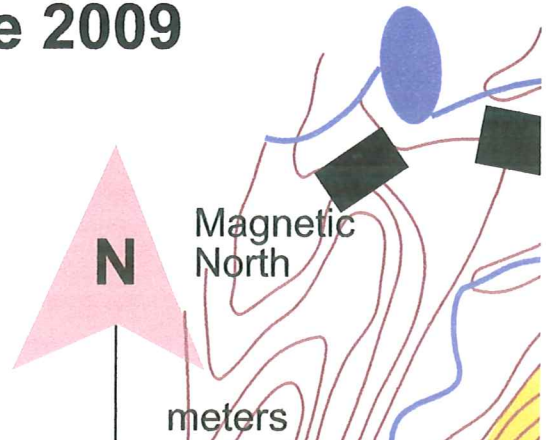
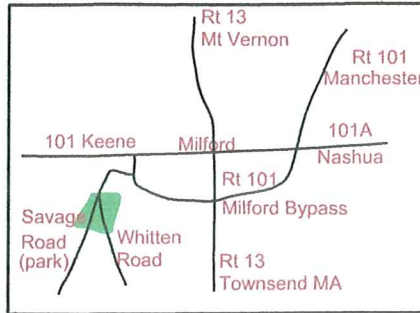


Tucker Brook Town Forest

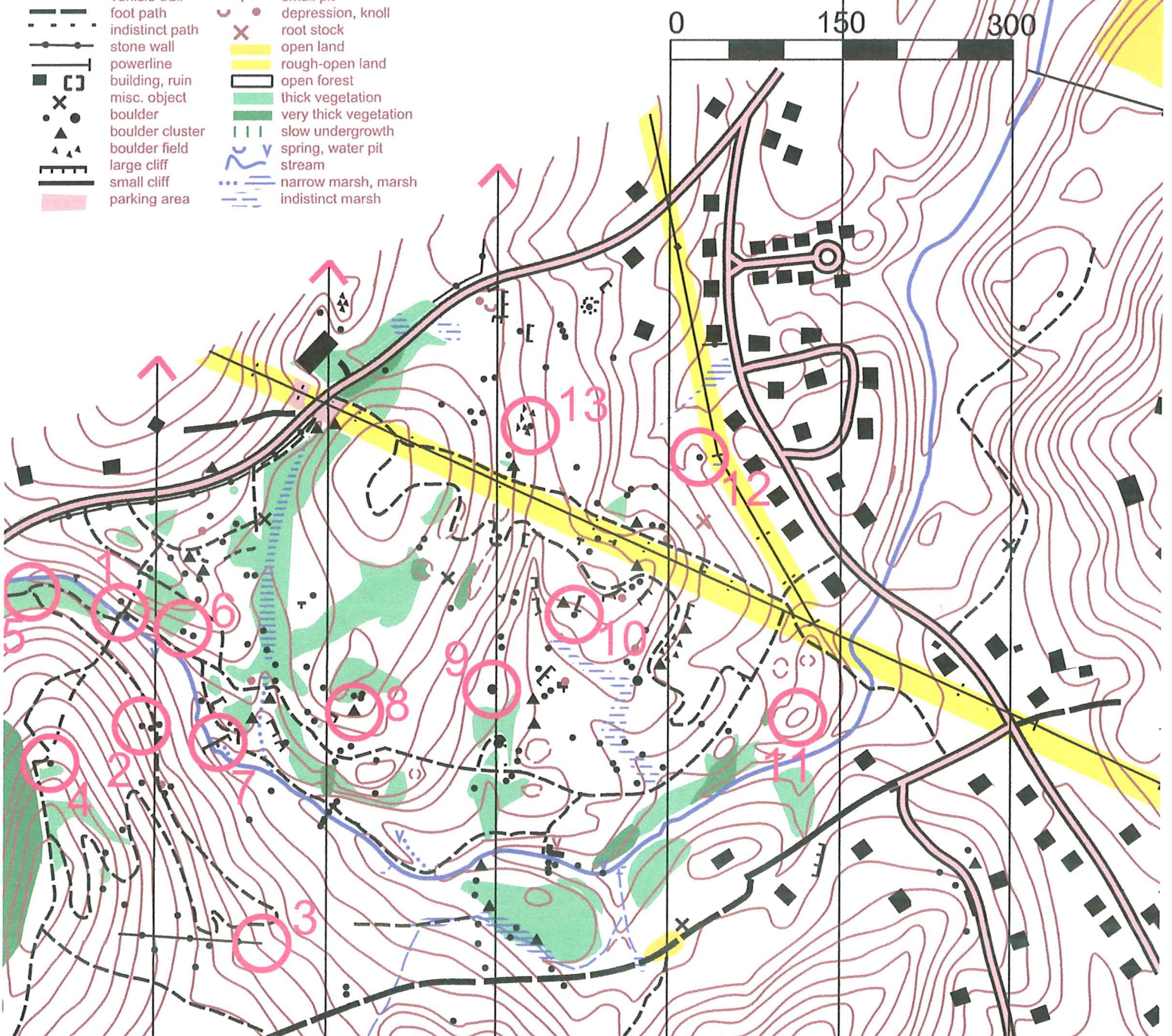
Milford Conservation Commission
 Permanent Orienteering Course 2009

