Shoreline Assessment Study Sites 2001

The randomly selected sites to be sampled by the Shoreline Assessment project in 2001 are listed belov
Location and land status Information is derived from EVOS Research and Restoration Information Proje
GIS Database CD-ROM. Land status may have changed since this product was preparec

EVOS Subsegments: names were assigned by the EVOS shoreline assessment project in 1989 & 199(
These names appear on the accompanying maps.
If a segment is listed more than once in the following table, that subsegment will be sampled
in more than one spot.

Land Status	CC=	Conveyed Chenega
	CR=	Conveyed Regio (to whom it is conveyed is not clear)
	LRC=	LR Selection by Chenega
	LSC=	not defined
	NF=	National Forest
	SC=	Selected Chenega
	SSC=	Dual Selection State & Chenega

Map #: refers to accompanying map series, also derived from EVOS GIS database
Sorted by landowner

EVOS Subsegment	Section/Township Range	Lat. Deg.	Min	Sec	Long. Deg.	Min	Sec	Land Status	Map #
PN002 A	S07 T04N R09E	60	27	0	147	56	60	CC	04. Crafton
CH009 B	S01 T03N R08E	60	22	48	147	59	24	CC	05. Chenega
FL004 A	S15 T01N R08E	60	10	12	148	1	48	CC	06. Flemming
EV012 A	S03 T01S R09E	60	7	12	147	53	24	CC	07. Evans
EV017 A	S04 T01S R09E	60	7	12	147	55	12	CC	07. Evans
EV021 A	S05&06 T01S R09E	60	7	12	147	56	60	CC	07. Evans
EV037 A	S10 T01S R09E	60	6	36	147	53	24	CC	07. Evans
EV037 A	S12 T05N R10E	60	6	36	147	53	24	CC	07. Evans
EV039 A	S03 T01S R08E	60	6	36	147	53	24	CC	07. Evans
EV070 G	S15 T01S R08E	60	5	24	148	3	0	CC	07. Evans
LA015 D	S25 T01S R09E	60	4	12	147	49	12	CC	09. Latouche N
LA015 D	S25 T01S R09E	60	4	12	147	49	12	CC	09. Latouche N
LA015 E	S25 T01S R09E	60	2	60	147	49	12	CC	09. Latouche N
LA015 E	S25 T01S R09E	60	3	36	147	49	12	CC	09. Latouche N
LA016 A	S25 T01S R09E	60	4	12	147	49	48	CC	09. Latouche N
LA016 A	S24 T01S R09E	60	4	12	147	49	48	CC	09. Latouche N
LA018 A	S25 T01S R09E	60	4	12	147	50	24	CC	09. Latouche N
LA018 A	S25 T01S R09E	60	4	12	147	50	24	CC	09. Latouche N
LA018 A	S25 T01S R09E	60	4	12	147	50	24	CC	09. Latouche N
LA020 B	S23 T01S R09E	60	4	12	147	50	24	CC	09. Latouche N
LA020 C	S23 T01S R09E	60	4	48	147	50	60	CC	09. Latouche N
LA020 C	S23 T01S R09E	60	4	48	147	50	60	CC	09. Latouche N
LA020 C	S23 T01S R09E	60	4	48	147	50	60	CC	09. Latouche N
LA020 D	S23 T01S R09E	60	4	48	147	50	60	CC	09. Latouche N
KN0405 A	S20 T01N R10E	60	9	36	147	45	0	CC	18. Knight 7

