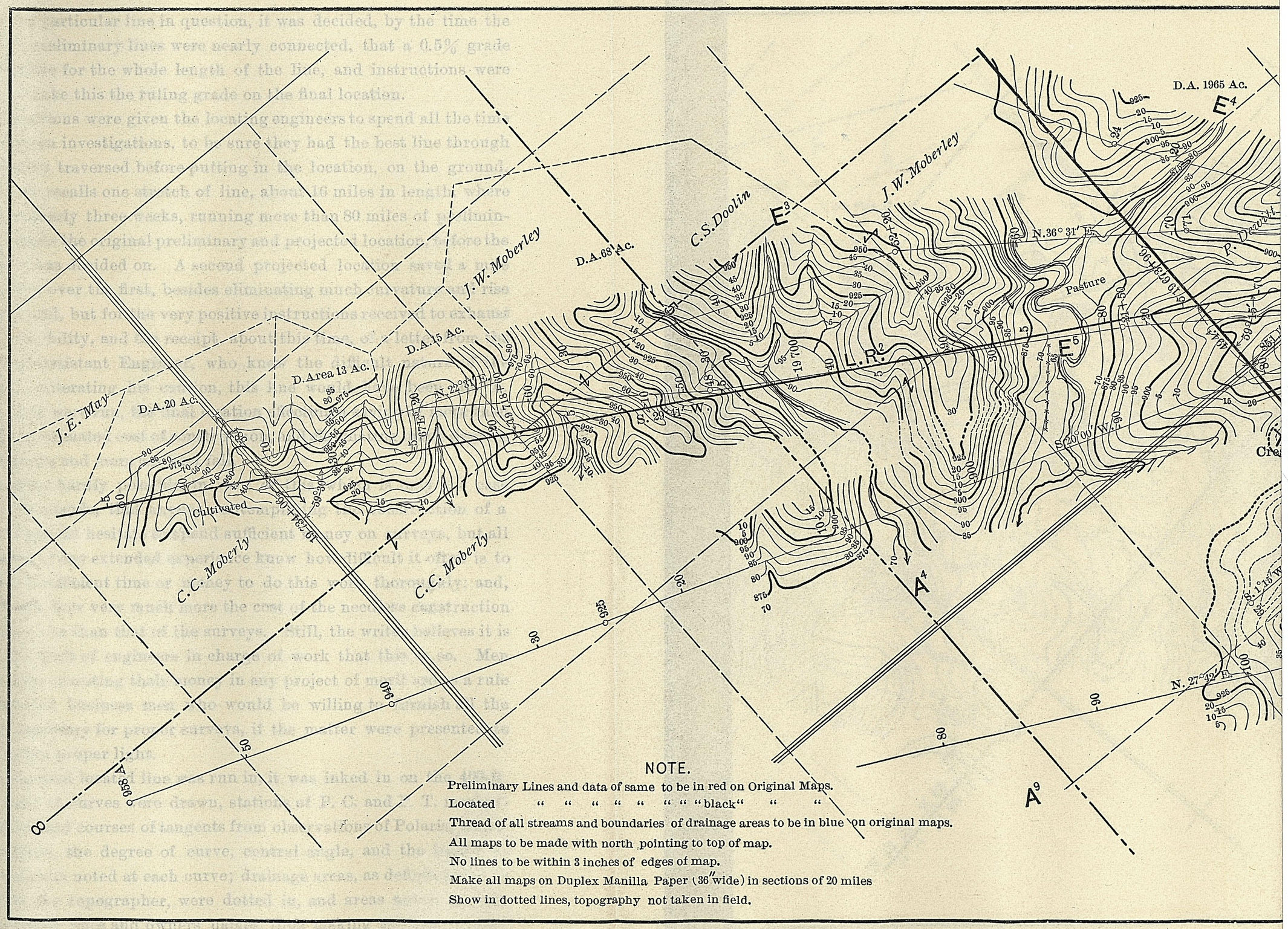
	11733	12159
	10904	11315
	10104	10500
	9333	9715
	8593	8959
	7881	8233
	7200	7537
	6548	6870
	5926	6233
	5333	5626
Cuts	4770	5048
18-ft. Rd. Bed	4237	4500
1 to 1	3733	3981
	3259	3493
	2815	3033
	2400	2604
	2015	2204
	1659	1833
	1333	1493
	1037	1181
	770	900
	533	648
	326	426
	148	233
		70
	141	65
	326	228
	556	435
	830	687
Fills	1148	983
16-ft. Rd. Bed	1511	1324
1½ to 1	1919	1709
	2370	2139
	2869	2613
	3407	3131
Quantities for	3993	3694
100-ft. Stas.	4622	4302
	5296	4954
	6015	5650
	6778	6391
	7585	7176
	8437	8006
	9333	8880
	10274	9798
	11259	10761
	12289	11769
	13363	12820
	14481	13917
	15644	15057
		16243

FIG. 12.

At the same time, the
l at headquarters com-
n were examined and
r, and, after approval,
ation. By this means
ch more so than when
the Locating Engineer.



NOTE.

Preliminary Lines and data of same to be in red on Original Maps.
Located " " " " " " " " "black" " "
Thread of all streams and boundaries of drainage areas to be in blue on original maps.
All maps to be made with north pointing to top of map.
No lines to be within 3 inches of edges of map.
Make all maps on Duplex Manilla Paper (36″ wide) in sections of 20 miles
Show in dotted lines, topography not taken in field.