 Constraint The Lange Area Science of the Science of t				
4	Gate Post Mangel.	White Sugar Mangel.	Danish Foreign Sugar Beet.	
	p.e.	p.c.	p.c.	
Dry matter	9 84 4 35 Lbs. Oz.	8 32 3 88 Lbs. Oz.	12 99 5 56 Lbs. Oz.	
Weight of root with leaves	$\begin{array}{c} 11 & 0 \\ 9 & 3\frac{1}{2} \\ 1 \end{array}$	10 2 8 13 Inches	9 0 5 15 Inches.	
Length of root	24 6	$16 \\ 6\frac{1}{2}$	$ 14 \\ 5 $	

Weight for weight the 'Danish Forage sugar beet' is the most nutritious root of the three and thé 'White sugar mangel' the poorest. The relative position in nutritive value here indicated is, we believe, chiefly due to varietal qualities and would be largely maintained on other soils and in other seasons.

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