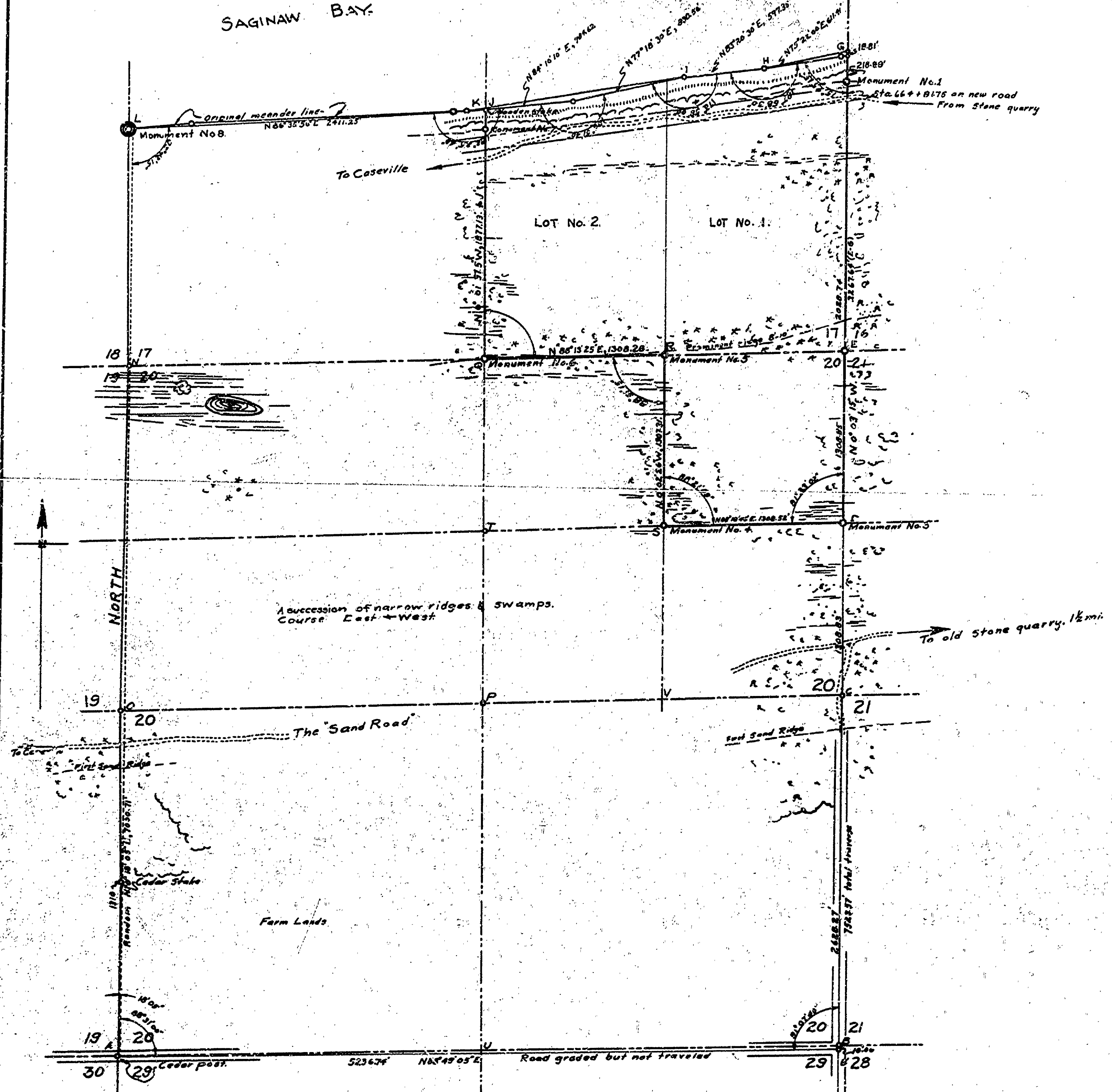


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SAGINAW BAY



Point	Y	X	Mark	Witnesses
A	0.00	0.00	Iron pipe	
B	108.02	5235.76	Iron pipe	S. concrete bridge floor 1200 South.
B	118.02	5235.52	None	None. Sides were compacted
C	2766.28	5233.07	Wood stake	
D, No. 3	4055.12	5231.83	Standard	Frank, N23W, 49.8' of Marway-Road 100'
E, No. 2	5343.95	5226.58	Standard	19' - N 84° W, 32.4' 8' - N 82° W, 53.0'
No. 1			Standard	Black Oak, 4' 3/4" dia. 10' 1/2" N. E. 36.5'
Meander			W. wood	None
G	7631.60	5228.85	Iron pipe	
H	7576.00	5216.02	Stake	
I	7497.72	4918.21		
J	7523.40	3482.76		
K	7783.72	2486.11		
L	7682.61	38.82		
No. 6	6999.60	0.00	Standard	White pine, 22' South 497' Norway - 19' 56" W 65.5' * 20' 30" E 26.7' only 30' BT.
M	4202.68	0.00	NONE	NONE
O	2481.34	0.00		
P	2472.02	2416.28		
Q, No. 4	4202.38	2416.28	Standard	Norway, 12' 50" E, 12.6' W, 100' N, 100' E, 100' W, 100' S
R, No. 5	5222.82	3822.22		Black Oak, 6' N 80° W, 8.8'
S, No. 4	4016.57	3523.97	Standard	Norway Pine, 15' N 70° W, 92.3' 10' N 57° E, 78.8' 8' N 52° W, 70.6'
T	3872.80	2416.28	NONE	NONE
U	1801	2412.78		
V	1701.72	3822.60		
No. 7			Standard	12' 6.0' 53.0" W 27.6' 8' Jack Pine, N 82° E, 13.2' 10' Norway - 11' W, 12.0'

STATE OF MICHIGAN.  
 DEPARTMENT OF CONSERVATION.  
 George R. Hogarth, Director  
 DIVISION OF STATE PARKS.  
 R. J. Hoffmaster, Superintendent  
 SURVEY OF  
 HURON STATE PARK  
 Caseville, Mich.  
 Survey by C. M. Code, Registered Civil Engineer  
 September 1928  
 Scale 1 inch = 400 feet

HURON

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