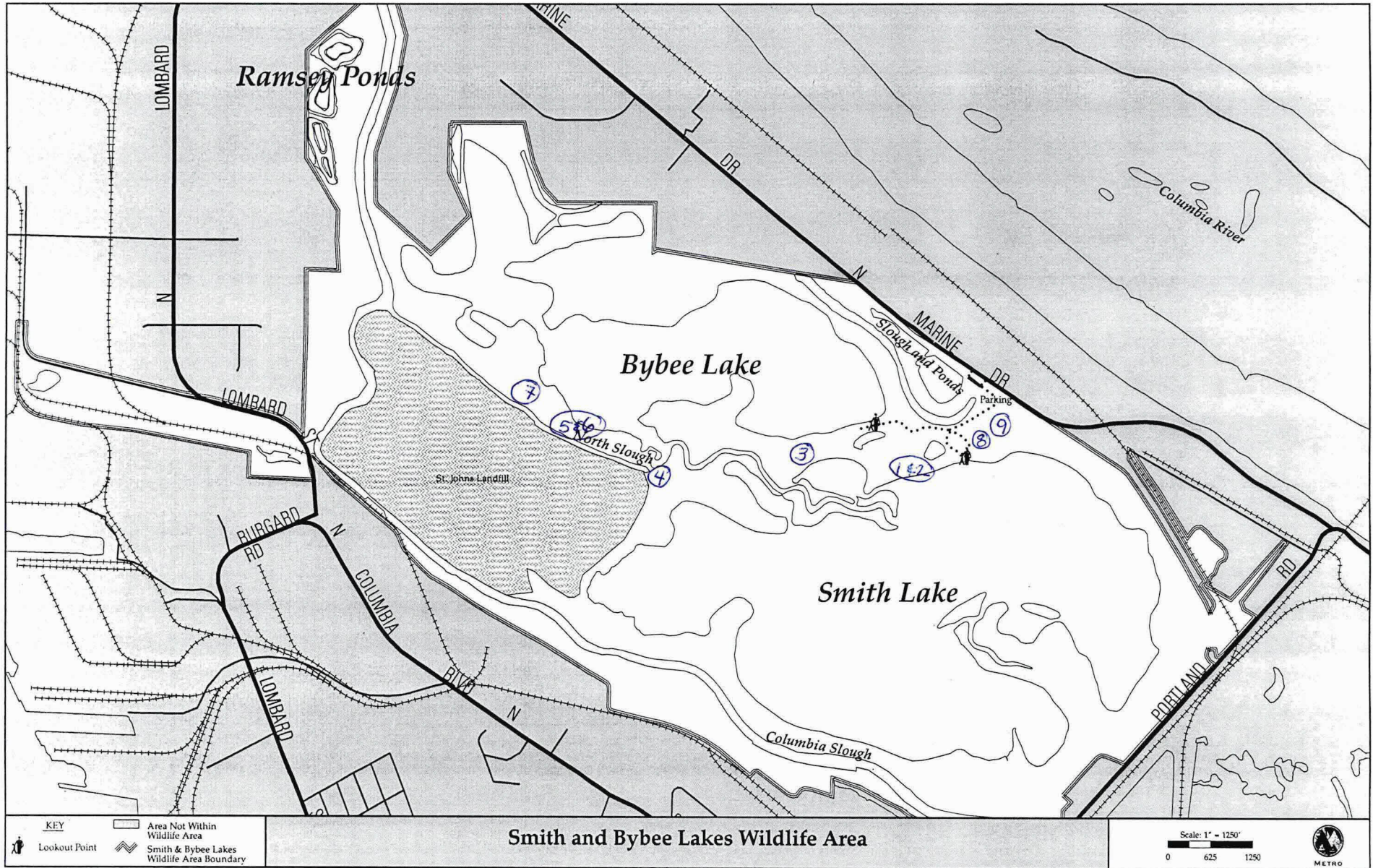


Photo Point Locations (approximate)



most have the # spray-painted on the tree, e.g. "PPI".
Also typically have red flagging.

