Our Leather Bound Engineers Note Books are carried in the following rulings:

No. 380 LEVEL BOOK. Left and Right Hand Page the same as Left Hand Page of this Book.

No. 382 FIELD BOOK. Left Hand Page as in this Book, Right Hand Page 4 x 4 to the inch, Center Line Red.

No. 384 MINING TRANSIT BOOK. Left Hand Page as in this Book, Right Hand Page 8x8 to the inch, Center Line Red.

No. 385 FIELD BOOK. Left Hand Page as in this Book, Right Hand Page 8 vertical and 4 horizontal lines to the inch, Center Line Red.

We also carry the Note Books listed above, bound in extra strong Fabri-Hide (otherwise the same quality of book), which can be furnished at a somewhat lower price.

In ordering Fabri-Hide covered books, add the letter *"F"* to catalog number.

THE FREDERICK POST CO.

ENGINEERING and DRAFTING SUPPLIES

IRVING PARK STATION

CHICAGO, ILL.

Index.

Field Notes of Coordinate
Cross Sections of El Capitan
Dam Site. 1932.

Mar. 17. to Mar. 21. 1932.

Converse
Simpson
Loudon
Bailey

Contd. from Book #338.

		708.50	(See Book 338)			
3980 4970			13.0	695.5 ✓	✓	✓
3970 4970			16.0	692.5 ✓	✓	✓
3970 4960			15.8	692.7 ✓	✓	✓
3980 4960			10.1	698.4 ✓	✓	✓
3990 4960			1.6	706.9 ✓	✓	✓
3990 4950			0.6	707.9 ✓	✓	✓
3980 4950			6.3	702.2 ✓	✓	✓
3970 4950			10.8	697.7 ✓	✓	✓
3960 4940			18.0	690.5 ✓	✓	✓
3970 4940			10.4	698.1 ✓	✓	✓
3980 4940			6.3	702.2 ✓	✓	✓
3990 4940			1.0	707.5 ✓	✓	✓
3960 4930			7.7	700.8 ✓	✓	✓
3970 4930			2.2	706.3 ✓	✓	✓
3980 4930			+2.5	711.0 ✓	✓	✓
3980 4920			+4.1	712.6 ✓	✓	✓
3970 4920			0.6	707.9 ✓	✓	✓
3960 4920			5.8	702.7 ✓	✓	✓
3960 4910			4.2	704.3 ✓	✓	✓
3950 4900			11.2	697.3 ✓	✓	✓
T.P.	12.17	719.83 ✓	0.84	707.66 ✓		
3960 4900			13.2	706.6 ✓	✓	✓
3970 4900			7.7	712.1 ✓	✓	✓
3980 4900			0.8	719.0 ✓	✓	✓
3980 4910			4.1	715.7 ✓	✓	✓

March 17, 1932
Simpson - Notes
Louden - Rod
Bailey - Level

1

clear and warm

719.83

3990 4910			+0.5	720.3	✓	✓	✓	
3970 4910			10.5	09.3	✓	✓	✓	
3960 4890			13.8	06.0	✓	✓	✓	
3960 4880			13.2	06.6	✓	✓	✓	
3970 4880			7.5	12.3	✓	✓	✓	
3960 4870			11.0	08.8	✓	✓	✓	
3960 4860			11.5	08.3	✓	✓	✓	
3970 4870			2.4	17.4	✓	✓	✓	
3980 4870			1.5	18.3	✓	✓	✓	
T.P.	12.87	730.34	2.36	717.47	✓			
3990 4870			3.1	27.2	✓	✓	✓	
4000 4870			0.8	29.5	✓	✓	✓	
4000 4880			1.4	28.9	✓	✓	✓	
3990 4880			3.8	26.5	✓	✓	✓	
3980 4880			6.2	24.1	✓	✓	✓	
3970 4890			interpolate			✓	✓	
3980 4890			10.2	20.1	✓	✓	✓	1.6
3990 4890			5.3	25.0	✓	✓	✓	1.7
4000 4890			1.0	29.3	✓	✓	✓	
3990 4900			7.2	23.1	✓	✓	✓	
4000 4900			+0.3	30.6	✓	✓	✓	
4000 4910			0.1	30.2	✓	✓	✓	
3990 4920			6.3	24.0	✓	✓	✓	
4000 4920			+0.2	30.5	✓	✓	✓	
40000 4930			interpolate	22.4	✓		✓	

		730.34				
3990 4930			interpolate 15.7		✓	✓
4000 4860			1.4	728.9	✓	✓
3990 4860			7.3	29.0	✓	✓
3980 4860			17.1	13.2	✓	✓
3970 4860			interpolate 12.0		✓	✓
3980 4850			17.0	13.3	✓	✓
3970 4850			23.5	06.8	✓	✓
3960 4850			25.5	04.8	✓	✓
T.P.	0.88	718.56	12.66	717.68	✓	
3980 4840			7.8	10.8	✓	✓
3980 4830			10.1	08.5	✓	✓
3990 4830			5.5	13.1	✓	✓
4000 4830			1.7	16.9	✓	✓
3970 4830			16.3	02.3	✓	✓
3970 4840			15.6	03.0	✓	✓
3960 4840			20.4	698.2	✓	✓
3960 4830			21.4	97.2	✓	✓
3960 4820			22.6	96.0	✓	✓
3970 4820			20.9	97.7	✓	✓
3980 4820			16.4	702.2	✓	✓
3990 4820			9.8	8.8	✓	✓
4000 4820			6.3	12.3	✓	✓
4010 4820			1.2	17.4	✓	✓
4020 4810			2.1	16.5	✓	✓
4010 4810			5.2	13.4	✓	✓

		718.56				
4000						
4810			11.6	707.0 ✓	✓	✓
3990						
4810			16.2	02.4 ✓	✓	✓
3980						
4810			19.9	698.7 ✓	✓	✓
3970						
4810			24.5	94.1 ✓	✓	✓
3980						
4800			23.9	94.7 ✓	✓	✓
3990						
4800			19.7	98.9 ✓	✓	✓
4000						
4800			15.8	702.8 ✓	✓	✓
4010						
4800			10.0	08.6 ✓	✓	✓
4020						
4800			6.6	12.0 ✓	✓	✓
4030						
4800			2.8	15.8 ✓	✓	✓
4020						
4790			10.3	08.3 ✓	✓	✓
4010						
4790			15.0	03.6 ✓	✓	✓
4000						
4790			17.7	00.9	✓	✓
3990						
4790			23.0	695.6 ✓	✓	✓
3980						
4790			29.6	89.0 ✓	✓	✓
T.P.	12.65	730.33 ✓	0.88	717.68 ✓		
4020						
4820			9.0	21.3 ✓	✓	✓
4030						
4820			0.7	29.6 ✓	✓	✓
4030						
4810			4.8	25.5 ✓	✓	✓
4030						
4830			0.0	30.3 ✓	✓	✓
4020						
4830			4.9	25.4 ✓	✓	✓
4010						
4830			10.0	20.3 ✓	✓	✓
3990						
4840			13.0	17.3 ✓	✓	✓
4000						
4840			9.8	20.5 ✓	✓	✓
4010						
4840			3.8	26.5 ✓	✓	✓

		730.33					
4020							
4840			+ 1.2	731.5	✓	✓	✓
4010							
4850			0.2	30.1	✓	✓	✓
4000							
4850			4.8	25.5	✓	✓	✓
3990							
4850			11.3	19.0	✓	✓	✓
T.P.	13.06	730.74	12.65	717.68	✓		
T.P.	12.70	742.21	1.23	729.51	✓		
4010							
4860			7.4	34.8	✓	✓	✓
4020							
4860			4.1	38.1	✓	✓	✓
4030							
4860			1.3	40.9	✓	✓	✓
4030							
4850			1.5	40.7	✓	✓	✓
4020							
4850			5.3	36.9	✓	✓	✓
4030							
4840			6.1	36.1	✓	✓	✓
4020				40.4			
4870			1.8	41.4		✓	✓
4010							
4870			7.5	34.7	✓	✓	✓
4010							
4880			3.7	38.5	✓	✓	✓
4020							
4880			+ 0.2	48.4	✓	✓	✓
4010							
4890			1.9	40.3	✓	✓	✓
T.P.	12.80	754.76	0.25	741.96	✓		
4040							
4820			18.1	36.7	✓	✓	✓
4050							
4820			14.6	40.2	✓	✓	✓
4040							
4830			17.8	37.0	✓	✓	✓
4040							
4840			13.7	41.1	✓	✓	✓
4050							
4840			10.1	44.7	✓	✓	✓
4050							
4830			9.2	45.6	✓	✓	✓
4040							
4850			11.0	43.8	✓	✓	✓

5 S.E of N4020 E4880

End Mch. 17, 1932

March 18, 1932
Simpson - Notes
Layden - Rod
Bailey - Level

754.76

4050 4850			4.0	750.8 ✓	✓	✓
4040 4860			6.6	48.2 ✓	✓	✓
4050 4860			+0.3	55.1 ✓	✓	✓
4040 4870			2.6	52.8 ✓	✓	✓
4030 4870			7.8	47.0 ✓	✓	✓
4030 4880			5.5	49.3 ✓	✓	✓
4040 4880			0.9	53.9 ✓	✓	✓
4040 4890			0.5	54.3 ✓	✓	✓
4030 4890			4.2	50.6 ✓	✓	✓
4020 4890			11.3	43.5 ✓	✓	✓
4010 4900			interpolate 40.0		✓	✓
4020 4900			9.4	45.4 ✓	✓	✓
4010 4920			17.0	37.8 ✓	✓	✓
4010 4910			14.5	40.3 ✓	✓	✓
4010 4930			interpolate 31.0		✓	✓
4020 4910			7.0	47.8 ✓	✓	✓
4040 4900			0.2	54.6 ✓	✓	✓
4030 4900			3.2	51.6 ✓	✓	✓
T.P. 4060	8.51	762.96 ✓	0.31	754.45 ✓		
4830			14.5	748.5 ✓	✓	✓
4060 4840			10.9	52.1 ✓	✓	✓
4070 4840			6.1	56.9 ✓	✓	✓
4080 4840			3.6	59.4 ✓	✓	✓
4070 4830			9.0	54.0 ✓	✓	✓
4070 4850			4.9	58.1 ✓	✓	✓

762.96

4060 4850	6.1	756.9	✓	✓	✓
4060 4860	5.1	57.9	✓	✓	✓
4070 4860	1.7	61.3	✓	✓	✓
4070 4870	1.3	61.7	✓	✓	✓
4060 4870	4.2	58.8	✓	✓	✓
4050 4870	7.4	55.6	✓	✓	✓
4050 4880	5.9	57.1	✓	✓	✓
4060 4880	3.6	59.4	✓	✓	✓
4070 4880	+0.5'	63.5	✓	✓	✓
4060 4890	2.3	60.7	✓	✓	✓
4050 4890	4.4	58.6	✓	✓	✓
4050 4900	4.7	58.3	✓	✓	✓
4060 4900	0.8	62.2	✓	✓	✓
4060 4910	0.7	62.3	✓	✓	✓
4050 4910	4.9	58.1	✓	✓	✓
4040 4910	8.4	54.6	✓	✓	✓
4030 4910	10.0	53.0	✓	✓	✓
4020 4920	19.0	44.0	✓	✓	✓
4030 4920	12.0	51.0	✓	✓	✓
4040 4920	8.2	54.8	✓	✓	✓
4050 4920	4.4	58.6	✓	✓	✓
4060 4920	0.8	62.2	✓	✓	✓
4070 4930	1.2	61.8	✓	✓	✓
4060 4930	4.0	59.0	✓	✓	✓
4050 4930	6.3	56.7	✓	✓	✓

