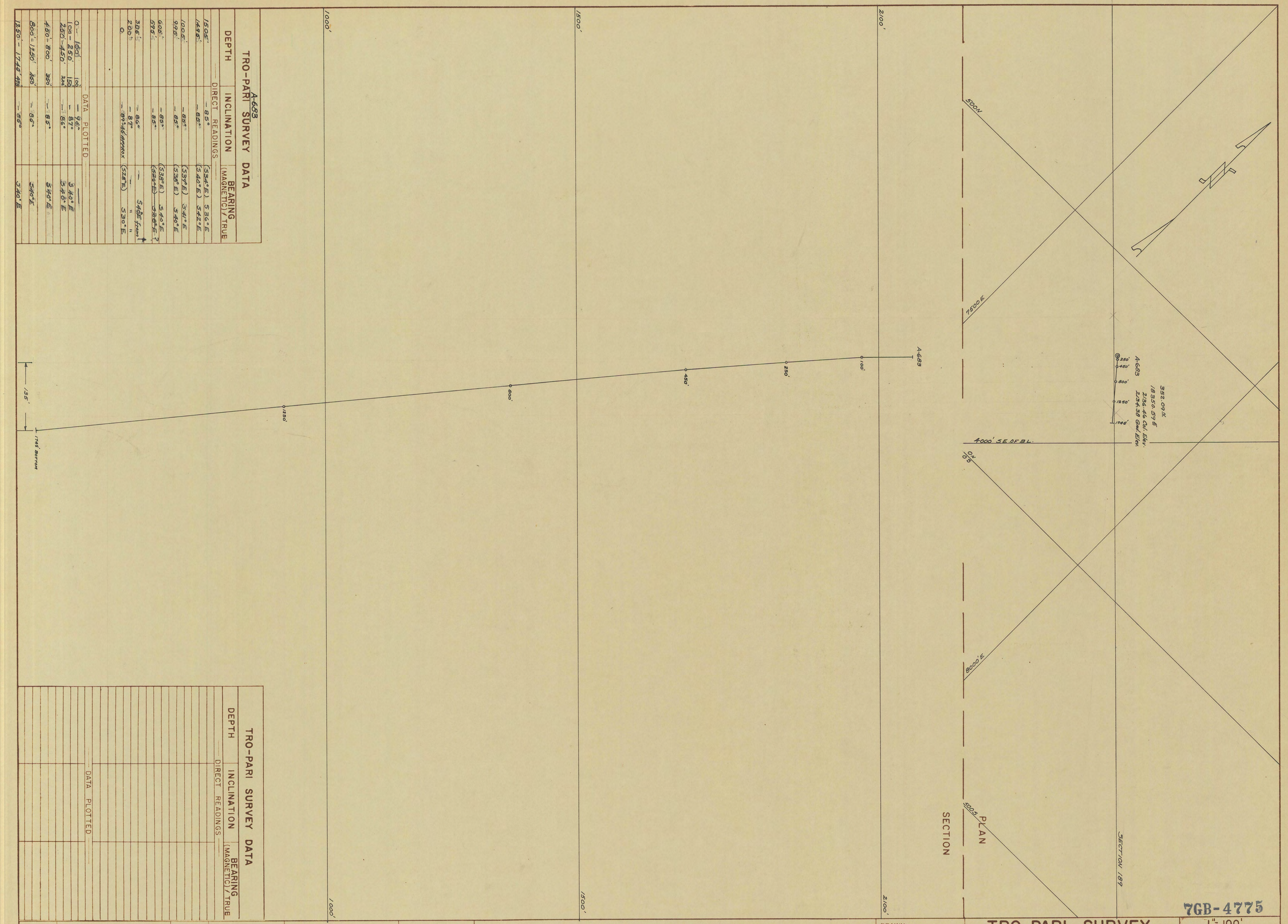
A-683
TRO-PART SURVEY DATA

DEPTH	INCLINATION	BEARING (MAGNETIC) / TRUE
	DIRECT READINGS	
1505'	- 85°	(334°E) 5.36°E
1495'	- 85°	(340°E) 342°E
1005'	- 85°	(339°E) 341°E
995'	- 85°	(336°E) 340°E
605'	- 85°	(338°E) 340°E
595'	- 85°	(334°E) 336°E ?
306'	- 86°	— 340E from ✝
296'	- 87°	— "
200'	- 89°46' approx	(328°E) 330°E
0		
	DATA PLOTTED	
0 - 160'	12°	— 340°E
160 - 250'	12°	- 87° 340°E
250 - 450'	12°	— 86° 340°E
450 - 800'	30°	— 85° 340°E
800 - 1250'	60°	— 86° 340°E
1250 - 1746'	48°	— 86° 340°E



TRO-PARI SURVEY DATA

DEPTH	INCLINATION	BEARING (MAGNETIC) / TRUE
	DIRECT READINGS	
	DATA PLOTTED	

SERIAL NUMBER		DATE ISSUED	4/19/66

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REFERENCE DRAWINGS	REVISIONS

THE NEW JERSEY ZINC COMPANY

N45°W SECTION D.D.H.— A-683

DRAWN	E.L.W. & EEF.
TRACED	EEF.
CHECKED	
APPROVED	

TRO-PARI SURVEY
D.D. HOLE — A-683
SECTION — 189

7GB-4775

1" = 100'

4/19/66.

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