9/20/00

2000

1. Corp @ WCS / 6.0 ft

2. Smith L from top of LF
thru 5

PP4 6. ENE from edge of WCS berm (face for pole)

7. Great egrets & beggars tick (JV in air)

Bybee from S side facing E side Ford penina

8. Polygonum, nutsedge & Beggars tick

9-13. small branch on N side NS1

14. Dragonfly

15. LF bank stab.

16. " " "

17. Open swath in fringe forest,
So side Bybee facing ~~S~~ W

18. Fringe forest from same point
facing ~~west~~ east - across NS1
from bank stab. area

19. SE cur Bybee facing Ford from WCS

20. Flop gate

9/20/00

1. Camp @ WCS pb. 0 ft

2. Smith L from top of LF
thru 5

PP 6. ENE from edge of WCS berm (face 7.05 pb)

7. Great egrets & beggars tick (TV in air)
Bybee from S side facing E side Ford penin.

8. Polygonum, mudsedge & Beggars tick

9-13. small branch on N side NSI

14. Dragonfly

15. LF bank stab.

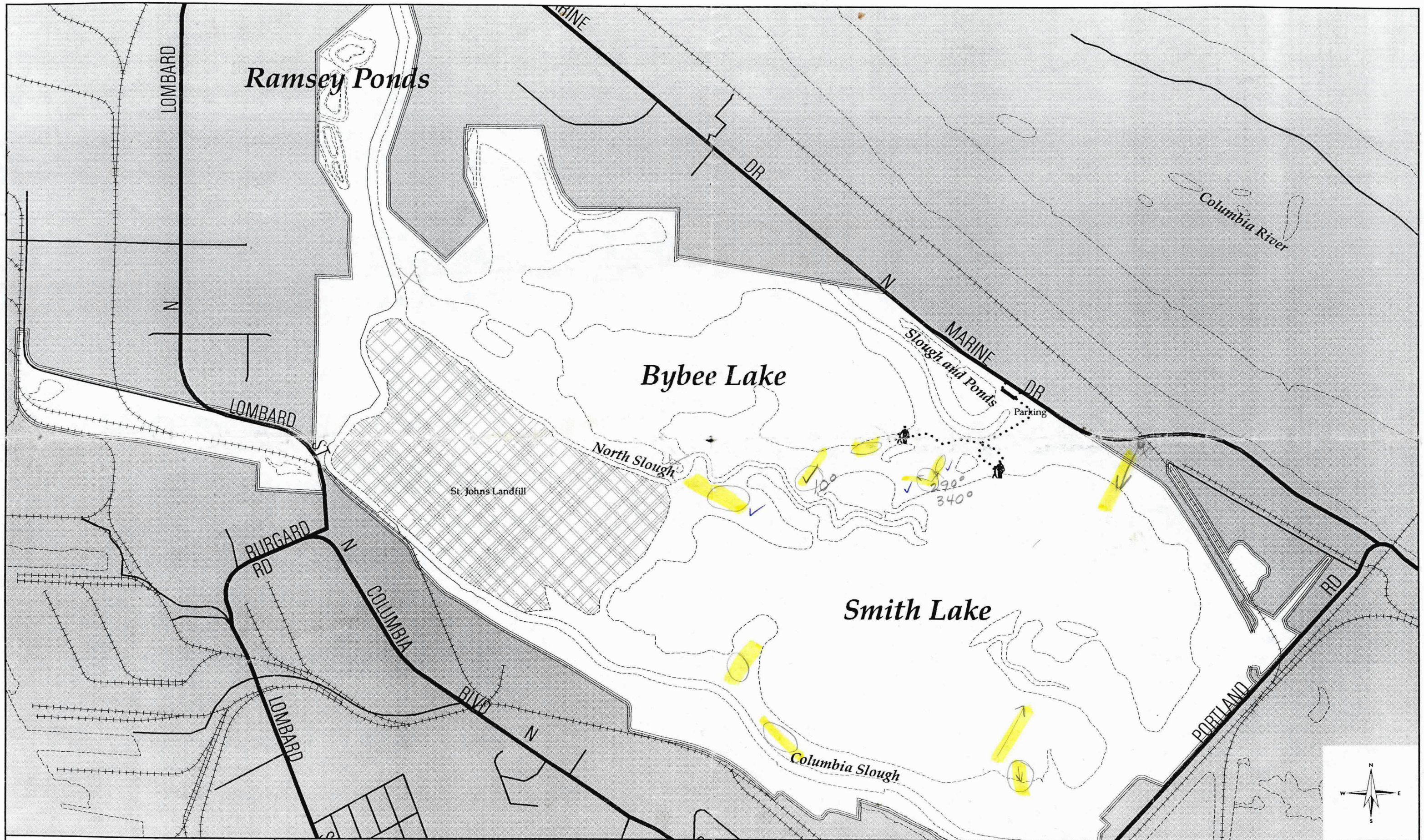
16. " " "

