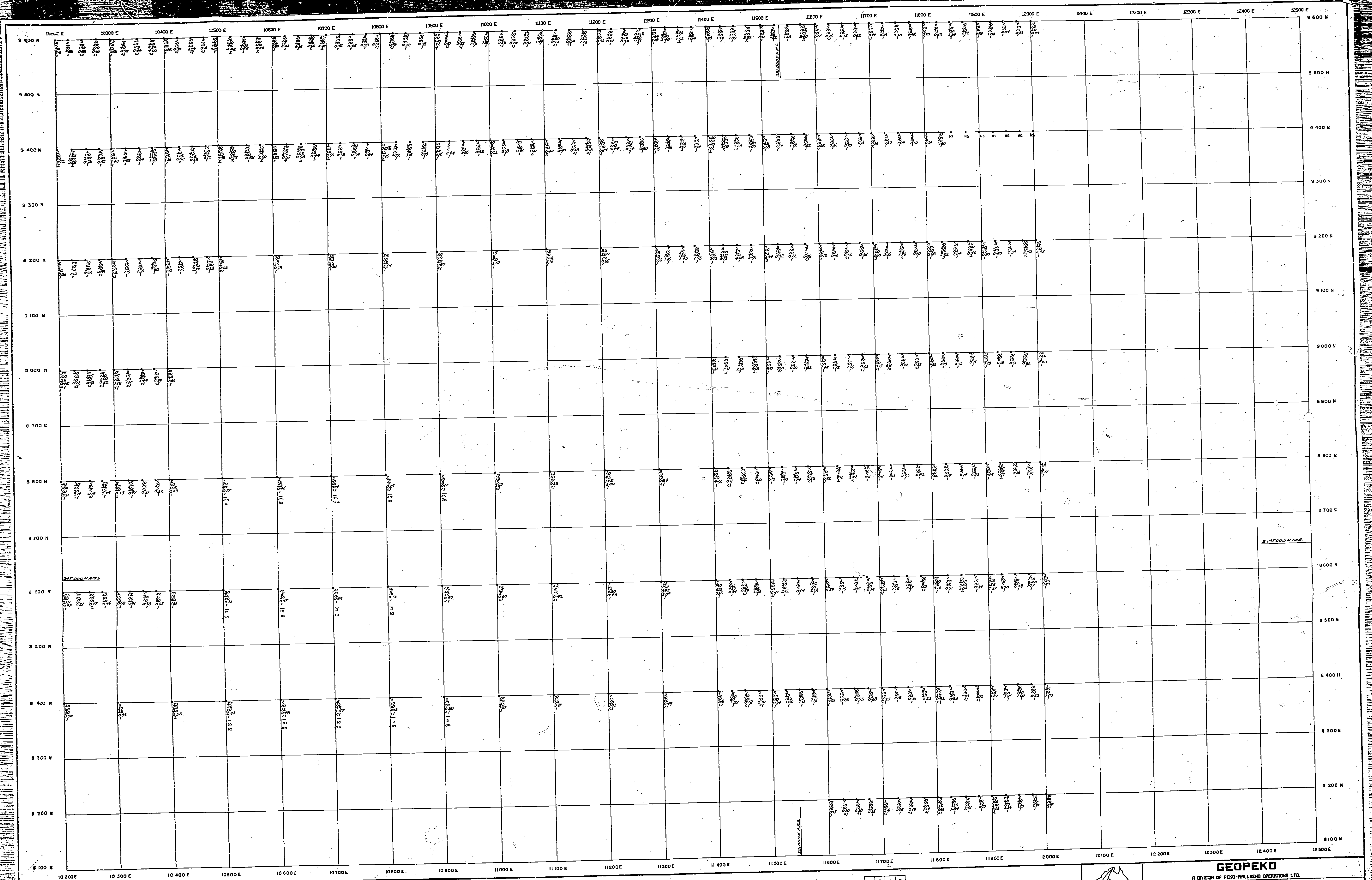




- Grid position
- Water depth (m)
- Power depth (m)
- Base line

Sample position

Element	Unit	Concentration
Cu	ppm	100-199
Pb	ppm	200-399
Zn	ppm	400-599
Fe	%	600-799
Al	%	800-999
Mn	ppm	1000-1199
Ni	ppm	1200-1399
Co	ppm	1400-1599
Mo	ppm	1600-1799
Ag	ppm	1800-1999
Au	ppm	2000-2199
As	ppm	2200-2399
Sb	ppm	2400-2599
Se	ppm	2600-2799
Te	ppm	2800-2999
Bi	ppm	3000-3199
Po	ppm	3200-3399
At	ppm	3400-3599
Rn	ppm	3600-3799
Fr	ppm	3800-3999
Ac	ppm	4000-4199
Th	ppm	4200-4399
Pa	ppm	4400-4599
U	ppm	4600-4799
Np	ppm	4800-4999
Pu	ppm	5000-5199
Am	ppm	5200-5399
Cm	ppm	5400-5599
Bk	ppm	5600-5799
Cf	ppm	5800-5999
Es	ppm	6000-6199
Fm	ppm	6200-6399
Md	ppm	6400-6599
No	ppm	6600-6799
Lr	ppm	6800-6999
Lu	ppm	7000-7199
Hf	ppm	7200-7399
Ta	ppm	7400-7599
W	ppm	7600-7799
Re	ppm	7800-7999
Os	ppm	8000-8199
Ir	ppm	8200-8399
Pt	ppm	8400-8599
Au	ppm	8600-8799
Hg	ppm	8800-8999
Cd	ppm	9000-9199
Co	ppm	9200-9399
Ni	ppm	9400-9599
Cu	ppm	9600-9799
Zn	ppm	9800-9999
Pb	ppm	10000-10199
Fe	%	10200-10399
Al	%	10400-10599
Mn	ppm	10600-10799
Ni	ppm	10800-10999
Co	ppm	11000-11199
Mo	ppm	11200-11399
Ag	ppm	11400-11599
Au	ppm	11600-11799
As	ppm	11800-11999
Sb	ppm	12000-12199
Se	ppm	12200-12399
Te	ppm	12400-12599
Bi	ppm	12600-12799
Po	ppm	12800-12999
At	ppm	13000-13199
Rn	ppm	13200-13399
Fr	ppm	13400-13599
Ac	ppm	13600-13799
Th	ppm	13800-13999
Pa	ppm	14000-14199
U	ppm	14200-14399
Np	ppm	14400-14599
Pu	ppm	14600-14799
Am	ppm	14800-14999
Cm	ppm	15000-15199
Bk	ppm	15200-15399
Cf	ppm	15400-15599
Es	ppm	15600-15799
Fm	ppm	15800-15999
Md	ppm	16000-16199
No	ppm	16200-16399
Lr	ppm	16400-16599
Lu	ppm	16600-16799
Hf	ppm	16800-16999
Ta	ppm	17000-17199
W	ppm	17200-17399
Re	ppm	17400-17599
Os	ppm	17600-17799
Ir	ppm	17800-17999
Pt	ppm	18000-18199