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LA042 A	S02 T03S R08E	59	56	24	148	1	48	CR	10. Latouche S
KN0024 A	S02 T04N R10E	60	22	48	147	40	48	CR	15. Knight 4
KN0024 A	S35 T04N R10E	60	22	48	147	40	48	CR	15. Knight 4
KN0135 B	S04 T03N R10E	60	22	48	147	42	36	CR	15. Knight 4
KN0135 B	S04 T03N R10E	60	22	48	147	42	36	CR	15. Knight 4
KN0136 A	S04 T03N R10E	60	22	48	147	42	36	CR	15. Knight 4
KN0136 A	S04 T03N R10E	60	22	48	147	42	36	CR	15. Knight 4
KN0213 B	S13 T03N R10E	60	21	0	147	38	24	CR	15. Knight 4
KN0405 A	S29 T01N R10E	60	8	60	147	45	36	LRC	18. Knight 7
EV050 C	S36 T01S R08E	60	2	60	148	0	36	LSC	08. Elrington
LN001 A	S17 T07N R10E	60	42	0	147	45	0	NF	01. Perry
LN002 A	S17 T07N R10E	60	41	24	147	43	48	NF	01. Perry
PR002 A	S28&27 T07N R09E	60	40	12	147	52	12	NF	01. Perry
PR007 A	S09 T07N R09E	60	42	36	147	52	48	NF	01. Perry
PR016 A	S31 T07N R09E	60	39	36	147	55	48	NF	01. Perry
AE005 A	S12 T06N R07E	60	37	48	148	8	24	NF	03. Applegate
AE005 A	S12 T06N R07E	60	37	12	148	8	24	NF	03. Applegate
MA002 A	S29 T06N R08E	60	35	24	148	4	48	NF	03. Applegate
CR005 A	S19 T 05N R09E	60	30	36	147	56	24	NF	04. Crafton
CR005 E	S30 T05N R09E	60	30	0	147	56	60	NF	04. Crafton
ER020 B	S01 T02S R08	60	2	24	148	0	0	NF	08. Elrington
BL012 A	S13 T05N R10E	60	31	12	147	36	36	NF	11. Eleanor
EL013 A	S12 05N R10E	60	32	24	147	36	36	NF	11. Eleanor
EL013 B	S12 T05N R10E	60	32	24	147	36	36	NF	11. Eleanor
EL014 A	S01 T05N R10E	60	32	60	147	37	12	NF	11. Eleanor
EL052 B	S12&07 T05N R10E	60	32	24	147	35	60	NF	11. Eleanor
EL056 A	S06 T05N R11E	60	32	60	147	34	48	NF	11. Eleanor
EL056 C	06 T 05N R11E	60	32	60	147	34	48	NF	11. Eleanor
EL056 C	06 T 05N R11E	60	32	60	147	34	48	NF	11. Eleanor
EL058 B	S32 T06N R11E	60	33	36	147	34	12	NF	11. Eleanor
EL106 B	S05 T05N R11E	60	32	60	147	33	0	NF	11. Eleanor
EL108 C	S08 T05 NR11E	60	32	24	147	33	36	NF	11. Eleanor
EL108 C	S08 T05N R11E	60	32	24	147	33	36	NF	11. Eleanor
DI062 A	S35 T05N R10E	60	29	24	147	39	0	NF	12. Knight 1
DI063 A	S35 and 26 T05N R	60	29	24	147	39	36	NF	12. Knight 1
DI067 A	S26 T05N R10E	60	30	0	147	39	36	NF	12. Knight 1
IN021 A	S13 T05N R10E	60	31	48	147	37	12	NF	12. Knight 1
IN022 A	S12 T05N R10E	60	31	48	147	37	12	NF	12. Knight 1
IN023 A	S11 T05N R10E	60	32	24	147	38	24	NF	12. Knight 1
IN024 B	S11 T05N R10E	60	31	48	147	39	36	NF	12. Knight 1
IN031 B	S25 T05N R10E	60	30	0	147	38	24	NF	12. Knight 1
IN031 B	S26 T05N R10E	60	30	0	147	37	48	NF	12. Knight 1
IN031 B	S25 T05N R10E	60	30	0	147	37	48	NF	12. Knight 1
IN033 A	S36 T05N R10E	60	28	48	147	36	36	NF	12. Knight 1
KN0101 A	S21 T05N R10E	60	30	36	147	41	24	NF	12. Knight 1

