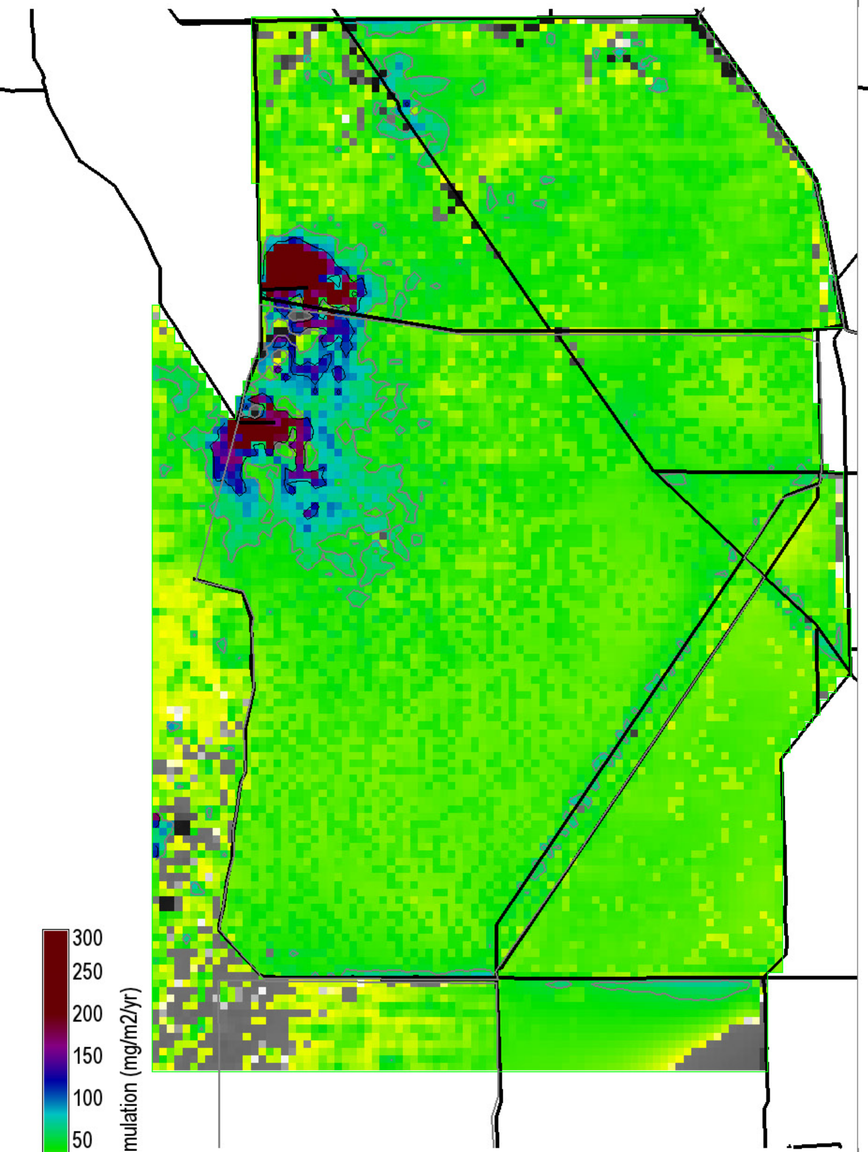
FWO2_STA10ugL.POS_RATE.P_SUM_CELL



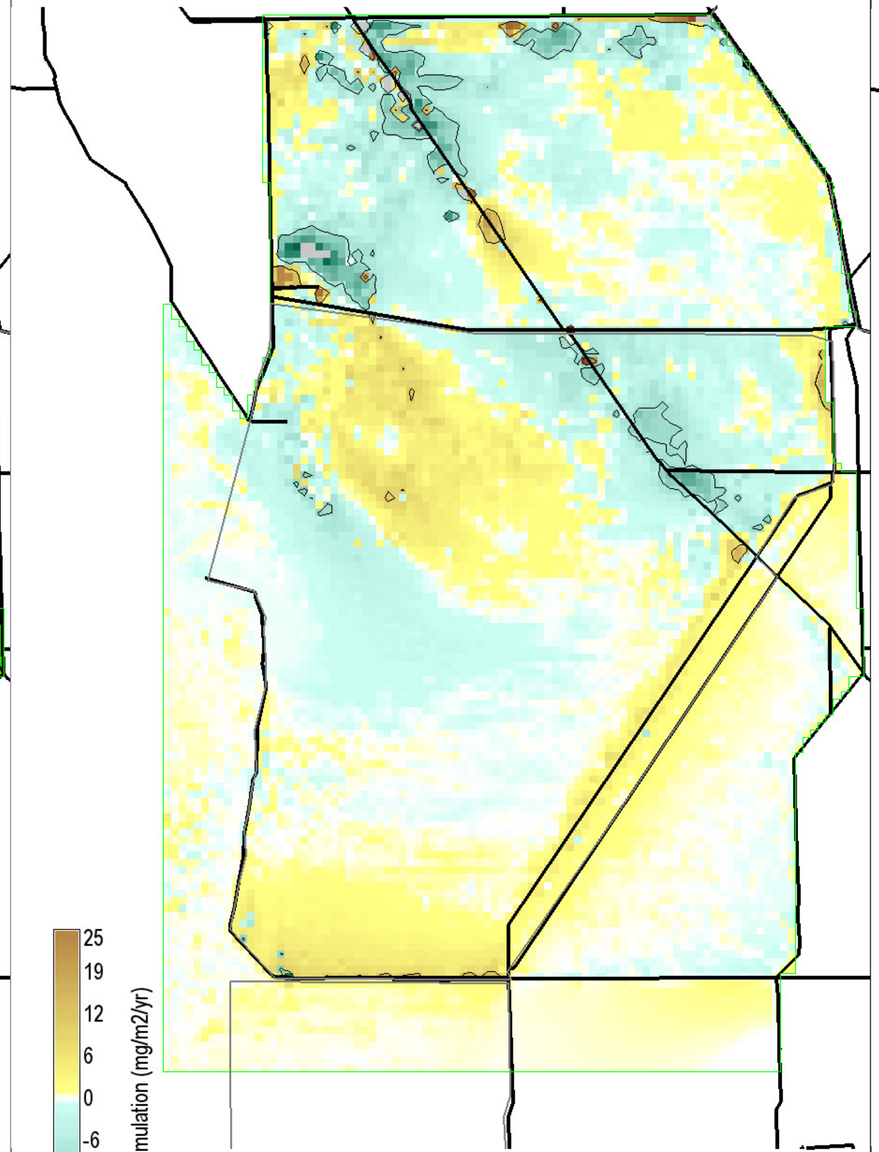
P accumulation (mg/m2/yr)
300
250
200
150
100
50
0
-50
-100

Grey, black isolines at 50, 100 mg/m2/yr
26525 ha of landscape is >= 50 mg/m2/yr
5475 ha of landscape is >= 100 mg/m2/yr
282200 ha in landscape
0 = white

Snail Kite Critical Habitat = grey polygons
(WCAs -1, -2, & -3A S of I-75, part of ENP)

Decomp Project
ELMv2.8.4reg500 Printed: 07/26/11

Right Map minus Left Map



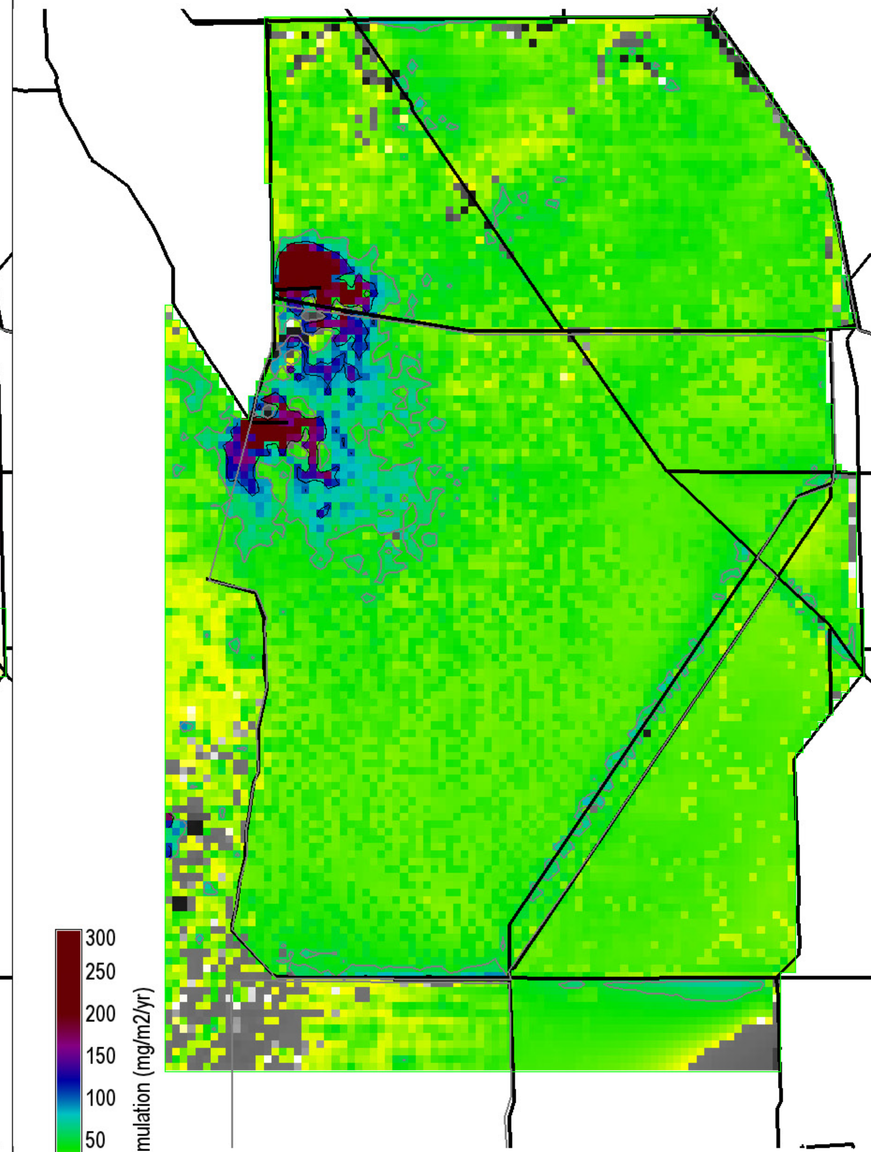
P accumulation (mg/m2/yr)
25
19
12
6
0
-6
-12
-19
-25

Black isolines at +/- 10 mg/m2/yr
7700 ha of landscape differs by <= -10 mg/m2/yr
2500 ha of landscape differs by >= 10 mg/m2/yr
282200 ha in landscape
0 = white; Diffs in grey > | -25,25 | mg/m2/yr

Snail Kite Critical Habitat = grey polygons
(WCAs -1, -2, & -3A S of I-75, part of ENP)

Decomp Project
ELMv2.8.4reg500 Printed: 07/26/11

ALTA_STA10ugL.POS_RATE.P_SUM_CELL



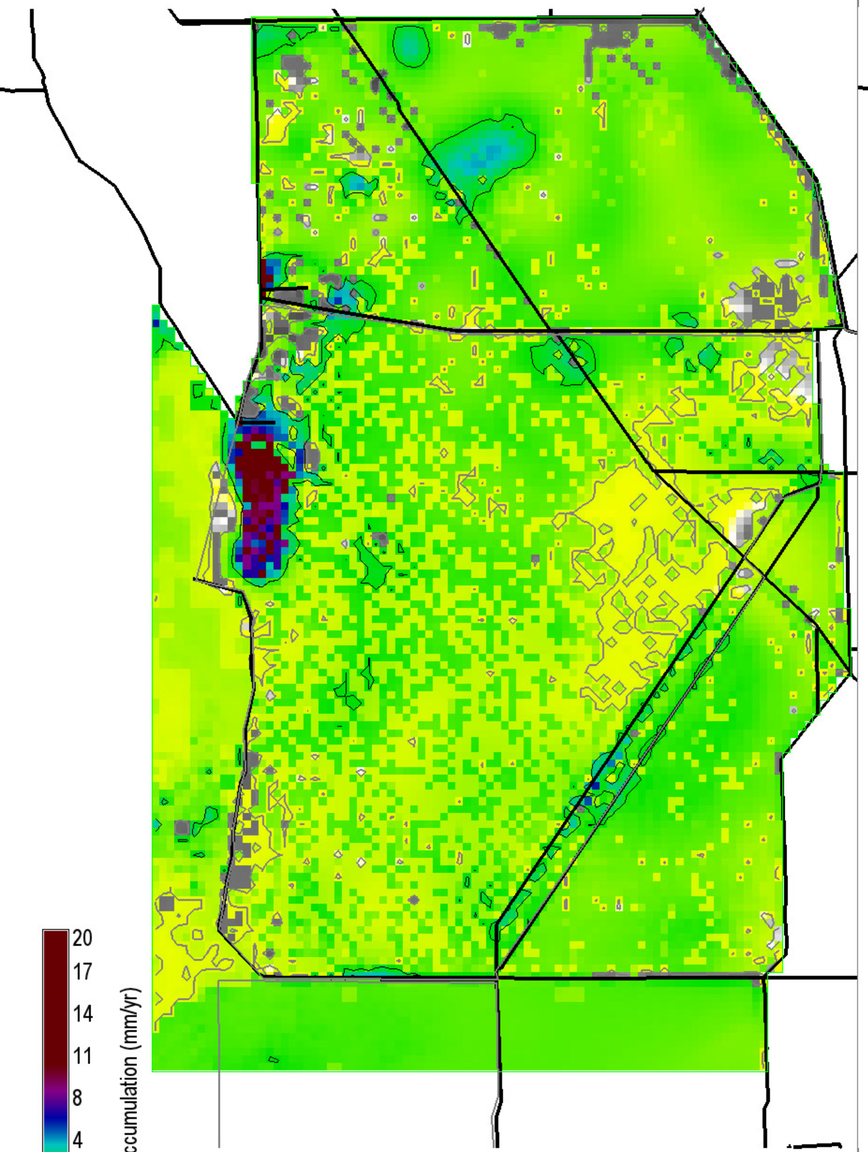
P accumulation (mg/m2/yr)
300
250
200
150
100
50
0
-50
-100