762.96

4040 4930			13.8	749.2 ✓	✓	✓
4030 4930			21.2	41.8 ✓	✓	✓
4020 4930			interpolate	38.5 ✓	✓	
4080 4940			1.5	61.5 ✓	✓	✓
4070 4940			3.3	59.7 ✓	✓	✓
4060 4940			7.0	56.0 ✓	✓	✓
4050 4940			interpolate	51.0	✓	✓
4040 4940			16.3	46.7 ✓	✓	✓
4050 4950			17.9	45.1 ✓	✓	✓
4060 4950			13.4	49.6 ✓	✓	✓
4070 4950			8.5	54.5 ✓	✓	✓
4080 4950			4.7	58.3 ✓	✓	✓
4090 4950			1.8	61.2 ~~62.2~~	✓	✓
4100 4960			2.3	60.7 ✓	✓	✓
4090 4960			5.2	57.8 ✓	✓	✓
4080 4960			9.4	53.6 ✓	✓	✓
4070 4960			12.5	50.5 ✓	✓	✓
4060 4960			20.0	43.0 ✓	✓	✓
T.P.	0.39	750.48 ✓	12.87	750.09 ✓		
			0.98	749.50 = Check		
4040 4960			17.3	733.2 ✓	✓	✓
4040 4950			14.6	35.9 ✓	✓	✓
4050 4960			12.6	37.9 ✓	✓	✓
4050 4970			18.8	31.7 ✓	✓	✓

on Hub N 4420 E 5000 El. 749.49

750.48

4060 4970			10.9	739.6 ✓	✓	✓	
4070 4970			6.3	44.2 ✓	✓	✓	
4080 4970			3.5	47.0 ✓	✓	✓	
4090 4980			4.0	46.5 ✓	✓	✓	
4080 4980			7.4	43.1 ✓	✓	✓	
4070 4980			10.0	40.5 ✓	✓	✓	
4060 4980			15.5	35.0 ✓	✓	✓	
4050 4980			21.2	29.3 ✓	✓	✓	
4060 4990			21.0	29.5 ✓	✓	✓	
4070 4990			15.6	34.9 ✓	✓	✓	
4080 4990			11.2	39.3 ✓	✓	✓	
4090 4990			7.0	43.5 ✓	✓	✓	
4100 4990			0.6	49.9 ✓	✓	✓	
4120 5000			1.0	49.5 ✓	✓	✓	
4110 5000			3.3	47.2 ✓	✓	✓	
4100 5000			6.9	43.6 ✓	✓	✓	
4090 5000			10.7	39.8 ✓	✓	✓	
4080 5000			16.0	34.5 ✓	✓	✓	
4070 5000			22.5	28.0 ✓	✓	✓	
T.P	-		0.98	749.50 ✓	check		Hub 4120 5000
	7.31	727.15		719.84	= Hub on		Axis 4050 5000
4060 5000			1.4	725.8 ✓	✓	✓	
4050 5000			7.3	19.9 ✓	✓	✓	
4040 5000			13.5	13.7 ✓	✓	✓	
4030 5000			17.1	10.1 ✓	✓	✓	

727.15

4020 4990	15.6	711.6	✓	✓	✓
4030 4990	9.4	17.8	✓	✓	✓
4040 4990	7.5	19.7	✓	✓	✓
4050 4990	1.0	26.2	✓	✓	✓
4040 4980	2.3	24.9	✓	✓	✓
4030 4980	7.0	20.2	✓	✓	✓
4020 4980	11.6	15.6	✓	✓	✓
4010 4980	17.1	10.1	✓	✓	✓
4000 4970	16.7	10.5	✓	✓	✓
4010 4970	11.5	15.7	✓	✓	✓
4020 4970	5.8	21.4	✓	✓	✓
4030 4970	3.5	23.7	✓	✓	✓
4040 4970	0.0	27.2	✓	✓	✓
4030 4960	+0.9	28.1	✓	✓	✓
4020 4960	5.0	22.2	✓	✓	✓
4010 4960	9.8	17.4	✓	✓	✓
4000 4960	14.5	12.7	✓	✓	✓
4000 4950	13.0	14.2	✓	✓	✓
4010 4950	5.4	21.8	✓	✓	✓
4020 4950	0.0	27.2	✓	✓	✓
4030 4950	+2.0	29.2	✓	✓	✓
4030 4940	+13.4	40.6 ~~50.6~~	✓		✓
4020 4940	+5.6	32.8	✓	✓	✓
4010 4940	3.5	23.7	✓	✓	✓
4000 4940	13.0	14.2	✓	✓	✓

727.15

			7.81	719.84	= Hub on	Axis N 4050 E 5000	
	12.78	762.27		749.49	= Hub on	Axis N 4120 E 5000	
4130 5000			8.8	753.5	✓	✓	✓
4140 5000			3.3	59.0	✓	✓	✓
4130 4990			3.8	58.5	✓	✓	✓
4120 4990			7.8	54.5	✓	✓	✓
4110 4990			11.8	50.5	✓	✓	✓
4100 4980			10.3	52.0	✓	✓	✓
4110 4980			5.8	56.5	✓	✓	✓
4120 4980			4.2	58.1	✓	✓	✓
4130 4980			+1.0	63.3	✓	✓	✓
4120 4970			1.0	61.3	✓	✓	✓
4110 4970			4.0	58.3	✓	✓	✓
4100 4970			6.3	56.0	✓	✓	✓
4090 4970			10.4	51.9	✓	✓	✓
			12.78	749.49	- Hub on	Axis 4120 5000	
	9.39	775.32		765.93	= Hub at	North End Axis.	
4160 5000			9.4	765.9	✓	✓	✓
4150 5000			16.3	59.0	✓	✓	✓
4140 4990			12.5	62.8	✓	✓	✓
4150 4990			8.6	66.7	✓	✓	✓
4160 4990			2.8	72.5	✓	✓	✓
4160 4980			0.9	74.4	✓	✓	✓
4150 4980			4.6	70.7	✓	✓	✓

		775.32					
4140							
4980			8.9	766.4	✓	✓	✓
4130							
4970			10.7	64.6	✓	✓	✓
4140							
4970			3.9	71.4	✓	✓	✓
4130							
4960			5.4	69.9	✓	✓	✓
4120							
4960			9.5	65.8	✓	✓	✓
T.P.	11.83	776.87	10.28	765.04	✓		
4110							
4960			14.6	762.3	✓	✓	✓
4100							
4950			12.4	64.5	✓	✓	✓
4110							
4950			9.7	67.2	✓	✓	✓
4120							
4950			8.5	68.4	✓	✓	✓
4120							
4940			4.3	72.6	✓	✓	✓
4110							
4940			6.3	70.6	✓	✓	✓
4100							
4940			9.1	67.8	✓	✓	✓
4090							
4940			13.1	63.8	✓	✓	✓
4080							
4930			14.3	62.6	✓	✓	✓
4090							
4930			10.0	66.9	✓	✓	✓
4100							
4930			7.0	69.9	✓	✓	✓
4110							
4930			5.3	71.6	✓	✓	✓
4120							
4930			1.0	75.9	✓	✓	✓
4110							
4920			2.0	74.9	✓	✓	✓
4100							
4920			3.4	73.5	✓	✓	✓
4090							
4920			7.5	69.4	✓	✓	✓
4080							
4920			10.1	66.8	✓	✓	✓
4070							
4920			14.7	62.2	✓	✓	✓
4070							
4910			11.3	65.6	✓	✓	✓

776.87

4080 4910			7.8	769.1 ✓	✓	✓
4090 4910			5.8	71.1 ✓	✓	✓
4100 4910			2.0	74.9 ✓	✓	✓
4070 4900			12.4	64.5 ✓	✓	✓
4080 4900			9.0	67.9 ✓	✓	✓
4090 4900			7.0	69.9 ✓	✓	✓
4070 4890			12.0	64.9 ✓	✓	✓
4080 4890			9.0	67.9 ✓	✓	✓
4090 4890			8.0	68.9 ✓	✓	✓
	8.53	785.24 ✓	0.16	776.71 ✓		
4100 4900			9.0	776.2 ✓	✓	✓
4110 4900			3.5	81.7 ✓	✓	✓
4120 4900			1.2	84.0 ✓	✓	✓
4120 4910			1.2	84.0 ✓	✓	✓
4110 4910			interpolate 79.0		✓	✓
4120 4890			3.1	82.1 ✓	✓	✓
4110 4890			4.2	81.0 ✓	✓	✓
4100 4890			interpolate 76.7		✓	✓
4140 4880			6.2	79.0 ✓	✓	✓
4130 4880			5.9	79.3 ✓	✓	✓
4120 4880			5.0	80.2 ✓	✓	✓
4110 4880			6.0	79.2 ✓	✓	✓
4100 4880			8.0	77.2 ✓	✓	✓
4090 4880			interpolate 69.0		✓	✓
4080 4880			17.5	67.7 ✓	✓	✓

		785.24				
4080 4870			19.0	766.2 ✓	✓	✓
4090 4870			16.1	69.1 ✓	✓	✓
4080 4860			22.4	62.8 ✓	✓	✓
4090 4860			17.5	67.7 ✓	✓	✓
4100 4860			15.0	70.2 ✓	✓	✓
4080 4850			23.8	61.4 ✓	✓	✓
4090 4850			21.0	64.2 ✓	✓	✓
4100 4850			19.0	66.2 ✓	✓	✓
4090 4840			24.4	60.8 ✓	✓	✓
4100 4840			21.4	63.8 ✓	✓	✓
4110 4840			20.0	65.2 ✓	✓	✓
4110 4850			16.3	68.9 ✓	✓	✓
4110 4860			12.6	72.6 ✓	✓	✓
4120 4860			12.0	73.2 ✓	✓	✓
4130 4860			13.6	71.6 ✓	✓	✓
4130 4870			8.7	76.5 ✓	✓	✓
4120 4870			9.2	76.0 ✓	✓	✓
4110 4870			10.5	74.7 ✓	✓	✓
4100 4870			11.4	73.8 ✓	✓	✓
T.P.	12.40	797.27 ✓	0.37	784.87 ✓		
4130 4890			11.4	785.9 ✓	✓	✓
4140 4890			10.9	86.4 ✓	✓	✓
4150 4890			9.8	87.5 ✓	✓	✓
4160 4890			7.2	90.1 ✓	✓	✓
4170 4890			7.1	90.2 ✓	✓	✓

797,27

4180 4890	8.4	788.9 ✓	✓	✓	
4180 4900	5.3	92.0 ✓	✓	✓	
4170 4900	3.7	93.6 ✓	✓	✓	
4160 4900	4.7	92.6 ✓	✓	✓	
4150 4900	6.4	90.9 ✓	✓	✓	
4140 4900	9.0	88.3 ✓	✓	✓	
4130 4900	11.5	85.8 ✓	✓	✓	
4120 4910	13.3	84.0 ✓	✓	✓	
4130 4910	11.3	86.0 ✓	✓	✓	
4140 4910	9.2	88.1 ✓	✓	✓	
4150 4910	7.6	89.7 ✓	✓	✓	
4160 4910	3.0	94.3 ✓	✓	✓	
4170 4910	2.8	94.5 ✓	✓	✓	
4180 4910	2.6	94.7 ✓	✓	✓	
4180 4920	0.9	96.4 ✓	✓	✓	
4170 4920	2.0	95.3 ✓	✓	✓	
4160 4920	3.7	93.6 ✓	✓	✓	
4150 4920	6.0	91.3 ✓	✓	✓	
4140 4920	10.0	87.3 ✓	✓	✓	
4130 4920	13.7	83.6 ✓	✓	✓	
4120 4920	16.3	81.0 ✓	✓	✓	
4130 4930	13.7	83.6 ✓	✓	✓	
4140 4930	13.3	84.0 ✓	✓	✓	
4150 4930	10.6	86.7 ✓	✓	✓	
4160 4930	5.5	91.8 ✓	✓	✓	

797.27

4170 4930			2.8	794.5 ✓	✓	✓
4180 4930			0.0	97.3 ✓	✓	✓
4180 4940			1.8	95.5 ✓	✓	✓
4170 4940			5.5	91.8 ✓	✓	✓
4160 4940			7.0	90.3 ✓	✓	✓
4150 4940			12.1	85.2 ✓	✓	✓
4140 4940			15.4	81.9 ✓	✓	✓
4130 4940			19.7	77.6 ✓	✓	✓
4130 4950			22.5	74.8 ✓	✓	✓
4140 4960			22.7	74.6 ✓	✓	✓
4140 4950			19.0	78.3 ✓	✓	✓
4150 4950			16.1	81.2 ✓	✓	✓
4160 4950			12.3	85.0 ✓	✓	✓
4170 4950			7.6	89.7 ✓	✓	✓
4180 4950			3.5	93.8 ✓	✓	✓
4190 4950			0.9	96.4 ✓	✓	✓
4190 4960			2.6	94.7 ✓	✓	✓
4180 4960			5.7	91.6 ✓	✓	✓
4170 4960			9.3	88.0 ✓	✓	✓
4160 4960			15.3	82.0 ✓	✓	✓
4150 4960			19.0	78.0 ✓	✓	✓
4190 4970			5.7	91.6 ✓	✓	✓
4180 4970			9.7	87.6 ✓	✓	✓
	0.70	785.52 ✓	12.45	784.82 ✓		
4150 4970			11.7	773.8 ✓	✓	✓

