

Small Log Utilization





Wet Decks

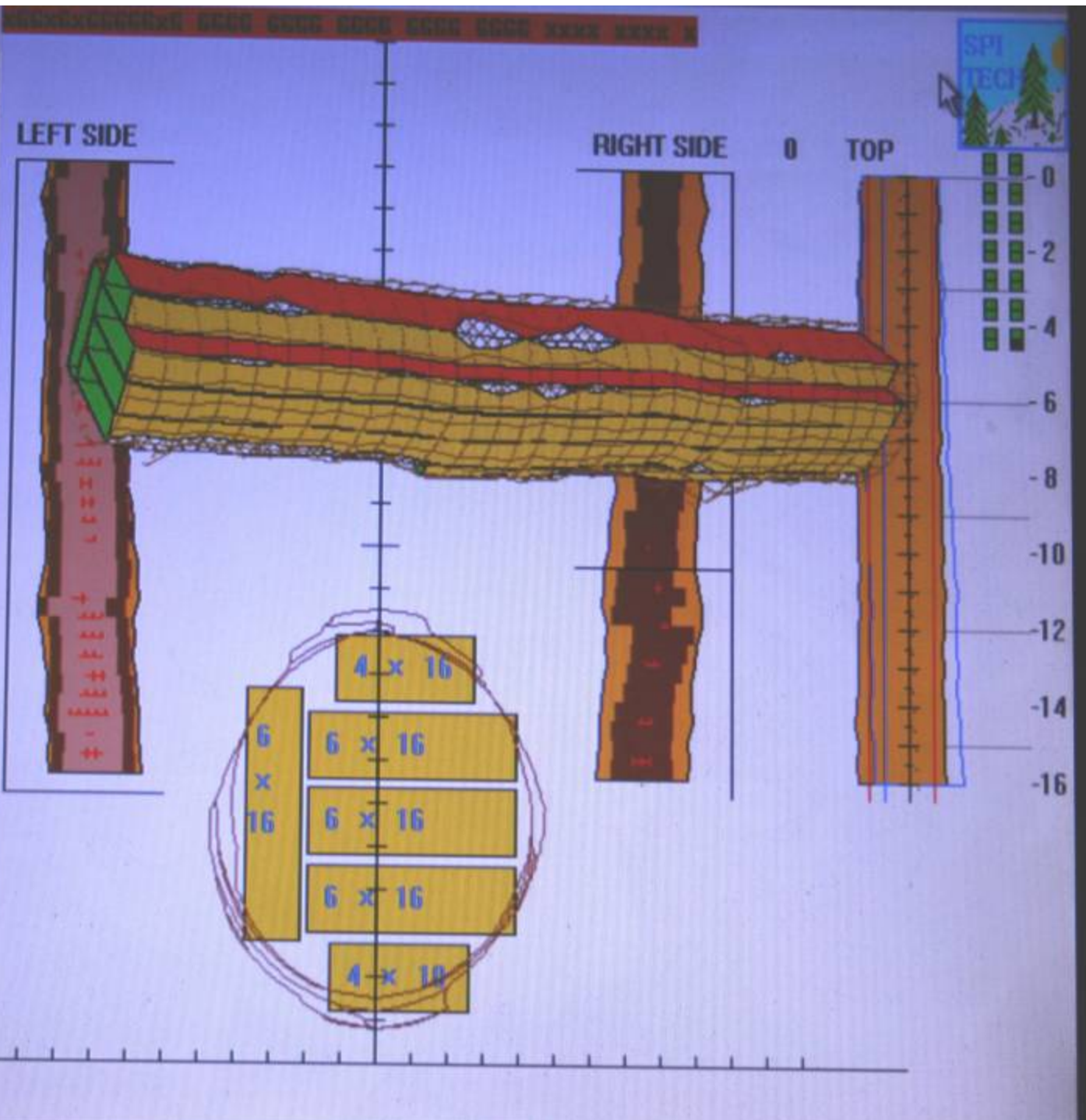






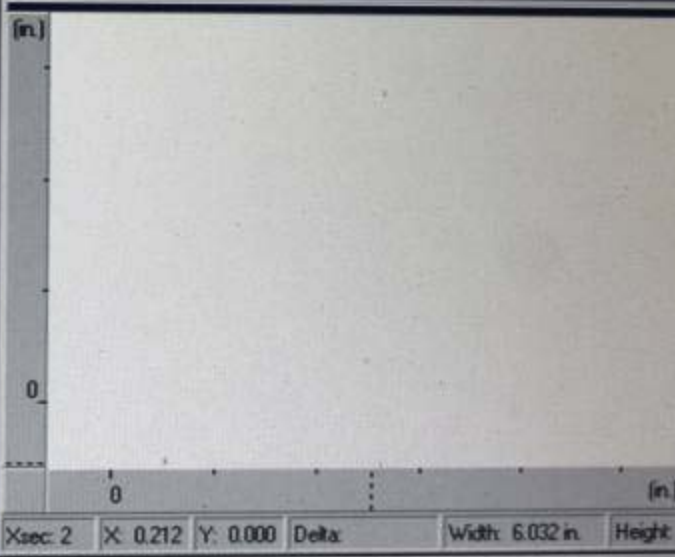
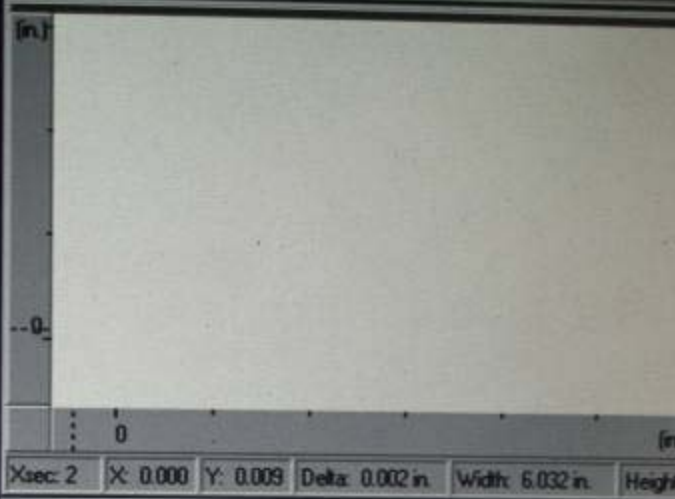
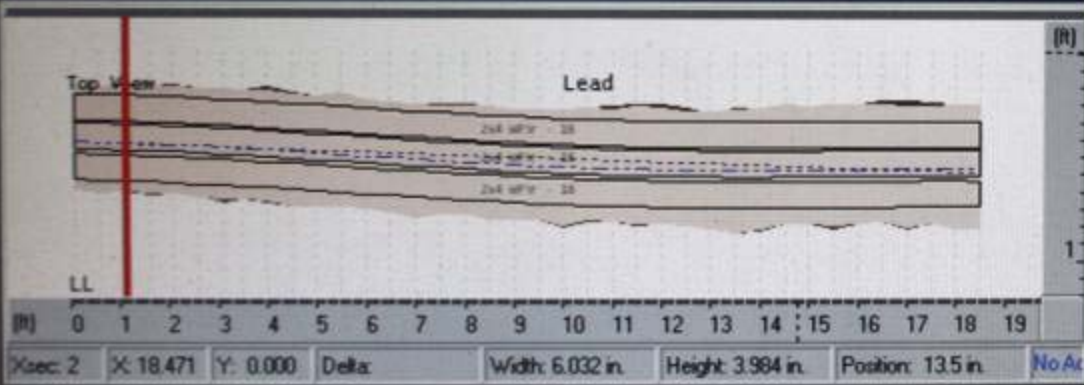


SHIFT ACTIVE LOG 0
 DOWNTIME..... 21:25
 STOPPED..... 0: 0
 STOPCOUNT..... 30
 LOGCOUNT..... 1924
 SCAN ERRORS... 0
 LOGS/MINUTE .. 6.0
 LOGS/5MINUTE . 6.0
 LOGS/PEAK 3M . 7.0
 PLC/Eth 153. 0
 RANGE 0 UPR 0 LWR
 LNTH 0U 0L 0E
 SCANINTERRUPTS 10529
 TDMSP DT 20FF 0
 SPECIES= WHITE FIR 1
 AVG TAPER/ 10FT 1.41
 LASERLENGTH OFF
 YOKEUSED=4 END=33
 REAL-SHAPE POWER ON
 FRONT LEFTSAW 2950
 LEFT CHIPPER. 1790
 FRONT RIGHTSAW 2950
 RIGHT CHIPPER. 0
 DIA= 8517C 8996S
 LOGLENGTH 16
 CANTLENGTH ... 16
 TRIM 0 ME 0 FE 0T
 CHIPDEPTHLEFT. 1361
 CHIPDEPTRIGHT 1352
 \$ 874L. 886S. 873R
 SHIFT 895I -105F
 CANTSHIFT ... 1000
 SKEW/6in ... 57