Grey, black isolines at 50, 100 mg/m2/yr
25825 ha of landscape is >= 50 mg/m2/yr
5575 ha of landscape is >= 100 mg/m2/yr
282200 ha in landscape
0 = white

Snail Kite Critical Habitat = grey polygons
(WCAs -1, -2, & -3A S of I-75, part of ENP)

Decomp Project
ELMv2.8.4reg500 Printed: 07/26/11

FWO2_STA10ugL.POS_RATE.SED_ELEV

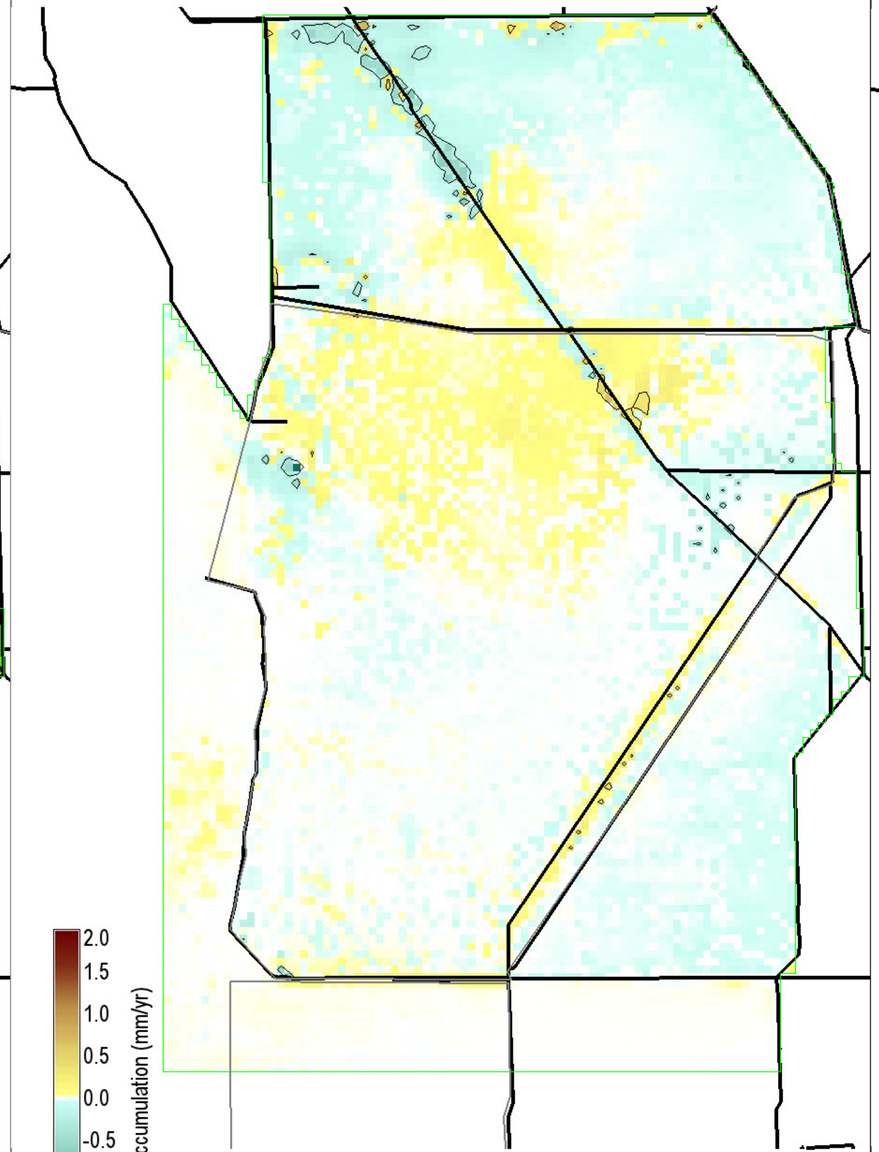


Grey, black isolines at 0.25, 2.0 mm/yr
245725 ha of landscape is >= 0.25 mm/yr
18700 ha of landscape is >= 2.0 mm/yr
282200 ha in landscape
0 = white

Snail Kite Critical Habitat = grey polygons
(WCAs -1, -2, & -3A S of I-75, part of ENP)

Decomp Project
ELMv2.8.4reg500 Printed: 07/26/11

Right Map minus Left Map

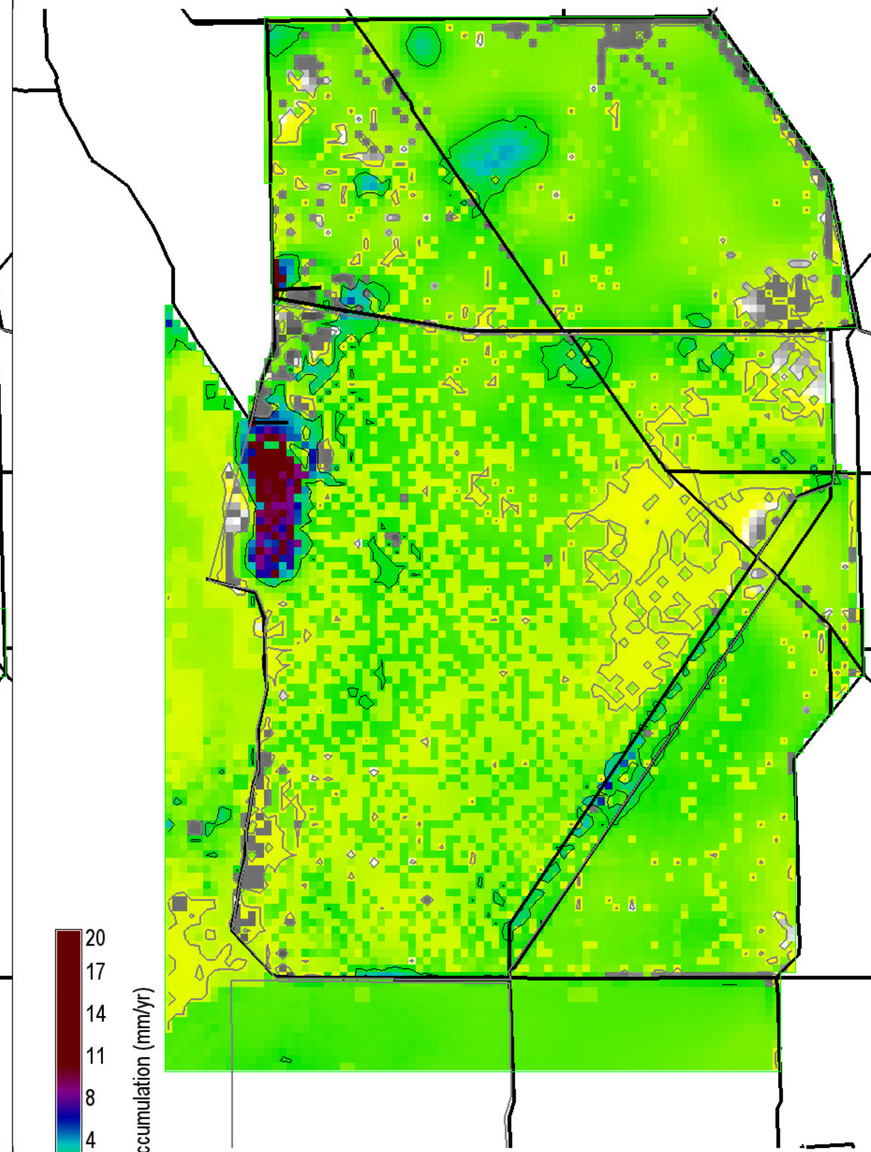


Black isolines at +/- 0.25 mm/yr
2700 ha of landscape differs by <= -0.25 mm/yr
1175 ha of landscape differs by >= 0.25 mm/yr
282200 ha in landscape
0 = white; Diffs in grey > | -2,2 | mm/yr

Snail Kite Critical Habitat = grey polygons
(WCAs -1, -2, & -3A S of I-75, part of ENP)

Decomp Project
ELMv2.8.4reg500 Printed: 07/26/11

ALTA_STA10ugL.POS_RATE.SED_ELEV

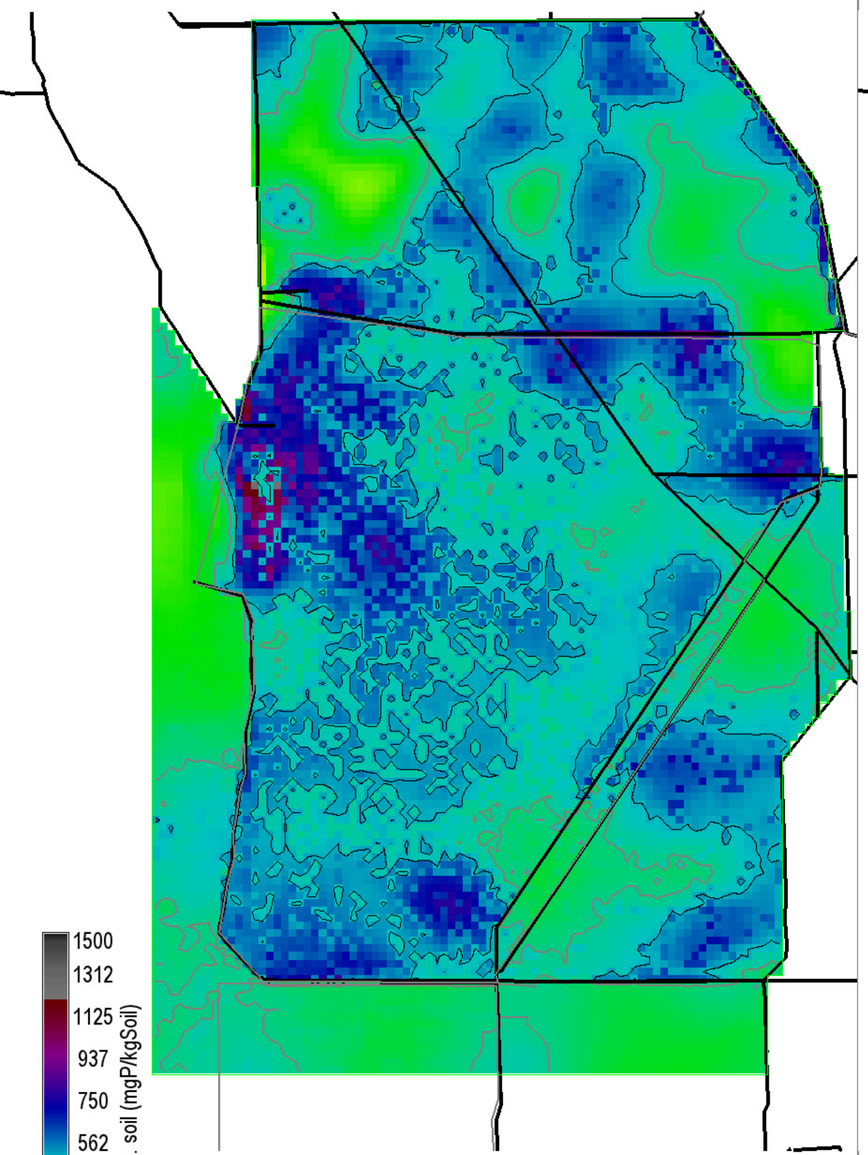


Grey, black isolines at 0.25, 2.0 mm/yr
245625 ha of landscape is >= 0.25 mm/yr
18500 ha of landscape is >= 2.0 mm/yr
282200 ha in landscape
0 = white

Snail Kite Critical Habitat = grey polygons
(WCAs -1, -2, & -3A S of I-75, part of ENP)

Decomp Project
ELMv2.8.4reg500 Printed: 07/26/11

FWO2_STA10ugL.MeanRaw.TPtoSOILAvg20001223



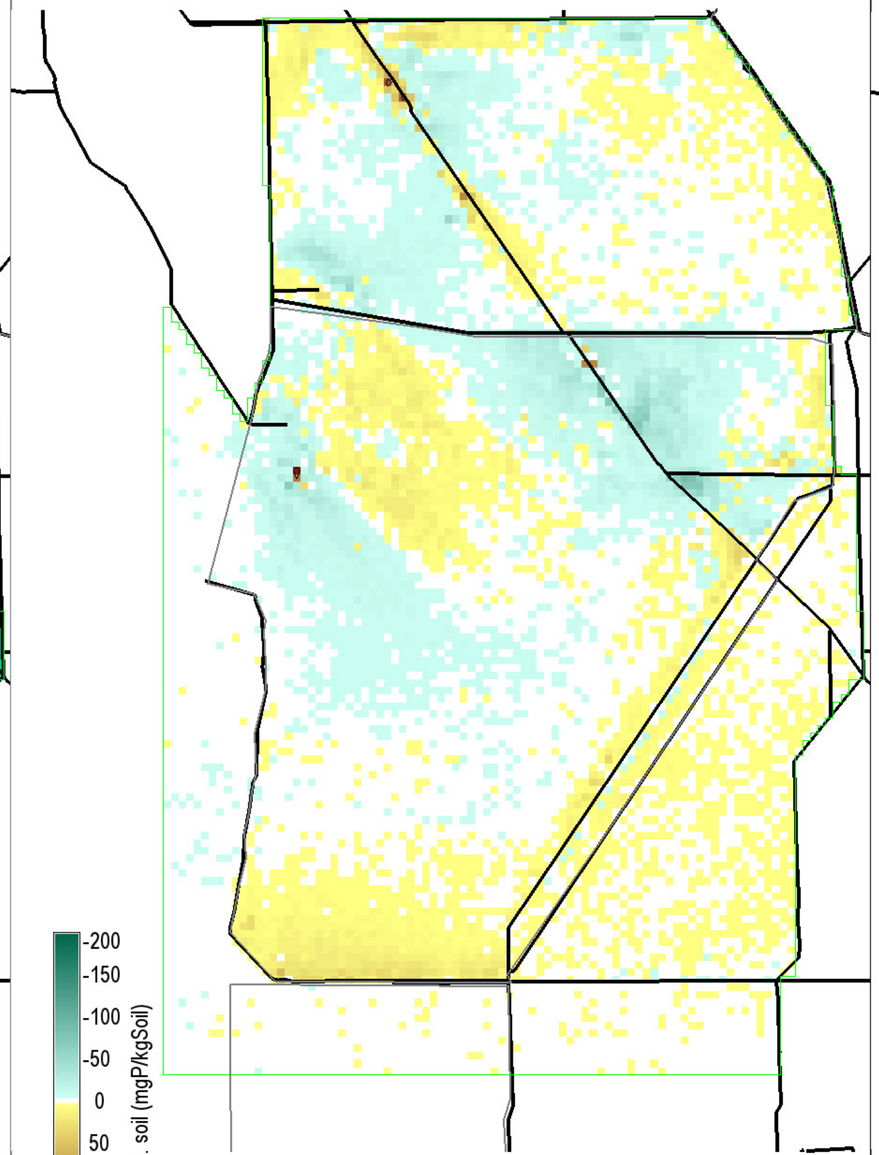
1500
1312
1125
937
750
562
375
187
0
P conc. soil (mgP/kgSoil)

