



STREAM SAMPLE RESULTS

Sample No	Cu	Pb	Zn	Sample No	Cu	Pb	Zn
29076	AA	AA	AA	29103	AA	AA	AA
29102	AA	AA	AA	29104	AA	AA	AA
	AA	AA	AA	29105	AA	AA	AA
	AA	AA	AA	29106	AA	AA	AA
	AA	AA	AA	29107	AA	AA	AA
	AA	AA	AA	29108	AA	AA	AA
	AA	AA	AA	29109	AA	AA	AA
	AA	AA	AA	29110	AA	AA	AA
	AA	AA	AA	29111	AA	AA	AA
	AA	AA	AA	29112	AA	AA	AA
	AA	AA	AA	29113	AA	AA	AA
	AA	AA	AA	29114	AA	AA	AA
	AA	AA	AA	29115	AA	AA	AA
	AA	AA	AA	29116	AA	AA	AA
	AA	AA	AA	29117	AA	AA	AA
	AA	AA	AA	29118	AA	AA	AA
	AA	AA	AA	29119	AA	AA	AA
	AA	AA	AA	29120	AA	AA	AA
	AA	AA	AA	29121	AA	AA	AA
	AA	AA	AA	29122	AA	AA	AA
	AA	AA	AA	29123	AA	AA	AA
	AA	AA	AA	29124	AA	AA	AA
	AA	AA	AA	29125	AA	AA	AA
	AA	AA	AA	29126	AA	AA	AA
	AA	AA	AA	29127	AA	AA	AA
	AA	AA	AA	29128	AA	AA	AA
	AA	AA	AA	29129	AA	AA	AA
	AA	AA	AA	29130	AA	AA	AA
	AA	AA	AA	29131	AA	AA	AA
	AA	AA	AA	29132	AA	AA	AA
	AA	AA	AA	29133	AA	AA	AA
	AA	AA	AA	29134	AA	AA	AA
	AA	AA	AA	29135	AA	AA	AA
	AA	AA	AA	29136	AA	AA	AA
	AA	AA	AA	29137	AA	AA	AA
	AA	AA	AA	29138	AA	AA	AA
	AA	AA	AA	29139	AA	AA	AA
	AA	AA	AA	29140	AA	AA	AA
	AA	AA	AA	29141	AA	AA	AA
	AA	AA	AA	29142	AA	AA	AA
	AA	AA	AA	29143	AA	AA	AA
	AA	AA	AA	29144	AA	AA	AA
	AA	AA	AA	29145	AA	AA	AA
	AA	AA	AA	29146	AA	AA	AA
	AA	AA	AA	29147	AA	AA	AA
	AA	AA	AA	29148	AA	AA	AA
	AA	AA	AA	29149	AA	AA	AA
	AA	AA	AA	29150	AA	AA	AA

ROCK CHIP SAMPLE RESULTS

Sample No	Cu	Pb	Zn
5895	AA	AA	AA
2116	AA	AA	AA
2117	AA	AA	AA
2118	AA	AA	AA
2119	AA	AA	AA
2120	AA	AA	AA
2121	AA	AA	AA
2122	AA	AA	AA
2123	AA	AA	AA
2124	AA	AA	AA
2125	AA	AA	AA
2126	AA	AA	AA
2127	AA	AA	AA
2128	AA	AA	AA
2129	AA	AA	AA
2130	AA	AA	AA
2131	AA	AA	AA
2132	AA	AA	AA
2133	AA	AA	AA
2134	AA	AA	AA
2135	AA	AA	AA
2136	AA	AA	AA
2137	AA	AA	AA
2138	AA	AA	AA
2139	AA	AA	AA
2140	AA	AA	AA
2141	AA	AA	AA
2142	AA	AA	AA
2143	AA	AA	AA
2144	AA	AA	AA
2145	AA	AA	AA
2146	AA	AA	AA
2147	AA	AA	AA
2148	AA	AA	AA
2149	AA	AA	AA
2150	AA	AA	AA

• 372 (TS) Assayable Metals sample locations (This Section)



UNION OIL DEVELOPMENT CORP.

TASMANIA E. L. 9/74

(formerly E.L. 2/72)

