
CH-1	03010205	03010205, 03010203	11.46
CH-5	03010205	03010205, 03010203	42.94
CH-6	03010205	03010205, 03010203	12.25
CH-9	03010205	03010205, 03010203	37.38
CH-10	03010205	03010205, 03010203	17.30
CH-11	03010205	03010205, 03010203	8.36
Released Credit Totals			129.69

Tidal Wetlands Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available	Successful Credits Pending Release*
CH-1	03010205	0.00	0.00	0.00	0.00	0.00	0.00	0.39
CH-12 ¹	03010201	0.00	0.14	0.14	0.14	0.00	0.00	1.26
Totals		0.00	0.14	0.14	0.14	0.00	0.00	1.65

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

¹In 2017, 0.07 tidal wetland NNL credits were offset by 0.14 tidal wetland Preservation credits from CH-12.

No tidal wetland released credits are available (as of 12/31/19) for this basin.

Stream-USM Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available	Successful Credits Pending Release*
CH-17	03010201	0	0	0	0	0	0	0
CH-19	03010201	1,335	0	1,335	1,335	0	0	0
Totals		1,335	0	1,335	1,335	0	0	0

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

No Stream-USM released credits are available (as of 12/31/19) for this basin.

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

No tidal wetland released credits are available (as of 12/31/19) for this basin.

Stream-USM Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Released Credits (Other)	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available
LJ-11	02080206	342	177	0	519	519	0	0
LJ-14	02080206	0	0	0	0	0	0	0
LJ-16	02080206	7700	0	0	7700	7700	0	0
Totals		8042	177	0	8,219	8,219	0	0

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credit creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

¹Additional credits to be purchased from Lower James mitigation bank in 2019/2020 from LJ-16. Additional Conservation credits to be released from LJ-11 once all basin liabilities have been met.

No Stream-USM released credits are available (as of 12/31/19) for this basin.

Middle James River Basin - Credit Balances - as of 12/31/19

Non-Tidal Wetlands Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available	Successful Credits Pending Release*
MJ-1	02080204	25.19	1.06	26.25	26.25	0.00	0.00	0.00
MJ-3	02080205	0.00	9.00	9.00	9.00	-	-	-
Totals		25.19	10.06	35.25	35.25	0.00	0.00	0.00

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

No non-tidal wetland released credits are available (as of 12/31/19) for this basin.

Stream-USM Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available	Successful Credits Pending Release*

Upper James River Basin - Credit Balances - as of 12/31/19

Non-Tidal Wetlands Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available	Successful Credits Pending Release*
UJ-1	02080201	0.30	0.51	0.81	0.81	0.00	0.00	0.26
Totals		0.30	0.51	0.81	0.81	0.00	0.00	0.26

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

¹Conservation Easement credits.

No non-tidal wetland released credits are available (as of 12/31/19) for this basin.

No stream-USM approved projects or released credits are available (as of 12/31/19) for this basin.

New River Basin - Credit Balances - as of 12/31/19

No non-tidal wetland approved projects or released credits are available (as of 12/31/19) for this basin.

Stream-USM Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Released Credits (Other)	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available
NW-1	05050001	1,195	568	0	1,763	1,763	0	0
Totals		1,195	568	0	1,763	1,763	0	0

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

¹Conservation Easement and Adjustment Factor credits.

No Stream-USM released credits are available (as of 12/31/19) for this basin.

Potomac River Basin - Credit Balances - as of 12/31/19

Non-Tidal Wetlands Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Released Credits (Other)	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available
PO-1	02070011	44.23	6.43	2.51	53.17	8.38	0.00	44.79
PO-5	02070008	4.91	0.00	0.00	4.91	0.40	4.51	0.00
PO-6	02070011	0.00	39.16	0.00	39.16	4.86	8.43	25.87
PO-7	02070011	0.00	3.55	0.00	3.55	0.00	0.00	3.55
Totals		49.14	49.14	2.51	100.79	13.64	12.94	74.21

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

Non-Tidal Wetlands Released Credits Available			
Project ID	Project Location	Approved Service Area	Released Credits Available
PO-1	02070011	02070010, 02070011 (Coastal Plain)	44.79
PO-5	02070008	02070008, 02070010	0.00
PO-6	02070011	02070010, 02070011 (Coastal Plain)	25.87
PO-7	02070011	02070010, 02070011 (Coastal Plain)	3.55
Released Credit Totals			74.21

Tidal Wetlands Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available	Successful Credits Pending Release*
PO-6 ¹	02070011	0.00	0.71	0.71	0.71	0.00	0.00	8.25
PO-7	02070011	0.00	0.00	0.00	0.00	0.00	0.00	0.75
Totals		0.00	0.71	0.71	0.71	0.00	0.00	9.00

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

¹In 2017, 0.41 tidal wetland NNL credits were offset by 0.71 tidal wetland Preservation credits from PO-6.

No tidal wetland released credits are available (as of 12/31/19) for this basin.

No stream-USM approved projects or released credits are available (as of 12/31/19) for this basin.