Grey, black isolines at 400, 500 mgP/kgSoil
211550 ha of landscape is >= 400 mgP/kgSoil
104225 ha of landscape is >= 500 mgP/kgSoil
282200 ha in landscape
0 = white

Snail Kite Critical Habitat = grey polygons
(WCAs -1, -2, & -3A S of I-75, part of ENP)

Decomp Project
ELMv2.8.4reg500 Printed: 07/26/11

Right Map minus Left Map



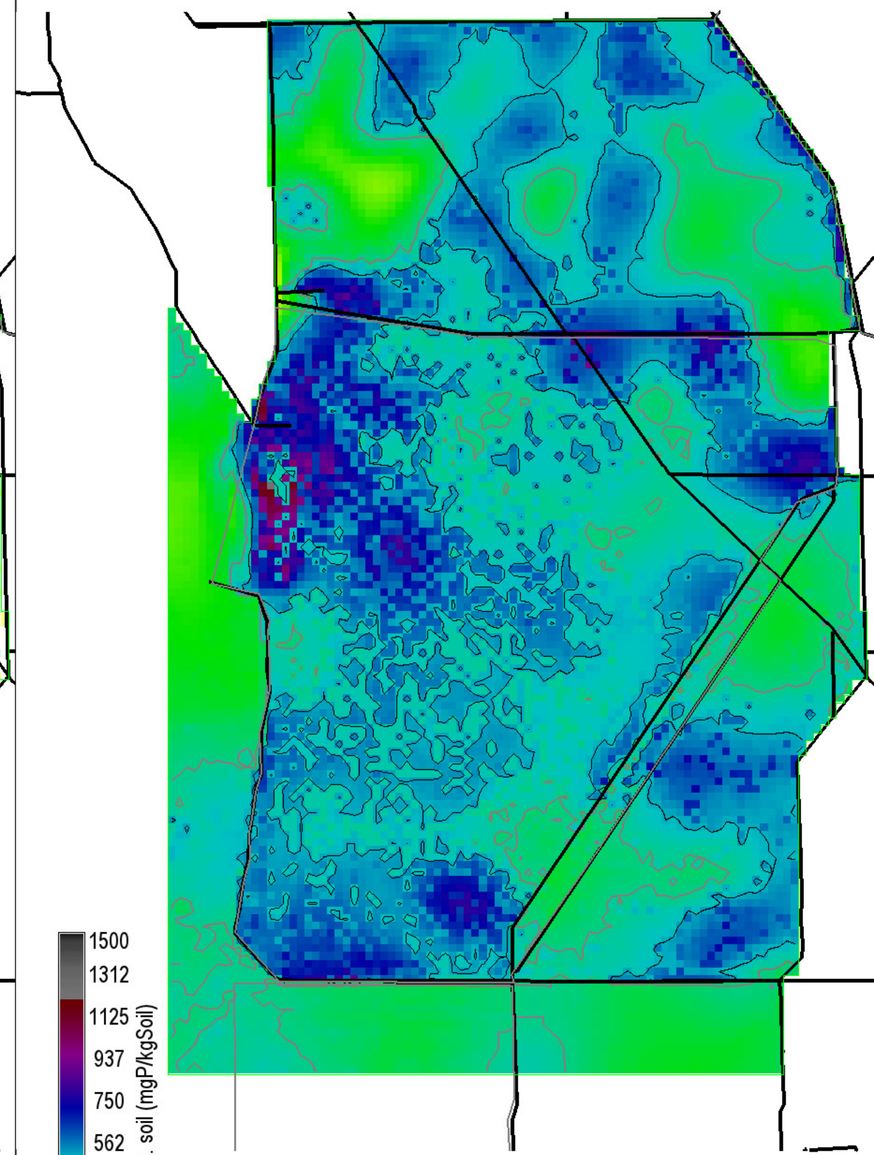
-200
-150
-100
-50
0
50
100
150
200
P conc. soil (mgP/kgSoil)

Black isolines at +/- 100 mgP/kgSoil
0 ha of landscape differs by <= -100 mgP/kgSoil
100 ha of landscape differs by >= 100 mgP/kgSoil
282200 ha in landscape
0 = white; Diffs in grey > | -200,200 | mgP/kgSoil

Snail Kite Critical Habitat = grey polygons
(WCAs -1, -2, & -3A S of I-75, part of ENP)

Decomp Project
ELMv2.8.4reg500 Printed: 07/26/11

ALTA_STA10ugL.MeanRaw.TPtoSOILAvg20001223

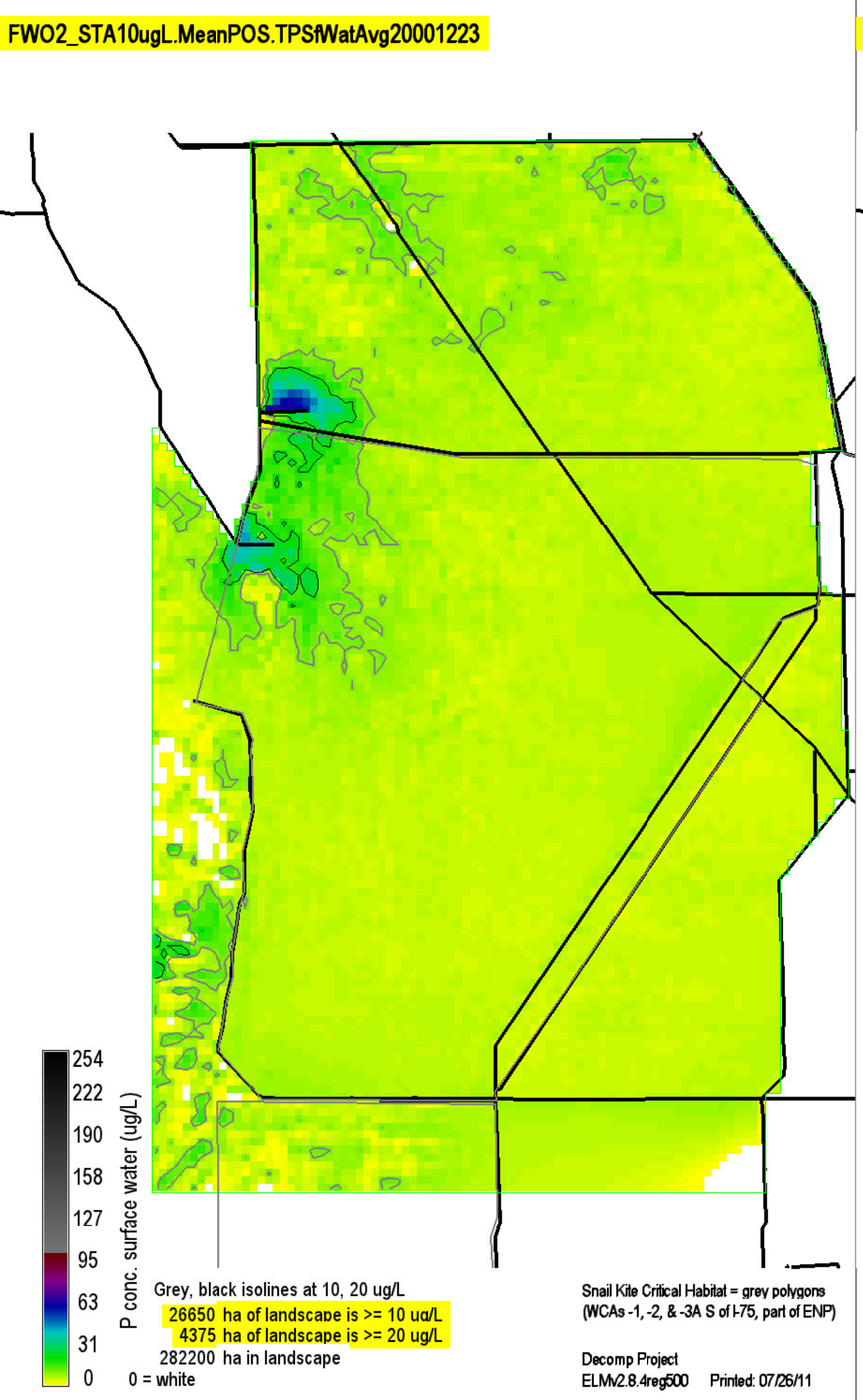


1500
1312
1125
937
750
562
375
187
0
P conc. soil (mgP/kgSoil)

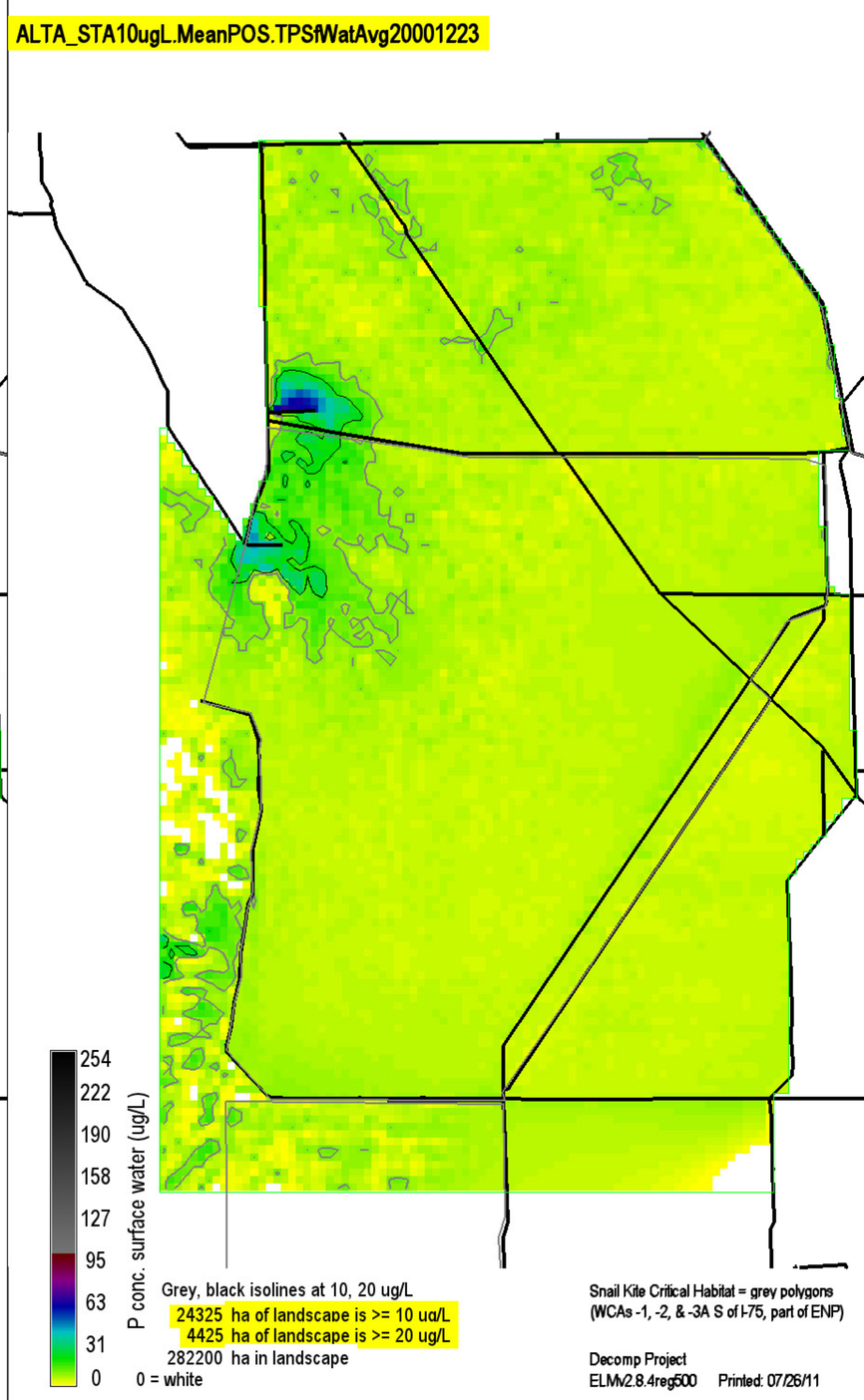
Grey, black isolines at 400, 500 mgP/kgSoil
211175 ha of landscape is >= 400 mgP/kgSoil
105075 ha of landscape is >= 500 mgP/kgSoil
282200 ha in landscape
0 = white

