COAL BED NUMBER & VEIN & THICKNESS DATA

LOCATION	ZERO VN. V	ZERO VN. C	LITTLE VN. V	LITTLE VN. C	BIG VN. V	BIG VN. C	WHITES VN. V	WHITES VN. C	LYKENS NO. 5 VN. V	LYKENS NO. 5 VN. C			7 V	7 C	8 V	8 C	9 V	9 C	9½ V	9½ C	10 "B" V	10 "B" C			11 V	11 C	TWIN V	TWIN C		
WILLIAMSTOWN #52					5 9.6 7.8 10.0 7.3 6.0	5 9.6 7.8 10.0 7.3 6.0																								
WILLIAMSTOWN #51																	2 3.4 2.7	2 3.4 1.9	3 1.7 2.0 5.0	3 1.7 1.5 4.7	1 1.7	1 1.8								
WILLIAMSTOWN #50															1 4.0	1 1.0			1 1.7	1 1.0	2 2.6 3.5	2 1.3 0.8								
WILLIAMSTOWN #49																											2 2.0 3.7	2 0.3 1.8		
(WILLIAMSTOWN #48) NOTHING WILLIAMSTOWN #47													1 8.6	1 4.2	1 4.3	1 0.5	2 3.5 10.0	2 3.0 10.0	2 2.1 2.3	2 1.4 2.3	2 3.7 1.6	2 3.5 1.3			4 3.0 5.0 5.8 5.5	4 1.8 4.3 4.3 5.1				
WILLIAMSTOWN #46 WILLIAMSTOWN #45 – NOTHING													1 8.6	1 4.2											2 6.3 2.7	2 6.3 0.9				
WILLIAMSTOWN #44 WILLIAMSTOWN #43 – NOTHING													1 4.0			1 1.8											1 8.0			
WILLIAMSTOWN #42															1 1.8	1 1.3					1 1.5	1 1.2								
WILLIAMSTOWN #40																1 1.8						1 2.9			1 6.9	1 4.5				
WILLIAMSTOWN #39																					1 1.9	1 1.1				1 7.0				
WILLIAMSTOWN #37						1 8.4							1 8.7	1 9.5			1 6.7	1 6.1												
WILLIAMSTOWN #36					1 11.2	1 9.4							1 4.1	1 2.7			1 4.4	1 3.6	1 2.8	1 2.8					1 3.0	1 2.8				
WILLIAMSTOWN #35					1 7.0	1 7.0							4 7.1 3.9 1.8 6.0	4 2.9 3.7 1.6 2.0	3 2.9 4.5 2.8	3 1.1 3.1 2.3	5 5.6 7.0 5.4 2.6	5 3.6 6.5 5.2 2.5	2 2.4 1.5 2.2 2.3	2 2.2 1.5	1 2.3	1 1.4			1 3.9	1 1.2	2 2.9 11.8	2 2.0 7.0		TOTAL FOR THIS SHEET
NOTES:					7 58.9	8 65.5							9 52.8	8 29.8	6 19.8	8 12.9	11 53.7	11 47.3	9 22.1	9 14.1	8 21.8	9 15.3			9 45.1	10 38.7	5 28.4	4 11.1	59	63
					4.4	4.7							5.9	3.7	3.3	1.6 15 2 9.83	4.9 4.3	4.3	2.5	2.1	2.7	1.7			LIST OF CROSS-SECTIONS USED IN THIS COMPILATION:					
																EXAMPLE									4.8	3.9	6.7	2.8		

THIS FIGURE IS TOTAL NUMBER OF OBSERVATIONS

THIS FIGURE REPRESENTS NUMBER OF SCALED MEASUREMENTS AND IS INCLUDED IN TOTAL OBSERVATIONS.

THIS FIGURE IS THE AVERAGE THICKNESS.

PRINTED IN U.S.A. ON 100% RAG PAPER MADE IN U.S.A.
"PERFECT" CROSS SECTION 10 X 10 = ONE INCH EUGENE DIETZGEN CO.
PRINTED IN U.S.A. ON 100% RAG PAPER MADE IN U.S.A.
"PERFECT" CROSS SECTION 10 X 10 = ONE INCH EUGENE DIETZGEN CO.