Rappahannock River Basin - Credit Balances - as of 12/31/19

Non-Tidal Wetlands Released Credit Balance									
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Extra Credits	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available	Successful Credits Pending Release*
RP-5	02080104	0.00	0.28	0.00	0.28	0.00	0.00	0.28	0.00
RP-8	02080104	0.00	1.56	0.00	1.56	1.56	-	-	-
RP-9	02080104	0.00	1.20	0.00	1.20	1.20	-	-	-
RP-10	02080104	0.00	2.85	0.00	2.85	2.85	-	-	-
RP-11	02080103	18.48	0.06	0.08	18.62	10.75	0.00	7.87	0.00
RP-12	02080103	2.92	0.00	0.00	2.92	2.92	0.00	0.00	0.00
Totals		21.40	5.95	0.08	27.43	19.28	0.00	8.15	0.00

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

Non-Tidal Wetlands Released Credits Available			
Project ID	Project Location	Approved Service Area	Released Credits Available
RP-11	02080103	02080103, 02080104	6.01
Released Credit Totals			6.01

Tidal Wetlands Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available	Successful Credits Pending Release*
RP-1	02080104	0.00	0.07	0.07	0.07	0.00	0.00	1.53
Totals		0.00	0.07	0.07	0.07	0.00	0.00	1.53

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

¹In 2017, 0.036 tidal wetland NNL credits were offset by 0.072 tidal wetland Preservation credits from RP-1.

No tidal wetland released credits are available (as of 12/31/19) for this basin.

Stream-USM Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available	Successful Credits Pending Release*
RP-4	02080103, 02080104	0	0	0	0	0	0	6,450
Totals		0	0	0	0	0	0	6,450

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits:

No Stream-USM released credits are available (as of 12/31/19) for this basin.

Roanoke River Basin - Credit Balances - as of 12/31/19

Non-Tidal Wetlands Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available	Successful Credits Pending Release*
RO-3	03010101	1.61	0.65	2.26	2.26	0.00	0.00	0.00
RO-11	03010105	6.00	0.00	6.00	5.56	0.00	0.44	0.00
Totals		7.61	0.65	8.26	7.82	0.00	0.44	0.00

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

No non-tidal wetland released credits are available (as of 12/31/19) for this basin.

Stream-USM Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Other Credits ¹	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available
RO-6	03010101	473	1,023	304	1,800	1,800	0	0
RO-7	03010101	2,500	0	0	2,500	2,500	0	0
Totals		2,973	1,023	304	4,300	4,300	0	0

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

¹Adjustment Factor credits.

No Stream-USM released credits are available (as of 12/31/19) for this basin.

Shenandoah River Basin - Credit Balances - as of 12/31/19

Non-Tidal Wetlands Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available	Successful Credits Pending Release*
SH-3	02070001, 02080201	0.00	1.49	1.49	1.49	0.00	0.00	0.00
SH-4	02070006	7.82	0.77	8.59	8.59	0.00	0.00	0.00
Totals		7.82	2.26	10.08	10.08	0.00	0.00	0.00

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

¹Conservation Easement credits.

No non-tidal wetland released credits are available (as of 12/31/19) for this basin.

Stream-USM Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available	Successful Credits Pending Release*
SH-2	02070005	1200	108	1308	1308	0	0	0
SH-5	02070004	0	483	483	483	0	0	0
Totals		1200	591	1791	1791	0	0	0

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

No Stream-USM released credits are available (as of 12/31/19) for this basin.

Tennessee River Basin - Credit Balances - as of 12/31/19

Non-Tidal Wetlands Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available	Successful Credits Pending Release*
TN-3	06010101	0.00	1.44	1.44	1.44	0.00	0.00	0.00
TN-6	06010101	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TN-8	06010101	11.65	1.33	12.98	12.98	0.00	0.00	0.00
Totals		11.65	2.77	14.42	14.42	0.00	0.00	0.00

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

No non-tidal wetland released credits are available (as of 12/31/19) for this basin.

Stream-USM Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available	Successful Credits Pending Release*
TN-10	06010206	276	1191	1467	1467	0	0	0
TN-11	06010205	339	477	816	816	0	0	265
Totals		615	1668	2283	2283	0	0	265

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

¹Adjustment Factor credits.

No Stream-USM released credits are available (as of 12/31/19) for this basin.

York River Basin - Credit Balances - as of 12/31/19

Non-Tidal Wetlands Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Other Credits ¹	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available
YK-1	02080105	0.00	1.35	0.00	1.35	0.00	0.00	1.35
YK-2	02080105	72.22	4.78	2.64	79.64	16.07	0.00	63.57
YK-4	02080107	0.00	0.32	0.00	0.32	0.32	0.00	0.00
YK-5	02080106	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TK-6	02080105	0.00	3.53	0.00	3.53	0.00	0.00	3.53
YK-7	02080105	0.00	0.90	0.00	0.90	0.90	0.00	0.00
Totals		72.22	10.88	2.64	85.74	17.29	0.00	68.45

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

¹Enhancement and buffer restoration credits.

Non-Tidal Wetlands Released Credits Available			
Project ID	Project Location	Approved Service Area	Released Credits Available
YK-1	02080105	02080105, 02080106, 02080107	1.35
YK-2	02080105	02080105, 02080106, 02080107	63.57
TK-6	02080105	02080105, 02080106, 02080107	3.53
Released Credit Totals			68.45

Tidal Wetlands Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available	Successful Credits Pending Release*
YK-5	02080106	0.62	0.00	0.62	0.06	0.56	0.00	0.00
Totals		0.62	0.00	0.62	0.06	0.56	0.00	0.00

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.

Tidal Wetlands Released Credits Available			
Project ID	Project Location	Approved Service Area	Released Credits Available
YK-5	02080106	02080105, 02080106, 02080107	0.00

Released Credit Totals	0.00
------------------------	------

Stream-USM Released Credit Balance								
Project ID	Project Location	Released Credits addressing NNL	Released Credits not addressing NNL	Total Released Credits	Released Credits Applied to Total Liability	Released Credits Sold	Released Credits Available	Successful Credits Pending Release*
YK-11	02080106	9	0	9	9	0	0	0
Totals		9	0	9	9	0	0	0

*These credits have met success criteria and are available for release when/if they can be paired 1:1 with NNL credits: creation/restoration credits in the case of wetlands; restoration/enhancement credits in the case of streams.