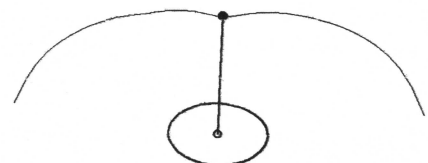
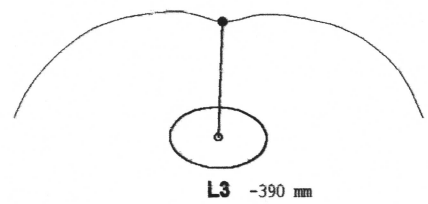
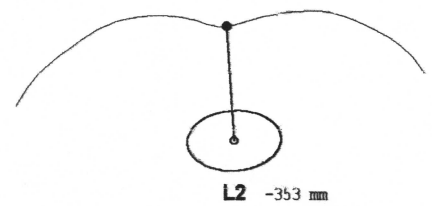
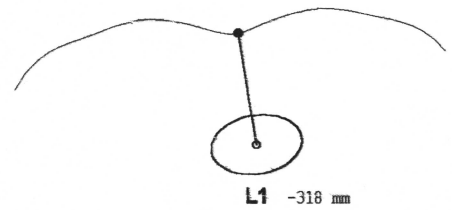
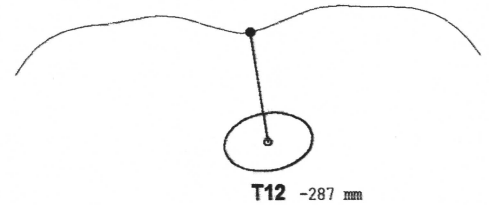
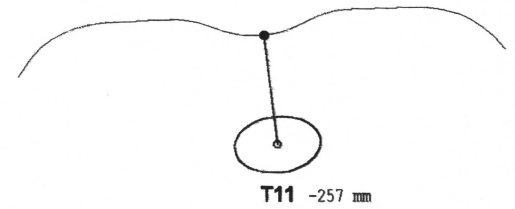
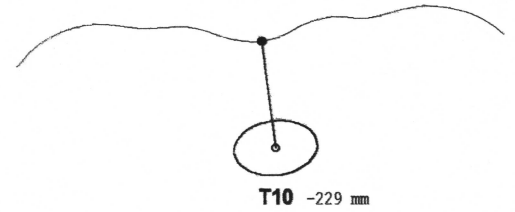
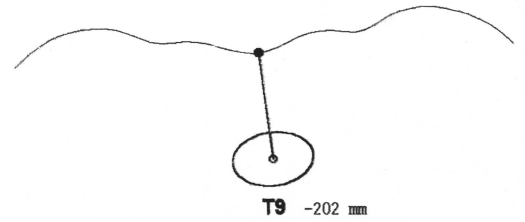
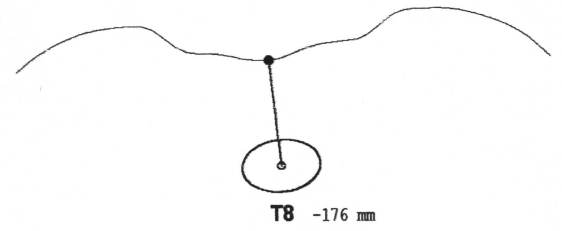
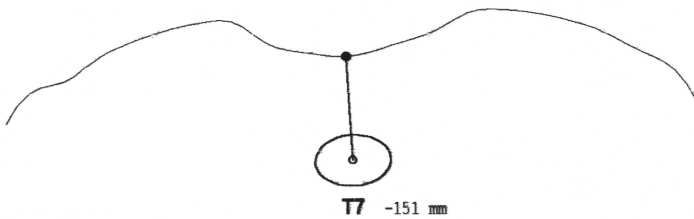
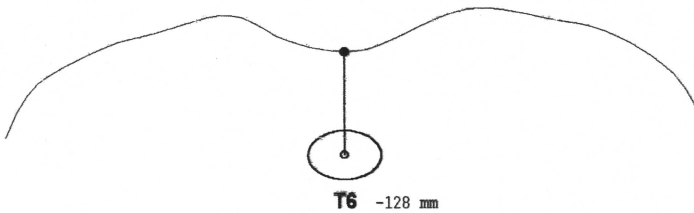
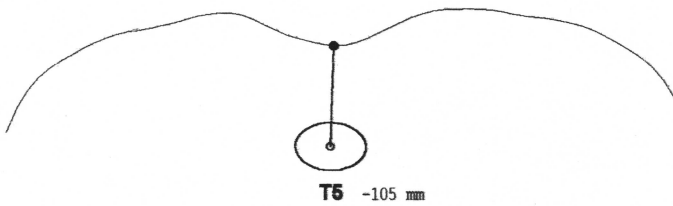
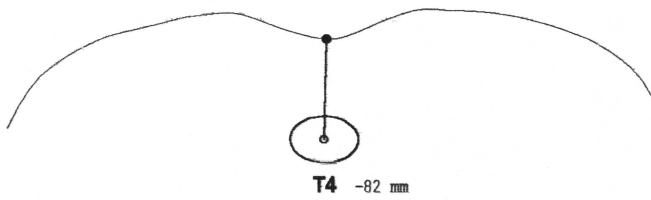
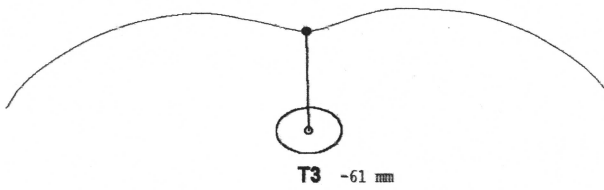
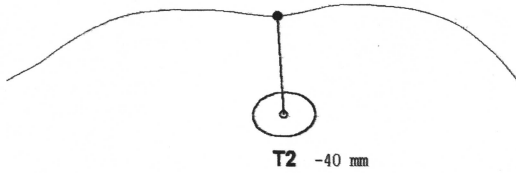
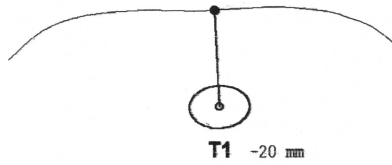
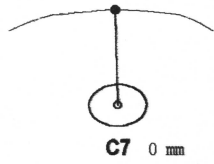


