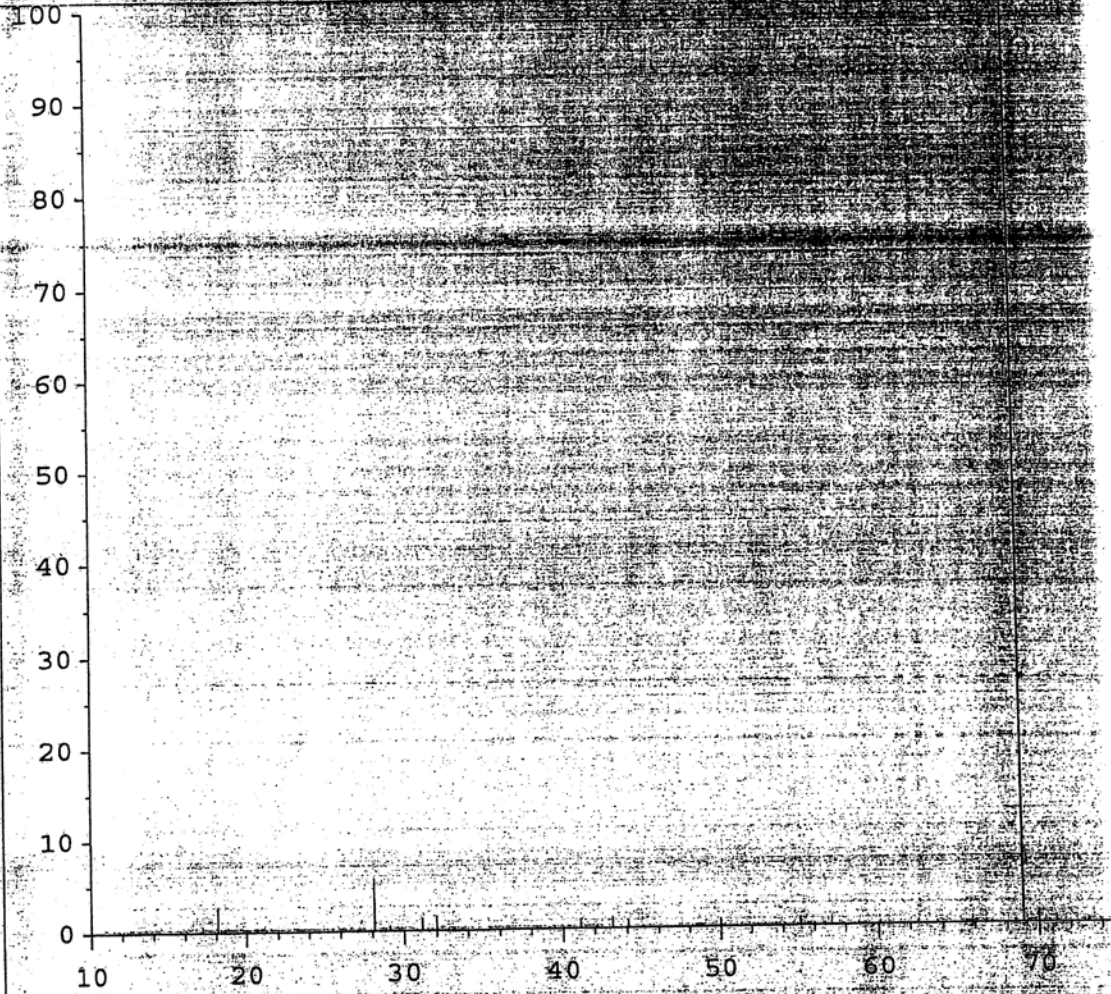


Instrument: MSD-200
 Sat Jul 22 13:28 19 7008
 DIVISION: 1531 INVA. E.U

Scan: 10.00 - 75.00 Samples: 3 Thresh: 0 Step: 0.10
 64 peaks Base: 69.00 Abundance: 402432



Mass	Abund	Rel Abund	Iso Mass	Iso Abund	Iso Ratio
69.00	402432	100.00	70.00	5711	1.42
18.10	11559	2.87	19.10	73	0.53
28.10	22984	5.71	29.10	2122	9.23

Current Params used:
 Rep = 29.5 Ent1 = 19.07 Entr = 14 FOCUS = 90 EMV = 1353

Relative abundances:
 18/69 = 2.87 Water%
 28/69 = 5.71 Nitrogen%
 32/69 = 1.60 Oxygen%
 44/69 = 0.89 Carbon Dioxide%
 28/18 = 198.84 Nitrogen/Water%