7852

4200

4164 4970	6.8	778.7 ✓	✓	✓	
4170 4970	2.7	82.8 ✓	✓	✓	
4190 4980	+1.4	86.9 ✓	✓	✓	
4180 4980	3.8	81.7 ✓	✓	✓	
4170 4980	8.0	77.5 ✓	✓	✓	
4170 4990	10.5	75.0 ✓	✓	✓	
4180 4990	7.2	78.3 ✓	✓	✓	
4190 4990	2.8	82.7 ✓	✓	✓	
4200 5000	1.5	84.0 ✓	✓	✓	
4190 5000	6.5	79.0 ✓	✓	✓	
4180 5000	10.2	75.3 ✓	✓	✓	
4170 5000	14.4	71.1 ✓	✓	✓	
B.M.	10.09	775.43 = check			On Hub on Axis 4180 5000 El. 775.95

645 682.53 ✓ 676.08 = Hub on Axis N 3960 E 5000

3950 5010	15.0	667.5 ✓	✓	✓	
3960 5010	9.6	72.9 ✓	✓	✓	
3970 5010	2.9	79.6 ✓	✓	✓	←
3980 5020	1.9	80.6 ✓	✓	✓	
3970 5020	8.3	74.2 ✓	✓	✓	
3960 5020	14.6	67.9 ✓	✓	✓	
3960 5030	16.0	66.5 ✓	✓	✓	
3970 5030	9.8	72.7 ✓	✓	✓	

682.53

3980 5030	5.6	676.9	✓	✓	✓
3990 5030	1.6	80.9	✓	✓	✓
4000 5040	1.5	81.0	✓	✓	✓
3990 5040	5.2	77.3	✓	✓	✓
3980 5040	10.6	71.9	✓	✓	✓
3970 5040	14.6	67.9	✓	✓	✓
3980 5050	14.9	67.6	✓	✓	✓
3990 5050	8.5	74.0	✓	✓	✓
4000 5050	4.0	78.5		✓	✓
4010 5050	+1.0	83.5	✓	✓	✓
4010 5060	1.9	80.6	✓	✓	✓
4000 5060	8.6	73.9	✓	✓	✓
3990 5060	14.3	68.2	✓	✓	✓
3980 5060	17.5	65.0	✓	✓	✓
3990 5070	13.7	68.8	✓	✓	✓
4000 5070	12.4	70.1	✓	✓	✓
4010 5070	5.9	76.6	✓	✓	✓
4020 5070	1.3	81.2	✓	✓	✓
4030 5080	+0.5	683.0	✓	✓	✓
4020 5080	5.2	77.3	✓	✓	✓
4010 5080	9.8	72.7	✓	✓	✓
4000 5080	14.2	68.3	✓	✓	✓
4010 5090	14.8	67.7	✓	✓	✓
4020 5090	7.8	74.7	✓	✓	✓
4030 5090	2.8	79.7	✓	✓	✓

682.53.

4040 5100			2.6	679.9	✓	✓
4030 5100			7.3	75.2	✓	✓
4020 5100			10.2	72.3	✓	✓
4020 5110			16.8	65.7	✓	✓
4030 5110			10.4	72.1	✓	✓
4040 5110			4.5	78.0	✓	✓
4050 5110			1.0	81.5	✓	✓
4060 5120			2.0	80.5	✓	✓
4050 5120			5.2	77.3	✓	✓
4040 5120			7.9	74.6	✓	✓
4030 5120			15.0	67.5	✓	✓
4030 5130			17.0	65.5	✓	✓
4040 5130			11.3	71.2	✓	✓
4050 5130			8.0	74.5	✓	✓
4060 5130			5.6	76.9	✓	✓
4070 5130			0.5	82.0	✓	✓
4080 5140			2.0	80.5	✓	✓
4070 5140			4.6	77.9	✓	✓
4060 5140			8.6	73.9	✓	✓
4050 5140			13.2	69.3	✓	✓
4040 5140			15.7	66.8	✓	✓
T.P.	8.33	682.71	8.15	674.38	✓	
4050 5150			15.4	667.3	✓	✓
4060 5150			12.5	70.2	✓	✓
4070 5150			8.4	74.3	✓	✓

		682.71				
4080 5150			4.6	678.1 ✓	✓	✓
4090 5150			0.8	81.9 ✓	✓	✓
4110 5160			0.8	81.9 ✓	✓	✓
4100 5160			3.1	79.6 ✓	✓	✓
4090 5160			5.7	77.0 ✓	✓	✓
4080 5160			9.0	73.7 ✓	✓	✓
4070 5160			12.5	70.2 ✓	✓	✓
4060 5160			15.7	67.0 ✓	✓	✓
4050 5160			19.5	63.2 ✓	✓	✓
	3.82	677.82 ✓	8.71	674.00 ✓		
4050 5170			18.3	659.5 ✓	✓	✓
4060 5170			15.0	62.8 ✓	✓	✓
4070 5170			10.8	67.0 ✓	✓	✓
4080 5170			8.8	69.0 ✓	✓	✓
4090 5170			4.1	73.7 ✓	✓	✓
4100 5170			2.6	75.2 ✓	✓	✓
4110 5170			+0.4	78.2 ✓	✓	✓
4110 5180			0.5	77.3 ✓	✓	✓
4100 5180			5.7	72.1 ✓	✓	✓
4090 5180			10.5	67.3 ✓	✓	✓
4080 5180			14.5	63.3 ✓	✓	✓
4070 5180			17.4	60.4 ✓	✓	✓
4060 5180			19.6	58.2 ✓	✓	✓
4070 5190			20.9	56.9 ✓	✓	✓
4080 5190			14.6	63.2 ✓	✓	✓

checked from P1 to here

677.82

4090 5190	8.8	669.0	✓	✓
4100 5190	3.4	74.4	✓	✓
4100 5200	1.0	76.8	✓	✓
4090 5200	7.5	70.3	✓	✓
4080 5200	11.5	66.3	✓	✓
4070 5200	15.7	62.1	✓	✓
4060 5210	18.3	59.5	✓	✓
4070 5210	13.7	64.1	✓	✓
4080 5210	10.6	67.2	✓	✓
4090 5210	5.5	72.3	✓	✓
4100 5210	0.8	77.0	✓	✓
4100 5220	2.3	75.5	✓	✓
4090 5220	6.8	71.0	✓	✓
4080 5220	11.6	66.2	✓	✓
4070 5220	15.3	62.5	✓	✓
4060 5220	19.6	58.2	✓	✓
4070 5230	18.1	59.7	✓	✓
4080 5230	13.7	64.1	✓	✓
4090 5230	8.3	69.5	✓	✓
4100 5230	4.5	73.3	✓	✓
4110 5230	0.6	77.2	✓	✓
4110 5240	2.8	75.0	✓	✓
4100 5240	6.2	71.6	✓	✓
4090 5240	10.5	67.3	✓	✓
4080 5240	15.5	62.3	✓	✓

JWL.

		677.82				
4070 5240			19.7	658.1	✓	✓
4080 5250			16.3	61.5	✓	✓
4090 5250			11.5	66.3	✓	✓
4100 5250			7.9	69.9	✓	✓
4110 5250			4.7	73.1	✓	✓
4120 5250			0.6	77.2	✓	✓
4120 5260			3.5	74.3	✓	✓
4110 5260			7.0	70.8	✓	✓
4100 5260			11.0	66.8	✓	✓
4090 5260			14.7	63.1	✓	✓
4080 5260			17.8	60.0	✓	✓
4080 5270			19.5	58.3	✓	✓
4090 5270			16.6	61.2	✓	✓
4100 5270			12.9	64.9	✓	✓
4110 5270			8.5	69.3	✓	✓
4120 5270			4.5	73.3	✓	✓
4100 5280			13.1	64.7	✓	✓
4110 5280			10.0	67.8	✓	✓
4090 5280			16.6	61.2	✓	✓
4090 5290			18.5	59.3	✓	✓
4100 5290			14.7	63.1	✓	✓
T.P.	12.80	690.55	0.07	677.75		
4130 5260			11.1	679.5	✓	✓
4130 5250			10.5	80.1	✓	✓
4120 5240			11.6	79.0	✓	✓
				BWB.		

		690.55				
4130 5240			7.3	683.3	✓	✓
4120 5230			9.2	81.4	✓	✓
4130 5230			5.6	85.0	✓	✓
4130 5220			3.5	87.1	✓	✓
4120 5220			6.8	83.8	✓	✓
4110 5220			10.6	80.0	✓	✓
4110 5210			8.8	81.8	✓	✓
4120 5210			4.6	86.0	✓	✓
4130 5210			1.4	89.2	✓	✓
T.P.	7.36	695.73	2.18	688.37		
4140 5200			0.3	695.4	✓	✓
4130 5200			4.5	91.2	✓	✓
4120 5200			8.5	87.2	✓	✓
4110 5200			13.2	82.5	✓	✓
4110 5190			15.5	80.2	✓	✓
4120 5190			10.6	85.1	✓	✓
4130 5190			3.7	92.0	✓	✓
4140 5180			+0.5	96.2	✓	✓
4130 5180			5.4	90.3	✓	✓
4120 5180			12.1	83.6	✓	✓
4120 5170			15.0	80.7	✓	✓
4130 5170			11.3	84.4	✓	✓
4140 5170			4.9	90.8	✓	✓
4140 5160			4.0	91.7	✓	✓
4130 5160			7.0	88.7	✓	✓
				✓ fsw6		

695.73

4120 5160	10.0	685.7	✓	✓
4100 5150	13.0	82.7	✓	✓
4110 5150	7.0	88.7	✓	✓
4120 5150	4.4	91.3	✓	✓
4130 5150	0.3	95.4	✓	✓
4120 5140	0.5	95.2	✓	✓
4110 5140	3.3	92.4	✓	✓
4100 5140	7.2	88.5	✓	✓
4090 5140	10.7	85.0	✓	✓
4080 5130	9.0	86.7	✓	✓
4090 5130	5.2	90.5	✓	✓
4100 5130	2.5	93.2	✓	✓
4090 5120	1.6	94.1	✓	✓
4080 5120	5.2	90.5	✓	✓
4070 5120	10.7	85.0	✓	✓
4060 5110	11.0	84.7	✓	✓
4070 5110	5.9	89.8	✓	✓
4080 5110	1.3	94.4	✓	✓
4070 5100	2.4	93.3	✓	✓
4060 5100	8.4	87.3	✓	✓
4050 5100	12.7	83.0	✓	✓
4040 5090	13.3	82.4	✓	✓
4050 5090	8.7	87.0	✓	✓
4060 5090	4.1	91.6	✓	✓
4050 5080	5.4	90.3	✓	✓

GWC

		695.73				
4040 5080			8.3	687.4	✓	✓
4030 5070			8.0	87.7	✓	✓
4040 5070			5.4	90.3	✓	✓
4050 5070			1.1	94.6	✓	✓
4040 5060			2.8	92.9	✓	✓
4030 5060			6.5	89.2	✓	✓
4020 5060			11.2	84.5	✓	✓
4020 5050			10.0	85.7	✓	✓
4030 5050			4.9	90.8	✓	✓
T.P	8.01	698.52	5.22	690.51		
4040 5050			1.9	696.6	✓	✓
4030 5040			3.0	95.5	✓	✓
4020 5040			8.6	89.9	✓	✓
4010 5040			13.6	~~84.9~~ 84.9	✓	✓
~~4000~~ 5030			13.6	84.9	✓	✓
4010 5030			7.8	90.7	✓	✓
4020 5030			4.0	94.5	✓	✓
4030 5030			0.2	98.3	✓	✓
4020 5020			1.1	97.4	✓	✓
4010 5020			4.6	93.9	✓	✓
~~4000~~ 5020			10.3	88.2	✓	✓
3990 5020			14.1	84.4	✓	✓
3980 5010			14.7	83.8	✓	✓
3990 5010			9.3	89.2	✓	✓
4000 5010			6.0	92.5	✓	✓
				Glob.		

698.52

B.M.		2.47	696.05	= check	on Hub on Axis 4000 5000	696.03
	8.80	713.39	704.59	= Hub on	Axis 4020 5040	
4010 5010		16.2	697.2	✓	✓	
4020 5010		11.4	702.0	✓	✓	
4030 5010		9.0	04.4	✓	✓	
4040 5010		4.3	09.1	✓	✓	
4050 5020		3.4	10.0	✓	✓	
4040 5020		6.7	06.7	✓	✓	
4030 5020		12.3	01.1	✓	✓	
4040 5030		10.6	02.8	✓	✓	
4050 5030		5.7	07.7	✓	✓	
4060 5030		2.9	10.5	✓	✓	
4070 5040		+0.4	13.8	✓	✓	
4060 5040		5.5	07.9	✓	✓	
4050 5040		9.9	03.5	✓	✓	
4040 5040		14.5	698.9	✓	✓	
4050 5050		11.8	701.6	✓	✓	
4060 5050		8.2	05.4	✓	✓	
4070 5050		2.4	11.0	✓	✓	
4080 5060		2.4	11.0	✓	✓	
4070 5060		6.6	6.8	✓	✓	
4060 5060		11.5	01.9	✓	✓	
4050 5060		14.6	698.8	✓	✓	
4060 5070		14.8	698.6	✓	✓	
4070 5070		10.7	702.7	✓	✓	
			✓ Hub.			

