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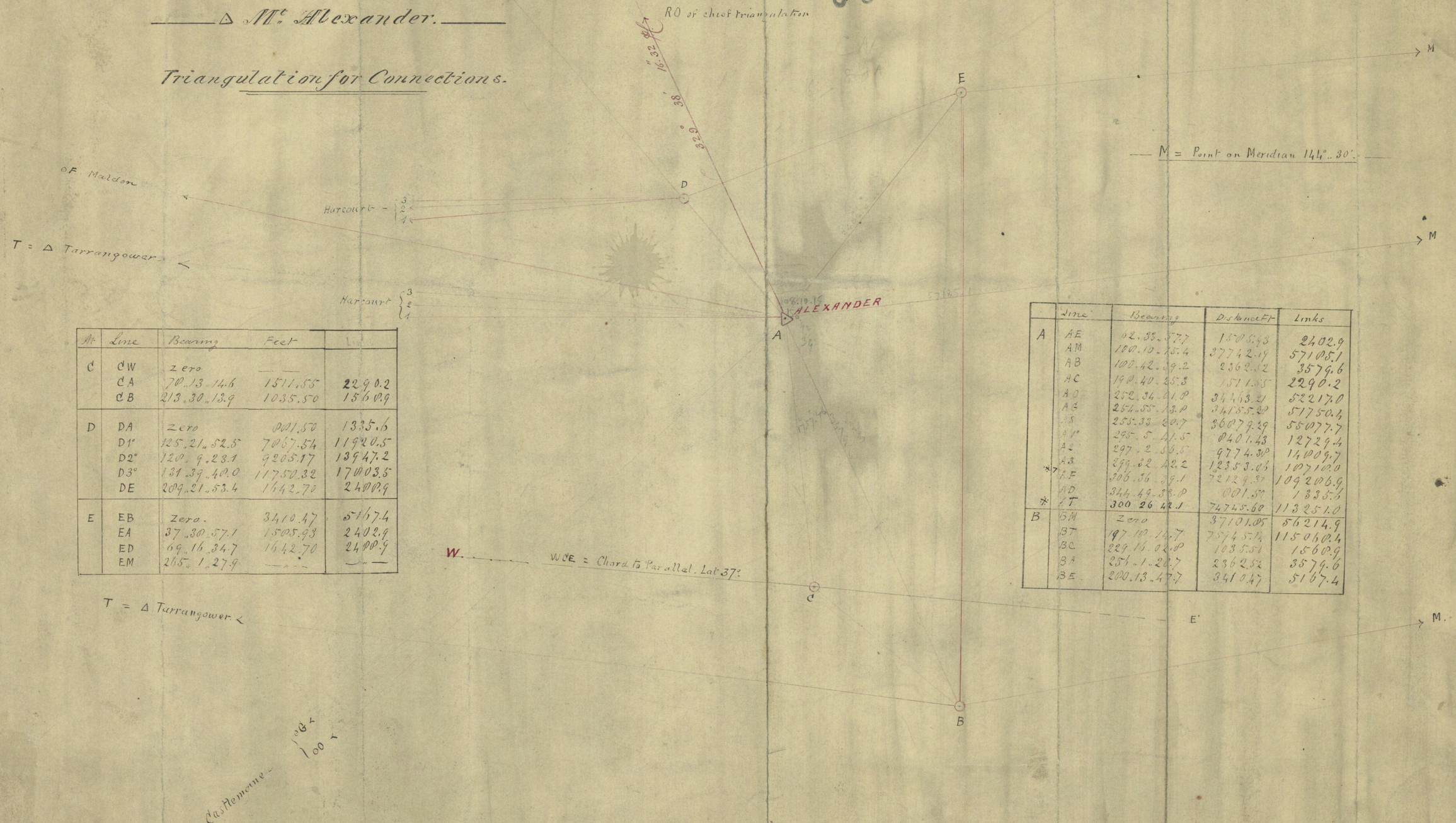
△ Mt. Alexander.

Triangulation for Connections.



At	Line	Bearing	Feet	Links
C	CW	zero	— —	
	CA	70.13.14.6	1511.55	2290.2
	CB	213.30.13.9	1035.50	1560.9
D	DA	zero	001.50	1335.6
	D1°	125.21.52.5	7067.54	11920.5
	D2°	120.9.23.1	9205.17	13947.2
	D3°	131.39.40.0	11750.32	17003.5
	DE	209.21.53.4	1642.70	2400.9
E	EB	Zero.	3410.47	5167.4
	EA	37.30.57.1	1505.93	2402.9
	ED	69.16.34.7	1642.70	2400.9
	EM	265.1.27.9	— —	— —

	Line	Bearing	Distance Ft	Links
A	AE	02.33.57.7	1505.93	2402.9
	AM	100.10.15.4	37742.14	571085.1
	AB	100.42.39.2	2362.12	3579.6
	AC	190.40.25.3	1511.55	2290.2
	AO	252.34.01.0	34443.21	522170
	AG	254.55.13.0	34155.20	517504
	AS	255.33.20.7	36079.29	550777
	AV	295.5.41.5	8401.43	127294
	AZ	297.2.56.5	9774.30	140097
	AB	299.32.42.2	12353.06	187100
*7	AE	306.36.39.1	7212.37	109206.9
	AD	344.49.33.0	001.50	1335.6
*	AT	300 26 42.1	74745.60	113251.0
B	BM	zero	37101.05	562149
	BT	197.10.14.7	7574.54	115060.4
	BC	229.16.02.0	1035.50	1560.9
	BA	254.1.20.7	2362.52	3579.6
	BE	200.13.47.7	3410.47	5167.4

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Richardson
Feb 1964

Rec'd
19.2.64

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