Name:	Subject		
Vorname:	One		♂
geb.	11.12.1982	Code:	0000
Aufnahme:	14:17:57	Datum:	05.02.2019



Name: Subject
Vorname: One ♂
geb. 11.12.1982 **Code:** 0000

Aufnahme: 14:17:57 **Datum:** 05.02.2019

Rumpflänge VP-DM = 480.3 mm
 Rumpflänge VP-SP = 527.1 mm
 Rumpfeigung VP-DM = 2.1°

Kyphoseapex KA (VPDM) = -164.2 mm
 Wendepunkt ITL = -263.9 mm
 Lordoseapex LA (VPDM) = -397.8 mm

Kyphosewinkel ICT-ITL (max) = 32.5°
 Kyphosewinkel VP-ITL = 31.8°
 Kyphosewinkel VP-T12 = 30.8°

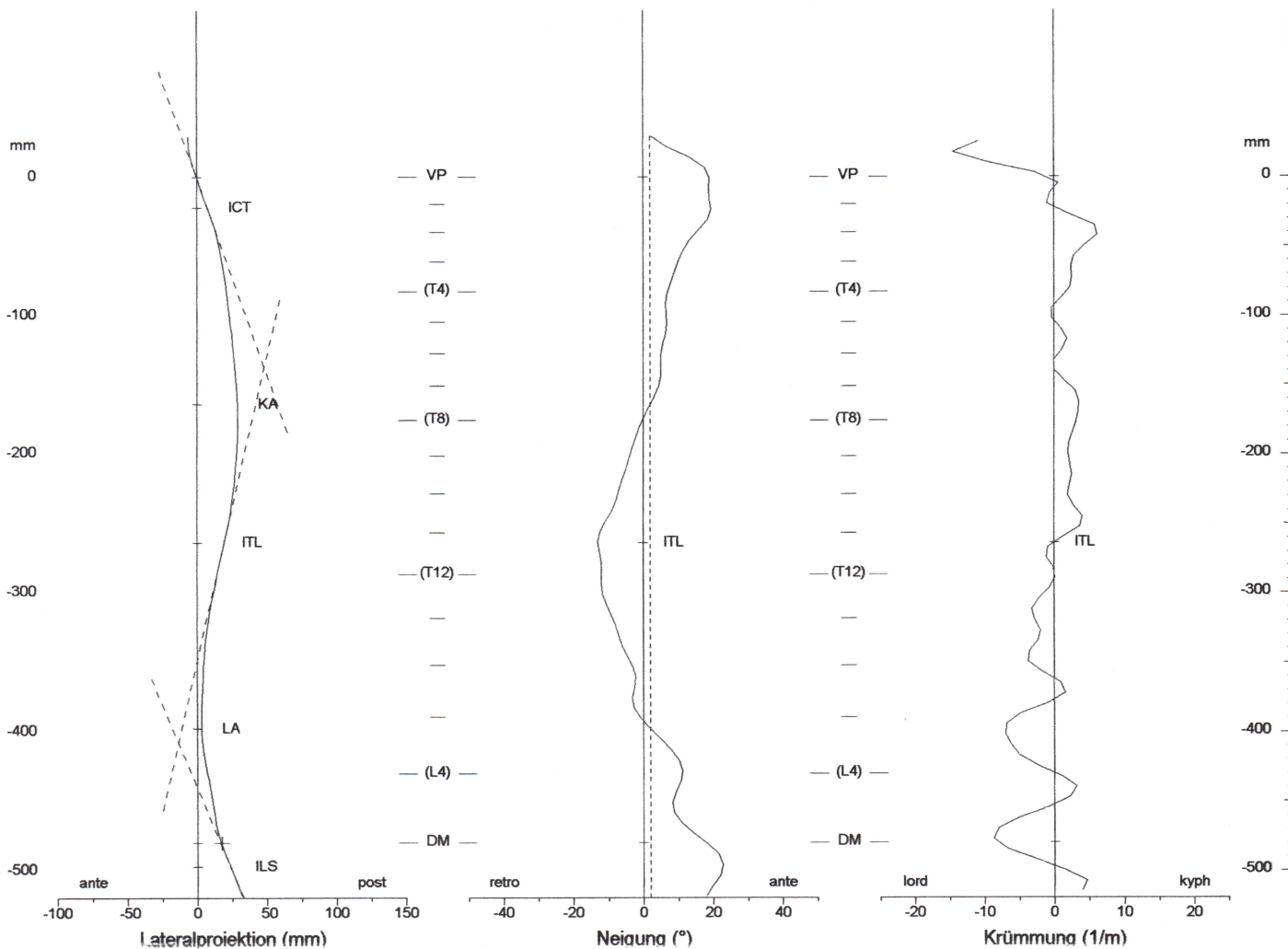
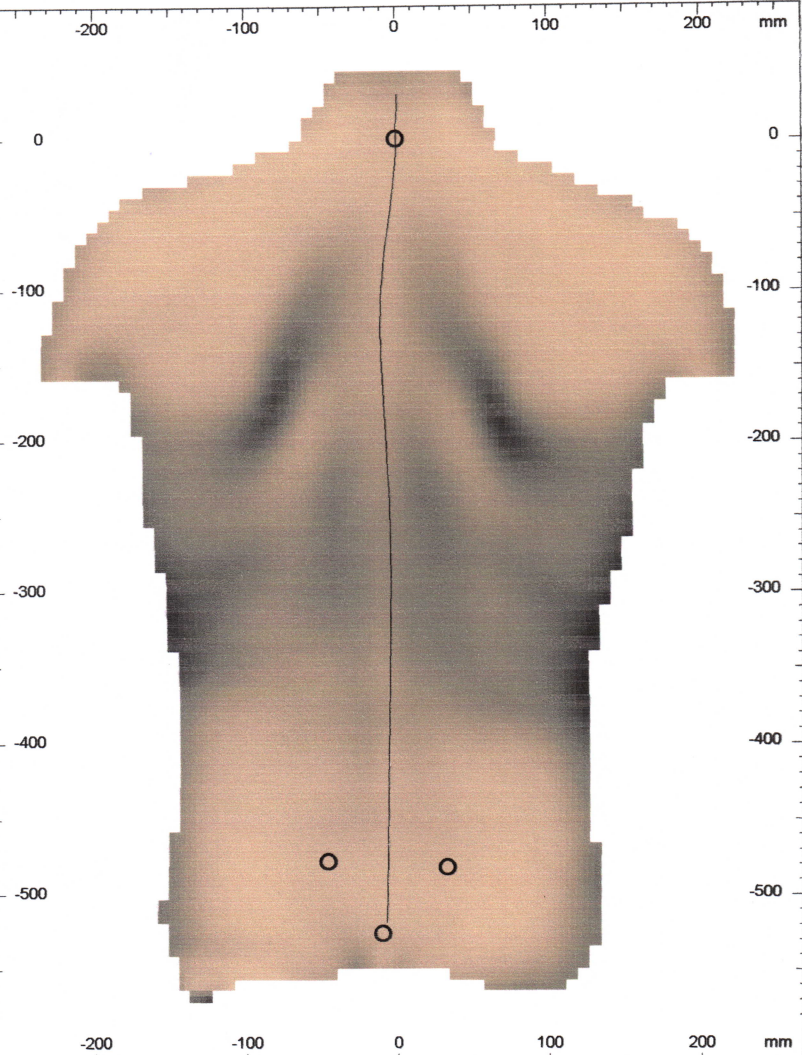
Lordosewinkel ITL-ILS (max) = 35.7°
 Lordosewinkel ITL-DM = 30.9°
 Lordosewinkel T12-DM = 29.9°