Au	ppm	18200-18399
Hg	ppm	18400-18599
Cd	ppm	18600-18799
Co	ppm	18800-18999
Ni	ppm	19000-19199
Cu	ppm	19200-19399
Zn	ppm	19400-19599
Pb	ppm	19600-19799
Fe	%	19800-19999
Al	%	20000-20199
Mn	ppm	20200-20399
Ni	ppm	20400-20599
Co	ppm	20600-20799
Mo	ppm	20800-20999
Ag	ppm	21000-21199
Au	ppm	21200-21399
As	ppm	21400-21599
Sb	ppm	21600-21799
Se	ppm	21800-21999
Te	ppm	22000-22199
Bi	ppm	22200-22399
Po	ppm	22400-22599
At	ppm	22600-22799
Rn	ppm	22800-22999
Fr	ppm	23000-23199
Ac	ppm	23200-23399
Th	ppm	23400-23599
Pa	ppm	23600-23799
U	ppm	23800-23999
Np	ppm	24000-24199
Pu	ppm	24200-24399
Am	ppm	24400-24599
Cm	ppm	24600-24799
Bk	ppm	24800-24999
Cf	ppm	25000-25199
Es	ppm	25200-25399
Fm	ppm	25400-25599
Md	ppm	25600-25799
No	ppm	25800-25999
Lr	ppm	26000-26199
Lu	ppm	26200-26399
Hf	ppm	26400-26599
Ta	ppm	26600-26799
W	ppm	26800-26999
Re	ppm	27000-27199
Os	ppm	27200-27399
Ir	ppm	27400-27599
Pt	ppm	27600-27799
Au	ppm	27800-27999
Hg	ppm	28000-28199
Cd	ppm	28200-28399
Co	ppm	28400-28599
Ni	ppm	28600-28799
Cu	ppm	28800-28999
Zn	ppm	29000-29199
Pb	ppm	29200-29399
Fe	%	29400-29599
Al	%	29600-29799
Mn	ppm	29800-29999
Ni	ppm	30000-30199
Co	ppm	30200-30399
Mo	ppm	30400-30599
Ag	ppm	30600-30799
Au	ppm	30800-30999
As	ppm	31000-31199
Sb	ppm	31200-31399
Se	ppm	31400-31599
Te	ppm	31600-31799
Bi	ppm	31800-31999
Po	ppm	32000-32199
At	ppm	32200-32399
Rn	ppm	32400-32599
Fr	ppm	32600-32799
Ac	ppm	32800-32999
Th	ppm	33000-33199
Pa	ppm	33200-33399
U	ppm	33400-33599
Np	ppm	33600-33799
Pu	ppm	33800-33999
Am	ppm	34000-34199
Cm	ppm	34200-34399
Bk	ppm	34400-34599
Cf	ppm	34600-34799
Es	ppm	34800-34999
Fm	ppm	35000-35199
Md	ppm	35200-35399
No	ppm	35400-35599
Lr	ppm	35600-35799
Lu	ppm	35800-35999
Hf	ppm	36000-36199
Ta	ppm	36200-36399
W	ppm	36400-36599
Re	ppm	36600-36799
Os	ppm	36800-36999