End March 18, 1932

clear & warm.

March 19, 1932
Simpson - Notes
Louden - Rod
Bailey - Level

7/3.39

4080 5070	6.2	707.2	✓	✓
4090 5070	2.6	10.8	✓	✓
4100 5080	2.4	11.0	✓	✓
4090 5080	5.9	07.5	✓	✓
4080 5080	10.0	03.4	✓	✓
4070 5080	13.9	699.5	✓	✓
4060 5080	17.8	95.6	✓	✓
4070 5090	16.3	97.1	✓	✓
4080 5090	13.0	700.4	✓	✓
4090 5090	9.0	04.4	✓	✓
4100 5090	6.2	07.2	✓	✓
4110 5090	2.3	11.1	✓	✓
4120 5100	2.4	11.0	✓	✓
4110 5100	5.2	08.2	✓	✓
4100 5100	10.1	03.3	✓	✓
4090 5100	14.1	699.3	✓	✓
4080 5100	16.4	97.0	✓	✓
4090 5110	16.5	96.9	✓	✓
4100 5110	12.5	700.9	✓	✓
4110 5110	10.4	03.0	✓	✓
4120 5110	5.7	07.7	✓	✓
4130 5110	2.4	11.0	✓	✓
4140 5120	1.8	11.6	✓	✓
4130 5120	7.0	06.4	✓	✓
4120 5120	9.4	04.0	✓	✓

GW6

80
29
320
160
180

		713.39					
4110 5120			12.0	701.4	✓	✓	
4100 5120			15.5	697.9	✓	✓	
4110 5130			15.6	97.8	✓	✓	
4120 5130			13.8	99.6	✓	✓	
4130 5130			9.5	703.9	✓	✓	
4140 5130			6.2	07.2	✓	✓	
4150 5130			2.4	11.0	✓	✓	
B.M	6.32	710.91 710.89	8.80	704.59	on Hub	on Axis 4020 5000	El. 704.59
4150 5140			3.5	07.4	✓	✓	
4140 5140			8.4	02.5	✓	✓	
4130 5140			12.0	698.9	✓	✓	
4140 5150			13.0	97.9	✓	✓	
4150 5150			8.1	702.8	✓	✓	
4150 5160			11.0	699.9	✓	✓	
T.P.	12.86	723.48	0.27	710.64? 710.62			
4150 5120			7.9	715.6	✓	✓	
4160 5120			3.4	20.1	✓	✓	
4160 5110			+1.0	24.5	✓	✓	
4150 5110			3.2	20.3	✓	✓	
4140 5110			7.6	15.9	✓	✓	
4130 5100			8.6	14.9	✓	✓	
4140 5100			4.4	19.1	✓	✓	
4150 5100			+0.6	24.1	✓	✓	
4140 5090			+0.3	23.8	✓	✓	
4130 5090			4.5	~~28.0~~ 19.0	✓	✓	
				fdw.			

723.48

4120 5090		8.5	715.0	✓	✓
4110 5080		9.0	14.5	✓	✓
4120 5080		4.7	18.8	✓	✓
4130 5080		0.1	23.4	✓	✓
4120 5070		0.7	22.8	✓	✓
4110 5070		4.6	18.9	✓	✓
4100 5070		9.2	14.3	✓	✓
4090 5060		9.1	14.4	✓	✓
4100 5060		5.0	18.5	✓	✓
4110 5060		0.8	22.7	✓	✓
4100 5050		1.2	22.3	✓	✓
4090 5050		4.9	18.6	✓	✓
4080 5050		8.0	15.5	✓	✓
4080 5040		4.8	18.7	✓	✓
4090 5040		0.8	22.7	✓	✓
4080 5030		1.1	22.4	✓	✓
4070 5030		7.4	16.1	✓	✓
4060 5020		7.8	15.7	✓	✓
4070 5020		3.2	20.3	✓	✓
4070 5010		0.8	22.7	✓	✓
4060 5010		4.8	18.7	✓	✓
4050 5010		6.2	17.3	✓	✓
B.M.		13.49	719.99	= check	on Hub on Axis N 4050 E 5000 El. 719.94
	8.51	743.08	734.57	= Hub on	Axis N 4080 E 5000
4080 5010		12.5	730.6	✓	✓

Glob.

		743.08			
4090 5010	8.9	734.2	✓	✓	
4100 5010	4.5	38.6	✓	✓	
4110 5010	0.5	42.6	✓	✓	
4120 5020	0.6	42.5	✓	✓	
4110 5020	3.6	39.5	✓	✓	
4100 5020	7.6	35.5	✓	✓	
4090 5020	11.2	31.9	✓	✓	
4080 5020	17.2	25.9	✓	✓	
4090 5030	16.4	26.7	✓	✓	
4100 5030	11.4	31.7	✓	✓	
4110 5030	9.2	33.9	✓	✓	
4120 5030	4.5	38.6	✓	✓	
4130 5030	0.2	42.9	✓	✓	
4140 5040	1.0	42.1	✓	✓	
4130 5040	4.6	38.5	✓	✓	
4120 5040	9.1	34.0	✓	✓	
4110 5040	12.8	30.3	✓	✓	
4100 5040	16.7	26.4	✓	✓	
4110 5050	16.7	26.4	✓	✓	
4120 5050	13.1	30.0	✓	✓	
4130 5050	8.6	34.5	✓	✓	
4140 5050	4.4	38.7	✓	✓	
4150 5050	+1.0	44.1	✓	✓	
4160 5060	0.0	43.1	✓	✓	
4150 5060	3.7	739.4	✓	✓	
		✓ GLWL.			

743.08

4140 5060	7.9	735.2	✓	✓
4130 5060	12.5	30.6	✓	✓
4120 5060	17.9	25.2	✓	✓
4130 5070	16.1	27.0	✓	✓
4140 5070	12.2	30.9	✓	✓
4150 5070	7.4	35.7	✓	✓
4160 5070	3.5	39.6	✓	✓
4170 5070	0.4	42.7	✓	✓
4180 5080	0.8	42.3	✓	✓
4170 5080	4.2	38.9	✓	✓
4160 5080	8.8	34.3	✓	✓
4150 5080	11.5	31.6	✓	✓
4140 5080	15.1	28.0	✓	✓
4150 5090	14.8	28.3	✓	✓
4160 5090	11.5	31.6	✓	✓
4170 5090	7.4	35.7	✓	✓
4180 5090	3.4	39.7	✓	✓
4190 5100	2.5	40.6	✓	✓
4180 5100	7.0	36.1	✓	✓
4170 5100	11.0	32.1	✓	✓
4160 5100	14.9	28.2	✓	✓
4170 5110	13.4	29.7	✓	✓
4180 5110	10.2	32.9	✓	✓
4190 5110	5.6	37.5	✓	✓
B.M.	8.51	734.57	= check	on Hub on AXIS N 4080 E 5000

fslw6

B.M.	9.63	759.12		749.49	Nub on	Axis N 4120 E 5000	
4120 5010			13.6	745.5	✓	✓	
4130 5010			9.9	49.2	✓	✓	
4140 5010			6.1	59.0	✓	✓	
4150 5010			1.0	58.1	✓	✓	
4160 5020			0.0	59.1	✓	✓	
4150 5020			4.9	54.2	✓	✓	
4140 5020			8.7	50.4	✓	✓	
4130 5020			12.5	46.6	✓	✓	
4140 5030			13.3	45.8	✓	✓	
4150 5030			7.2	51.9	✓	✓	
4160 5030			4.5	54.6	✓	✓	
4170 5040			3.7	55.4	✓	✓	
4160 5040			7.8	51.3	✓	✓	
4150 5040			12.5	46.6	✓	✓	
4160 5050			12.0	47.1	✓	✓	
4170 5050			6.1	53.0	✓	✓	
4180 5050			2.3	56.8	✓	✓	
4190 5060			2.5	56.6	✓	✓	
4180 5060			6.8	52.3	✓	✓	
4170 5060			11.1	48.0	✓	✓	
4180 5070			9.5	49.6	✓	✓	
4190 5070			5.8	53.3	✓	✓	
4200 5070			2.6	56.5	✓	✓	
4200 5080			4.6	754.5	✓	✓	
				Sub.			

			759.12				
4190 5080			8.6	750.5	✓	✓	
4190 5090			14.3	44.8	✓	✓	
4200 5090			10.5	48.6	✓	✓	
4200 5100			13.0	46.1	✓	✓	
B.M.,			0.09	759.03	= check		Nub on Axis N 4140 E 5000 El 759.01
B.M.	10.51	776.44		765.93	= Nub		at North end Axis N 4160 E 5000.
4160 5010			14.6	761.8	✓	✓	
4170 5010			9.2	67.2	✓	✓	
4180 5010			3.9	72.5	✓	✓	
4190 5010			+1.2	77.6	✓	✓	
4200 5010			+3.4	79.8	✓	✓	
4200 5020			+2.3	78.7	✓	✓	
4190 5020			3.7	72.7	✓	✓	
4180 5020			8.0	68.4	✓	✓	
4170 5020			13.4	63.0	✓	✓	
4170 5030			19.0	57.4	✓	✓	
4180 5030			12.2	64.2	✓	✓	
4190 5030			6.4	70.0	✓	✓	
4200 5030			1.3	75.1	✓	✓	
4200 5040			5.8	70.6	✓	✓	
4190 5040			8.8	67.6	✓	✓	
4180 5040			14.7	61.7	✓	✓	
4190 5050			14.6	61.8	✓	✓	
4200 5050			9.2	67.2	✓	✓	
4200 5060			14.0	762.4	✓	✓	
				✓ Plot.			

776.44

B.M. . . . 0.99 775.45 = check Hub on Axis N 4180 E 5000 El: 775.45

B.M.	5.79	567.64		561.85	- Hub on	Axis	N 3560 E 5000
	4.03	567.93	3.71	563.90			
3480 5720			0.0	67.9	✓	✓	
3490 5720			3.6	64.3	✓	✓	
3490 5730			3.4	64.5	✓	✓	
3480 5730			0.7	67.2	✓	✓	
3480 5740			3.2	64.7	✓	✓	
3490 5740			3.5	64.4	✓	✓	
3490 5750			3.2	64.7	✓	✓	
3480 5750			3.1	64.8	✓	✓	
3470 5750			0.9	67.0	✓	✓	
3460 5760			+0.5	68.4	✓	✓	
3470 5760			2.3	65.6	✓	✓	
3480 5760			2.7	65.2	✓	✓	
3490 5760			3.0	64.9	✓	✓	
3490 5770			3.4	64.5	✓	✓	
3480 5770			2.3	65.6	✓	✓	
3470 5770			1.7	66.2	✓	✓	
3460 5770			1.2	66.7	✓	✓	
3450 5780			0.0	67.9	✓	✓	
3460 5780			0.8	567.1	✓	✓	
				✓ Bkd.			

567.93

3470 5780	1.7	566.2	✓	✓
3480 5780	2.6	65.3	✓	✓
3490 5780	3.2	64.7	✓	✓
3490 5790	2.6	65.3	✓	✓
3480 5790	1.7	66.2	✓	✓
3470 5790	1.0	66.9	✓	✓
3460 5790	0.0	67.9	✓	✓
3440 5800	2.0	65.9	✓	✓
3450 5800	1.7	66.2	✓	✓
3460 5800	1.8	66.1	✓	✓
3470 5800	2.8	65.1	✓	✓
3480 5800	3.2	64.7	✓	✓
3490 5800	3.7	64.2	✓	✓
3430 5810	1.5	66.4	✓	✓
440 810	2.6	65.3	✓	✓
450 810	3.1	64.8	✓	✓
460 810	3.0	64.9	✓	✓
470 810	3.4	64.5	✓	✓
480 810	3.7	64.2	✓	✓
490 810	4.0	63.9	✓	✓
3500 810	4.1	63.8	✓	✓
510 810	4.9	63.0	✓	✓
520 810	5.1	62.8	✓	✓
530 810	5.4	62.5	✓	✓
540 810	5.6	562.3	✓	✓

✓ GWG.