KN0107 B	S35 T05N R10E	60	28	48	147	39	0	NF	12. Knight 1
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KN0107 B	S35 T05N R10E	60	28	48	147	39	0	NF	12. Knight 1
KN0109 A	S21 TO5N R10E	60	30	36	147	42	36	NF	12. Knight 1
KN0113 A	S28 T05N R10E	60	29	24	147	43	12	NF	12. Knight 1
KN0113 A	S28 T05N R10E	60	29	24	147	43	12	NF	12. Knight 1
KN0115 A	S33 T05N R10E	60	28	12	147	43	12	NF	12. Knight 1
KN0117 A	S04 T04N R10E	60	28	12	147	43	12	NF	12. Knight 1
KN0132 C	S18 T04N R10E	60	26	24	147	46	48	NF	13. Knight 2
KN0132 D	S18 T04N R10E	60	26	24	147	46	48	NF	13. Knight 2
KN0300 A	S06 T04N R10E	60	28	12	147	46	12	NF	13. Knight 2
KN0300 A	S06 T04N R10E	60	28	48	147	46	12	NF	13. Knight 2
KN0300 A	S31 T05N R10E	60	27	36	147	46	48	NF	13. Knight 2
KN0500 A	S36 T05N R09E	60	28	48	147	46	48	NF	13. Knight 2
KN0500 B	S36 T05N R09E	60	28	12	147	47	24	NF	13. Knight 2
KN0500 B	S06 T04N R10E	60	28	12	147	47	24	NF	13. Knight 2
KN0500 B	S06 T04N R10E	60	28	12	147	47	24	NF	13. Knight 2
KN0500 B	S06 T04N R10E	60	28	12	147	47	24	NF	13. Knight 2
KN0506 A	S14&13 T04N R09E	60	26	24	147	49	12	NF	13. Knight 2
KN0508 A	S23&14 T04N R09E	60	25	48	147	49	48	NF	13. Knight 2
KN0211 B	S11&12 T04N R10E	60	27	0	147	39	0	NF	13.Knight 2
KN0211 E	S13 T04N R10E	60	26	24	147	37	12	NF	13.Knight 2
AG001 A	S10 T03N R09E	60	22	12	147	52	12	NF	14. Knight 3
SL001 D	S21 T03N R09E	60	19	48	147	53	24	NF	14. Knight 3
KN0704 A	S23 &22 T03N R10E	60	20	24	147	41	24	NF	15. Knight 4
MU001 C	S04 T02N R09E	60	17	24	147	54	36	NF	16. Knight 5
SQ002 A	S17 T02N R09E	60	16	12	147	55	12	NF	16. Knight 5
KN0403 A	S20 T02N R10E	60	15	0	147	45	0	NF	17. Knight 6
SM005 B	S16 T05N R12E	60	31	48	147	20	24	NF	19. Smith
SM006 A	S16&17 T05N R12E	60	31	48	147	22	12	NF	19. Smith
SM006 B	S17 T05N R12E	60	31	48	147	22	48	NF	19. Smith
SM006 C	S18 TO5N R12E	60	31	12	147	24	0	NF	19. Smith
SM006 C	S18 TO5N R12E	60	31	12	147	24	0	NF	19. Smith
SM007 A	S15&16 T05N R12E	60	31	12	147	20	24	NF	19. Smith
CU014 A	S17 T07N R08E	60	42	0	148	5	60	NF	2. Culross
GR001B A	S14 T02N R11E	60	16	12	147	28	48	NF	20. Green
GR001B A	S14 T02N R11E	60	15	36	147	29	24	NF	20. Green
GR002 A	S07 T02N R12E	60	16	12	147	26	24	NF	20. Green
GR007 A	S08 T02N R12E	60	16	48	147	25	12	NF	20. Green
GR010 A	S13 T02N R11E	60	16	12	147	26	60	NF	20. Green
GR101 A	S32 T03N R12E	60	17	60	147	24	0	NF	20. Green
GR101 B	S05 T02N R12E	60	17	24	147	24	36	NF	20. Green
GR101 B	S05 T02N R12E	60	17	24	147	24	36	NF	20. Green
GR103 A	S05 T02N R12E	60	17	24	147	23	24	NF	20. Green
GR103 B	S34 T03N R12E	60	17	60	147	21	36	NF	20. Green