Scale 1:5,000
 Contours 3m

Property of Up North Orienteers (UNO)
 Basemap: 1985 USGS Topographic
 Fieldwork: Bob Walsh, December 1996
 Cartography: OCAD, Bob Walsh



- | | | | |
|--|-----------------|--|-----------------------|
| | paved road | | contours |
| | dirt road | | form line |
| | vehicle trail | | small pit |
| | foot path | | depression, knoll |
| | indistinct path | | root stock |
| | stone wall | | open land |
| | powerline | | rough-open land |
| | building, ruin | | open forest |
| | misc. object | | thick vegetation |
| | boulder | | very thick vegetation |
| | boulder cluster | | slow undergrowth |
| | boulder field | | spring, water pit |
| | large cliff | | stream |
| | small cliff | | narrow marsh, marsh |
| | parking area | | indistinct marsh |



Tucker Brook Town Forest - Permanent Orienteering Course 2009

Instructions

Located in the forest are 13 orange and white 4x4 inch markers which are attached to trees. The location of these markers is indicated by red circles shown on the orienteering map (available free at the Milford Town Hall and via download from the Conservation Commission's Web site, <http://www.conservation.milfordnh.info/>) In the middle of the circle is a feature such as a boulder, cliff, knoll, etc. The legend on the map helps in identifying these features. Each marker is located near these features. The features are:

Marker #	Feature	Marker #	Feature
1	North end of bridge	7	Foot of cliff
2	North side of Western Boulder	8	W side of 1 meter rock pile
3	Eastern end of rock wall	9	NE side of 2 meter boulder
4	ESE side of 1 meter boulder	10	East side of 2 meter boulder
5	Trail junction	11	Hilltop
6	E side of western 1 m. boulder	12	S side of 1.5 meter boulder
		13	SE side of 2 meter boulder

When you find the marker, note the number on it and find the corresponding letters in the key below. Write these letters in the answer boxes below based on the marker number. For example, if marker number 1 had the number 115 written on it then write HER (look at the key) in box 1 below. When you have found all the markers and written in all the letters you will see a question appear as you read across the boxes.

KEY:

100	ORDC	104	CKE	108	ONPO	112	RBR	116	OUF
101	HMI	105	ATH	109	OOK	113	FIR	117	NDTU
102	ANY	106	ILL	110	UPO	114	NWH	118	ILF
103	ETO	107	INDA	111	INM	115	HER	119	WER

Parking is available on the EAST side of Savage Road underneath the powerlines. Although the woods are relatively safe, there are inherent dangers which could cause injury. Slips, trips, falls, insect bites, branch scraps, etc are all very possible in the woods. Pay attention to where you step and to what is in front of you to avoid injury. Hike with a partner whenever possible. If you do get lost, hike in an easterly, northerly or westerly direction which will bring you to either Savage or Whitten Road.

Puzzle Answer:

1	2	3	4	5	6	7	8	9	10	11	12	13
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More information about orienteering in and around Milford can be found at www.upnoor.org. The first seven controls of this permanent course are considered beginner/adv. beginner and the others are intermediate/advanced.