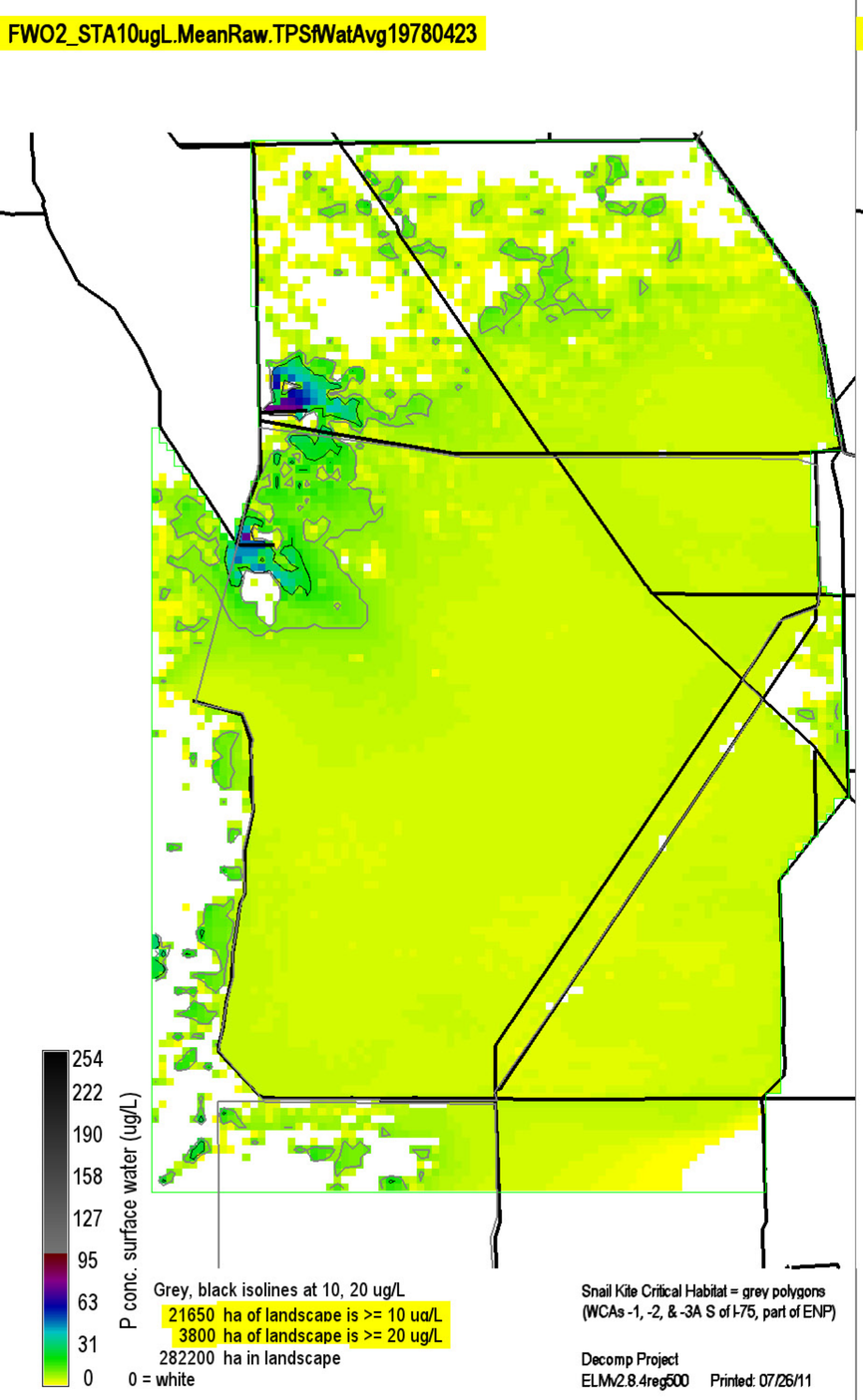
Snail Kite Critical Habitat = grey polygons
(WCAs -1, -2, & -3A S of I-75, part of ENP)

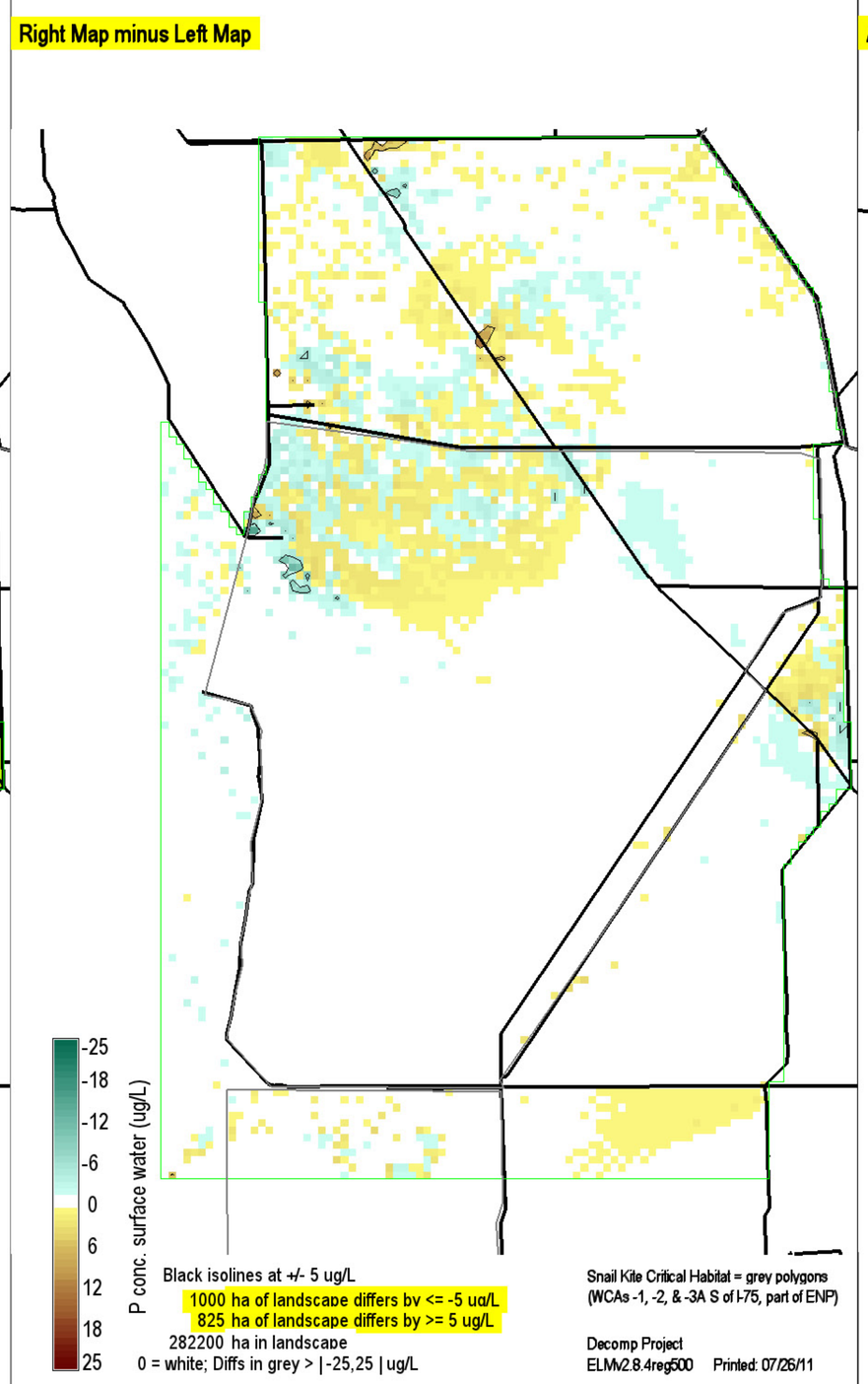
Decomp Project
ELMv2.8.4reg500 Printed: 07/26/11

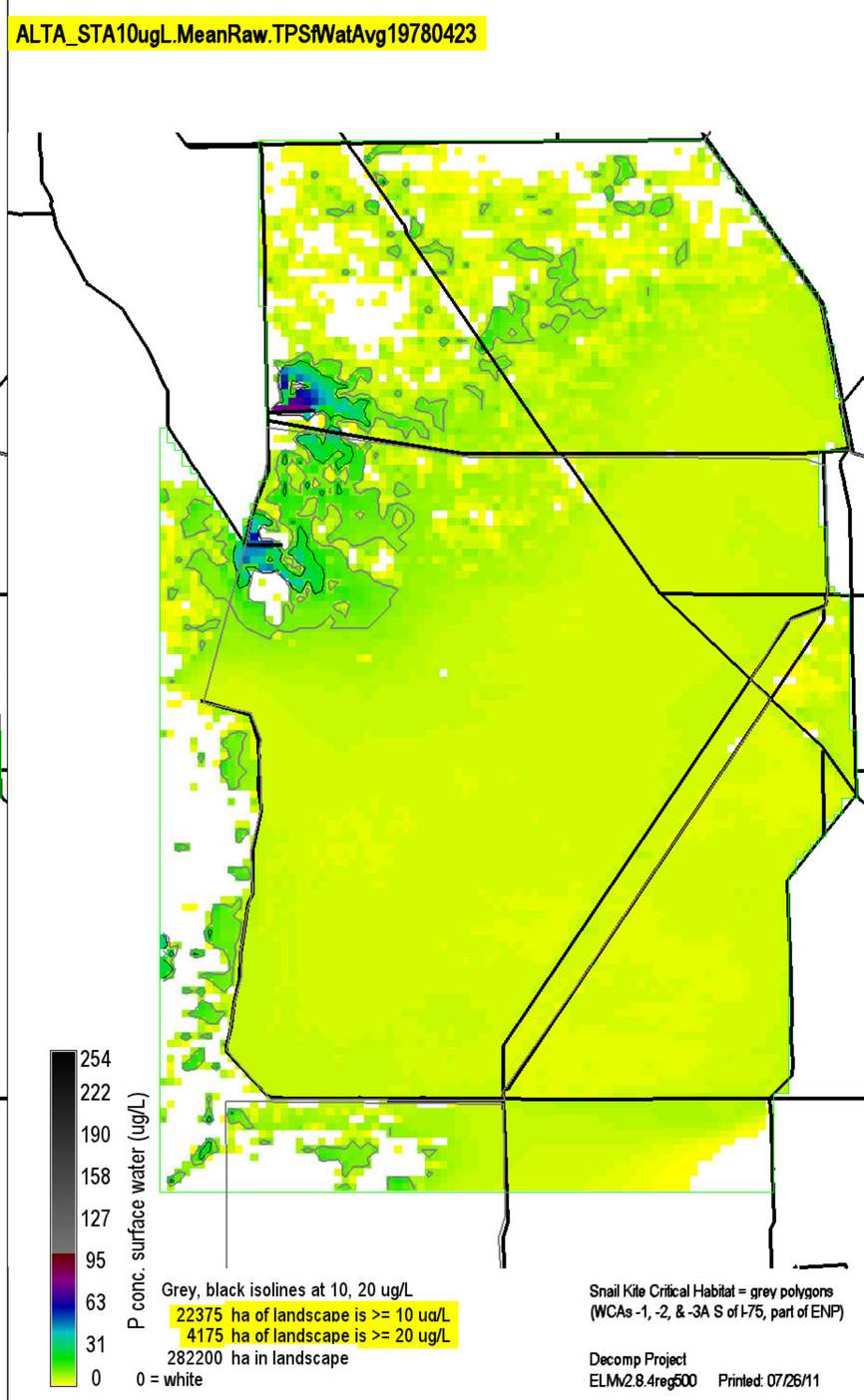

FWO2_STA10ugL.MeanPOS.TPSfWatAvg20001223
254
222
190
158
127
95
63
31
0
P conc. surface water (ug/L)
Grey, black isolines at 10, 20 ug/L
26650 ha of landscape is >= 10 ug/L
4375 ha of landscape is >= 20 ug/L
282200 ha in landscape
0 = white
Snail Kite Critical Habitat = grey polygons
(WCAs -1, -2, & -3A S of I-75, part of ENP)
Decomp Project
ELMv2.8.4reg500 Printed: 07/26/11

