

- KING ISLAND SCHEELITE MINE -
- PROPOSED DRILLING CAMPAIGN -

50 0 50 100 FT

HOR. & VERT. SCALES
 PROPOSED DEPRESSED DRILLHOLES SHOWN THUS -

CO-ORDINATES ARE THOSE OF THE GEOPHYSICAL
 SURVEY, JULY, 1942.

LINE 1. (THROUGH O/60W AND BEARING N. 10° E)

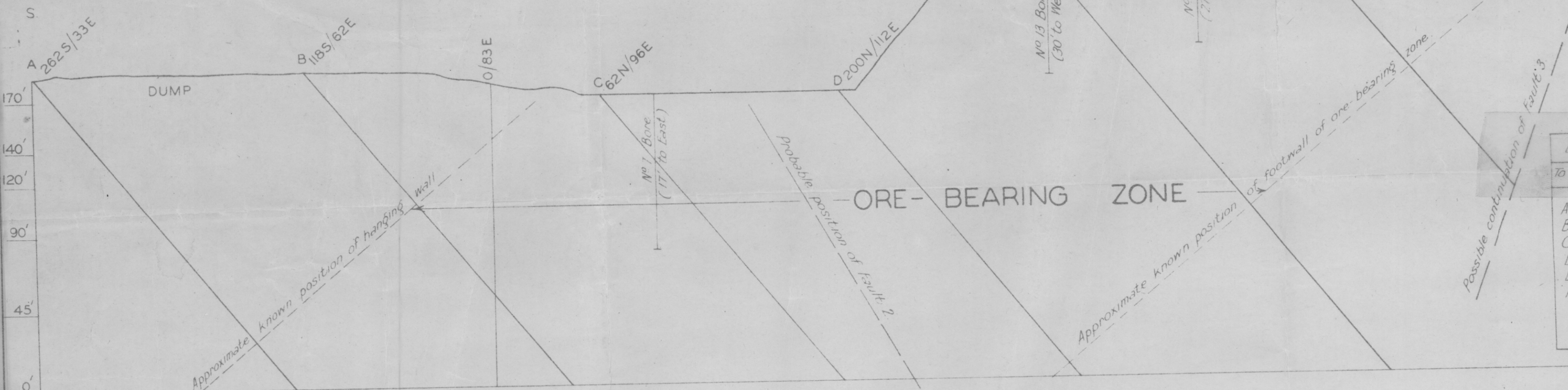


- No 1 Line -

Depressed Holes		Vertical Holes	
To Sea Level	To Footwall	To Sea Level	To Footwall
Feet	Feet	Feet	Feet
A 230	530	180	560
B 235	430	195	455
C 255	350	225	370
D 295	280	250	280
E 325	210	270	175
F 220 *	130	270	1840
1560	1930	1120	

