SAMPLE

ORCHARD MAP

Report Date 10/20/02

Year Planted	Seed Type	Nearest Town or Township	County	Region	Code	Draw Arrow Showing North
2002	BC3	State College	Centre	ne	sf02	↘

	Name	Address	Phone:	E-mail or FAX:
Landowner:	Sara Fitzsimmons	201 Forest Resources Lab	814-865-7228	sff3@psu.edu
Manager:		University Park, PA 16802		

Location: GS Quad: _____ Description:

Date of Planting: 4/15/02 # Seed Planted 150 Elevation: 250 ft. Slope: _____ Soil type: _____ Aspect _____

Row \ Pos	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	tree #'s
1	B1	B1	B1	B1	B1	B1	B1	A1	B2	B1	B2	B2	B1	C1	B1	1-15
2	B2	B2	B2	B1	B1	B2	B2	B1	B1	B2	B2	B1	B1	B1	B2	16-30
3	B2	B2	B1	B2	B2	B2	B1	B1	B2	B1	B2	B1	B2	B1	B1	31-45
4	B2	A1	B2	F1	B1	B1	B1	B2	B2	B2	B2	B1	B2	B2	B2	46-60
5	B2	B2	B1	B1	B1	B1	B1	B2	B2	B2	B1	B1	B1	B2	B1	61-75
6	B2	B1	B1	B1	B2	B2	B1	B1	B1	B2	B1	B2	B1	B2	F1	76-90
7	C1	B2	B1	B2	B1	B1	B2	B2	B2	A1	B2	B1	B2	B2	B2	91-105
8	B2	B2	F1	B1	B1	B2	B2	B2	B2	B1	F1	B2	B1	B2	B1	106-120
9	A1	B1	B2	B1	B1	F1	B1	B1	B1	B2	B2	C1	B2	B1	B1	121-135
10	B2	B1	A1	B2	B2	B2	C1	B2	C1	B2	B1	A1	B1	C1	B2	136-150
11																
12																
13																
14																
15																

Main St.

These maps allow PATACF to keep better track of your orchard. By filling out this map, you help me keep the Pennsylvania chapter's statistics exciting and up-to-date! Please map the layout of your orchard onto this map. Label rows and postitions. Code the positions so that the cross of a tree in any position may be determined. At the end of the growing season, denote whether a tree in a particular position is dead or not. A sample of a completed map may be found on the website. If your orchard exceeds the rows and positions offered by this map, please draw one of your own using a similar system. Oh, and don't forget to add that ***large, visible metal stake at position 1!***

Summary Statistics

Summary Notes

PA #	Cross Code optional	Map Code	# Seed Planted	# Germinated by 7/15	# Alive 9/15	Notes:	
B30201	JSx×CL239	B1	68	65	61		
B30205	FhSx×BE325	B2	83	78	77		
A0207	MnFr-1×op Am	A1	5	4	4		
C0209	GM56	C1	5	5	5		
F10210	NRYo×FaYo	F1	5	3	2		
		→ highlighted	positions	indicated	dead trees		