 CHARGER COM -1893
 SKEW COMMAND -1444
 SOLUTIONTIME . 594
 LOGSCALE 111850 40
 LUMBERSCALE...205969
 RECOVERY 184
 VALUE-DRIVEN GRADE 1



Spec.	Thickness (N)	Width (N)	Length (N)	Volume	Boards	Value	Solut.	Timestamp	LRP
White Fir	3	7	12	4189.0	5	12.11	Curve	2007/09/14 12:57:17	348
White Fir	7	11	16	17529.0	7	57.35	Curve	2007/09/14 12:57:25	322
White Fir	5	9	16	8566.0	5	28.43	Curve	2007/09/14 12:57:30	345
White Fir	3	6	10	3229.0	4	10.00	Straight	2007/09/14 12:57:41	334
White Fir	3	6	16	5323.0	4	16.66	Curve	2007/09/14 12:57:47	304
White Fir	5	10	16	10401.0	5	32.67	Curve	2007/09/14 12:57:52	307
White Fir	5	12	16	13199.0	7	38.67	Curve	2007/09/14 12:57:58	295
White Fir	7	10	16	15441.0	6	54.01	Curve	2007/09/14 12:58:11	344
White Fir	5	10	15	11059.0	6	35.34	Curve	2007/09/14 12:58:16	312
White Fir	3	6	18	5331.0	3	18.00	Curve	2007/09/14 12:58:22	327

