Boiling Point data of some organic compands:

formic Acid: 100°C.

Acetic Acid: 118°c.

65°C Melhyl Alcorn:

Ellinge Allemon: 780

Benzene: 80°C

Tolmene: 110°C

Cyclonex ane: 30°C.

p/m/0-0xylene: 137°c/139c/142°c.

Acetaldehyde: 21°C. Propanal: 49°C

Acetone: 56°C

Bentorldehyde: 179'c.

Acetophenna: 202'C

10011 : 196°C

Ethylamene: 18°C.

Diethylamine 55°c.

Triethylamire: 89°c.

Arillene: 183°c.

JUNE : 197'C.

Nihomethane: 101'c.

Nihoethano: 114'c.

Nitrobenzena: 210°C.

Phenol. 181°c.

0-(rasol: 10)0c

p-(neson: 201°C.

methyl

Salinglate: 224°C.

n-butyon's 163c

formaldelingele: 982.

Pentaeri- 253K thistol:

ayeerer: 290'c-

Eltiplene glycol: 197°c.

cyclonex-160°c.

formaldelyde: -19°C.

(13 Br: 3.56°C

CH3 T: 42°C.

clyf: -78.4°C

(0211 370'C.

(2)

Cg H20 423 W.

(5 H12 309K.

a) C15-14 c4 c4 Bx: 375K. C13-c12-c11-c13: 364 K of July 9: 453/446/446K. e) 11c-6-Bo: 346k. Et-o-at: (Diell nt. 34.6°C n-butane: f) Methoxy ethane: 2814 (13-4-14: (Aceta: 221.) °C mide) CIB-G-OH: Hechic: 1180C 1) Propanoil: 322 K. h) Acetone: 329 K. CH3-17112: Melhyl: -6.3°C i) Parpoun-1-01: 37019 (CH) MM: Dinellige: 7°C 1) naltg-N12: 351k. (CIB) N: Tri netty 2.90c (21b)2NH: 329K. e) (2HTN(UB)2: 310.5K 0N 2N 102. Noz Picnic 7300C.
Acid. 7300C. m) (215 (H(C13)2: 301 K. n) n(4)+goH: 390k. (183K. o) chall. : -24'2°C 50311 b) cyc12 : 39.6°C (6 Hy: 342K IIIK City 62146 184K C7146:371K 9) CHU3: 61.2°C (31t8 231 K C8148 3994 (4140 273K. m) cd4 : 76.72°C