

18.10.2012 Oberleitern By Haas

Höhenmessung (Leica TC 400)

h	unt	HZ	V	A	N
C	10:44	168.648	103.614	201.643	-14.433

0176 24088499

MESZ

GP 70	4433,91	8.4.13
GP 71	4433,83	12:33
GP 72	4435,09	13:00
GP 70	4434,99	13:21
GP 73	4440,16	13:46
GP 74	4440,28	14:32
GP 75	4441,43	15:14
GP 76	4442,05	15:28
GP 77	4442,42	15:38
GP 78	4442,02	15:45
GP 79	4441,49	16:01
GP 80	4441,30	16:14
GP 81	4441,31	16:26
GP 82	4441,62	16:35
GP 83	4441,38	16:48
		17:04

GP 84 4440,85 17:11
 GP 85 4439,48 17:20
 GP 73 4440,19 17:31

9.4.2013 STP 6132-8-201

MESSUNG AM STP

ABS. HÖHE 543,19042

SCHWERE 980917,487

STP 4427,16 11:44

GP 70 4433,93 13:04

GP 70 4433,94 14:11

GP 86 4435,02 14:27

GP 87 4434,57 14:36

GP 88 4434,01 14:42

GP 85 4434,44 15:05

GP 90 4433,76 15:12

MESS
 GP 91 4434,16 15:23
 GP 70 4434,96 15:38
 GP 92 4434,55 15:49
 GP 93 4435,30 15:55
 GP 94 4434,88 16:02
 GP 71 4434,04 16:24

10.04.2013

GP 73 4439,88 11:40

GP 95 4440,93 11:49

GP 96 4442,54 11:59

GP 97 4441,90 12:05

GP 98 4441,89 12:16

GP 99 4442,43 12:21

GP 100 4443,14 12:30

GP 73 4440,15 12:39

GP 101	4442,88	12:45
GP 102	4443,61	12:54
GP 103	4444,34	13:07
GP 104	4445,05	13:18
GP 73	4439,92	14:46

11.4.13

~~GP 104~~

GP 105	4445,00	10:13
GP 106	4444,216	10:21
GP 107	4442,31	10:30
GP 108	4443,56	10:38
GP 109	4443,68	10:43
GP 105	4444,95	10:51

GP 110	4444,05	10:58
GP 111	4443,65	11:01
GP 112	4443,17	11:17
GP 113	4443,06	11:23
GP 105	4445,03	11:31
GP 114	4443,18	11:42
GP 115	4440,06	11:50
GP 116	4443,4 4439,84	11:55
GP 117	4439,25	12:00
GP 118	4440,23	12:07

GP 119	4441,40	12:12
GP 120	4440,55	12 12:16
GP 121	4440,20	12:19
GP 122	4439,93	12:23
GP 80	4441,22	12:26
GP 105	4444,99	12:36
GP 123	4444,14	14:06
GP 124		
12.9.2013		
GP 123	4441,27	10:30
GP 124	4440, 25 95	10:35
GP 125	4440,92	10:40

GP 126	4440,66	10:47
GP 127	4440,07	11:00
GP 128	4440,59	11:06
GP 129	4440,99	11:12
GP 130	4441,25	11:18
GP 131	4441,13	11:24
GP 132	4441,41	11:32
GP 133	4441,91	11:37
GP 134	4442,18	11:41
GP 135	4441,98	11:57
GP 136	4441,69	12:02
GP 137	4442,67	12:07
GP 138	4443,27	12:13
GP 139	4443,19	12:23
GP 140	4442,57	12:27

GP77 6662,53 11.32

GP123 6641,14 12:33

22.05.13

HP1 R WIRCHE HORNENPÖLZ

~~HP~~ 16.792 1.672

HP ~~2~~ U

60,820 -6,032

HP2 R

60,959 3,689

HP3 V

30,237 -0,972

HP3 R

77,375 2,343

HP4 V → 92,661 -7,789

HP4 R → 36,476 5,263

HP5 V → 38,222 7,969

HP5 R → 146,781 -0,212

HP6 V → 104,647 -0,534

HP6 R → 230,682 8,751

HP7 V → 190,735 -2,486

HP8 R → 146,696 5,835

HP8 V → 236,599 -73,531

HP8 R → 282,827 12,075

HP9 V → 72,782 -2,485

HP9 R → 269,388 8,507

HP10 V → 163,380 -3,222

HP10 R → 378,250 8,754

HP11 V → 20,712 0,126

HP11 = GP130