Beckenneigung (Grübchen) = 17.6°
 Beckenneigung (Symmetrielinie) = 18.0°

Fläche cervicale VP (VPDM) = 23.2 mm
 Fläche lumbaire (VPDM) = 34.8 mm
 Scapula-Höhendifferenz r - l (mittel) = mm
 Scapula-Höhendifferenz r - l (max) = mm

Vorgabewerte (x/y mm):

VP	F	10.3	143.4
SP	F	0.9	-382.5
DL	F	-35.6	-334.7
DR	F	43.1	-338.4
AX	R		-330.9



Name: Subject
Vorname: One ♂
geb. 11.12.1982 Code: 0000

Aufnahme: 14:17:57 Datum: 05.02.2019

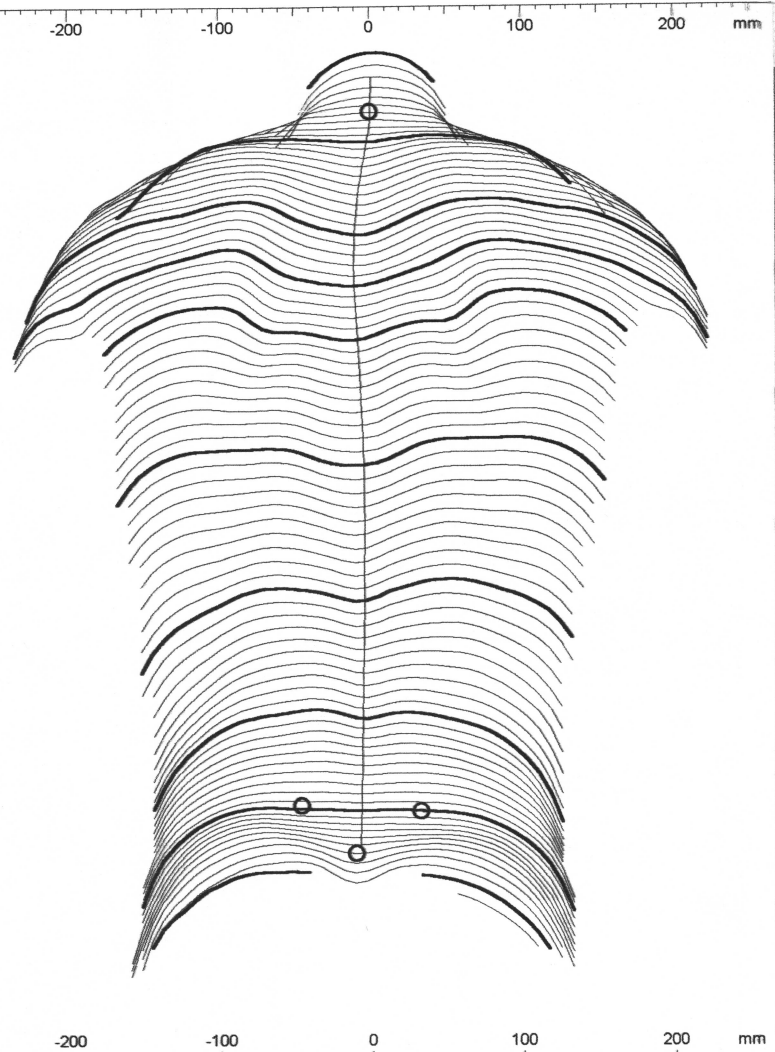
Rumpflänge VP-DM = 480.3 mm
Rumpflänge VP-SP = 527.1 mm
Grübchenabstand DL-DR = 78.8 mm

Lotabweichung VP-DM = R 6.9 mm
Lotabweichung VP-DM = R 0.8°
Beckenhochstand DL-DR = L 3.7 mm-
Beckenhochstand DL-DR = L 2.7° -
Beckentorsion DL-DR = -0.4°
Beckenneigung (Grübchen) = 17.6°

Seitabweichung VPDM (rms) σ_x = 6.6 mm
Seitabweichung VPDM (+max) $+\delta_x$ = R 12.0 mm
Seitabweichung VPDM (-max) $-\delta_x$ = L 12.3 mm-
Oberflächenrotation (rms) σ_r = 5.0°
Oberflächenrotation (+max) $+\delta_r$ = R 2.8°
Oberflächenrotation (-max) $-\delta_r$ = L 9.6° -

Vorgabewerte (x/y mm):

VP	F	10.3	143.4
SP	F	0.9	-382.5
DL	F	-35.6	-334.7
DR	F	43.1	-338.4
AX	R		-330.9



SO3E5JUY

vrplot 18.10.04>

mm

0

-100

-200

-300

-400

-500

L

— VP —

— (T4) —

— (T8) —

— (T12) —

— (L4) —

— DM —

ante

— VP —

— (T4) —

— (T8) —

— (T12) —

— (L4) —

— DM —

post

mm

0

-100

-200

-300

-400

-500