567.93

3550 5810	5.7	562.2	✓	✓
560 810	6.9	61.0	✓	✓
570 810	6.6	61.3	✓	✓
580 810	7.8	60.1	✓	✓
590 810	8.3	59.6	✓	✓
3600 810	8.2	59.7	✓	✓
610 810	7.7	60.2	✓	✓
620 810	6.4	61.5	✓	✓
630 810	6.2	61.7	✓	✓
640 810	6.6	61.3	✓	✓
650 810	7.0	60.9	✓	✓
660 810	6.8	61.1	✓	✓
670 810	6.1	61.8	✓	✓
680 810	6.1	61.8	✓	✓
690 810	7.7	60.2	✓	✓
3700 810	9.2	58.7	✓	✓
3700 820	9.2	58.7	✓	✓
3690 820	7.9	60.0	✓	✓
680 820	7.0	60.9	✓	✓
670 820	6.3	61.6	✓	✓
660 820	6.4	61.5	✓	✓
650 820	6.8	61.1	✓	✓
640 820	6.7	61.2	✓	✓
630 820	6.4	61.5	✓	✓
620 820	6.4	61.5	✓	✓
		✓ RWL		

567.93

3610 5820	6.0	561.9	✓	✓
3600 820	7.9	60.0	✓	✓
3590 820	8.4	59.5	✓	✓
580 820	7.7	60.2	✓	✓
570 820	7.4	60.5	✓	✓
560 820	7.4	60.5	✓	✓
550 820	5.9	62.0	✓	✓
540 820	5.5	62.4	✓	✓
530 820	5.4	62.5	✓	✓
520 820	5.2	62.7	✓	✓
510 820	5.3	62.6	✓	✓
3500 820	4.3	63.6	✓	✓
3490 820	3.9	64.0	✓	✓
480 820	4.2	63.7	✓	✓
470 820	3.7	64.2	✓	✓
460 820	4.1	63.8	✓	✓
450 820	4.4	63.5	✓	✓
440 820	4.2	63.7	✓	✓
430 820	3.0	64.9	✓	✓
420 820	0.6	67.3	✓	✓
420 830	2.7	65.2	✓	✓
430 830	4.1	63.8	✓	✓
440 830	4.7	63.2	✓	✓
450 830	3.9	64.0	✓	✓
460 830	3.1	64.8	✓	✓
		RWC		

567.93

3470 5830	4.0	563.9	✓	✓
480 830	4.5	63.4	✓	✓
490 830	5.1	62.8	✓	✓
3500 830	5.5	62.4	✓	✓
510 830	5.4	62.5	✓	✓
520 830	5.5	62.4	✓	✓
530 830	5.5	62.4	✓	✓
540 830	5.7	62.2	✓	✓
550 830	6.9	61.0	✓	✓
560 830	7.2	60.7	✓	✓
570 830	7.9	60.0	✓	✓
580 830	8.4	59.5	✓	✓
590 830	8.3	59.6	✓	✓
3600 830	5.7	62.2	✓	✓
610 830	6.4	61.5	✓	✓
620 830	6.3	61.6	✓	✓
630 830	6.5	61.4	✓	✓
640 830	6.7	61.2	✓	✓
650 830	6.5	61.4	✓	✓
660 830	6.1	61.8	✓	✓
670 830	7.0	60.9	✓	✓
680 830	7.9	60.0	✓	✓
690 830	9.2	58.7	✓	✓
690 840	9.1	58.8	✓	✓
680 840	7.7	60.2	✓	✓

✓ JSW6

567.93

3670 5840	7.6	560.3	✓	✓
660 840	7.0	60.9	✓	✓
650 840	6.5	61.4	✓	✓
640 840	6.6	61.3	✓	✓
630 840	6.4	61.5	✓	✓
620 840	6.5	61.4	✓	✓
610 840	6.4	61.5	✓	✓
600 840	6.1	61.8	✓	✓
3590 840	5.7	62.2	✓	✓
580 840	7.8	60.1	✓	✓
570 840	8.2	59.7	✓	✓
560 840	8.2	59.7	✓	✓
550 840	7.9	60.0	✓	✓
540 840	6.6	61.3	✓	✓
530 840	5.8	62.1	✓	✓
520 840	5.5	62.4	✓	✓
510 840	5.6	62.3	✓	✓
500 840	5.5	62.4	✓	✓
3490 840	5.4	62.5	✓	✓
480 840	5.3	62.6	✓	✓
470 840	5.4	62.5	✓	✓
460 840	4.5	63.4	✓	✓
450 840	3.7	64.2	✓	✓
440 840	4.9	63.0	✓	✓
430 840	4.5	63.4	✓	✓

✓ GHL

X

567.93

3420 5840	3.7	564.2	✓	✓
410 840	1.8	66.1	✓	✓
400 850	1.0	66.9	✓	✓
410 850	3.6	64.3	✓	✓
420 850	4.2	63.7	✓	✓
430 850	4.1	63.8	✓	✓
440 850	4.7	63.2	✓	✓
450 850	4.8	63.1	✓	✓
460 850	5.3	62.6	✓	✓
470 850	5.3	62.6	✓	✓
480 850	5.3	62.6	✓	✓
490 850	5.3	62.6	✓	✓
3500 850	5.4	62.5	✓	✓
510 850	5.5	62.4	✓	✓
520 850	5.7	62.2	✓	✓
530 850	6.5	61.4	✓	✓
540 850	7.7	60.2	✓	✓
550 850	7.3	60.6	✓	✓
560 850	8.1	59.8	✓	✓
570 850	6.6	61.3	✓	✓
580 850	6.4	61.5	✓	✓
590 850	6.0	61.9	✓	✓
600 850	6.3	61.6	✓	✓
610 850	6.4	61.5	✓	✓
620 850	6.5	61.4	✓	✓

✓ Glub.

567.93

3630 5850	6.6	561.3	✓	✓
640 850	6.9	61.0	✓	✓
650 850	6.7	61.2	✓	✓
660 850	7.4	60.5	✓	✓
670 850	7.8	60.1	✓	✓
680 850	9.2	58.7	✓	✓
670 860	9.2	58.7	✓	✓
660 860	6.9	61.0	✓	✓
650 860	7.1	60.8	✓	✓
640 860	6.0	61.9	✓	✓
630 860	6.2	61.7	✓	✓
620 860	6.5	61.4	✓	✓
610 860	6.4	61.5	✓	✓
600 860	6.2	61.7	✓	✓
590 860	6.1	61.8	✓	✓
580 860	6.2	61.7	✓	✓
570 860	6.6	61.9	✓	✓
560 860	7.3	60.6	✓	✓
550 860	7.4	60.5	✓	✓
540 860	7.4	60.5	✓	✓
530 860	7.5	60.4	✓	✓
520 860	5.9	62.0	✓	✓
510 860	5.5	62.4	✓	✓
500 860	5.4	62.5	✓	✓
490 860	5.5	62.4	✓	✓
		✓ Ldw6.		

567.93

3480 5860	5.3	562.6	✓	✓
470 860	5.5	62.4	✓	✓
460 860	5.4	62.5	✓	✓
450 860	5.3	62.6	✓	✓
440 860	5.3	62.6	✓	✓
430 860	4.8	63.1	✓	✓
420 860	4.8	63.1	✓	✓
410 860	4.2	63.7	✓	✓
400 860	2.7	65.2	✓	✓
400 870	4.0	63.9	✓	✓
410 870	5.2	62.7	✓	✓
420 870	5.4	62.5	✓	✓
430 870	5.3	62.6	✓	✓
440 870	5.3	62.6	✓	✓
450 870	5.2	62.7	✓	✓
460 870	5.3	62.6	✓	✓
470 870	5.1	62.8	✓	✓
480 870	5.4	62.5	✓	✓
490 870	5.5	62.4	✓	✓
500 870	5.7	62.2	✓	✓
510 870	6.0	61.9	✓	✓
520 870	6.5	61.4	✓	✓
530 870	7.0	60.9	✓	✓
540 870	7.2	60.7	✓	✓
550 870	7.5	60.4	✓	✓

✓ GWL

567.93

3560 5870	6.6	561.3	✓	✓
570 870	6.1	561.8	✓	✓
580 870	6.0	561.9	✓	✓
590 870	6.2	561.7	✓	✓
600 870	6.5	561.4	✓	✓
610 870	6.4	561.5	✓	✓
620 870	6.1	561.8	✓	✓
630 870	6.4	561.5	✓	✓
640 870	6.6	561.3	✓	✓
650 870	7.4	560.5	✓	✓
660 870	8.6	559.3	✓	✓
660 880	9.1	558.8	✓	✓
650 880	8.1	559.8	✓	✓
640 880	7.6	560.3	✓	✓
630 880	6.7	561.2	✓	✓
620 880	6.3	561.6	✓	✓
610 880	6.2	561.7	✓	✓
600 880	6.4	561.5	✓	✓
590 880	6.3	561.6	✓	✓
580 880	6.2	561.7	✓	✓
570 880	6.0	561.9	✓	✓
560 880	6.5	561.4	✓	✓
550 880	7.1	560.8	✓	✓
540 880	7.5	560.4	✓	✓
530 880	6.9	561.0	✓	✓
		✓ GWL		

567.93.

3520 5880	6.7	561.2	✓	✓
510 880	6.4	61.5	✓	✓
500 880	6.0	61.9	✓	✓
490 880	5.7	62.2	✓	✓
480 880	5.6	62.3	✓	✓
470 880	5.4	62.5	✓	✓
460 880	5.3	62.6	✓	✓
450 880	4.8	63.1	✓	✓
440 880	5.3	62.6	✓	✓
430 880	5.3	62.6	✓	✓
420 880	5.5	62.4	✓	✓
410 880	5.0	62.9	✓	✓
400 880	5.3	62.6	✓	✓
390 880	2.3	65.6	✓	✓
380 880	0.7	67.2	✓	✓
370 890	0.3	67.6	✓	✓
380 890	1.7	66.2	✓	✓
390 890	5.1	62.8	✓	✓
400 890	4.9	63.0	✓	✓
410 890	5.2	62.7	✓	✓
420 890	5.2	62.7	✓	✓
430 890	5.3	62.6	✓	✓
440 890	4.6	63.3	✓	✓
450 890	4.4	63.5	✓	✓
460 890	5.1	62.8	✓	✓

✓ftlwlp

567.93

3470 5890	5.5	562.4	✓	✓
480 890	5.8	62.1	✓	✓
490 890	5.8	62.1	✓	✓
500 890	6.1	61.8	✓	✓
510 890	6.6	61.3	✓	✓
520 890	6.6	61.3	✓	✓
530 890	7.6	60.3	✓	✓
540 890	7.3	60.6	✓	✓
550 890	6.8	61.1	✓	✓
560 890	6.2	61.7	✓	✓
570 890	6.1	61.8	✓	✓
580 890	6.3	61.6	✓	✓
590 890	6.2	61.7	✓	✓
600 890	5.9	62.0	✓	✓
610 890	6.6	61.3	✓	✓
620 890	7.0	60.9	✓	✓
630 890	7.3	60.6	✓	✓
640 890	8.8	59.1	✓	✓
630 5900	8.8	59.1	✓	✓
620 900	7.4	60.5	✓	✓
610 900	6.4	61.5	✓	✓
600 900	6.5	61.4	✓	✓
590 900	6.1	61.8	✓	✓
580 900	6.2	61.7	✓	✓
570 900	6.3	61.6	✓	✓

GWL

567.93

3560 5900	6.3	561.6	✓	✓
550 900	6.6	61.3	✓	✓
540 900	6.5	61.4	✓	✓
530 900	5.8	62.1	✓	✓
520 900	7.2	60.7	✓	✓
510 900	6.7	61.2	✓	✓
500 900	6.4	61.5	✓	✓
490 900	6.0	61.9	✓	✓
480 900	5.7	62.2	✓	✓
470 900	5.5	62.4	✓	✓
460 900	5.6	62.3	✓	✓
450 900	5.1	62.8	✓	✓
440 900	4.4	63.5	✓	✓
430 900	4.6	63.3	✓	✓
420 900	5.4	62.5	✓	✓
410 900	5.3	62.6	✓	✓
400 900	5.2	62.7	✓	✓
390 900	5.2	62.7	✓	✓
380 900	4.5	63.4	✓	✓
370 900	1.6	66.3	✓	✓
360 910	1.3	66.6	✓	✓
370 910	4.3	63.6	✓	✓
380 910	5.1	62.8	✓	✓
390 910	5.3	62.6	✓	✓
400 910	5.3	62.6	✓	✓

JWB

567.93

3410 5910	5.3	562.6	✓	✓
420 910	3.9	64.0	✓	✓
430 910	4.1	63.8	✓	✓
440 910	5.4	62.5	✓	✓
450 910	5.7	62.2	✓	✓
460 910	5.3	62.6	✓	✓
470 910	5.5	62.4	✓	✓
480 910	6.0	61.9	✓	✓
490 910	6.3	61.6	✓	✓
500 910	6.5	61.4	✓	✓
510 910	6.9	61.0	✓	✓
520 910	6.1	61.8	✓	✓
530 910	5.5	62.4	✓	✓
540 910	6.6	61.3	✓	✓
550 910	6.7	61.2	✓	✓
560 910	6.4	61.5	✓	✓
570 910	6.4	61.5	✓	✓
580 910	6.5	61.4	✓	✓
590 910	6.6	61.3	✓	✓
600 910	6.8	61.1	✓	✓
610 910	7.4	60.5	✓	✓
620 910	8.9	59.0	✓	✓
610 920	8.6	59.3	✓	✓
600 920	7.3	60.6	✓	✓
590 920	6.7	61.2	✓	✓

✓ 6106.