Ir	ppm	37000-37199
Pt	ppm	37200-37399
Au	ppm	37400-37599
Hg	ppm	37600-37799
Cd	ppm	37800-37999
Co	ppm	38000-38199
Ni	ppm	38200-38399
Cu	ppm	38400-38599
Zn	ppm	38600-38799
Pb	ppm	38800-38999
Fe	%	39000-39199
Al	%	39200-39399
Mn	ppm	39400-39599
Ni	ppm	39600-39799
Co	ppm	39800-39999
Mo	ppm	40000-40199
Ag	ppm	40200-40399
Au	ppm	40400-40599
As	ppm	40600-40799
Sb	ppm	40800-40999
Se	ppm	41000-41199
Te	ppm	41200-41399
Bi	ppm	41400-41599
Po	ppm	41600-41799
At	ppm	41800-41999
Rn	ppm	42000-42199
Fr	ppm	42200-42399
Ac	ppm	42400-42599
Th	ppm	42600-42799
Pa	ppm	42800-42999
U	ppm	43000-43199
Np	ppm	43200-43399
Pu	ppm	43400-43599
Am	ppm	43600-43799
Cm	ppm	43800-43999
Bk	ppm	44000-44199
Cf	ppm	44200-44399
Es	ppm	44400-44599
Fm	ppm	44600-44799
Md	ppm	44800-44999
No	ppm	45000-45199
Lr	ppm	45200-45399
Lu	ppm	45400-45599
Hf	ppm	45600-45799
Ta	ppm	45800-45999
W	ppm	46000-46199
Re	ppm	46200-46399
Os	ppm	46400-46599
Ir	ppm	46600-46799
Pt	ppm	46800-46999
Au	ppm	47000-47199
Hg	ppm	47200-47399
Cd	ppm	47400-47599
Co	ppm	47600-47799
Ni	ppm	47800-47999
Cu	ppm	48000-48199
Zn	ppm	48200-48399
Pb	ppm	48400-48599
Fe	%	48600-48799
Al	%	48800-48999
Mn	ppm	49000-49199
Ni	ppm	49200-49399
Co	ppm	49400-49599
Mo	ppm	49600-49799
Ag	ppm	49800-49999
Au	ppm	50000-50199
As	ppm	50200-50399
Sb	ppm	50400-50599
Se	ppm	50600-50799
Te	ppm	50800-50999
Bi	ppm	51000-51199
Po	ppm	51200-51399
At	ppm	51400-51599
Rn	ppm	51600-51799
Fr	ppm	51800-51999
Ac	ppm	52000-52199
Th	ppm	52200-52399
Pa	ppm	52400-52599
U	ppm	52600-52799
Np	ppm	52800-52999
Pu	ppm	53000-53199
Am	ppm	53200-53399
Cm	ppm	53400-53599
Bk	ppm	53600-53799
Cf	ppm	53800-53999
Es	ppm	54000-54199
Fm	ppm	54200-54399
Md	ppm	54400-54599
No	ppm	54600-54799
Lr	ppm	54800-54999
Lu	ppm	55000-55199
Hf	ppm	55200-55399
Ta	ppm	55400-55599
