[m] CO2+2 NaOH -> Naz CO3+ H2O

NaOH = 23+16+1 = 405
120gNaOH x fmol NaOH fmol Co2
40g Imol NaOH

= 1.5 mol Co2
V= not = 1.5-0,082 223 = 33,5792

[4] 2n+2 Hel -> 2nd2+ He

6gHelx foodkel fooden 6545 36551 2nd Hel fooden
= 513755

CT! IDEM VOL HE CO

6 g HC/x for HCl smalthe = 0,082 moles

V= pr = 0,082 0,082 223 = 18366

CCIDHOL+ MO -> Male + HOO

7,55 HOLX foodHOL bond Male, 125,71

3481 2000 HOL bond My do

= 12,4355 12,9355

10) TOEN V

7.5ghale findhal and have a 103 mil

V= nar - 0,103-0,08+223 - 2,3064

V= nar - 0,103-0,08+223 - 2,3064

101 96 (NOS)2 \$KI -> 1852 +2 KNO3

P6(NOS)2+2KI -> 1852 +2 KNO3

P6(NOS)2 = 334,25 \*\* 1252 = 40/5

15; 18 (NOS)2 = 334,25 \*\* 1252 = 40/5

15; 18 (NOS)2 = 1 mal 19 (NOS)2 | 1 mal 18552 |

- 46/5 = 20,8745

20+ 1654 -> 30504+ Re

(10) 300 x fooloo 100 x fool 300 0 x fool 300 0

100 C3 H1+8 Oz -5 COZ +6 H2O

25°C= 298 R P= 700 mm/y = 0,924 atm

100 GALX books My 8mdOz = 24 md

100 GALX books 298 and G5 H12

100 P 24 4082 298 = 636,7656

15/ soon
1600 controller bullston 715 = 2169

COS+2NOON - Ba COS+ HED

MONNOON A food he on a food he o