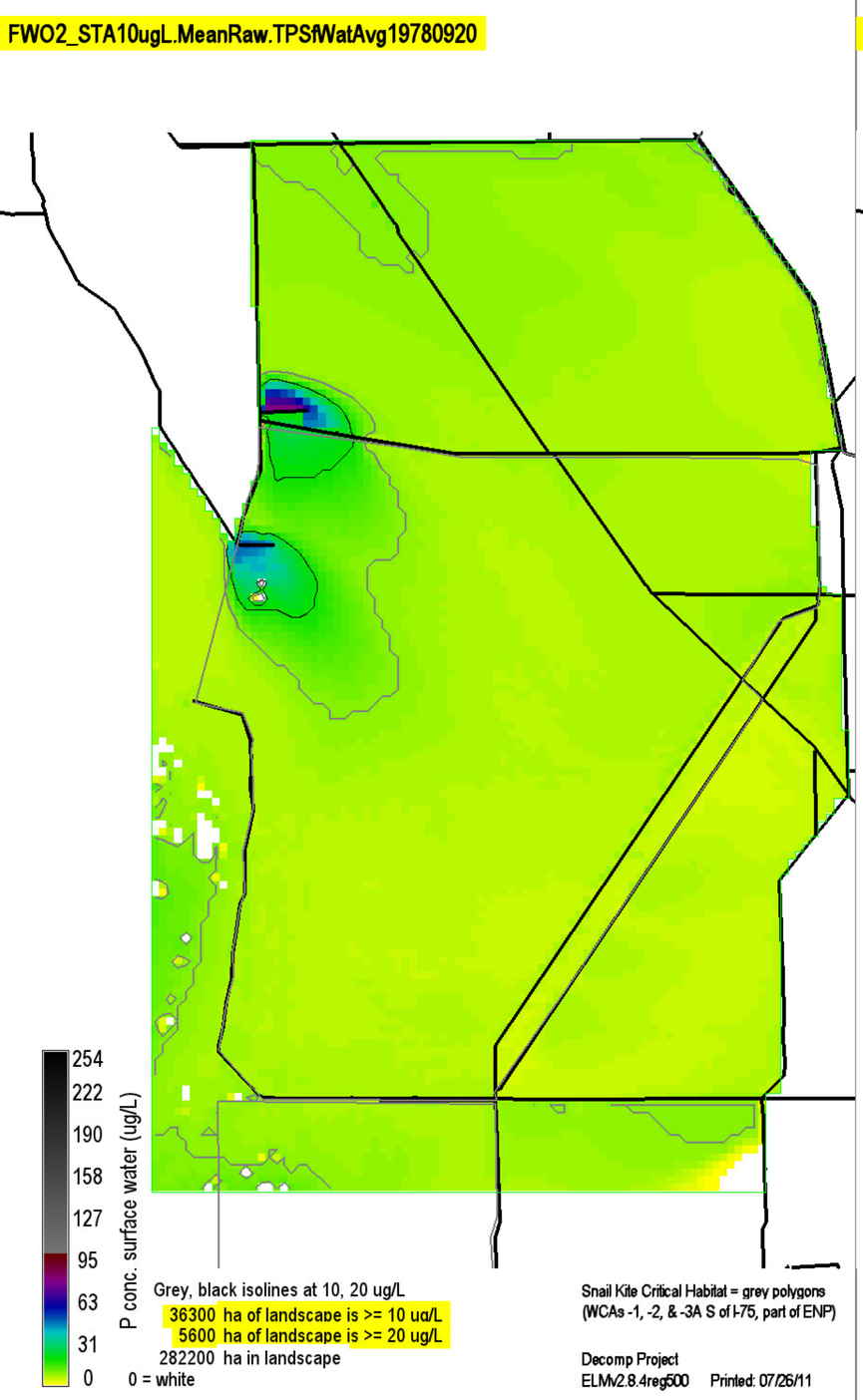

Right Map minus Left Map
-25
-18
-12
-6
0
6
12
18
25
P conc. surface water (ug/L)
Black isolines at +/- 5 ug/L
100 ha of landscape differs by <= -5 ug/L
0 ha of landscape differs by >= 5 ug/L
282200 ha in landscape
0 = white; Diffs in grey > | -25,25 | ug/L
Snail Kite Critical Habitat = grey polygons
(WCAs -1, -2, & -3A S of I-75, part of ENP)
Decomp Project
ELMv2.8.4reg500 Printed: 07/26/11

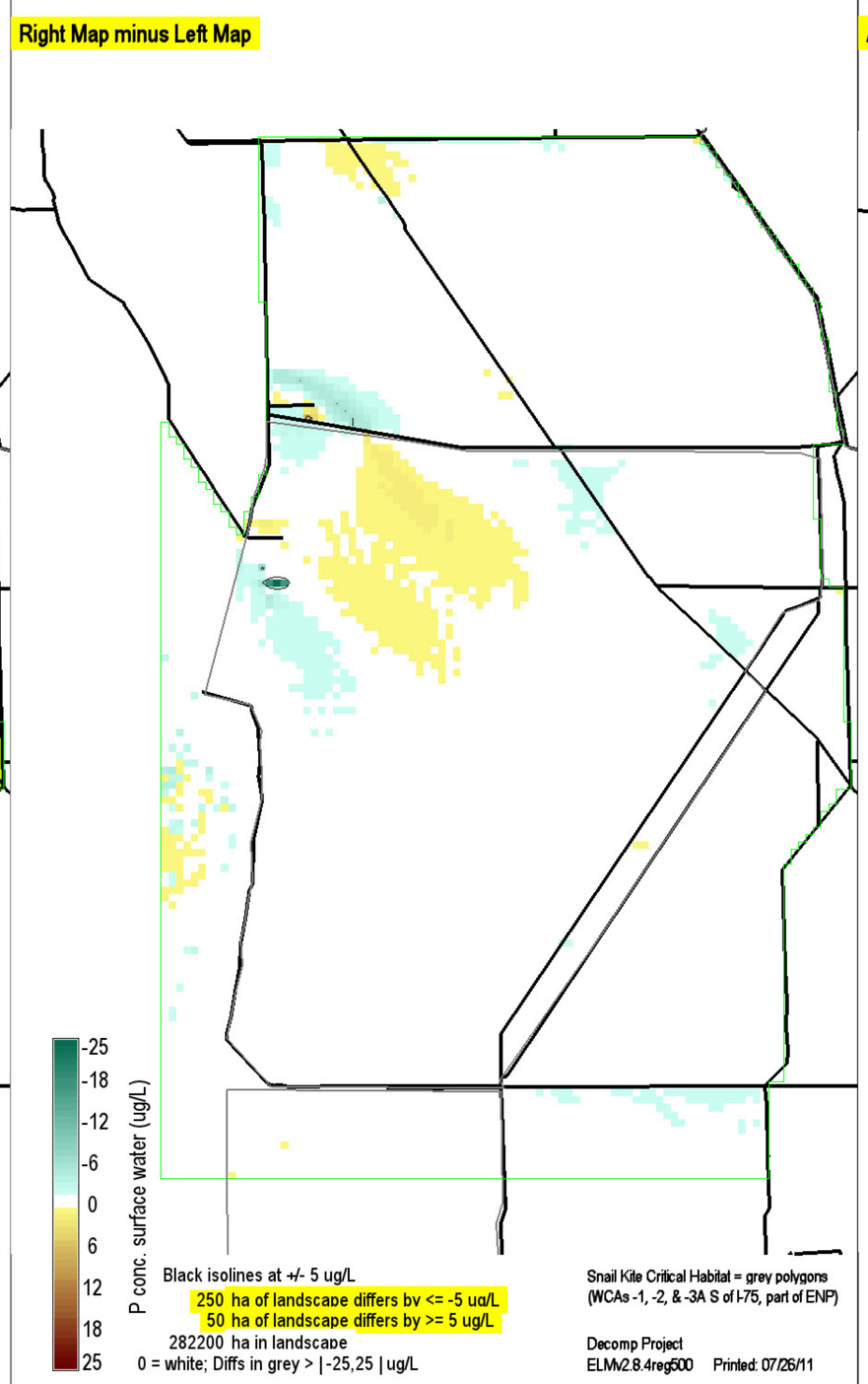

ALTA_STA10ugL.MeanPOS.TPSfWatAvg20001223
254
222
190
158
127
95
63
31
0
P conc. surface water (ug/L)
Grey, black isolines at 10, 20 ug/L
24325 ha of landscape is >= 10 ug/L
4425 ha of landscape is >= 20 ug/L
282200 ha in landscape
0 = white
Snail Kite Critical Habitat = grey polygons
(WCAs -1, -2, & -3A S of I-75, part of ENP)
Decomp Project
ELMv2.8.4reg500 Printed: 07/26/11

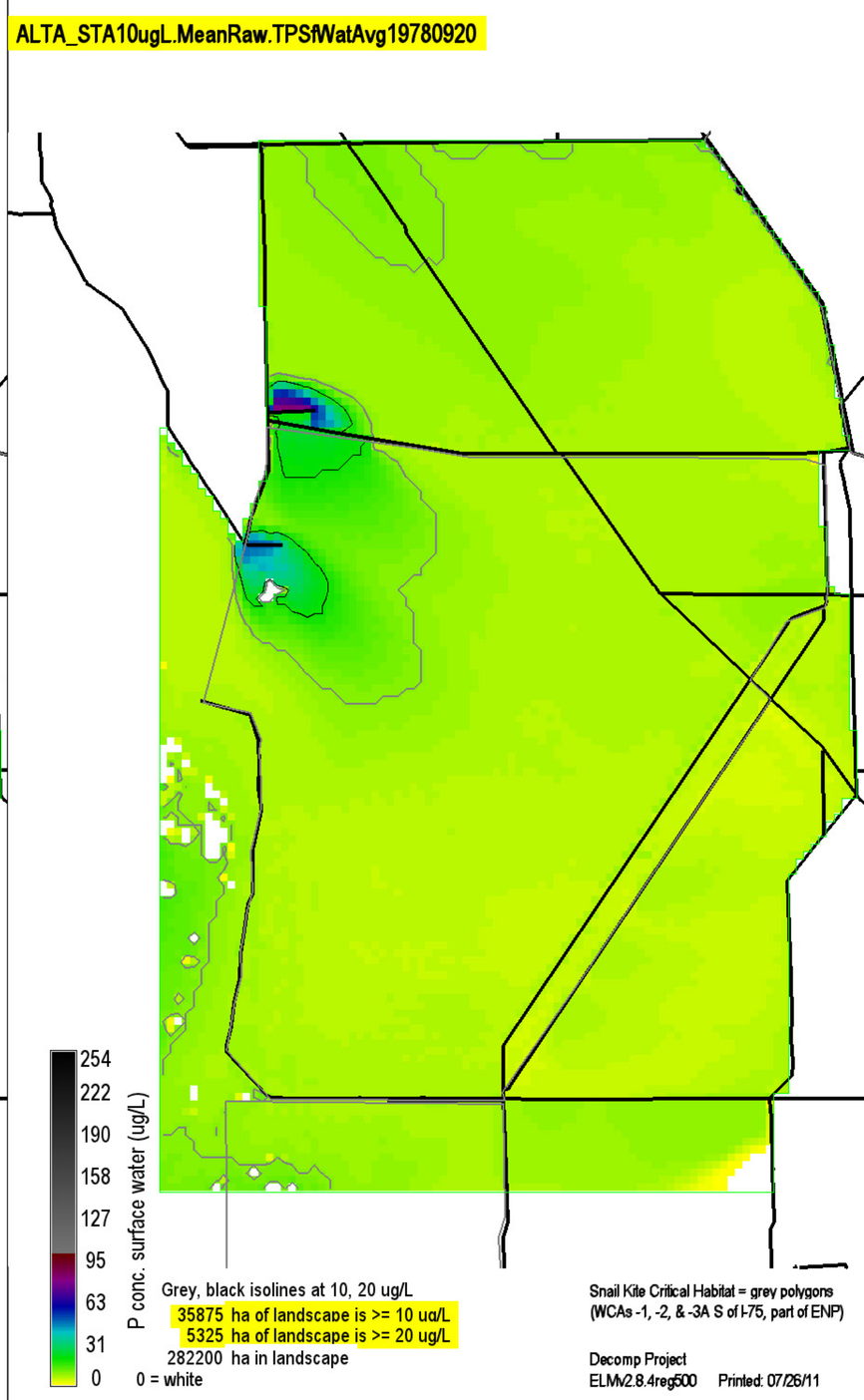

FWO2_STA10ugL.MeanRaw.TPSfWatAvg19780423
254
222
190
158
127
95
63
31
0
P conc. surface water (ug/L)
Grey, black isolines at 10, 20 ug/L
21650 ha of landscape is >= 10 ug/L
3800 ha of landscape is >= 20 ug/L
282200 ha in landscape
0 = white
Snail Kite Critical Habitat = grey polygons
(WCAs -1, -2, & -3A S of I-75, part of ENP)
Decomp Project
ELMv2.8.4reg500 Printed: 07/26/11

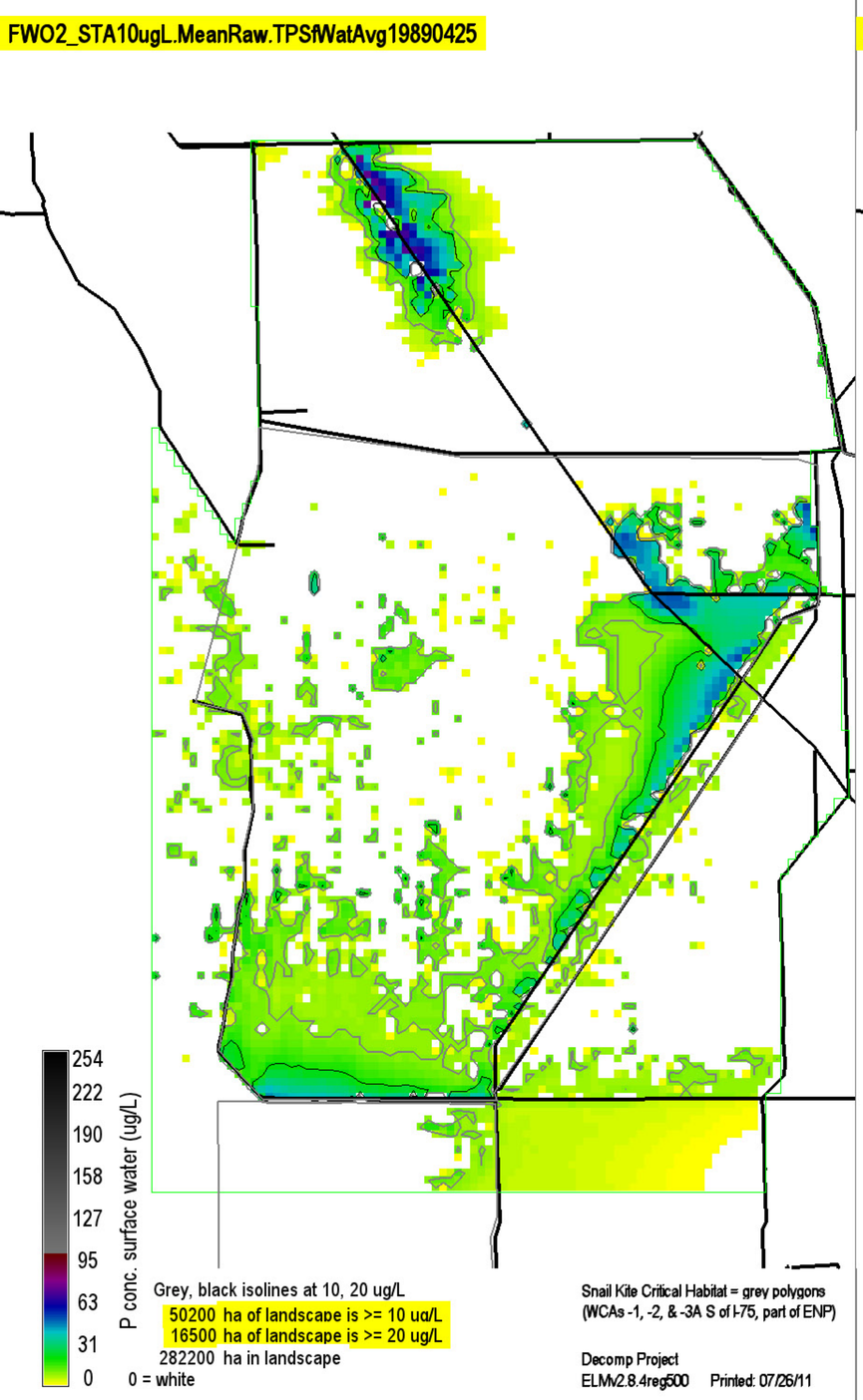

Right Map minus Left Map
-25
-18
-12
-6
0
6
12
18
25
P conc. surface water (ug/L)
Black isolines at +/- 5 ug/L
1000 ha of landscape differs by <= -5 ug/L
825 ha of landscape differs by >= 5 ug/L
282200 ha in landscape
0 = white; Diffs in grey > | -25,25 | ug/L
Snail Kite Critical Habitat = grey polygons
(WCAs -1, -2, & -3A S of I-75, part of ENP)
Decomp Project
ELMv2.8.4reg500 Printed: 07/26/11

