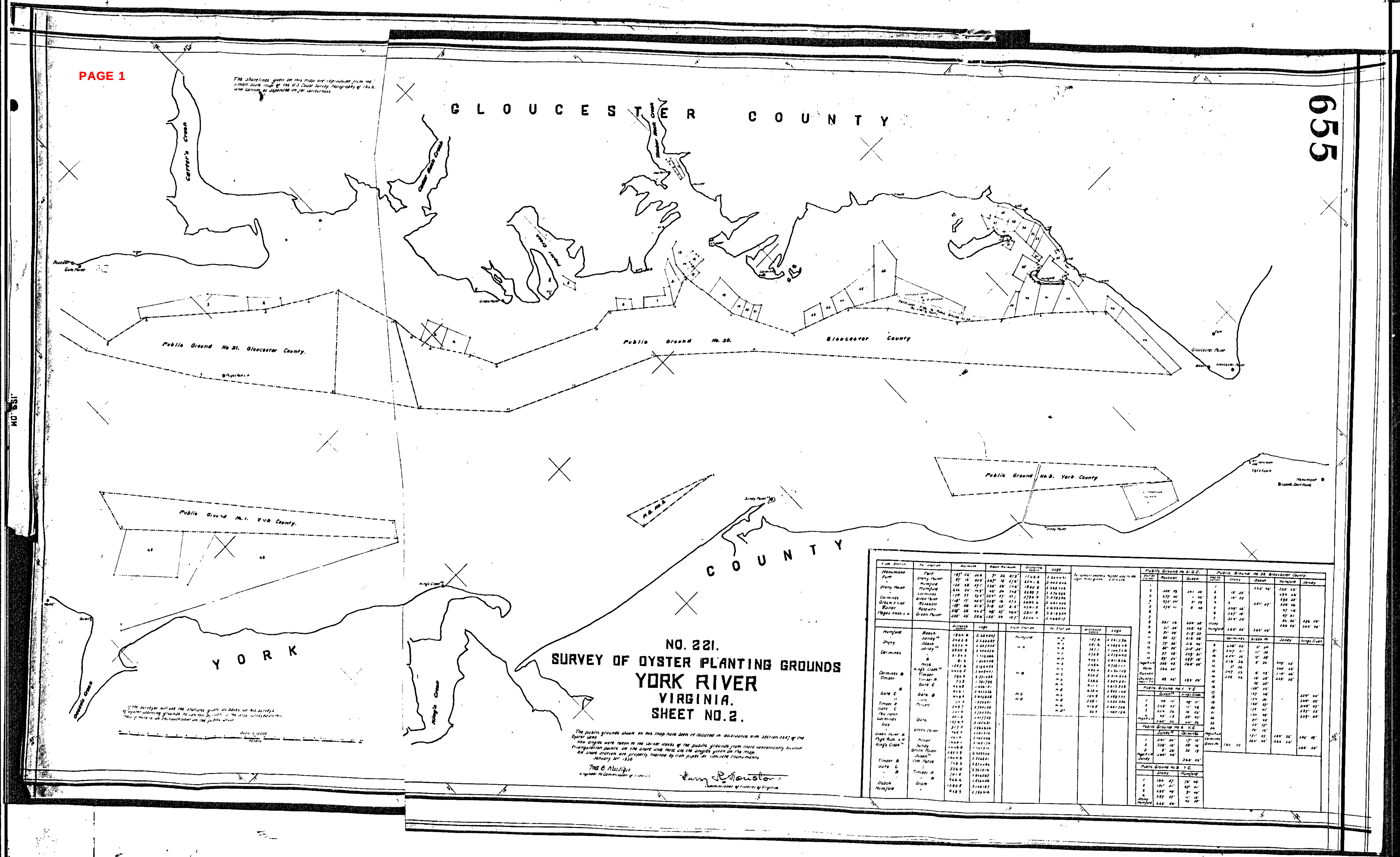

NO. 221.

SURVEY OF OYSTER PLANTING GROUNDS

YORK RIVER

VIRGINIA.

SHEET NO. 2.

The public grounds shown on this map have been re-located in accordance with Section 3247 of the Oyster Laws.

New angles were taken to the corner stakes of the public grounds from more conveniently located triangulation points on the shore and these are the angles given on the map.

All shore stations are properly marked by iron pipes or concrete monuments.

