







The Public Land Survey System is a coordinate system developed in the early 19th century to rationalize the disposal of the public domain.

In forested areas, General Land Office surveyors used bearing trees to mark township and section lines. Bearing trees represent a spatially systematic sample of vegetation.

Most of the Gorge was surveyed from 1860s to the 1880s.







Between Township No. 23 1 24 North Range 3 East	Between Downships 23+24 Th. 35 Range 3 East
west between Sections	West Between Sections 6731
5732	Var. 6° 45' 6.
Var. 7° 20 E.	22,47 Creek 30 South
16.70 Creek 5 Sw	40.00 Set 1/4 Section post
20.82 Creek 5 South	Binch 10 TI 18 W 32
21. 15 Enter alder swamp &	maple 12 8 45 6 28
Unfit for cultivation	and enter rocky ridge
24.65 Reave swamp	72.34 Intersected range line
40,00 Set 1/4 Section post	6+3 links North of sport
Sugar 12 77 326 34	and set post conver to
N 8 8 9 W 18	Source hips 23 1 24 Month, Pauge
63,49 Creek 10 South	273 8. 4th P.M.
80.00 Set post corner to Sections	R. Oak 18 77 84 1/2 & 62
5. 6. 31 7 32	·· 12 77 75 1/2 W 35
Birch 127 136 52	Sugar 10 & 20 w 60
B. a.k. 977 20 10 45	and 8 \$ 65 6 65
Birch 8 & 29 w 34	East 1/2 of line level. West 1
10 \$ 11 8 16	rolling. Juinber Price,
Surface level, Timber Pine	maple, Sugar, ash, B. r W.
Bl. & Red Oak, ask. maple,	Oak
o Birch	Undergrowth ash & TTaple
Undergrowth Hasel	august 7, 1851



























