

	$\pi @$	$\frac{33}{43}$	$6w$	$2w$
non.				
33/34	D	0-00-08		01
	R	179-59-54		
A Kanesville	D	177-16-58		53
	R	357-16-48		
	M	177-16-52		
33/34	D	90-05-43		40
	R	270-05-37		
Kanesville	D	267-22-34		29
	R	87-22-24		
	M	177-16-49		
	Fm	177-16-50.5		
	Dist to	33/34 =		
	Dist to	Kanesville =	571.69	

- Hill Top -

	$\pi @$	$\frac{819}{1716}$	T.S.N.	R.I.W.	Ties For
5-1-89					
Trav. Nail "A"	D	0° 00'	09"	11.5"	Hill Top
44 th f. Porter	R	180° 00'	14"		
9A	D	82° 28'	10"	12.5	
	R	262° 28'	15"		
	M	82° 28'	01"		
Trav. Nail "A"	D	90° 05'	35"	34"	
	R	270° 05'	33"		
9A	D	172° 33'	32"	32.5"	
	R	352° 33'	33"		
	M	82° 27'	58.5"		
	F.M	82° 27'	59.75"		
	Dist to "A"		2424.80		
	Dist to	Trav. Nail "A" From	2293.05		

	$\pi @$	"A"		
$\frac{819}{1716}$	D	0° 00'	12"	12"
	R	180° 00'	12"	
Hill Top	D	45° 04'	56"	58"
	R	225° 05'	00"	
	M =	45° 04'	41"	