

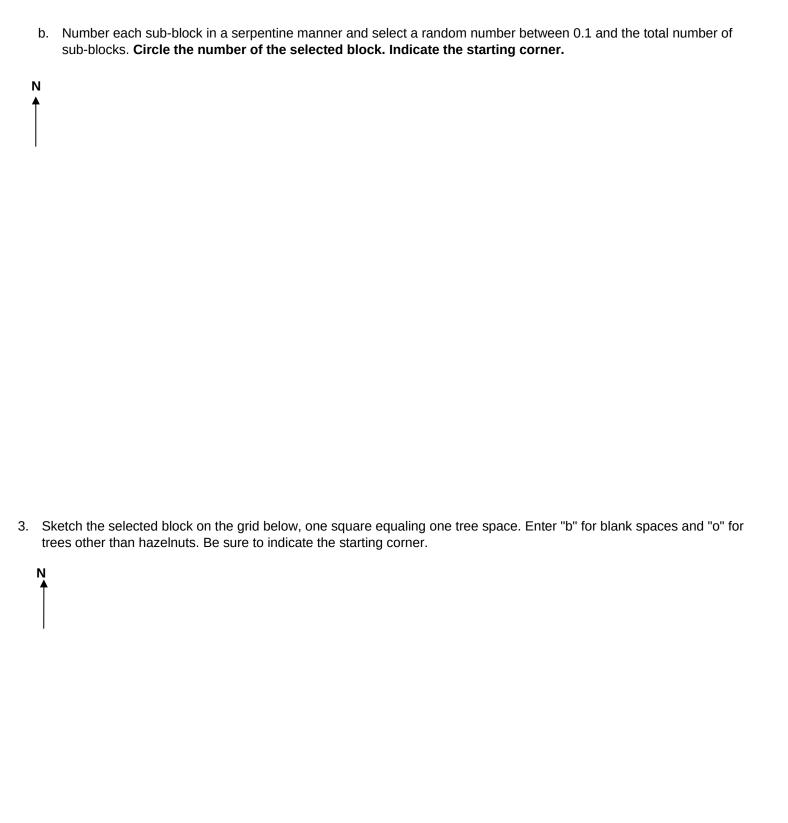
FORM B1 - ROW AND TREE SELECTION **HAZELNUT OBJECTIVE YIELD SURVEY** 2018

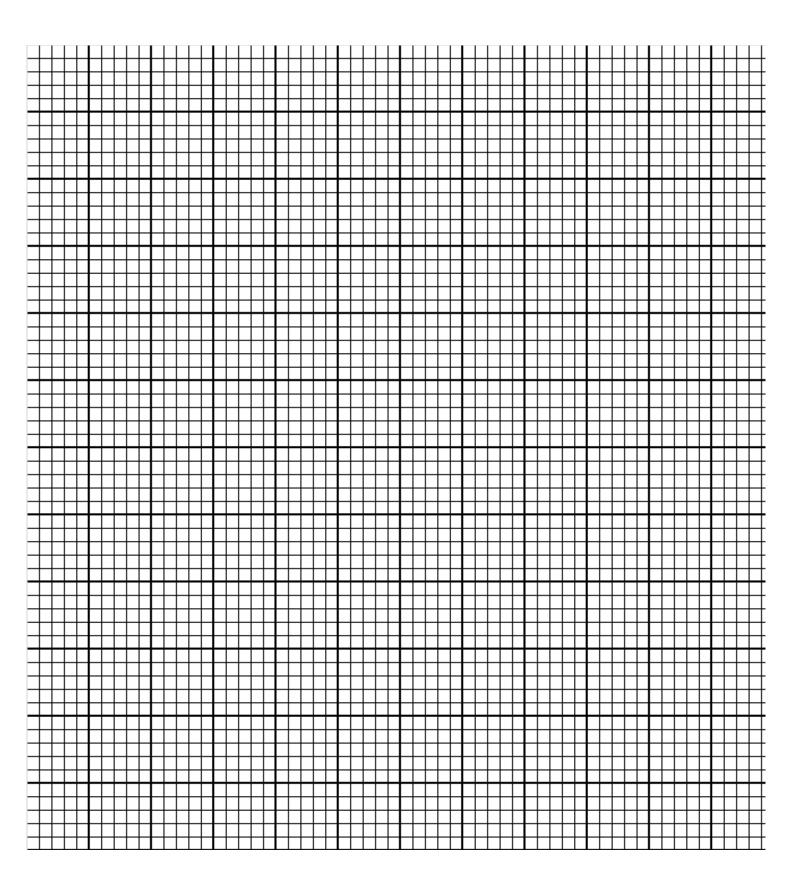




Oregon HazeInut HAZELNUTS Marketing Board

BLOCK AND TREE MAP			Sample No.				
1. Draw a sketch of the location of the orchard, including enough detail to locate the exact block. Indicate directions from the nearest town, roads to use, approximate mileage and any landmarks that might help if locating the block again.							
N †							
 Compute the approximate number of trees in the block by counting the number of trees along the length and width, then multiplying: 							
Number of Trees:	x	=					
	ngth)	(width)	(height)				
a. If the approximate number of trees is greater than 1,000, draw a sketch of the entire block and divide it into approximately equal sub-blocks of 500 to 1,000 trees. Be sure each sub-block has an accessible corner.							
N A							





ROW S	SELECTION			
a.	Number of rows in block			
b.	b. Number of rows to be sampled			
c.	c. Row interval (item 4a \square 2, to one decimal)			
d.	Random start (between 0.1 and the row interval [item 4c])			
e.	Selected rows Computed			
	Rounded up			
TREE	SELECTION			Total
f.	Number of trees in selected rows			
g.	Tree interval (item 5a Total \square 2, to one decimal)			
h.	Random start (between 0.1 and the tree interval [item 5b])			
i.	Selected trees Computed			
	Rounded up			
TREE	LOCATION	Tree 1	Tree 2	Tree 2 from Grid
j.	Row number {transfer from 4e rounded up}			
k.	Tree number {transfer from 5d rounded up}			
Mark	each tree as instructed at training			
En	umerator Name D	ate		