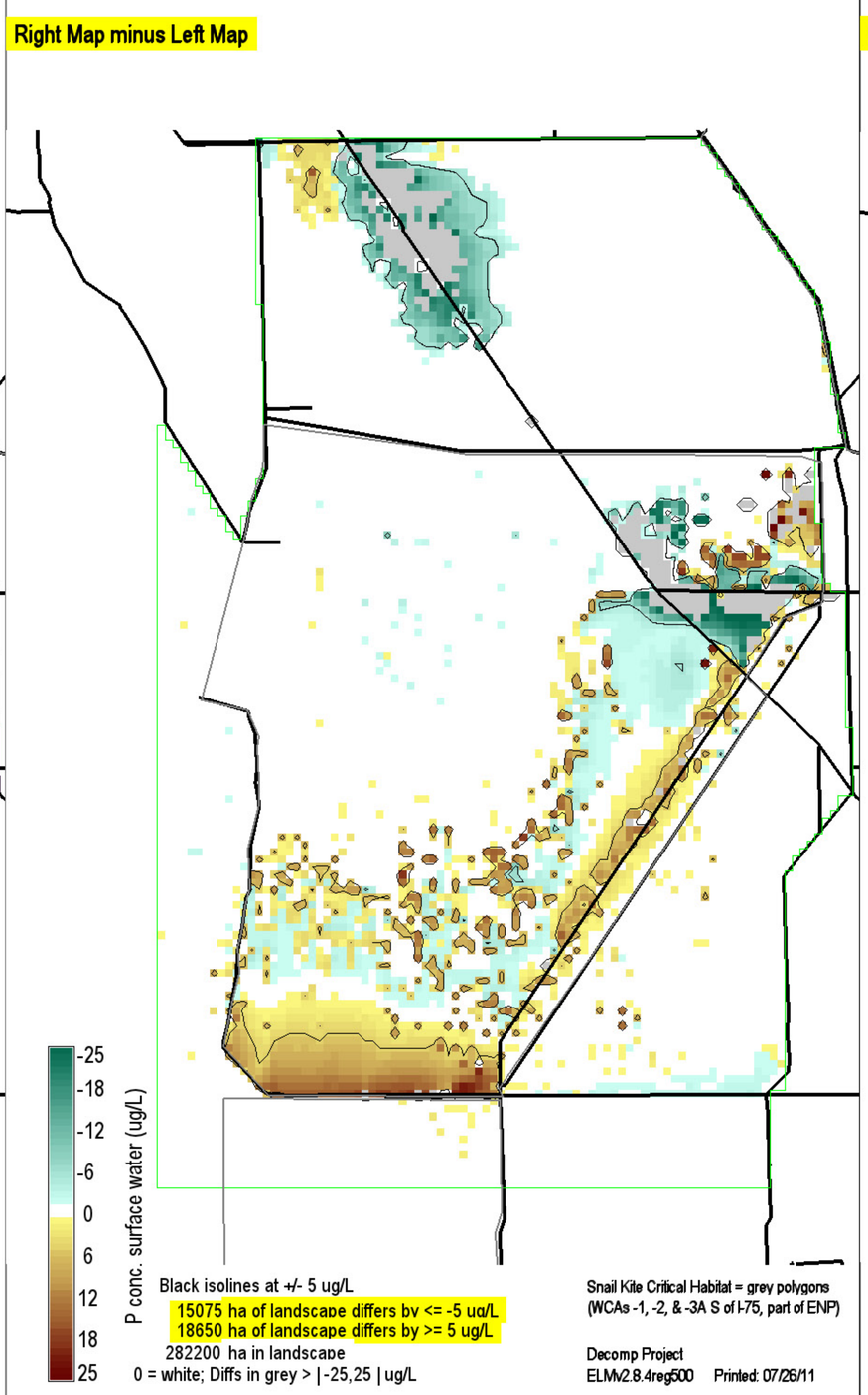

ALTA_STA10ugL.MeanRaw.TPSfWatAvg19780423
254
222
190
158
127
95
63
31
0
P conc. surface water (ug/L)
Grey, black isolines at 10, 20 ug/L
22375 ha of landscape is >= 10 ug/L
4175 ha of landscape is >= 20 ug/L
282200 ha in landscape
0 = white
Snail Kite Critical Habitat = grey polygons
(WCAs -1, -2, & -3A S of I-75, part of ENP)
Decomp Project
ELMv2.8.4reg500 Printed: 07/26/11

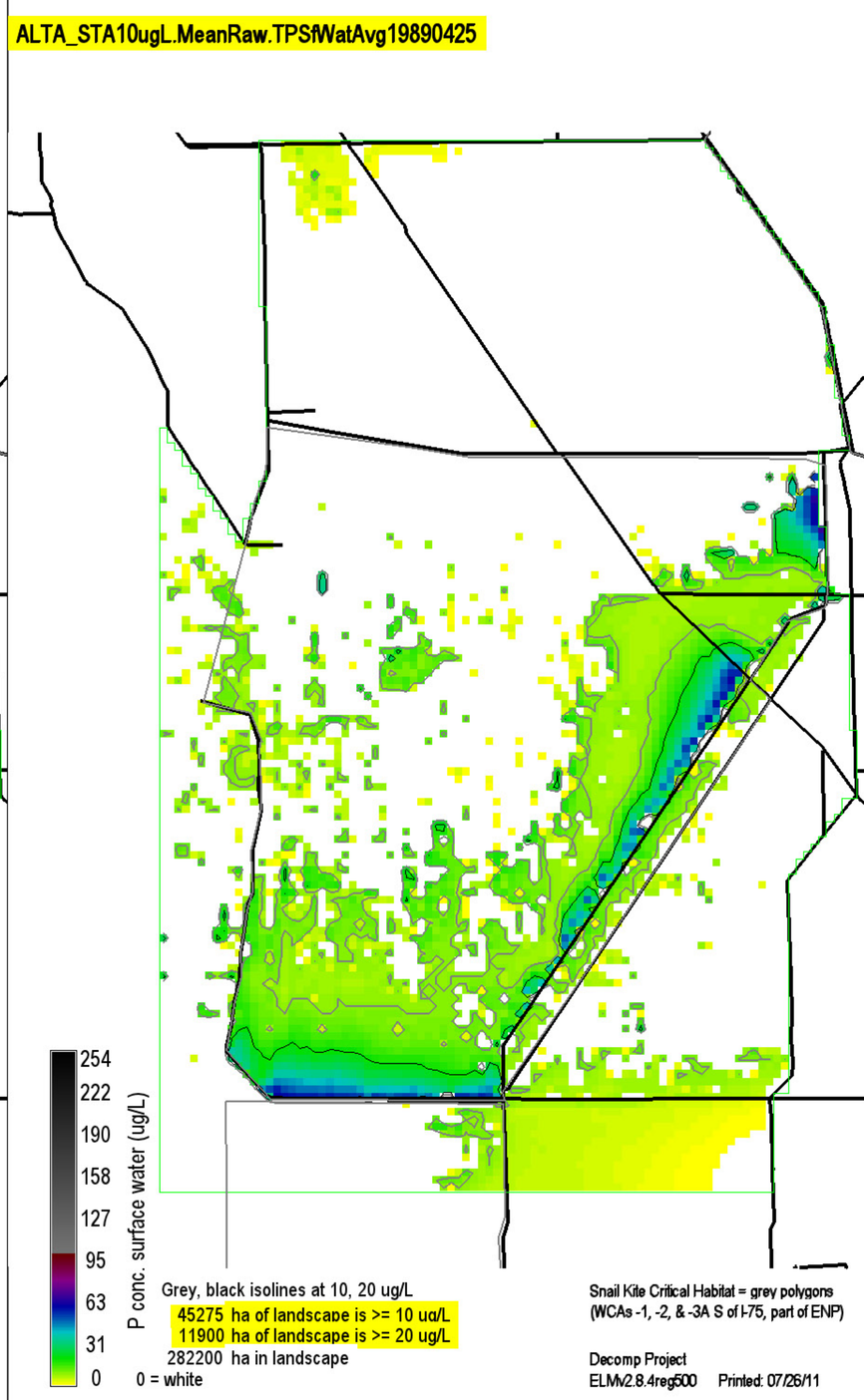

FWO2_STA10ugL.MeanRaw.TPSfWatAvg19780920
254
222
190
158
127
95
63
31
0
P conc. surface water (ug/L)
Grey, black isolines at 10, 20 ug/L
36300 ha of landscape is >= 10 ug/L
5600 ha of landscape is >= 20 ug/L
282200 ha in landscape
0 = white
Snail Kite Critical Habitat = grey polygons
(WCAs -1, -2, & -3A S of I-75, part of ENP)
Decomp Project
ELMv2.8.4reg500 Printed: 07/26/11


Right Map minus Left Map
-25
-18
-12
-6
0
6
12
18
25
P conc. surface water (ug/L)
Black isolines at +/- 5 ug/L
250 ha of landscape differs by <= -5 ug/L
50 ha of landscape differs by >= 5 ug/L
282200 ha in landscape
0 = white; Diffs in grey > | -25,25 | ug/L
Snail Kite Critical Habitat = grey polygons
(WCAs -1, -2, & -3A S of I-75, part of ENP)
Decomp Project
ELMv2.8.4reg500 Printed: 07/26/11

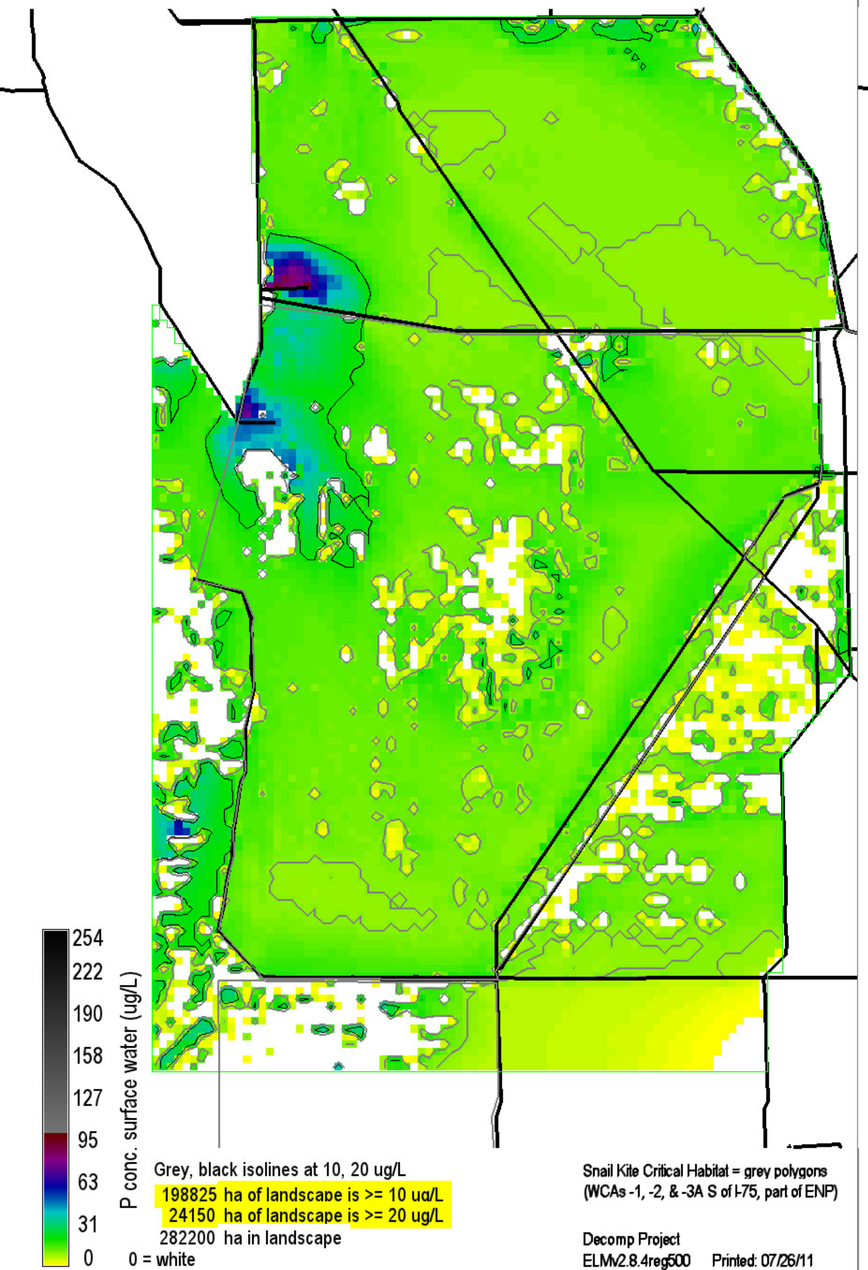

ALTA_STA10ugL.MeanRaw.TPSfWatAvg19780920
254
222
190
158
127
95
63
31
0
P conc. surface water (ug/L)
Grey, black isolines at 10, 20 ug/L
35875 ha of landscape is >= 10 ug/L
5325 ha of landscape is >= 20 ug/L
282200 ha in landscape
0 = white
Snail Kite Critical Habitat = grey polygons
(WCAs -1, -2, & -3A S of I-75, part of ENP)
Decomp Project
ELMv2.8.4reg500 Printed: 07/26/11


