<i>LANGLADE COUNT</i>	γ	SECTION, T.	31 N., R. 11	E.	Ţ
SECTION INFORMATION SHEE		Λ		0577	
BY:Wisconsin Valley Surveyors DATE:_3-9-02	\$88°13'10"E	2692.11 ¹		NTY SURVEYORS OFFICE	17.40
() Computed distance and bearing * Measured by D. Tlusty NAIL SET ■ NAIL FOUND RR SPIKE SET ■ RR SPIKE FOUND ● IRON PIPE ● (SIZE 1½") with brass cap FOUND ■ IRON PIPE FOUND (SIZE 2") IT WILL BE ASSUMED THAT ALL DIMENSIONS SHOWN ARE COMPUTED DIMENSIONS, UNLESS THEY ARE MARKED: "(D)" WHICH STANDS FOR DIRECT MEASUREMENT.	(1339.751) * 1343.47. (S3°02.23"W) * S3°16.51"W (S3°02.23"W) (S3°02	1309.74 ¹	Ed P 3 See 8 See See See See See See See See S		12-13 32-14 33-9 33-10 33-11 33-12 33-12 33-14 34
FOR US TO USE THE DIRECT MEASUREMENTS IN A LEAST SQUARES ADJUSTMENT, PLEASE COMPLETE THE FOLLOWING: THEODOLITE ACCURACY 5 Sec. MANUFACTURERS EDM ACCURACY SPECIFICATION +- 2 mm +2 ppm TRAVERSE TARGETS (CIRCLE ONE) ON TRIBRACHS HANDHELD BOTH DIRECT ANGLES WERE TURNED 2 TIMES DIRECT DISTANCES WERE MEASURED (CIRCLE ONE): ONE DIRECTION TWO DIRECTIONS	1350.00' \$89°25'06"W	1352.59' \$89°26'01"W	N89°17'59"E	2659.09* E	71-20 11-20 01-20 20-10
DAVID J. GOSLIN S-2280 WAUSAU, WI 3-9-02		S		30-11 30-12 31-9 31-10 31-11 31-12 31-14	7