W	ppm	55600-55799
Re	ppm	55800-55999
Os	ppm	56000-56199
Ir	ppm	56200-56399
Pt	ppm	56400-56599
Au	ppm	56600-56799
Hg	ppm	56800-56999
Cd	ppm	57000-57199
Co	ppm	57200-57399
Ni	ppm	57400-57599
Cu	ppm	57600-57799
Zn	ppm	57800-57999
Pb	ppm	58000-58199
Fe	%	58200-58399
Al	%	58400-58599
Mn	ppm	58600-58799
Ni	ppm	58800-58999
Co	ppm	59000-59199
Mo	ppm	59200-59399
Ag	ppm	59400-59599
Au	ppm	59600-59799
As	ppm	59800-59999
Sb	ppm	60000-60199
Se	ppm	60200-60399
Te	ppm	60400-60599
Bi	ppm	60600-60799
Po	ppm	60800-60999
At	ppm	61000-61199
Rn	ppm	61200-61399
Fr	ppm	61400-61599
Ac	ppm	61600-61799
Th	ppm	61800-61999
Pa	ppm	62000-62199
U	ppm	62200-62399
Np	ppm	62400-62599
Pu	ppm	62600-62799
Am	ppm	62800-62999
Cm	ppm	63000-63199
Bk	ppm	63200-63399
Cf	ppm	63400-63599
Es	ppm	63600-63799
Fm	ppm	63800-63999
Md	ppm	64000-64199
No	ppm	64200-64399
Lr	ppm	64400-64599
Lu	ppm	64600-64799
Hf	ppm	64800-64999
Ta	ppm	65000-65199
W	ppm	65200-65399
Re	ppm	65400-65599
Os	ppm	65600-65799
Ir	ppm	65800-65999
Pt	ppm	66000-66199
Au	ppm	66200-66399
Hg	ppm	66400-66599
Cd	ppm	66600-66799
Co	ppm	66800-66999
Ni	ppm	67000-67199
Cu	ppm	67200-67399
Zn	ppm	67400-67599
Pb	ppm	67600-67799
Fe	%	67800-67999
Al	%	68000-68199
Mn	ppm	68200-68399
Ni	ppm	68400-68599
Co	ppm	68600-68799
Mo	ppm	68800-68999
Ag	ppm	69000-69199
Au	ppm	69200-69399
As	ppm	69400-69599
Sb	ppm	69600-69799
Se	ppm	69800-69999
Te	ppm	70000-70199
Bi	ppm	70200-70399
Po	ppm	70400-70599
At	ppm	70600-70799
Rn	ppm	70800-70999
Fr	ppm	71000-71199
Ac	ppm	71200-71399
Th	ppm	71400-71599
Pa	ppm	71600-71799
U	ppm	71800-71999
Np	ppm	72000-72199
Pu	ppm	72200-72399
Am	ppm	72400-72599
Cm	ppm	72600-72799
Bk	ppm	72800-72999
Cf	ppm	73000-73199
Es	ppm	73200-73399
Fm	ppm	73400-73599
Md	ppm	73600-73799
No	ppm	73800-73999
Lr	ppm	74000-74199
Lu	ppm	74200-74399