Product	Spec.	Length	Value
2x4 WFr	White Fir	18	6.00
2x4 WFr	White Fir	18	6.00
2x4 WFr	White Fir	18	6.00









Boards

Data

Images

Board Queue

True-Q Scores

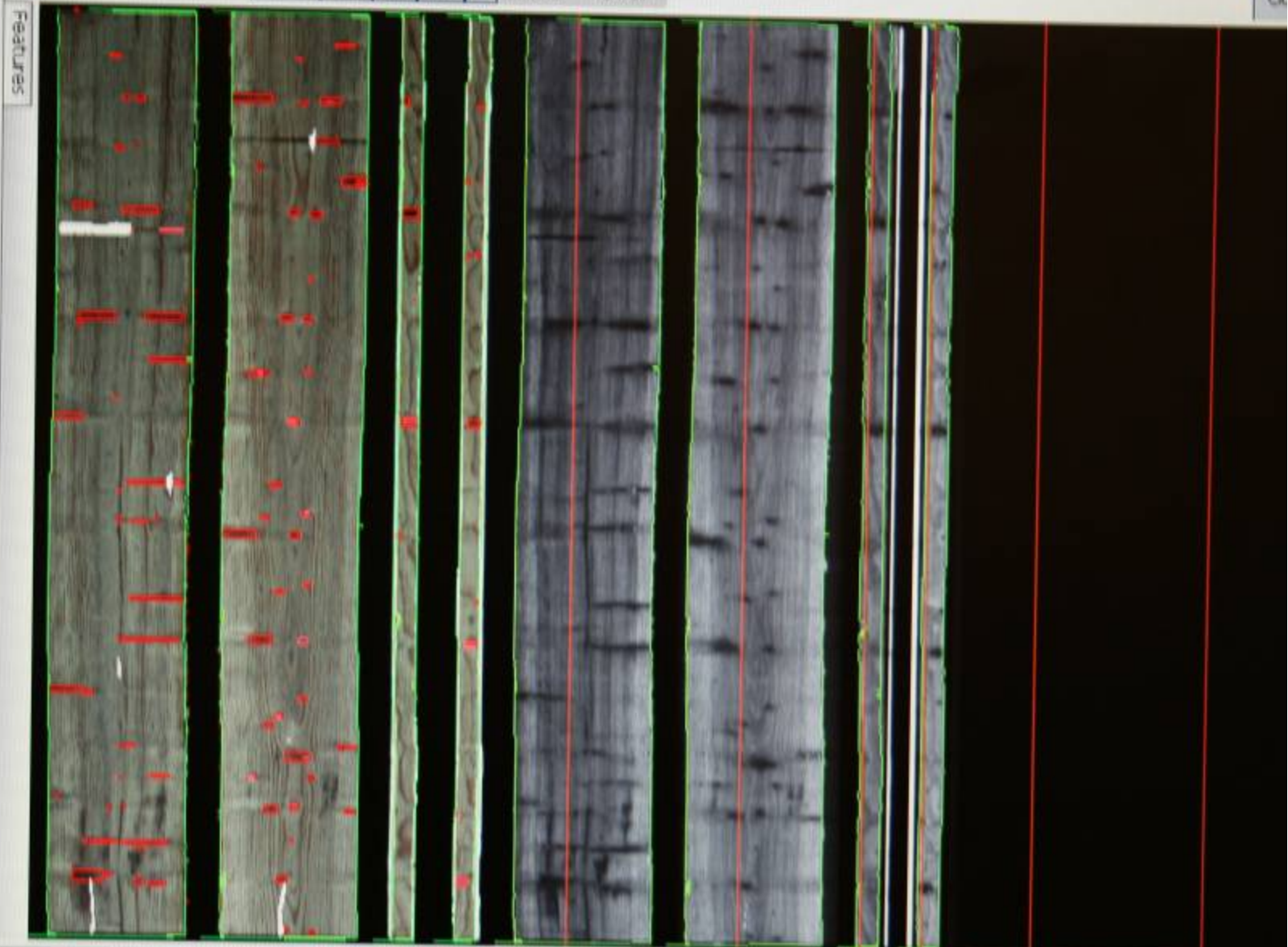
True-Q Images

Image Levels

Debug

Details

Pause Prev Next Show Sol Defects Color Trac Thru GA Encoder Dwell



22834419 6007IP19 1.508 x 9.255 x 168.70

MASTER	IP03	IP07	IP12	IP16	IP20	IP24	IP28	OPT00	SCHEDULE	Programs	34175 Eve
IP00	IP04	IP08	IP13	IP17	IP21	IP25	IP29	OPT01	BOARDPR	Temperatu	0 Alarms
IP01	IP05	IP09	IP14	IP18	IP22	IP26	IP30	OPT02	WAPP		