567.93

3580 5920	6.4	561.5	✓	✓
570 920	6.4	61.5	✓	✓
560 920	6.2	61.7	✓	✓
550 920	6.5	61.4	✓	✓
540 920	6.6	61.3	✓	✓
530 920	6.4	61.5	✓	✓
520 920	4.9	63.0	✓	✓
510 920	5.2	62.7	✓	✓
500 920	5.7	62.2	✓	✓
490 920	6.4	61.5	✓	✓
480 920	6.0	61.9	✓	✓
470 920	5.7	62.2	✓	✓
3460 5920	5.7	62.2	✓	✓
450 920	5.1	62.8	✓	✓
440 920	5.4	62.5	✓	✓
430 920	5.2	62.7	✓	✓
3420 5920	4.5	63.4	✓	✓
410 920	4.1	63.8	✓	✓
400 920	5.2	62.7	✓	✓
390 920	5.1	62.8	✓	✓
380 920	5.2	62.7	✓	✓
370 920	4.8	63.1	✓	✓
360 920	4.1	63.8	✓	✓
350 920	1.3	66.6	✓	✓
	0.31	567.62 on "Hub."		

1"x1" stake N 3380 E 5880

End. - Mar. 19, 1932

March 21, 1932 clear & warm.
Simpson - Notes
Lauden — Rod
Bailey - Level

	1.00	568.62		567.62		
3.350						
5930			4.2	564.4	✓	✓
360						
930			5.5	63.1	✓	✓
370						
930			5.5	63.1	✓	✓
380						
930			5.7	62.9	✓	✓
390						
930			5.9	62.7	✓	✓
400						
930			5.6	63.0	✓	✓
410						
930			5.5	63.1	✓	✓
420						
930			5.9	62.7	✓	✓
430						
930			6.0	62.6	✓	✓
440						
930			6.1	62.5	✓	✓
450						
930			6.1	62.5	✓	✓
460						
930			6.2	62.4	✓	✓
470						
930			6.1	62.5	✓	✓
480						
930			6.1	62.5	✓	✓
490						
930			5.8	62.8	✓	✓
500						
930			5.9	62.7	✓	✓
510						
930			5.5	63.1	✓	✓
520						
930			7.0	61.6	✓	✓
530						
930			7.2	61.4	✓	✓
540						
930			7.3	61.3	✓	✓
550						
930			7.2	61.4	✓	✓
560						
930			7.3	61.3	✓	✓
570						
930			7.4	61.2	✓	✓
580						
930			7.4	61.2	✓	✓
				Stwls.		

568.62

3590 5930	8.2	560.4	✓	✓
600 930	9.6	59.0	✓	✓
590 940	9.3	59.3	✓	✓
580 940	8.3	60.3	✓	✓
570 940	7.6	61.0	✓	✓
560 940	7.8	60.8	✓	✓
550 940	7.2	61.4	✓	✓
540 940	6.8	61.8	✓	✓
530 940	7.0	61.6	✓	✓
520 940	7.2	61.4	✓	✓
510 940	7.0	61.6	✓	✓
500 940	6.8	61.8	✓	✓
490 940	6.3	62.3	✓	✓
480 940	6.0	62.6	✓	✓
470 940	5.8	62.8	✓	✓
460 940	5.9	62.7	✓	✓
450 940	6.2	62.4	✓	✓
440 940	6.1	62.5	✓	✓
430 940	6.1	62.5	✓	✓
420 940	6.0	62.6	✓	✓
410 940	5.6	63.0	✓	✓ ←
400 940	5.9	62.7	✓	✓
390 940	5.8	62.8	✓	✓
380 940	5.9	62.7	✓	✓
370 940	5.7	62.9	✓	✓
		6560		

568.62

3360 5940	5.9	562.7	✓	✓
350 940	5.3	63.3	✓	✓
340 940	3.7	64.9	✓	✓
330 950	0.9	67.7	✓	✓
340 950	5.5	63.1	✓	✓
350 950	6.0	62.6	✓	✓
360 950	5.7	62.9	✓	✓
370 950	5.8	62.8	✓	✓
380 950	5.8	62.8	✓	✓
390 950	5.7	62.9	✓	✓
400 950	5.4	63.2	✓	✓
410 950	6.2	62.4	✓	✓
420 950	6.2	62.4	✓	✓
430 950	5.9	62.7	✓	✓
440 950	5.9	62.7	✓	✓
450 950	5.7	62.9	✓	✓
460 950	6.1	62.5	✓	✓
470 950	6.4	62.2	✓	✓
480 950	6.5	62.1	✓	✓
490 950	6.8	61.8	✓	✓
500 950	6.7	61.9	✓	✓
510 950	6.8	61.8	✓	✓
520 950	7.1	61.5	✓	✓
530 950	7.5	61.1	✓	✓
540 950	7.7	60.9	✓	✓

✓ RSW6

568.62

3550 5950	7.9	560.7	✓	✓
560 950	8.0	60.6	✓	✓
570 950	9.2	59.4	✓	✓
560 960	9.6	59.0	✓	✓
550 960	8.0	60.6	✓	✓
540 960	7.7	60.9	✓	✓
530 960	7.5	61.1	✓	✓
520 960	7.6	61.0	✓	✓
510 960	7.2	61.4	✓	✓
500 960	6.6	62.0	✓	✓
~~490~~ 960	6.3	62.3	✓	✓
480 960	6.1	62.5	✓	✓
470 960	6.6	62.0	✓	✓
460 960	6.5	62.1	✓	✓
450 960	6.0	62.6	✓	✓
440 960	5.9	62.7	✓	✓
430 960	5.7	62.9	✓	✓
420 960	5.7	62.9	✓	✓
410 960	6.2	62.4	✓	✓
400 960	6.7	61.9	✓	✓
390 960	6.3	62.3	✓	✓
380 960	6.0	62.6	✓	✓
370 960	5.8	62.8	✓	✓
360 960	5.8	62.8	✓	✓
350 960	5.7	62.9	✓	✓

fdw6

568.62

3340 5960	5.7	562.9	✓	✓
330 960	2.6	66.0	✓	✓
320 970	1.1	67.5	✓	✓
330 970	4.0	64.6	✓	✓
340 970	5.7	62.9	✓	✓
350 970	6.0	62.6	✓	✓
360 970	5.8	62.8	✓	✓
370 970	5.9	62.7	✓	✓
380 970	6.1	62.5	✓	✓
390 970	5.9	62.7	✓	✓
400 970	5.4	63.2	✓	✓
410 970	4.5	64.1	✓	✓
420 970	5.5	63.1	✓	✓
430 970	5.8	62.8	✓	✓
440 970	6.0	62.6	✓	✓
450 970	5.8	62.8	✓	✓
460 970	5.8	62.8	✓	✓
470 970	6.0	62.6	✓	✓
480 970	6.4	62.2	✓	✓
490 970	6.9	61.7	✓	✓
500 970	7.2	61.4	✓	✓
510 970	7.4	61.2	✓	✓
520 970	7.6	61.0	✓	✓
530 970	7.9	60.7	✓	✓
540 970	8.0	60.6	✓	✓

GWC

568.62

3550 5970	9.4	559.2	✓	✓
530 980	9.4	59.2	✓	✓
520 980	8.1	60.5	✓	✓
510 980	7.6	61.0	✓	✓
500 980	7.5	61.1	✓	✓
490 980	7.4	61.2	✓	✓
480 980	7.3	61.3	✓	✓
470 980	7.2	61.4	✓	✓
460 980	6.7	61.9	✓	✓
450 980	6.5	62.1	✓	✓
440 980	5.8	62.8	✓	✓
430 980	6.5	62.1	✓	✓
420 980	6.0	62.6	✓	✓
410 980	6.0	62.6	✓	✓
400 980	6.0	62.6	✓	✓
390 980	6.1	62.5	✓	✓
380 980	5.6	63.0	✓	✓
370 980	5.7	62.9	✓	✓
360 980	5.9	62.7	✓	✓
350 980	6.0	62.6	✓	✓
340 980	5.9	62.7	✓	✓
330 980	5.8	62.8	✓	✓
320 980	4.8	63.8	✓	✓
310 980	4.2	64.4	✓	✓
300 990	3.8	64.8	✓	✓

568.62

3310 5990		5.2	563.4	✓	✓
320 990		5.8	62.8	✓	✓
330 990		6.0	62.6	✓	✓
340 990		5.9	62.7	✓	✓
350 990		5.6	63.0	✓	✓
360 990		5.7	62.9	✓	✓
370 990		5.7	62.9	✓	✓
380 990		5.8	62.8	✓	✓
390 990		6.4	62.2	✓	✓
400 990		6.3	62.3	✓	✓
410 990		6.6	62.0	✓	✓
420 990		6.9	61.7	✓	✓
430 990		7.1	61.5	✓	✓
440 990		7.4	61.2	✓	✓
450 990		7.3	61.3	✓	✓
460 990		7.4	61.2	✓	✓
470 990		7.1	61.5	✓	✓
480 990		7.1	61.5	✓	✓
490 990		7.3	61.3	✓	✓
500 990		7.9	60.7	✓	✓
510 990		8.8	59.8	✓	✓
290 6 000		0.6	68.0	✓	✓
300 000		4.8	63.8	✓	✓
310 000		6.1	62.5	✓	✓
320 000		6.2	62.4	✓	✓

✓ GWL

368.62

3330 6000	6.0	562.6	✓	✓
340 6000	5.7	62.9	✓	✓
350 000	5.7	62.9	✓	✓
360 000	5.5	63.1	✓	✓
370 000	5.8	62.8	✓	✓
380 000	6.2	62.4	✓	✓
390 000	6.5	62.1	✓	✓
400 000	6.4	62.2	✓	✓
410 000	6.5	62.1	✓	✓
420 000	6.8	61.8	✓	✓
430 000	6.6	62.0	✓	✓
440 000	6.1	62.5	✓	✓
450 000	6.0	62.6	✓	✓
460 000	6.3	62.3	✓	✓
470 000	6.8	61.8	✓	✓
480 000	7.5	61.1	✓	✓
490 000	7.9	60.7	✓	✓
500 000	8.6	60.0	✓	✓
490 010	9.0	59.6	✓	✓
480 010	8.3	60.3	✓	✓
470 010	7.4	61.2	✓	✓
460 010	6.4	62.2	✓	✓
450 010	6.0	62.6	✓	✓
440 010	6.1	62.5	✓	✓
430 010	5.9	62.7	✓	✓

GWL

	56862				
3420 6010		5.9	562.7	✓	✓
410 010		5.9	62.7	✓	✓
400 010		6.3	62.3	✓	✓
390 010		6.0	62.6	✓	✓
380 010		6.1	62.5	✓	✓
370 010		6.0	62.6	✓	✓
360 010		6.1	62.5	✓	✓
350 010		5.6	63.0	✓	✓
340 010		5.8	62.8	✓	✓
330 010		5.6	63.0	✓	✓
320 010		5.8	62.8	✓	✓
310 010		6.1	62.5	✓	✓
300 010		5.5	63.1	✓	✓
290 010		4.8	63.8	✓	✓
290 020		5.6	63.0	✓	✓
300 020		6.2	62.4	✓	✓
310 020		5.8	62.8	✓	✓
320 020		5.7	62.9	✓	✓
330 020		5.9	62.7	✓	✓
340 020		5.7	62.9	✓	✓
350 020		6.0	62.6	✓	✓
360 020		6.1	62.5	✓	✓
370 020		5.7	62.9	✓	✓
380 020		5.6	63.0	✓	✓
390 020		5.7	62.9	✓	✓
			✓ GWB		