* To Fault 3 only

LINE 2. THROUGH O/83E AND BEARING N 10° E

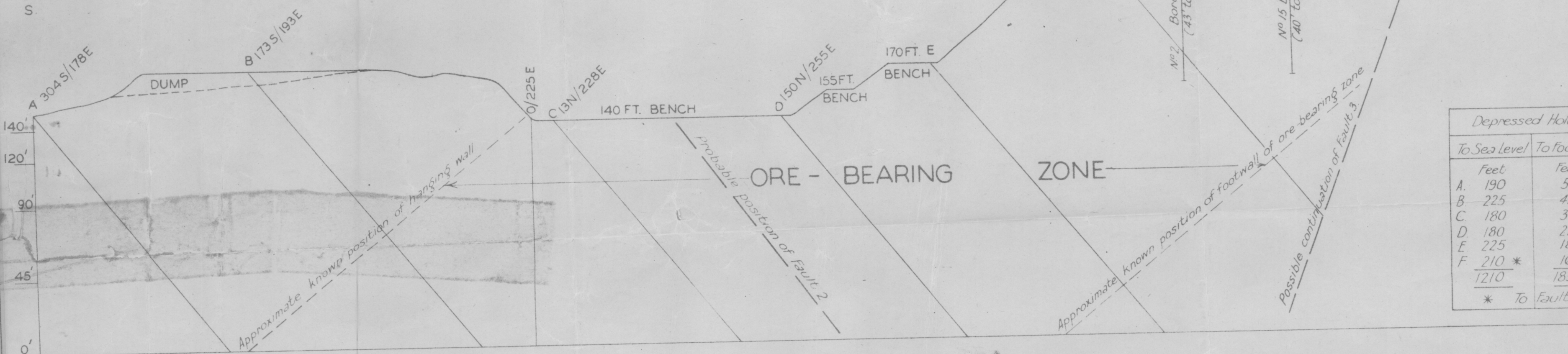


- No 2 Line -

Depressed Holes		Vertical Holes	
To Sea Level	To Footwall	To Sea Level	To Footwall
Feet	Feet	Feet	Feet
A 240	520	185	550
B 240	420	170	390
C 220	300	170	270
D 220	210	250	255
E 320	195	260	145
F 205 *	110	1035	1610
1445	1755		

* To Fault 3 only

LINE 3. (THROUGH O/225E AND BEARING N. 10° E)

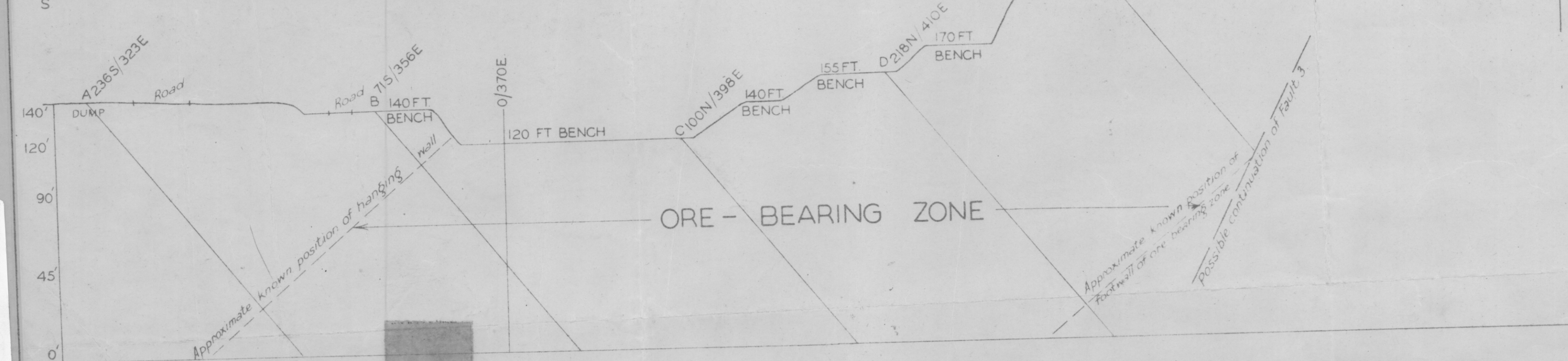


- No 3 Line -

Depressed Holes		Vertical Holes	
To Sea Level	To Footwall	To Sea Level	To Footwall
Feet	Feet	Feet	Feet
A 190	520	175	580
B 225	455	140	395
C 180	310	140	280
D 225	220	170	235
E 225	185	230	210
F 210 *	160	855	1700
1210	1850		

* To Fault 3 only

LINE 4. (THROUGH O/370E AND BEARING N. 10° E)



- No 4 Line -

Depressed Holes		Vertical Holes	
To Sea Level	To Footwall	To Sea Level	To Footwall
Feet	Feet	Feet	Feet
A 195	470	140	470
B 185	355	120	295
C 160	225	155	230
D 205	180	220	200
E 150 *	150	635	1195
895	1380		

* To Fault 3 only

H. C. H. Director
 8-872
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