17. Open swath in fringe forest,
So side Bybee facing W

18. Fringe forest from same point
facing ~~east~~ - across NSI
from bank stab. area

19. SE cur Bybee facing Ford from WCS

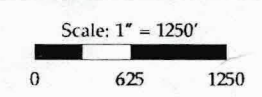
20. Flop gate



KEY

- Lookout Point
- Area Not Within Wildlife Area
- Smith & Bybee Lakes Wildlife Area Boundary

Smith and Bybee Lakes Wildlife Area



METRO

2001

Photopoints at the lakes

- 4 1. ENE from edge of WCS berm (facing the power pole)
- 1 2. Carex patch and vernal pool from ash tree at 290 degrees
marked w/ red flagging 7/30/01
- 2 3. Carex and planted area from ash at 340 degrees
- 3 4. W of willow on Bybee spit at 10 degrees
— south, adjacent to ash. marked (red) 7/30/01
- 4 5. S side Smith L ash tree at 240 degrees (facing power poles) – westernmost site
6. S. side Smith L on fire lane at 265 degrees
7. S side Smith L at 250 degrees (beaver damage) – easternmost site
- 5 8. Photopoint 8 - ash forest
@ pt of sta 2 @ 0° (N)
- 6 9. step just S of tree
& next shot @ 270° (W)

Photopoints

2002

Ash by ephemeral pond

①
②

290°
340°

7/10/02
7/10/02

Wish ^{WCS} Ash beyond Bybee Blind

③

10°
(old #4)

7/10/02

Pt of sta (S of Bybee Li.)

⑤

④ WCS - area planting
ENE from edge of WCS berm
(face power pole)

8

7/23/02

PP4 = E edge WCS berm
by sign - 90°

PP5 & 6 = Ash forest pt of
sta. #2, old PP 8 & 9
90° & 180°

PP7 - 320° from ash @ ^W edge
of ash forest into new
area planted 2001
(near transect start)
old plant

Photopoint locations

1	View at 290° beside ash on north side of Smith Lake, area planted in 2000 (spot spray area), tree located near lake margin on more southwesterly section of site.
2	View at 340° from same tree as site #1.
3	View at 10° from willow beyond Bybee Lake blind toward southwest edge of planting done in 2000.
4	ENE from sign near water control structure berm, facing power pole in distance.
5	Ash forest on south side of Bybee Lake, at point count station #2 at 0°.
6	Same site as #5, at 270°.
7	Ash at west edge of forest on south side of Bybee Lake, 320° view into area planted in 2001; near start of Lev et al. plant transect #T-5.
No #	South side of Smith Lake, ash tree at 240° facing power poles (westernmost point at this site). Marker lost.
No #	South side of Smith Lake, on fire lane at 265°. Marker lost.
No #	South side of Smith Lake at 250°, easternmost point at this site, shows beaver damage. Marker lost.

Photopoint locations

2004 & 2005

1	View at 290° beside ash on north side of Smith Lake, area planted in 2000 (spot spray area), tree located near lake margin on more southwesterly section of site.
2	View at 340° from same tree as site #1.
3	View at 10° from willow beyond Bybee Lake blind toward southwest edge of planting done in 2000.
4	ENE from sign near water control structure berm, facing power pole in distance.
5	Ash forest on south side of Bybee Lake, at point count station #2 at 0°.
6	Same site as #5, at 270°.
7	Ash at west edge of forest on south side of Bybee Lake, 320° view into area planted in 2001; near start of Lev et al. plant transect #T-5.
No #	South side of Smith Lake, ash tree at 240° facing power poles (westernmost point at this site). Marker lost.
No #	South side of Smith Lake, on fire lane at 265°. Marker lost.
No #	South side of Smith Lake at 250°, easternmost point at this site, shows beaver damage. Marker lost.