568.62

3400 6020	5.4	563.2	✓	✓
410 020	5.3	63.3	✓	✓
420 020	5.4	63.2	✓	✓
430 020	5.5	63.1	✓	✓
440 020	5.9	62.7	✓	✓
450 020	6.5	62.1	✓	✓
460 020	7.5	61.1	✓	✓
470 020	9.2	59.4	✓	✓
460 030	8.9	59.7	✓	✓
450 030	7.7	60.9	✓	✓
440 030	6.5	62.1	✓	✓
430 030	5.8	62.8	✓	✓
420 030	5.7	62.9	✓	✓
410 030	5.4	63.2	✓	✓
400 030	5.3	63.3	✓	✓
390 030	5.2	63.4	✓	✓
380 030	5.3	63.3	✓	✓
370 030	5.3	63.3	✓	✓
360 030	5.6	63.0	✓	✓
350 030	6.0	62.6	✓	✓
340 030	6.0	62.6	✓	✓
330 030	5.6	63.0	✓	✓
320 030	5.6	63.0	✓	✓
310 030	5.6	63.0	✓	✓
300 030	5.8	62.8	✓	✓
		✓ 1/16		

568.62

3290 6030	6.0	562.6	✓	✓
290 040	6.0	62.6	✓	✓
300 040	5.8	62.8	✓	✓
310 040	5.6	63.0	✓	✓
320 040	5.6	63.0	✓	✓
330 040	6.0	62.6	✓	✓
340 040	5.9	62.7	✓	✓
350 040	5.7	62.9	✓	✓
360 040	5.1	63.5	✓	✓
370 040	5.1	63.5	✓	✓
380 040	5.0	63.6	✓	✓
390 040	5.2	63.4	✓	✓
400 040	5.7	62.9	✓	✓
410 040	5.7	62.9	✓	✓
420 040	6.0	62.6	✓	✓
430 040	6.9	61.7	✓	✓
440 040	8.4	60.2	✓	✓
430 050	8.4	60.2	✓	✓
420 050	7.2	61.4	✓	✓
410 050	6.2	62.4	✓	✓
400 050	6.1	62.5	✓	✓
390 050	6.0	62.6	✓	✓
380 050	5.5	63.1	✓	✓
370 050	5.5	63.1	✓	✓
360 050	5.8	62.8	✓	✓

PLW

	568.62				
3350 6050	5.6	563.0	✓	✓	
340 050	5.7	62.9	✓	✓	
330 050	5.8	62.8	✓	✓	
320 050	5.9	62.7	✓	✓	
310 050	5.6	63.0	✓	✓	
300 050	5.6	63.0	✓	✓	
290 050	5.8	62.8	✓	✓	
290 060	5.7	62.9	✓	✓	←
300 060	5.7	62.9	✓	✓	
310 060	5.8	62.8	✓	✓	
320 060	6.0	62.6	✓	✓	
330 060	5.7	62.9	✓	✓	
340 060	5.5	63.1	✓	✓	←
350 060	5.5	63.1	✓	✓	
360 060	4.4	64.2	✓	✓	
370 060	5.2	63.4	✓	✓	
380 060	5.9	62.7	✓	✓	
390 060	6.0	62.6	✓	✓	
400 060	6.4	62.2	✓	✓	
410 060	7.1	61.5	✓	✓	←
420 060	7.7	60.9	✓	✓	
430 060	9.1	59.5	✓	✓	
410 070	8.8	59.8	✓	✓	←
400 070	6.8	61.8	✓	✓	
390 070	6.3	62.3	✓	✓	
		Estwb			

5686.2

3380 6070	5.8	562.8	✓	✓
370 070	5.6	563.0	✓	✓
360 070	4.7	563.9	✓	✓
350 070	4.5	564.1	✓	✓
340 070	5.2	563.4	✓	✓
330 070	5.4	563.2	✓	✓
320 070	5.9	562.7	✓	✓
310 070	5.9	562.7	✓	✓
300 070	5.8	562.8	✓	✓
290 070	5.7	562.9	✓	✓
290 080	5.8	562.8	✓	✓
300 080	5.9	562.7	✓	✓
310 080	6.0	562.6	✓	✓
320 080	5.2	563.4	✓	✓
330 080	5.0	563.6	✓	✓
340 080	4.3	564.3	✓	✓
350 080	4.6	564.0	✓	✓
360 080	5.7	562.9	✓	✓
370 080	6.0	562.6	✓	✓
380 080	6.5	562.1	✓	✓
390 080	6.8	561.8	✓	✓
400 080	8.5	560.1	✓	✓
390 090	8.5	560.1	✓	✓
380 090	7.3	561.3	✓	✓
370 090	6.6	562.0	✓	✓

✓ 5686

568.62

3360 6090	6.3	562.3	✓	✓
350 090	5.4	563.2	✓	✓
340 090	4.3	564.3	✓	✓
330 090	4.4	564.2	✓	✓
320 090	5.0	563.6	✓	✓
310 090	5.4	563.2	✓	✓
300 090	5.8	562.8	✓	✓
290 090	5.8	562.8	✓	✓
290 6100	5.6	563.0	✓	✓
300 100	5.5	563.1	✓	✓
310 100	5.1	563.5	✓	✓
320 100	4.6	564.0	✓	✓
330 100	4.7	563.9	✓	✓
340 100	4.7	563.9	✓	✓
350 100	6.4	562.2	✓	✓
360 100	6.3	562.3	✓	✓
370 100	8.4	560.2	✓	✓
360 110	8.0	560.6	✓	✓
350 110	6.4	562.2	✓	✓
340 110	6.3	562.3	✓	✓
330 110	5.4	563.2	✓	✓
320 110	5.9	562.7	✓	✓
310 110	5.4	563.2	✓	✓
300 110	5.3	563.3	✓	✓
290 110	5.4	563.2	✓	✓
		PWL		

		568.6				
3290 6120			5.3	563.3	✓	✓
300 120			5.4	63.2	✓	✓
310 120			5.8	62.8	✓	✓
320 120			5.8	62.8	✓	✓
330 120			6.3	62.3	✓	✓
340 120			7.6	61.0	✓	✓
330 130			7.6	61.0	✓	✓
320 130			6.5	62.1	✓	✓
310 130			6.3	62.3	✓	✓
300 130			4.7	63.9	✓	✓
290 130			5.3	63.3	✓	✓
290 140			4.9	63.7	✓	✓
300 140			5.7	62.9	✓	✓
310 140			6.5	62.1	✓	✓
320 140			6.7	61.9	✓	✓
330 140			7.7	60.9	✓	✓
320 150			7.6	61.0	✓	✓
310 150			7.9	60.7	✓	✓
300 150			7.8	60.8	✓	✓
290 150			5.5	63.1 ~~62.1~~	✓	✓
290 160			7.5	61.1	✓	✓
	12.75	580.37	1.00	567.62		
290 5990			10.2	570.2	✓	✓
300 980			11.2	69.2	✓	✓
290 980			9.3	71.1	✓	✓
				✓ Sub		

580.37

3290 5970	5.9	574.5	✓	✓
300 970	10.3	70.1	✓	✓
310 970	12.9	67.5	✓	✓
320 960	11.5	68.9	✓	✓
310 960	9.8	70.6	✓	✓
300 960	7.4	73.0	✓	✓
290 960	4.3	76.1	✓	✓
280 960	3.5	76.9	✓	✓
280 950	3.8	76.6	✓	✓
290 950	3.6	76.8	✓	✓
300 950	5.2	75.2	✓	✓
310 950	8.3	72.1	✓	✓
320 950	10.2	70.2	✓	✓
330 940	12.5	67.9	✓	✓
320 940	9.0	71.4	✓	✓
310 940	5.6	74.8	✓	✓
300 940	4.2	76.2	✓	✓
290 940	3.5	76.9	✓	✓
280 940	3.8	76.6	✓	✓
280 930	2.0	78.4	✓	✓
290 930	3.7	76.7	✓	✓
300 930	3.8	76.6	✓	✓
310 930	5.3	75.1	✓	✓
320 930	7.1	73.3	✓	✓
330 930	10.3	70.1	✓	✓

✓ Iswb

580.37

3340 5930	13.7	566.7	✓	✓
340 920	10.8	69.6	✓	✓
330 920	7.3	73.1	✓	✓
320 920	5.7	74.7	✓	✓
310 920	4.2	76.2	✓	✓
300 920	3.6	76.8	✓	✓
290 920	4.0	76.4	✓	✓
280 920	0.9	79.5	✓	✓
280 910	+1.3	81.7	✓	✓
290 910	2.8	77.6	✓	✓
300 910	3.9	76.5	✓	✓
310 910	3.8	76.6	✓	✓
320 910	5.2	75.2	✓	✓
330 910	6.5	73.9	✓	✓
340 910	8.6	71.8	✓	✓
350 910	10.6	69.8	✓	✓
360 900	12.0	68.4	✓	✓
350 900	8.0	72.4	✓	✓
340 900	7.1	73.3	✓	✓
330 900	5.7	74.7	✓	✓
320 900	4.6	75.8	✓	✓
310 900	3.5	76.9	✓	✓
300 900	4.0	76.4	✓	✓
290 900	0.7	79.7	✓	✓
300 890	1.2	79.2	✓	✓

✓ ltwb

580.37

3310 5890	3.6	576.8	✓	✓
320 890	4.4	76.0	✓	✓
330 890	5.5	74.9	✓	✓
340 890	6.1	74.3	✓	✓
350 890	7.5	72.9	✓	✓
360 890	10.3	70.1	✓	✓
370 880	11.0	69.4	✓	✓
360 880	7.7	72.7	✓	✓
350 880	6.6	73.8	✓	✓
340 880	5.6	74.8	✓	✓
330 880	4.8	75.6	✓	✓
320 880	3.3	77.1	✓	✓
310 880	3.5	76.9	✓	✓
300 880	0.1	80.3	✓	✓
310 870	3.3	77.1	✓	✓
320 870	3.0	77.4	✓	✓
330 870	3.3	77.1	✓	✓
340 870	4.8	75.6	✓	✓
350 870	5.6	74.8	✓	✓
360 870	7.2	73.2	✓	✓
370 870	10.2	70.2	✓	✓
380 870	12.0	68.4	✓	✓
390 870	12.5	67.9	✓	✓
390 860	11.3	69.1	✓	✓
380 860	9.5	70.9	✓	✓

fswb

4'

580.37

3370 5860	7.4	573.0	✓	✓
360 860	6.4	74.0	✓	✓
350 860	5.1	75.3	✓	✓
340 860	4.2	76.2	✓	✓
330 860	2.8	77.6	✓	✓
320 860	2.8	77.6	✓	✓
310 860	+0.3	80.7	✓	✓
320 850	2.6	77.8	–✓	✓
330 850	2.3	78.1	✓	✓
340 850	4.0	76.4	✓	✓
350 850	4.4	76.0	✓	✓
360 850	5.2	75.2	✓	✓
370 850	6.3	74.1	✓	✓
380 850	7.7	72.7	✓	✓
390 850	10.9	69.5	✓	✓
400 840	11.6	68.8	–✓	✓
390 840	9.0	71.4	✓	✓
380 840	7.3	73.1	✓	✓
370 840	6.1	74.3	✓	✓
360 840	4.8	75.6	✓	✓
350 840	4.4	76.0	✓	✓
340 840	3.6	76.8	✓	✓
330 840	1.9	78.5	✓	✓
320 840	2.1	78.3	✓	✓
330 830	1.5	78.9	–✓	✓

✓GWC

580.37

3340 5830	1.9	578.5	✓	✓
350 830	4.0	76.4	✓	✓
360 830	4.7	75.7	✓	✓
370 830	5.7	74.7	✓	✓
380 830	6.6	73.8	✓	✓
390 830	7.6	72.8	✓	✓
400 830	10.2	70.2	✓	✓
410 830	12.4	68.0	✓	✓
410 820	11.3	69.1	✓	✓
400 820	8.6	71.8	✓	✓
390 820	7.0	73.4	✓	✓
380 820	5.8	74.6	✓	✓
370 820	5.0	75.4	✓	✓
360 820	4.6	75.8	✓	✓
350 820	3.1	77.3	✓	✓
340 820	1.0	79.4	✓	✓
330 820	1.5	78.9	✓	✓
330 810	0.7	79.4	✓	✓
340 810	0.6	79.8	✓	✓
350 810	2.5	77.9	✓	✓
360 810	4.2	76.2	✓	✓
370 810	4.8	75.6	✓	✓
380 810	6.5	73.9	✓	✓
390 810	6.2	74.2	✓	✓
400 810	6.0	74.4	✓	✓
		✓ GWB.		