FWO2_STA10ugL.MeanRaw.TPSfWatAvg19890425
254
222
190
158
127
95
63
31
0
P conc. surface water (ug/L)
Grey, black isolines at 10, 20 ug/L
50200 ha of landscape is >= 10 ug/L
16500 ha of landscape is >= 20 ug/L
282200 ha in landscape
0 = white
Snail Kite Critical Habitat = grey polygons
(WCAs -1, -2, & -3A S of I-75, part of ENP)
Decomp Project
ELMv2.8.4reg500 Printed: 07/26/11

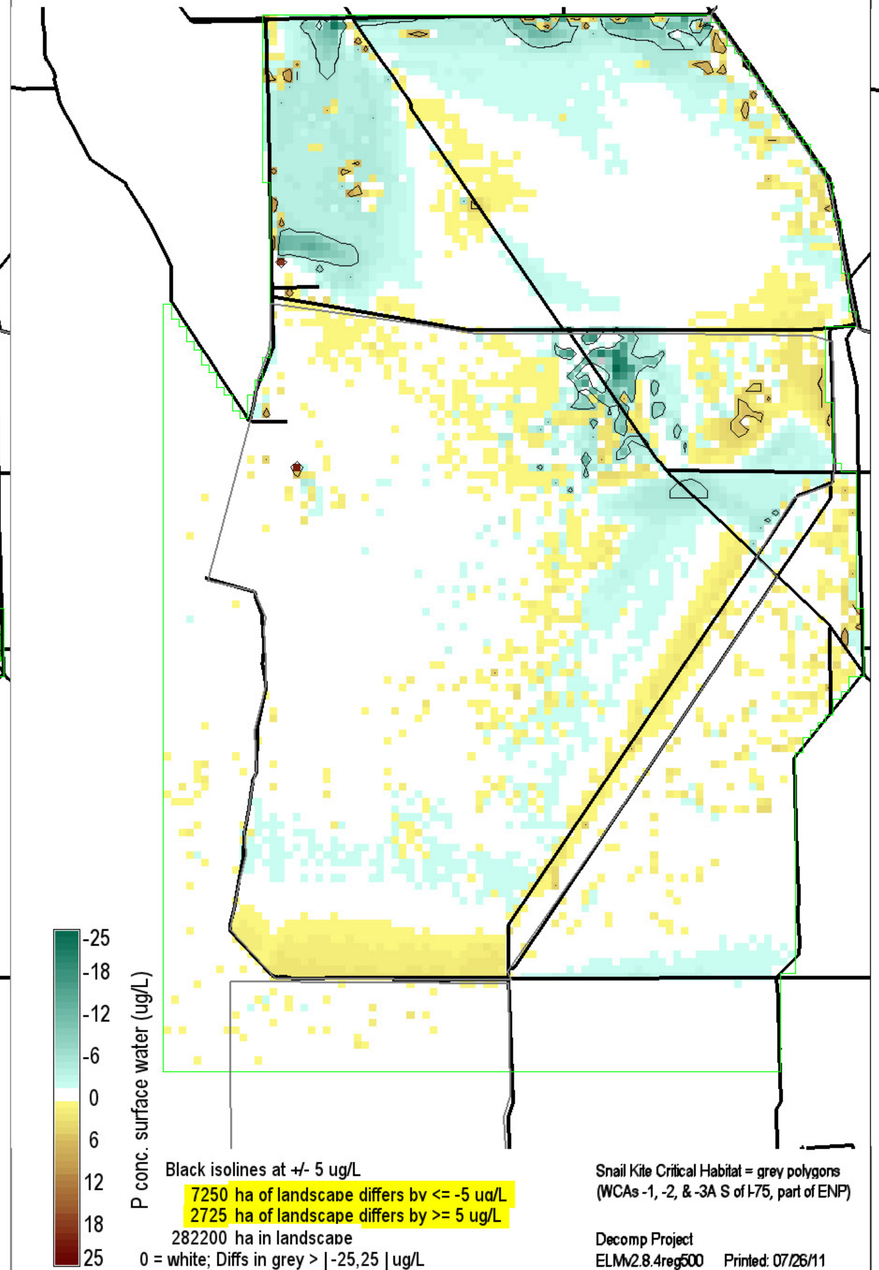

Right Map minus Left Map
-25
-18
-12
-6
0
6
12
18
25
P conc. surface water (ug/L)
Black isolines at +/- 5 ug/L
15075 ha of landscape differs by <= -5 ug/L
18650 ha of landscape differs by >= 5 ug/L
282200 ha in landscape
0 = white; Diffs in grey > | -25,25 | ug/L
Snail Kite Critical Habitat = grey polygons
(WCAs -1, -2, & -3A S of I-75, part of ENP)
Decomp Project
ELMv2.8.4reg500 Printed: 07/26/11


ALTA_STA10ugL.MeanRaw.TPSfWatAvg19890425
254
222
190
158
127
95
63
31
0
P conc. surface water (ug/L)
Grey, black isolines at 10, 20 ug/L
45275 ha of landscape is >= 10 ug/L
11900 ha of landscape is >= 20 ug/L
282200 ha in landscape
0 = white
Snail Kite Critical Habitat = grey polygons
(WCAs -1, -2, & -3A S of I-75, part of ENP)
Decomp Project
ELMv2.8.4reg500 Printed: 07/26/11

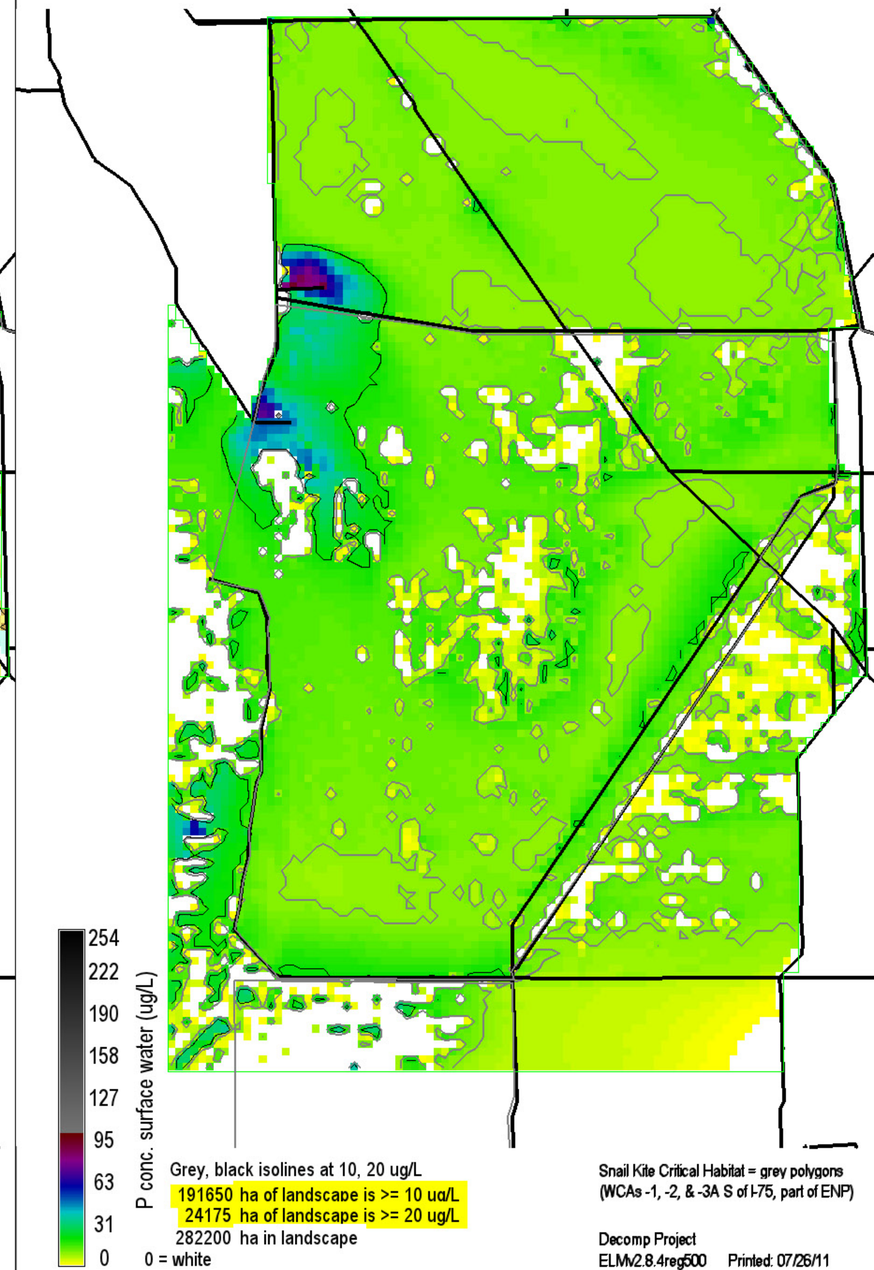
FWO2_STA10ugL.MeanRaw.TPSfWatAvg19890922