8	ILT patch - 280° at edge of willow crown; near Smith blind entry
9	ILT patch - 220° at edge of willow near OMO end of pjt area.
10	LF - HZ - N
11	E
12	S
13	W
14	LF - W25 - N
15	E
16	S
17	W
18	LF - W19 - 310°
19	- 280°

@ PACT stu 3

@ PACT stu 4

9/3/04 - Photo points

ON VIEWING SCREEN

#86 PP#5 (on east side of downed tree over PC 2)

~~#87~~ PP #5 (on west side " ")

#88 PP #6

#89 PP #7

#90 PP#7 (out from under trees)

#91 PP 3

#92 PP 3 (out from under trees)

Photo points on
N side
Sedge work prep
(2 sites)

Pkg lot soil & fill
depths

Photopts @ WCS
Mussel shells

Photopoint locations

1	View at 290° beside ash on north side of Smith Lake, area planted in 2000 (spot spray area), tree located near lake margin on more southwesterly section of site.
2	View at 340° from same tree as site #1.
3	View at 10° from willow beyond Bybee Lake blind toward southwest edge of planting done in 2000.
4	ENE from sign near water control structure berm, facing power pole in distance.
5	Ash forest on south side of Bybee Lake, at point count station #2 at 0°.
6	Same site as #5, at 270°.
7	Ash at west edge of forest on south side of Bybee Lake, 320° view into area planted in 2001; near start of Lev et al. plant transect #T-5.
No #	South side of Smith Lake, ash tree at 240° facing power poles (westernmost point at this site). Marker lost.
No #	South side of Smith Lake, on fire lane at 265°. Marker lost.
No #	South side of Smith Lake at 250°, easternmost point at this site, shows beaver damage. Marker lost.

1/19/05
5.98
5.48
Bybee
NSI

8	ILT patch - 280° at edge of willow crown; near Smith blind entry
9	ILT patch - 220° at edge of willow near OMO end of pjt area.
10	LF - HZ - N
11	E @ Pct stu 3
12	S
13	W
14	LF - W25 - N
15	E @ Pct stu 4
16	S
17	W
18	LF - W19 - 310°
19	-280°

Smith-Bybee photopoint locations

1	View at 290° beside ash on north side of Smith Lake, area planted in 2000 (spot spray area), tree located near lake margin on more southwesterly section of site.
2	View at 340° from same tree as site #1.
3	View at 10° from willow beyond Bybee Lake blind toward southwest edge of planting done in 2000.
4	ENE from sign near water control structure berm, facing power pole in distance.
5	Ash forest on south side of Bybee Lake, at point count station #2 at 0°.
6	Same site as #5, at 270°.
7	Ash at west edge of forest on south side of Bybee Lake, 320° view into area planted in 2001; near start of Lev et al. plant transect #T-5.
8	RCD-funded 2004 planting between ILT and Smith Lake; at 280° at edge of willow crown (willow downed after first year); near Smith blind end of area.
9	RCD-funded 2004 planting between ILT and Smith Lake; at 220° at edge of willow near Old Marine Drive end of project area.
10	St. Johns Landfill – well H2 (point count station 3); North.
11	St. Johns Landfill – well H2 (point count station 3); East.
12	St. Johns Landfill – well H2 (point count station 3); South.
13	St. Johns Landfill – well H2 (point count station 3); West.
14	St. Johns Landfill – well W25 (point count station 4); North.
15	St. Johns Landfill – well W25 (point count station 4); East.
16	St. Johns Landfill – well W25 (point count station 4); South.
17	St. Johns Landfill – well W25 (point count station 4); West.
18	St. Johns Landfill – well W19 at 310°.
19	St. Johns Landfill – well W19 at 280°.

Photopoint locations

1	View at 290° beside ash on north side of Smith Lake, area planted in 2000 (spot spray area), tree located near lake margin on more southwesterly section of site.
2	View at 340° from same tree as site #1.
3	View at 10° from willow beyond Bybee Lake blind toward southwest edge of planting done in 2000.
4	ENE from sign near water control structure berm, facing power pole in distance.
5	Ash forest on south side of Bybee Lake, at point count station #2 at 0°.
6	Same site as #5, at 270°.
7	Ash at west edge of forest on south side of Bybee Lake, 320° view into area planted in 2001; near start of Lev et al. plant transect #T-5.
No #	South side of Smith Lake, ash tree at 240° facing power poles (westernmost point at this site). Marker lost.
No #	South side of Smith Lake, on fire lane at 265°. Marker lost.
No #	South side of Smith Lake at 250°, easternmost point at this site, shows beaver damage. Marker lost.

1
2
3
4
5
6
7
No #
No #
No #

8	ILT patch - 280° at edge of willow crown; near Smith blind entry
9	ILT patch - 220° at edge of willow near OMO end of pjct area.
10	