580.37

3410 5810	8.5	571.9	✓	✓
420 810	12.0	68.4	✓	✓
430 800	11.5	68.9	✓	✓
420 800	8.3	72.1	✓	✓
410 800	5.8	74.6	✓	✓
400 800	5.4	75.0	✓	✓
390 800	5.1	75.3	✓	✓
380 800	5.4	75.0	✓	✓
370 800	4.4	76.0	✓	✓
360 800	3.4	77.0	✓	✓
350 800	1.0	79.4	✓	✓
340 800	0.3	80.1	✓	✓
340 790	+0.3	80.7	✓	✓
350 790	0.4	80.X	✓	✓
360 790	2.9	77.5	✓	✓
370 790	3.7	76.7	✓	✓
380 790	4.9	75.5	✓	✓
390 790	4.5	75.9	✓	✓
400 790	5.0	75.4	✓	✓
410 790	7.7	72.7	✓	✓
420 790	9.3	71.1	✓	✓
430 790	9.8	70.6	✓	✓
440 790	11.9	68.5	✓	✓
450 790	12.7	67.7	✓	✓
440 780	10.4	70.0	✓	✓
		✓		

580.37

3430 5780	10.5	569.9	✓	✓
420 780	9.5	70.9	✓	✓
410 780	8.7	71.7	✓	✓
400 780	4.8	75.6	✓	✓
390 780	4.0	76.4	✓	✓
380 780	4.2	76.2	✓	✓
370 780	3.2	77.2	✓	✓
360 780	1.5	78.9	✓	✓
370 770	1.9	78.5	✓	✓
380 770	2.9	77.5	✓	✓
390 770	3.8	76.6	✓	✓
400 770	6.1	74.3	✓	✓
410 770	6.1	74.3	✓	✓
420 770	5.3	75.1	✓	✓
430 770	5.6	74.8	✓	✓
440 770	6.4	74.0	✓	✓
450 770	10.2	70.2	✓	✓
450 760	9.9	70.5	✓	✓
440 760	6.2	74.2	✓	✓
430 760	5.4	75.0	✓	✓
420 760	4.7	75.7	✓	✓
410 760	4.0	76.4	✓	✓
400 760	6.8	73.6	✓	✓
390 760	3.8	76.6	✓	✓
380 760	2.4	78.0	✓	✓

MBV

580.37

3370 5760	1.6	578.8	✓	✓
370 750	1.0	79.4	✓	✓
380 750	5.0	75.4	✓	✓
390 750	5.6	74.8	✓	✓
400 750	4.4	76.0	✓	✓
410 750	3.5	76.9	✓	✓
420 750	4.2	76.2	✓	✓
430 750	5.1	75.3	✓	✓
440 750	5.8	74.6	✓	✓
450 750	7.0	73.4	✓	✓
460 750	11.6	68.8	✓	✓
470 740	11.9	68.5	✓	✓
460 740	11.1	69.3	✓	✓
450 740	6.2	74.2	✓	✓
440 740	5.5	74.9	✓	✓
430 740	4.7	75.7	✓	✓
420 740	3.9	76.5	✓	✓
410 740	3.1	77.3	✓	✓
400 740	2.1	78.3	✓	✓
390 740	5.0	75.4	✓	✓
380 740	4.3	76.1	✓	✓
370 740	0.0	80.4	✓	✓
370 730	1.0	79.4	✓	✓
380 730	3.7	76.7	✓	✓
390 730	1.0	79.4	✓	✓
		✓ MM		

580.37

3400 5730		1.9	578.5	✓	✓
410 730		2.9	77.5	✓	✓
420 730		3.6	76.8	✓	✓
430 730		4.0	76.4	✓	✓
440 730		5.0	75.4	✓	✓
450 730		5.5	74.9	✓	✓
460 730		9.8	70.6	✓	✓
470 730		11.4	69.0	✓	✓
470 720		11.4	69.0	✓	✓
460 720		8.8	71.6	✓	✓
450 720		5.4	75.0	✓	✓
440 720		4.7	75.7	✓	✓
430 720		4.1	76.3	✓	✓
420 720		3.1	77.3	✓	✓
410 720		2.7	77.7	✓	✓
400 720		1.7	78.7	✓	✓
390 720		0.5	79.9	✓	✓
380 720		1.5	78.9	✓	✓
380 710		0.2	80.2	✓	✓
390 710		0.4	80.0	✓	✓
400 710		1.1	79.3	✓	✓
410 710		2.3	78.1	✓	✓
420 710		3.3	77.1	✓	✓
430 710		4.1	76.3	✓	✓
440 710		4.7	75.7	✓	✓

		580.37				
3450 5710			5.2	575.2	✓	✓
460 710			6.2	74.2	✓	✓
470 710			10.4	70.0	✓	✓
480 710			12.0	68.4	✓	✓
490 710			15.9	64.5	✓	✓
490 700			15.5	64.9	✓	✓
480 700			11.7	68.7	✓	✓
470 700			7.8	72.6	✓	✓
460 700			5.8	74.6	✓	✓
450 700			5.0	75.4	✓	✓
440 700			4.4	76.0	✓	✓
430 700			3.8	76.6	✓	✓
420 700			3.2	77.2	✓	✓
410 700			1.9	78.5	✓	✓
400 700			1.0	79.4	✓	✓
390 700			0.4	80.0	✓	✓
380 700			0.3	80.1	✓	✓
380 690			0.5	79.9	✓	✓
390 690			0.8	79.6	✓	✓
400 690			1.0	79.4	✓	✓
410 690			1.7	78.7	✓	✓
420 690			2.9	77.5	✓	✓
430 690			3.5	76.9	✓	✓
T.P.	0.48	580.22	0.63	579.74		
440 690			3.9	76.3	✓	✓

✓ [illegible]

580.22

3450 5690	4.5	75.7	✓	✓
460 690	5.2	75.0	✓	✓
470 690	6.1	74.1	✓	✓
480 690	11.2	69.0	✓	✓
490 690	14.0	66.2	✓	✓
490 680	14.8	65.4	✓	✓
480 680	8.2	72.0	✓	✓
470 610	5.6	74.6	✓	✓
460 680	4.8	75.4	✓	✓
450 680	4.3	75.9	✓	✓
440 680	3.7	76.5	✓	✓
430 680	3.2	77.0	✓	✓
420 680	2.3	77.9	✓	✓
410 680	1.5	78.7	✓	✓
400 680	0.9	79.3	✓	✓
390 680	0.7	79.5	✓	✓
390 670	0.6	79.6	✓	✓
400 670	1.2	79.0	✓	✓
410 670	1.3	78.9	✓	✓
420 670	2.0	78.2	✓	✓
430 670	2.9	77.3	✓	✓
440 670	3.6	76.6	✓	✓
450 670	4.1	76.1	✓	✓
460 670	5.0	75.2	✓	✓
470 670	5.4	74.8	✓	✓
		✓ (TBL)		

~580.22

3480 5670	6.7	573.5	✓	✓
490 670	11.8	68.4	✓	✓
490 660	9.7	70.5	✓	✓
480 660	6.3	73.9	✓	✓
470 660	5.3	74.9	✓	✓
460 660	4.8	75.4	✓	✓
450 660	4.0	76.2	✓	✓
440 660	3.6	76.6	✓	✓
430 660	2.6	77.6	✓	✓
420 660	1.7	78.5	✓	✓
410 660	1.4	78.8	✓	✓
400 660	1.5	78.7	✓	✓
390 660	0.3	79.9	✓	✓
400 650	1.8	78.4	✓	✓
410 650	1.7	78.5	✓	✓
420 650	1.8	78.4	✓	✓
430 650	2.4	77.8	✓	✓
440 650	3.4	76.8	✓	✓
450 650	4.1	76.1	✓	✓
460 650	4.6	75.6	✓	✓
470 650	5.2	75.0	✓	✓
480 650	6.0	74.2	✓	✓
490 650	8.7	71.5	✓	✓
490 640	8.5	71.7	✓	✓
480 640	5.6	74.6	✓	✓

✓ 7130

		580.22				
3470 5640			5.3	574.9	✓	✓
460 640			.45	75.7	✓	✓
450 640			4.1	76.1	✓	✓
440 640			3.0	77.2	✓	✓
430 640			2.1	78.1	✓	✓
420 640			2.1	78.1	✓	✓
410 640			2.4	77.8	✓	✓
400 640			1.0	79.2	✓	✓
410 630			2.7	77.5	✓	✓
420 630			2.6	77.6	✓	✓
420 620			3.2	77.0	✓	✓
410 620			2.0	78.2	✓	✓
410 610			1.2	79.0	✓	✓
420 610			3.6	76.6	✓	✓
420 600			3.8	76.4	✓	✓
410 600			0.0	80.2	✓	✓
420 590			2.5	77.7	✓	✓
420 580			0.9	79.3	✓	✓
T.P.	12.77	592.59	0.40	579.82		
420 540			9.2	83.4	✓	✓
410 540			2.0	90.4	✓	✓
400 550			1.4	91.2	✓	✓
410 550			4.8	87.8	✓	✓
420 550			10.8	81.8	✓	✓
420 560			11.4	81.2	✓	✓
				✓ 2784		

		592.59				
3410 5560			7.0	585.6	✓	✓
400 560			3.2	89.4	✓	✓
390 590			1.1	91.5	✓	✓
T.P.			2.77	589.82		
	0.83	605.98		605.15	= B.M. S-9	
	4.20	597.08	13.10	592.88		
			7.25	589.83	= check	on T.P. above El. 589.82
	7.25	597.07		589.82		
400 570			10.0	87.1	✓	✓
410 570			13.0	84.1	✓	✓
420 570			14.8	82.3	✓	✓
410 580			14.2	82.9	✓	✓
400 580			11.4	85.7	✓	✓
390 580			8.5	88.6	✓	✓
380 580			5.4	91.7	✓	✓
370 580			1.8	95.3	✓	✓
350 590			0.6	96.5	✓	✓
360 590			3.3	93.8	✓	✓
370 590			6.0	91.1	✓	✓
380 590			8.3	88.8	✓	✓
390 590			10.3	86.8	✓	✓
400 590			12.6	84.5	✓	✓
410 590			15.7	81.4	✓	✓
				✓ 7180		

59707

3400 5600	13.8	583.3	✓	✓
390 600	11.5	85.6	✓	✓
380 600	9.3	87.8	✓	✓
370 600	6.7	90.4	✓	✓
360 600	5.8	91.3	✓	✓
350 600	3.7	93.4	✓	✓
340 600	2.0	95.1	✓	✓
330 600	0.0	97.1	✓	✓
320 610	2.9	94.2	✓	✓
330 610	3.5	93.6	✓	✓
340 610	4.9	92.2	✓	✓
350 610	6.0	91.1	✓	✓
360 610	7.5	89.6	✓	✓
370 610	8.8	88.3	✓	✓
380 610	10.8	86.3	✓	✓
390 610	13.3	83.8	✓	✓
400 610	15.4	81.7	✓	✓
400 620	15.7	81.4	✓	✓
390 620	14.0	83.1	✓	✓
380 620	12.0	85.1	✓	✓
370 620	10.5	86.6	✓	✓
360 620	9.0	88.1	✓	✓
350 620	7.8	89.3	✓	✓
340 620	7.0	90.1	✓	✓
330 620	6.1	91.0	✓	✓
		✓ (9730)		

597.07

3320 5620	5.2	591.9	✓	✓
3310 620	3.9	93.2	✓	✓
300 620	3.4	93.7	✓	✓
290 620	2.8	94.3	✓	✓
280 620	2.5	94.6	✓	✓
270 620	1.7	95.4	✓	✓
260 620	0.7	96.4	✓	✓
250 630	1.0	96.1	✓	✓
260 630	2.2	94.9	✓	✓
270 630	3.1	94.0	✓	✓
280 630	4.1	93.0	✓	✓
290 630	4.5	92.6	✓	✓
300 630	5.3	91.8	✓	✓
310 630	6.1	91.0	✓	✓
320 630	7.2	89.9	✓	✓
330 630	8.3	88.8	✓	✓
340 630	9.3	87.8	✓	✓
350 630	10.7	86.4	✓	✓
360 630	11.9	85.2	✓	✓
370 630	12.9	84.2	✓	✓
380 630	14.1	83.0	✓	✓
390 630	15.4	81.7	✓	✓
400 630	17.3	79.8	✓	✓
390 640	17.2	79.9	✓	✓
380 640	16.4	80.7	✓	✓

March 21st 11:30 A.M.

Contd. in Book #341.

✓ MRD

IMPROVED TABLES
AND
INFORMATION