January 31st 1930

Thos. E. Nuttiger
Engineer to Commission of Fisheries

Harry R. Houston
Commissioner of Fisheries of Virginia

From Station	To Station	Azimuth	Back Azimuth	Distance Meters	Logs
Monument	Fort	187° 04' 326"	7° 04' 079"	1796 8	3 254431
Fort	Stony Point	87° 18' 060"	267° 18' 576"	2541 2	3 405044
"	Mumford	150° 48' 371"	330° 48' 146"	1860 8	3 269704
Stony Point	Mumford	226° 34' 149"	46° 34' 548"	2380 7	3 376699
"	Carmines	174° 37' 294"	354° 57' 317"	3798 0	3 578986
Carmines	Green Point	149° 17' 480"	309° 16' 573"	2665 2	3 425404
Green Point	Rosewell	138° 46' 310"	318° 45' 212"	4361 0	3 639586
Waller	Rosewell	229° 26' 445"	49° 27' 464"	3311 0	3 519934
Pages Rock L H	Green Point	300° 45' 086"	120° 44' 107"	2924 5	3 466017

To convert meters to feet add to the logs this given 0 515 [illegible]

From Station	To Station	Distance Meters	Logs
Mumford	Beach	1844 6	3 284097
"	Sandy"	3453 8	3 538297
Stony	Beach	2272 4	3 357036
	Sandy"	2820 6	3 450370
Carmines	"	2184 6	3 339368
	B	212	1 326006
	Nose	1557 6	3 194458
	King's Creek"	4430 5	3 646407
Carmines B	Timber	5906	3 771488
Timber	Timber B	539	2 731799
	Gore C	4568	2 696181
B	"	4521	3 655236
Gore C	Gore B	4466	3 649858
"	Gore	94 9	1 976921
Timber B	Purcell	549 7	2 740130
Gore C		501 6	2 700330
Pea Patch		261 6	2 417739
Carmines	Gore	1274 8	3 105431
Guy		917 5	2 962633
"	Green Point	488 9	2 689210
Green Point B		291 9	2 465266
Page Rock L H	Niner	1466 1	3 166174
King's Creek"	Sandy	3446 0	3 537311
	Green Point	2851 9	3 455199
	Susan"	3604 5	3 556821
Timber B	Pea Patch	749 3	2 874684
Gore C	"	526 0	2 721014
" B	Timber A	701 6	2 846067
	" B	686 2	2 836426
Beach	Gram	1390 5	3 143197
Mumford	"	628 9	2 798616

From Station	To Station	Distance Meters	Logs
Mumford	M N	107 6	2 031796
	M 1	481 2	2 399940
M A	M A	367 7	2 564736
	M F	378 8	2 578440
	M O	409 1	2 611826
	M 3	548 4	2 739111
	M A	486 4	2 686109
M B	M C	206 5	2 314843
	M 5	226 2	2 354581
	M N	411	2 613848
	M D	631 4	2 800140
M C	M 3	194 9	2 289777
M D	M E	339 1	2 530336
	M W	418 5	2 621706
	M D*	29 3	1 467196

Public Ground No 31 G.C.		
Station Corner	Rosewell	Queen
1		
2	300° 59'	341° 38'
3	277° 44'	1° 02'
4	273° 04'	3° 20'
5	270° 41'	8° 40'
6		
7		
8	351° 06'	334° 38'
9	31° 30'	328° 48'
10	31° 00'	319° 38'
11	80° 37'	318° 06'
12	77° 34'	316° 42'
13	85° 06'	315° 38'
14	77° 28'	309° 21'
15	89° 54'	297° 10'
Pages R L H	300° 48'	360° 00'
Waller	360° 00'	
Rosewell		
Day Point Green Pt	88° 42'	290° 56'

Public Ground No 1 Y C		
	Queen"	Kings Creek
1	46° 10'	49° 11'
2	348° 47'	11° 48'
3	334° 36'	16° 53'
4	43° 28'	58° 47'
Pages R L H	360° 00'	44° 53'

Public Ground No 2 Y.C		
	Sandy"	Carmines
1	341° 24'	17° 12'
2	336° 10'	28° 16'
3	8° 35'	32° 19'
Pages R L H	360° 00'	
Sandy		360° 00'

Public Ground No 3 Y.C.		
	Stony	Mumford
1	164° 37'	76° 48'
2	131° 51'	67° 41'
3	198° 49'	9° 40'
4	207° 27'	11° 12'
Stony		42° 08'
Mumford	222° 54'	

Public Ground No 30 Gloucester County.				
Stake or Corner	Stony	Beach	Mumford	Sandy
1		323° 43'	305° 25'	
2	18° 30'		294° 06'	
3	14° 55'		298° 38'	
4	3	351° 07'	356° 46'	
5	349° 28'		47° 46'	
6	337° 18'		67° 01'	
7	324° 30'		84° 32'	276° 50'
Stony			360° 00'	360° 00'
Mumford	360° 00'	360° 00'		
	Carmines	Green Pt	Sandy	Kings Creek
8	206° 03'	6° 54'		
9	247° 31'	11° 30'		
10	254° 00'	13° 39'		
11	316° 36'	8° 34'	349° 23'	
12	3° 36'		340° 28'	
13	347° 23'	6° 49'	319° 46'	
14	358° 42'	10° 38'	320° 24'	
15		40° 35'		
16		108° 22'		
17		147° 46'		
18		134° 30'		334° 40'
19		168° 37'		344° 52'
20		178° 41'		348° 47'
21		134° 49'		337° 28'
22		71° 42'		339° 48'
23		33° 27'		
24		26° 12'		
Pages R L H		171° 07'	284° 32'	302° 29'
Carmines		360° 00'	360° 00'	
Green Pt	360° 00'			360° 00'

Plat Book No. 1 Page 1055