GEOCHEMICAL SAMPLING

July 75

Sheet 2

ROCK CHIP & STREAM SAMPLE LOCATIONS

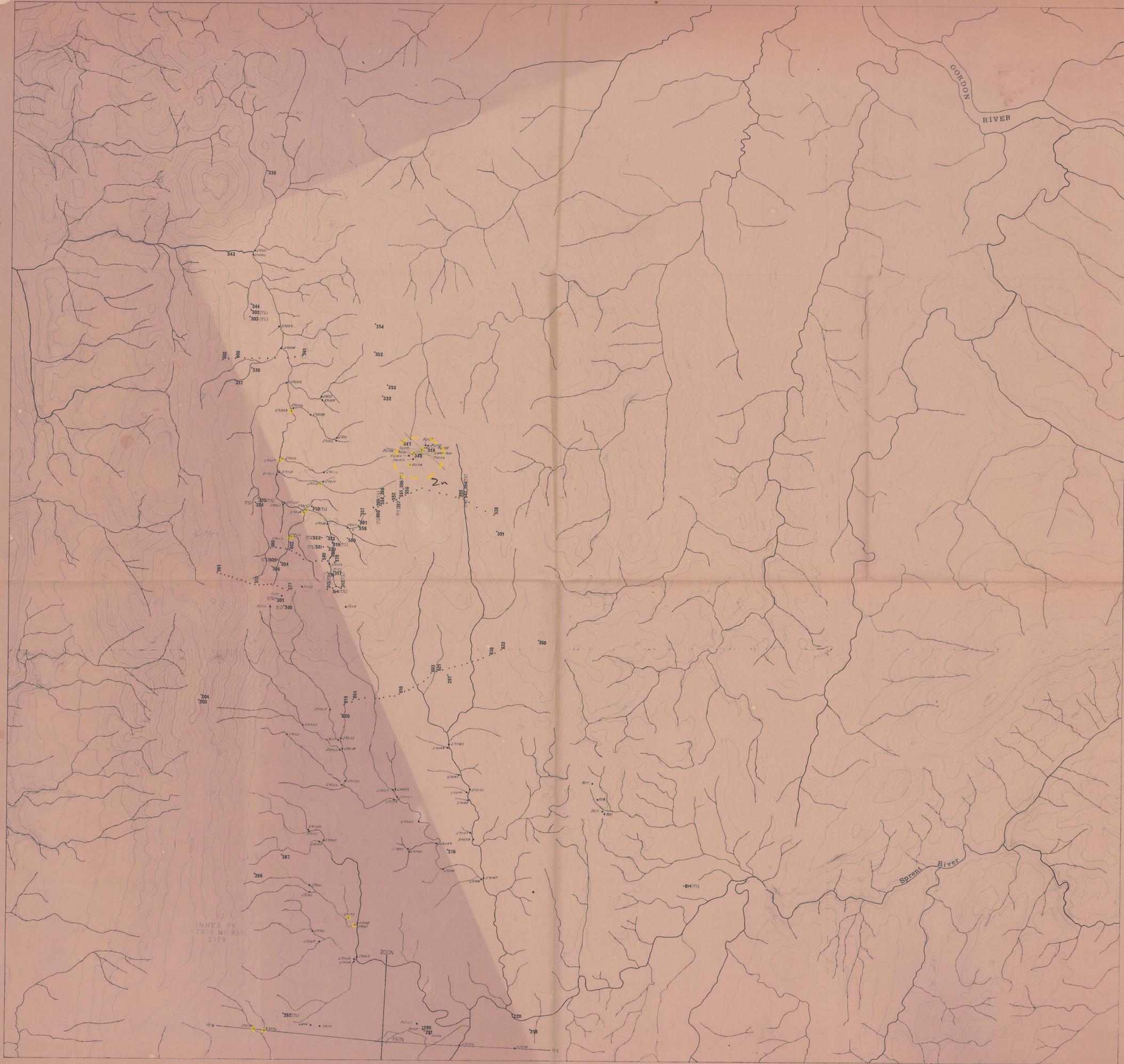
PLAN NO 450

Scale 1:15840



5 cm

5 cm



STREAM SAMPLE RESULTS

Sample No	Cu	Pb	Zn	Sample No	Cu	Pb	Zn
29001				29038			
17				39			
18				40			
19				41			
20				42			
21				43			
22				44			
23				45			
24				46			
25				47			
26				48			
27				49			
28				50			
29				51			
30				52			
31				53			
32				54			
33				55			
34				56			
35				57			
36				58			
37				59			
38				60			
39				61			
40				62			
41				63			
42				64			
43				65			
44				66			
45				67			
46				68			
47				69			
48				70			
49				71			
50				72			
51				73			
52				74			

ROCK CHIP SAMPLE RESULTS

Sample No	Cu	Pb	Zn
5895	40	12	15
5896	32	18	18
5897	170	150	420
5900	30	18	20
5901	100	180	170
6	8	2	18
7	10	22	70
8	8	10	10
9	10	20	240
10	10	8	60
11	12	10	100
12	8	20	100
13	18	12	90
14	12	10	65
15	2	8	10
16	8	25	5
17	8	8	95
P114	8	8	8
P134	5	5	8
18	8	8	80
19	5	5	100

* 314 (TS) Australasian Minerals sample location (Thin Section)

Anomalous Rock Chip, Stream Samples

Proposed Detailed Rock Chip Sampling
Anomalous metal (Zn).



UNION OIL DEVELOPMENT CORP.
TASMANIA E.L. 9/74
(formerly E.L. 2/72)

GEOCHEMICAL SAMPLING

July 75

Sheet 1

ROCK CHIP & STREAM SAMPLE LOCATIONS

PLAN NO 449

Scale 1:15 840

