NASA -U pit. 5/25/2005 glan vis to extend Nasa-O, colect date 192430 Z و جدوامد at NGRIP, extente depth summit, overnight there. 0-10 cm 10 101 1058 ~ NASA - U 20 ~ 22 54 doparture 1064 30 1053 3425 m grand 055 40 time. 50 refore: 60 1064 47 cm lower erm FO 1090 80 cm profile T/HI 80 1082 90 1069 -21 cm = junction (00) 059 125 summer bottom of top mast 110 1039 leyer (20 1081 after: 130 1065 367 = profile arm 140 1098 150 160 170

NASA-U Grain STZP NASA-O pit stratig. 5/25/05 5/25/05 SURFACE IMM GRANDS 103,5 CH dendrite 205 mm crust @ 6 cm sugar snow, by layer transition a volca grains bogin@ 50 11 18 104 cm - 1 mm 605mm 23 70 5 mg 33 1.5 mm grains 80 30 mm wind crust inclined 57 crust layer. 100 5 mm 61.5 layer transition @ 66 inclined wind cruest layer xit @ 81 Imm thick crust 97.5 zmm depth hoar layer xt @ 181.5 3-4 Mhunky crust @ 1295 Icm Sopth hoar @ 120 last year summer @ 125 next layer transition@140 5 mm depth how @ 145 wind crust @ 150 155

Pi+ 5/25/05 NGRIP 5/25/05 NGRIP 717 g 03 ther N 23:45 E clock I min slow tare ust cades causing lean towards NONE 300 Now E 25 miles 0 - 50 helght 3 bottom of profile: 3011 28 Wind 1 737. 5 m 7 79. OF -60 - 80 65-75 profile separation 90-100 wind 2 -110 191 cm pix taken 120 layering. TO THE TIMES @ 15 crust @ 8 cm Imm white coust @ 36 soft snow above to 32 thin crusis 38,39,40 la saft grains 52-55 Summer @ 54 57 thick cruz @ 72 crust @ 85,91 summer 2003@ 105 the 110, 2 cm dhe

5/26 Honl's idea's Summit 29 grain size charge IAMSFJ 0 50 clock 15 DA 115 V1 32 cm U2 32+ 123 cm TH 2 38 + 114 cm frost on NR Lite 10 1 54 24554 none on 57 24562 5/N pyranometers are type w white resistor packet, red, white, black elear. frost on radiation slikelds NICM 50 0 0 4

summit stratig. Summit Pit 5/26/05 ~52 5/26/05 0-10 soft fresh death eutter wt. 0-10 986-(714 10+ 15 layer 20 325 15-24 layer 363 46 wind crust incline 24-46 351 46-58 fine, all fine along 50 301 64 wind Exust 60 358 84-72 larger grains 70 335 311 70-75 SOAT 84 2cm depth hoar 294 5 summer 94 190 324 90 interface 102 1.5 mm white 110 330 Sigar exust, in a love). 120 383 54341 130 326 below 102 grains again sugar larger summer layer Co 86? grains 7 1 mm below 86 19 7 1.5 mm " 102

south pome Aws . 5 parma 5 5/27/05. 5/27/2005 J.B. R.H. +4 elock accupated new TE 19 + 200 cm depths captace 2 sonies each mater wind 1: 35 / 2= 105+35 Added to maintenance sheet THA: 22, 2: 22+ 193 51 28086 54 28091 tower leaning 5 ~5" ice in lower net some new TC , Im spacing Transmitter clock was acurrate within 19 sec unclear why we were not rx transmissionst Unpowcled and re-activated in * Pull of call solo!