

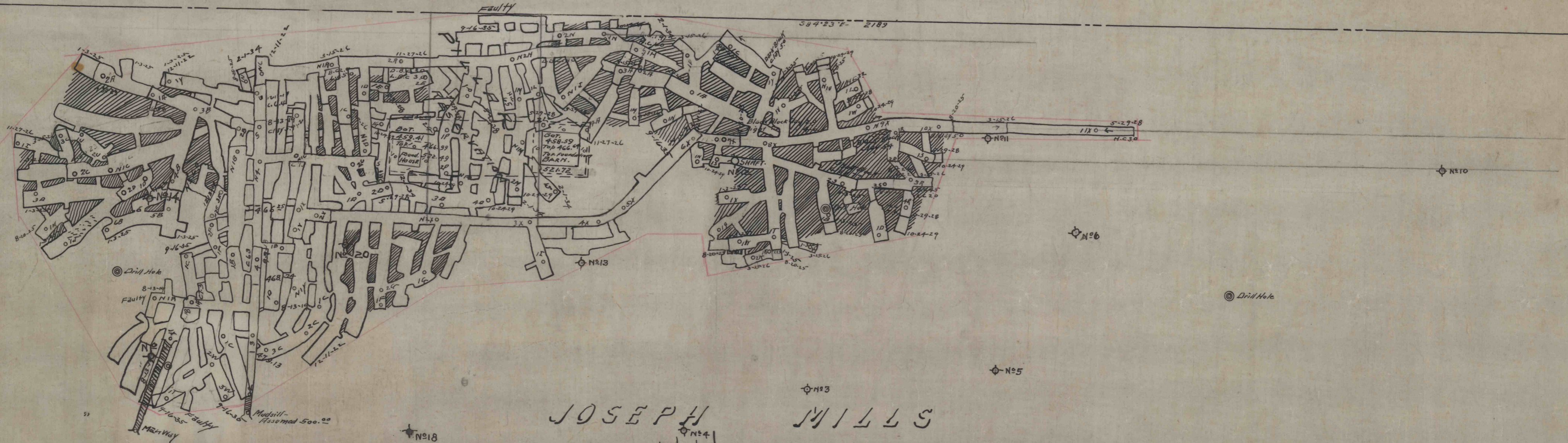
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DANIEL GOSS

JESSE WILKINS

WILKS NEPHER



JOSEPH MILLS

STOP - ALL WORK AT THIS LINE UNTIL WATER IS PUMPED OUT OF OLD MINE

WATER WATER

◆ Drill Holes: Not located by Actual Survey. Location approximate.

N ^o 1	Depth 55 Ft.	6 Ft. Black Clay. 1 1/2 Ft. good Hard Clay.
N ^o 2	" 81 Ft.	2 Ft " " 4 Ft Sandrock
N ^o 3	" 91 Ft.	No Clay.
N ^o 4	" 85 Ft.	No Clay.
N ^o 5	"	Soft Clay + Sandstone.
N ^o 6	"	{ At 55 Ft. struck coal vein sand rock and Loot 31 ft. No Core Saved.
N ^o 7	" 89 Ft.	7 or 8 Ft. Clay. Very bad.
N ^o 8	"	Lousy Clay - 3 Sandstone. All very bad.
N ^o 9	" 103 Ft.	No Core.
N ^o 10	" 94 1/2 Ft.	7 1/2' Core, a large part of which is Sandstone.
N ^o 11	"	10' Sandstone. 30' Sandy Clay.
N ^o 12	"	Shatt.
N ^o 13, N ^o 14, N ^o 15	"	"
N ^o 16	"	"
N ^o 17	Depth. 35 Ft.	Struck the edge of a Clay vein.
N ^o 18	" 45 Ft.	" " " " " " " "
N ^o 19	" 35 Ft.	No Clay.
N ^o 20	"	"

M. C. WILKINS

H. KILNIGER

MAP OF CLAY MINE

OPERATED BY THE WESTMORELAND BRICK CO. MORGAN RUN, CLAY CO., PENNSYLVANIA

Scale: 1/4" = 100 Feet. Work done by Dunkle, M. Co. May 7, 1915 - Sept. 16, 1935.

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