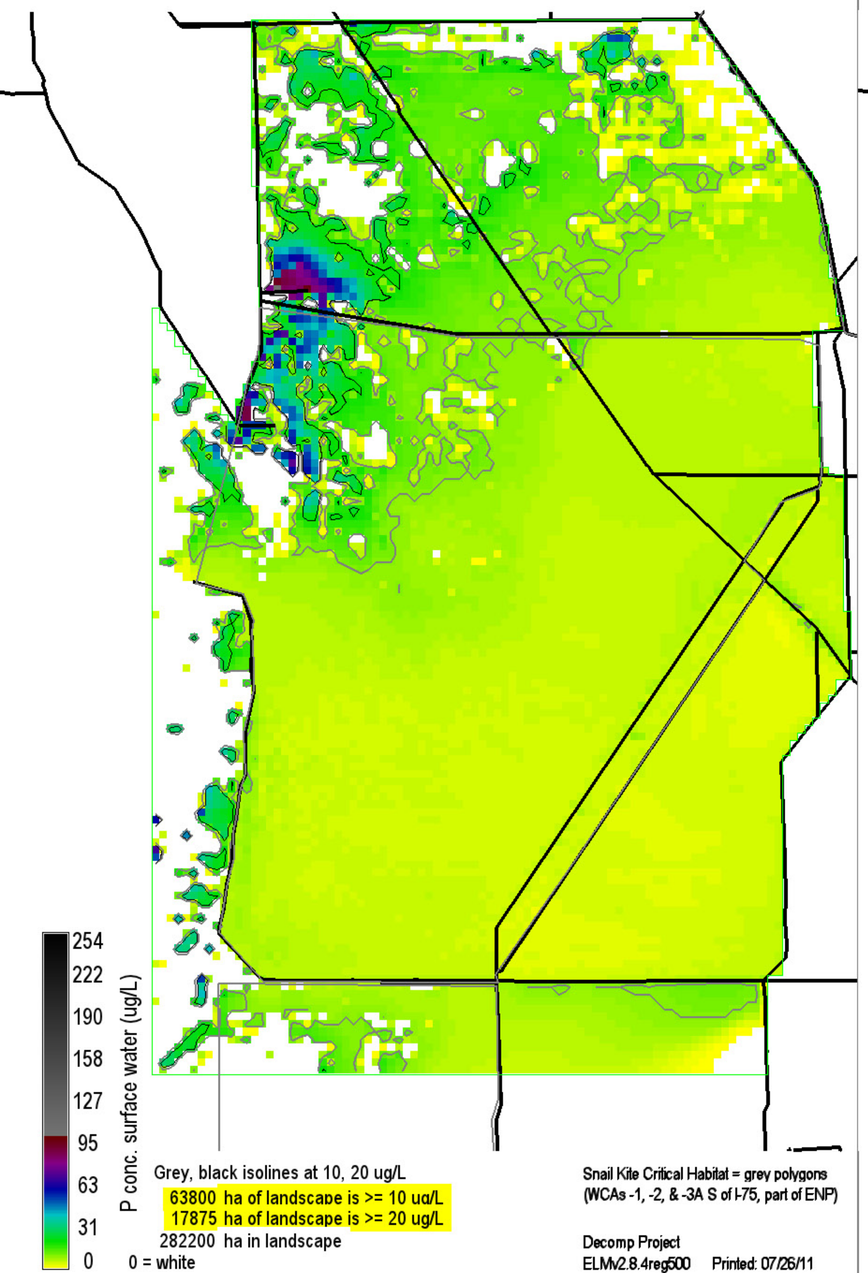
Right Map minus Left Map



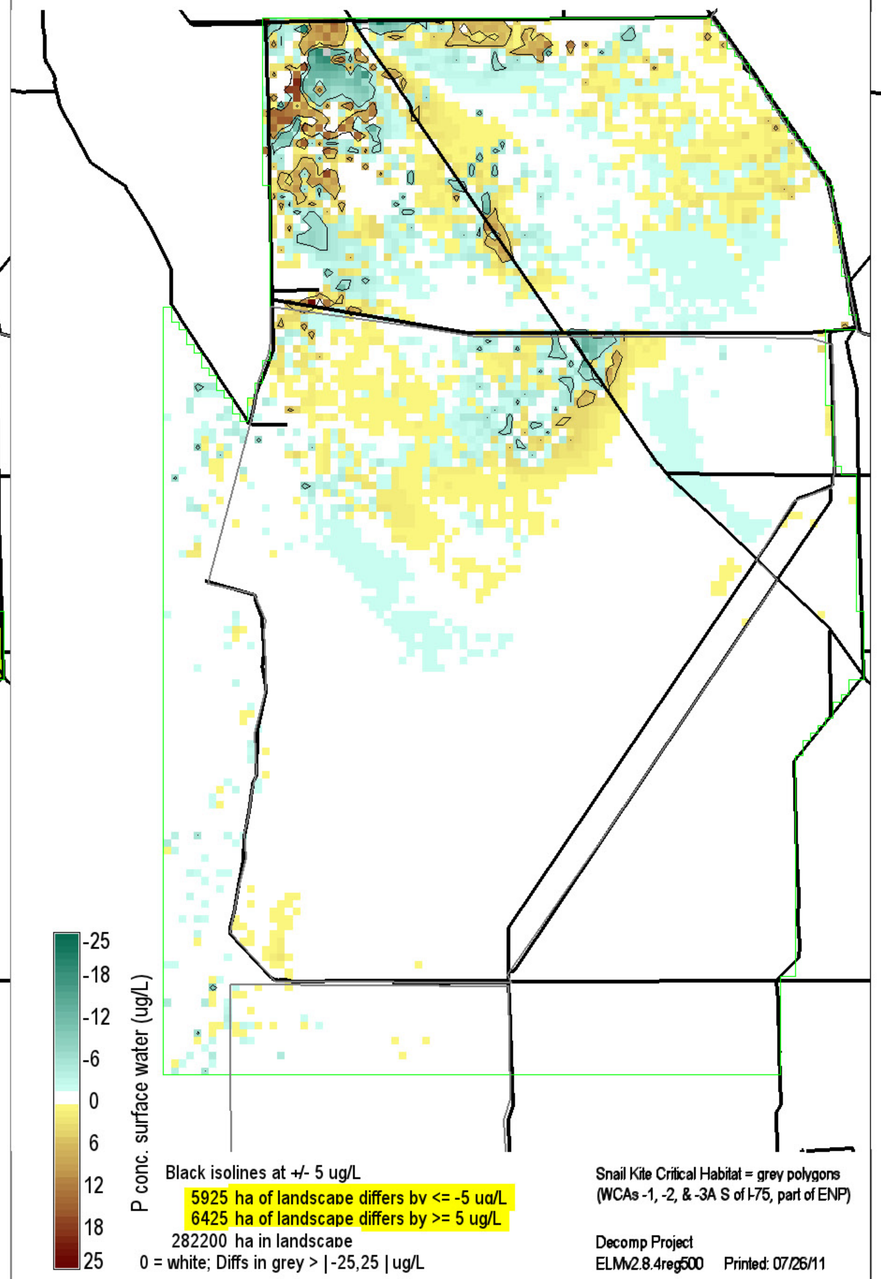
ALTA_STA10ugL.MeanRaw.TPSfWatAvg19890922



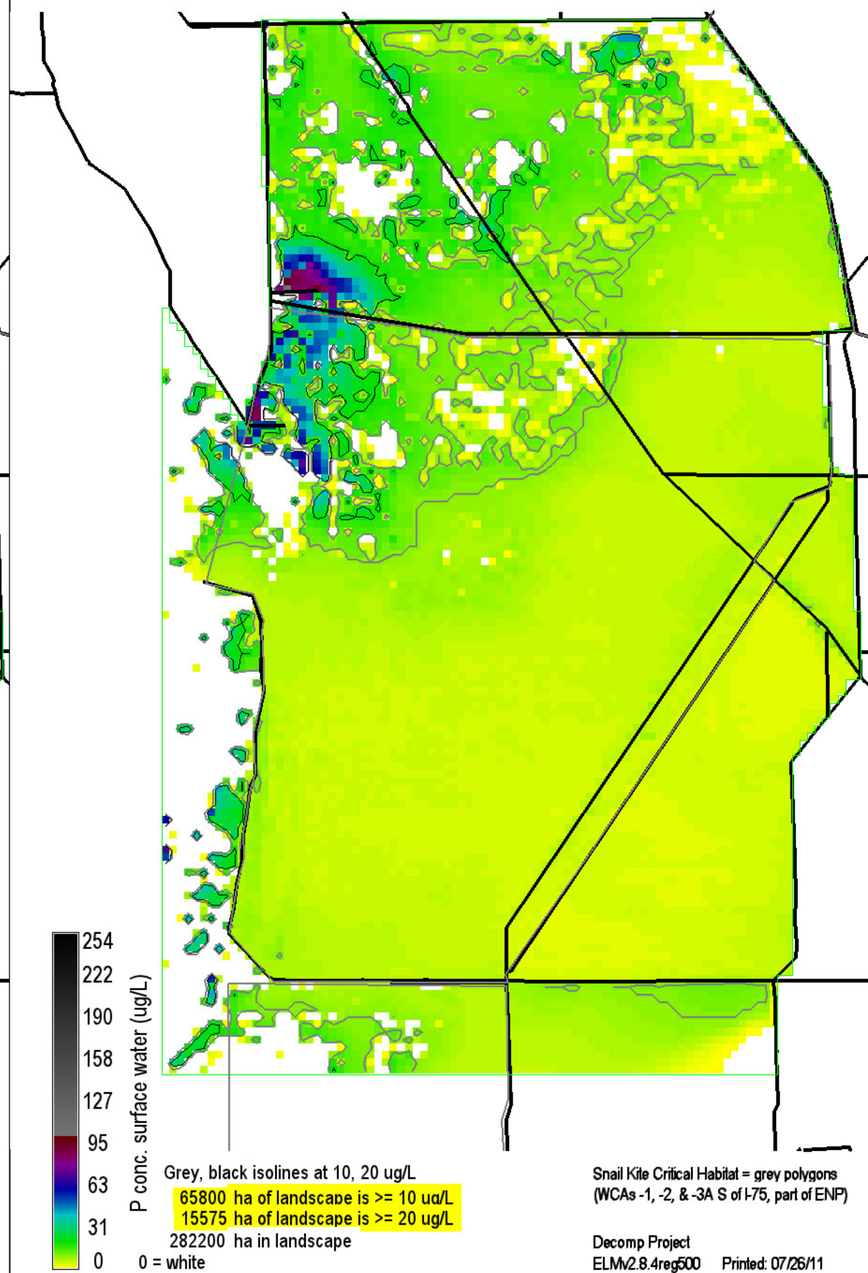
FWO2_STA10ugL.MeanRaw.TPSfWatAvg19940429



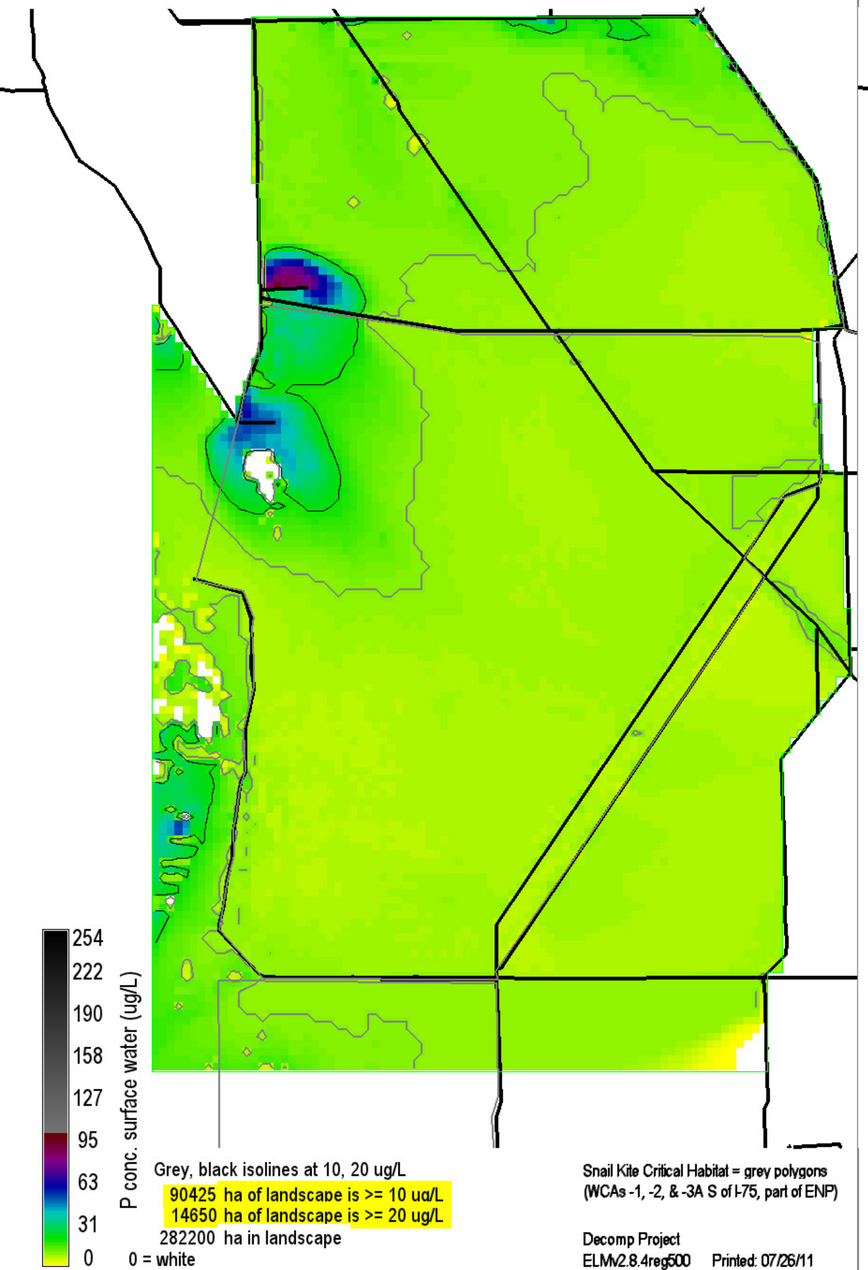
Right Map minus Left Map



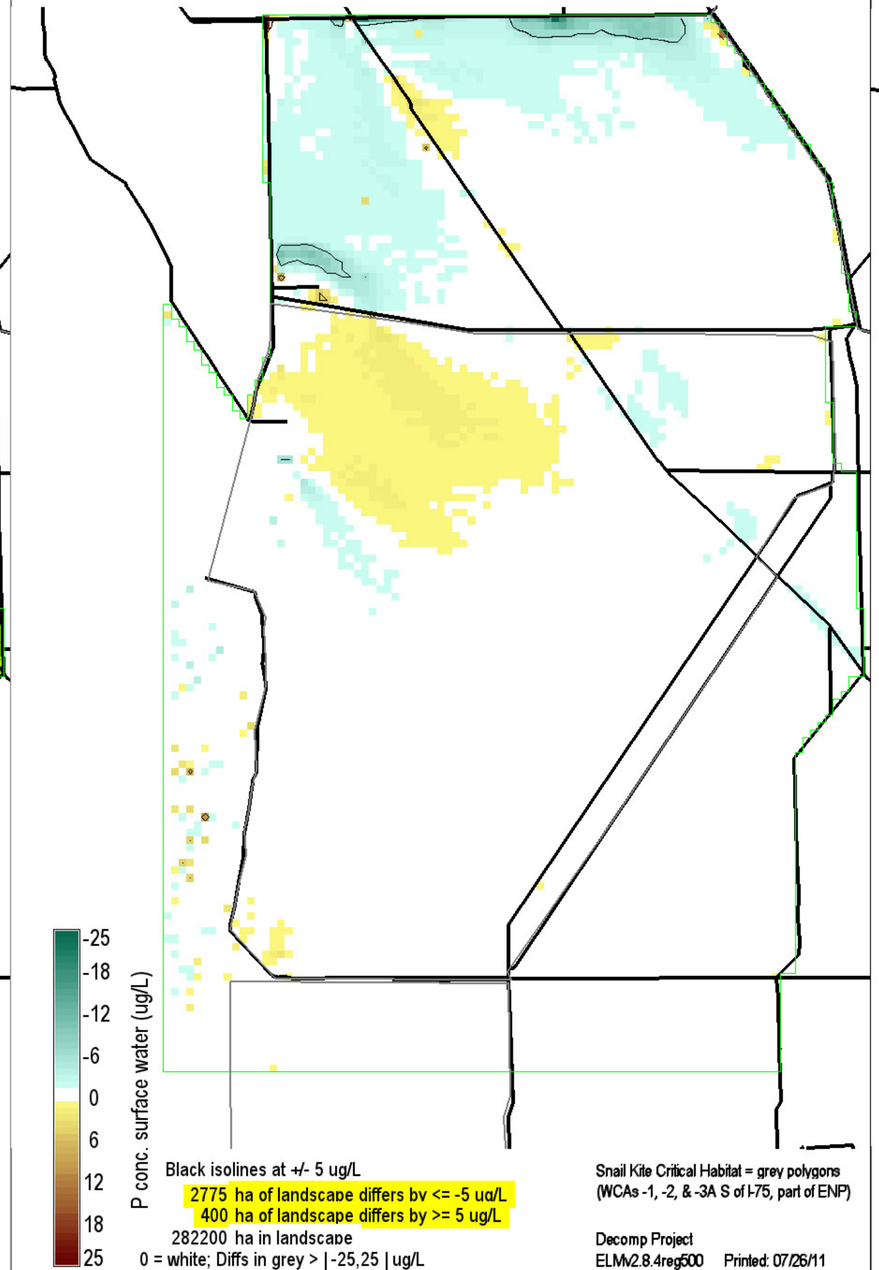
ALTA_STA10ugL.MeanRaw.TPSfWatAvg19940429



FWO2_STA10ugL.MeanRaw.TPSfWatAvg19940926



Right Map minus Left Map



ALTA_STA10ugL.MeanRaw.TPSfWatAvg19940926