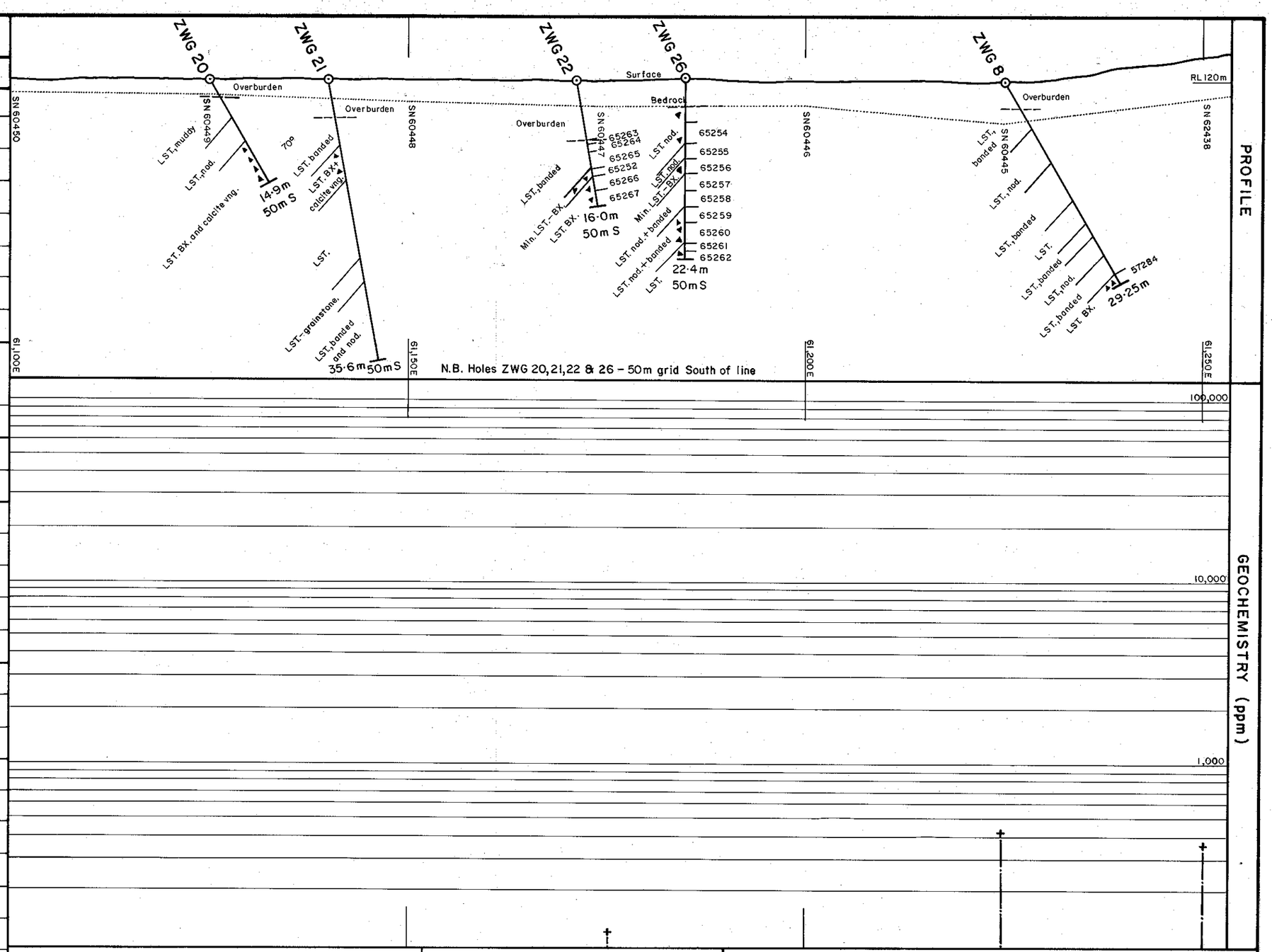
GEOCHEMISTRY

No.	Pb	Zn	Fe%	Mn	Ba
WACKER (Bedrock)					
62438	30	360	0·50	100	14
60445	25	425	0·68	25	21
60446	25	25	0·44	100	23
60447	50	125	0·29	100	25
60448	25	50	0·20	225	11
60449	25	25	0·57	25	80
60450	25	25	0·23	25	24
WINKIE (Sawn Core)					
ZWG 8					
57284	6200	7650	0·35	495	—
ZWG 22					
65252	1·49%	17·5%	13·7	6045	—
65263	595	1400	3·91	350	—
65264	205	1150	0·53	240	—
65265	1985	1·15%	3·26	420	—
65266	3635	5900	0·96	380	—
65267	3285	5200	0·67	530	—
ZWG 26					
65254	9435	2·30%	2·25	1350	—
65255	3335	9495	0·80	295	—
65256	9535	7·25%	5·55	2250	—
65257	1785	6170	1·00	315	—
65258	3085	6895	0·56	305	—
65259	1·80%	3·20%	4·70	1650	—
65260	5185	8495	1·20	545	—
65261	8485	6·85%	6·60	2500	—
65262	4785	2·55%	2·85	1200	—



LEGEND

⊙····· Pb
+——— Zn
Wacker

REFERENCES

Wacker Bedrock = A1-532-0085
Wacker Geochem.–Zn = A1-532-0091
Wacker Geochem.–Pb = A1-532-0092

5 cm

ELECTROLYTIC ZINC CO. of A'ASIA LTD.

PROJECT: E.L. 4/78 ZEEHAN — TAS.

GRIEVES GRID

LINE – 47,200 N

SCALE: 1:500	SURVEY: I. MAT.	REVISED:
GRID: Z.M.G.	DATE: 24-1-'86	REF. No. A3-532-0148
DRAWN: R.J.R.	CHECKED:	

TCR 94-3618
EL 4/78
E.Z.CO, GEOPEKO, AMOCO
ZEEHAN