GR103 B	S33 T03N R12	60	17	60	147	21	36	NF	20. Green
GR103 C	S34 T03N R12E	60	17	60	147	20	60	NF	20. Green
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GR103 C	S34 T03N R12E	60	18	36	147	20	24	NF	20. Green
GR103 C	S04 T02N R34E	60	18	36	147	20	24	NF	20. Green
GR103 C	S34 T03N R12E	60	17	60	147	20	60	NF	20. Green
KN0404 B	S17 T01N R10E	60	10	48	147	45	0	SC	17. Knight 6
KN0405 A	S17 T01N R10E	60	10	12	147	45	0	SC	18. Knight 7
EV054 A	S36 T01S R08E	60	2	60	148	0	0	SSC	08. Elrington
EV054 A	S36 T01S R08E	60	2	60	148	0	0	SSC	08. Elrington
Alternate Sites									
Sites listed below will be sampled if some selected sites above are not suitable for sampling									
due to high cultural or resource value as determined by reviewing agencies or landowners.									
PN001 A	S06 T04N R09E	60	27	36	147	56	60	CC	04. Crafton
EV012 A	S04&03 T01S R09E	60	7	12	147	53	24	CC	07. Evans
EV017 A	S04 T01S R09E	60	7	12	147	55	12	CC	07. Evans
LA020 B	S23 T01S R09E	60	4	12	147	50	24	CC	09. Latouche N
KN0410 A	S05 T01N R10E	60	12	0	147	45	36	CC	17. Knight 6
KN0024 A	S02 T04N R10E	60	22	48	147	40	48	CR	15. Knight 4
KN0024 A	S02 T03N R10E	60	23	24	147	40	48	CR	15. Knight 4
KN0134 A	S03 T03N R10E	60	22	12	147	42	36	CR	15. Knight 4
KN0701 B	S27 T03N R10E	60	19	48	147	40	48	CR	15. Knight 4
LN002 A	S17 T07N R10E	60	41	24	147	44	24	NF	01. Perry
LN006 A	S30 T07N R10E	60	40	12	147	45	0	NF	01. Perry
AE004 B	S12 T06N R07E	60	37	12	148	9	0	NF	03. Applegate
CR002 B	S19 T 05N R09E	60	30	36	147	55	48	NF	04. Crafton
EL105 A	S32 T06N R11E	60	34	12	147	33	36	NF	11. Eleanor
EL106 B	S05 T05N R11E	60	32	60	147	33	0	NF	11. Eleanor
EL110 C	S07&18 T05N R11E	60	31	48	147	34	48	NF	11. Eleanor
IN028 A	S14 T05N R10E	60	31	12	147	39	0	NF	12. Knight 1
IN032 A	S25 T05N R10E	60	29	24	147	37	12	NF	12. Knight 1
IN032 A	S25 T05N R10E	60	29	24	147	37	12	NF	12. Knight 1
KN0104 B	S27&34 T05N R10E	60	28	48	147	40	48	NF	12. Knight 1
KN0112 A	S29 T05N R10E	60	30	0	147	43	12	NF	12. Knight 1
KN0211 B	S11&12 T04N R10E	60	27	0	147	39	0	NF	12. Knight 1
KN0500 B	S06 T04N R10E	60	28	12	147	47	24	NF	13. Knight 2
KN0508 A	S23&14 T04N R09E	60	25	48	147	49	48	NF	13. Knight 2
SL001 B	S21 T03N R09E	60	19	48	147	54	0	NF	14. Knight 3
SL001 D	S21 T03N R09E	60	19	48	147	53	24	NF	14. Knight 3
KN0403 A	S20 T02N R10E	60	15	0	147	45	0	NF	17. Knight 6
LS048 A	S19 T05N R12E	60	31	12	147	25	12	NF	19. Smith
SM006 A	S16&17 T05N R12E	60	31	48	147	22	12	NF	19. Smith
GR001A A	S14 T02N R11E	60	15	36	147	28	48	NF	20. Green

GR103 A	S04 T02N R12E	60	17	24	147	22	48	NF	20. Green
GR103 B	S33 T03N R12	60	17	60	147	21	36	NF	20. Green
GR104 A	S05 T02N R12E	60	17	24	147	24	0	NF	20. Green

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