DATUM: 15.6, 2025

Zápisník pro technickou a plošnou nivelaci

LORALITA: NOVÁ SEVINRA - STARE NESTO MERICI: J. BORÍK, M.KLIMBÉ

Číslo bodu		Čtení na lati			Nadmořská výška		ská výška podu	DELEA	Poznámka
přesta- vového	bočného	vzad +	vpřed –	bočně –	horizontu stroje	přestavového	VÝŠKA ANTÉNY	2 ATTERY (PORADU)	
32		0,288			601,647	prestavoveno	VIORA ANTENT	12,5	H32=601,329 m
1001		0,208	1,880		00.10.1	599,737	1,244 m	12,5	Ly = -1, 592 m lz = 1,592 m
1001		1,876	7000		601,613		Tana Me	1073	6= RT - Rz = 0 mm
32		4,500	0,284		00 1/0 12	601,329			DN = 0,67.40. V0,025 = 4 mm
			740.			0 1321		25 m	an> b => VTHOVUJE
								23700	2.7.8 7 11100075
31.1		0,267			1594,675			27	H _{37.1} = 594, 408 m
1002		1201	2,761			591,914	1, 265 m	27	RT=-2,494 m Rz= 2,495 m
1002		2,760			594,673		1		1= l_T - l_z = 1 mm
31.1		1.00	0 265			594,408			BM = 0,67.40. V0,054 = 6 mm
			(37.7.0		54m	ATI > A => V THOV WE
								1.770	
31		0,161			583,976			14	H ₃₁ = 583, 815m
1003			2,948			581,028	1,303 m	14	AT=-2,787m lz=2,786m
1003		2,931			583,760	-0	, 3		0=1RT-Rz = 1 mm
31			0,145			583,815			DT = 967.40. J0,028 = 4,5 mm
						-12		28m	DT > D = > VYHOVOJE
30		0,603			568,639			4	H30 = 568,036 m
			2,399		-, -	566,240		4	At = -1,619 m lz= 1,619 m
		1,476			567,716		As	9	0=12,-22 = 0 mm
1004			1, 299			566,417.	1,172 m	9	DN = 0,62.40. V0,026 = 4 ram
1004		7,297			567,714				JUNOHAN (= O CUT
			1,473			566,241			
		2,374	-		568,615				
30			0,579			568,036			
								26 m	
29		0,429			556,673			7	H29=556,244m
1005			2,098			554,575	1,465 m	7	A==-1,669 m Az=1,668 m
1005		2,095*1			556,671		F		0=12-22=1mm
29			0,427			556,244			DM=967.40. V0,014 = 3 mm
								14 m	DADD => VYHOVUJE
27.1.		2,700 +1			545,348			20	H27.7= 542,647 m
1006			0,610			544,738	1,425m	20	RT = 2,090 me lz = -2,092 m
1006		0,606*1			545,345				0= R+-Rz]=2mm
27.1			2,698			542,647			DN = 0,67.60 · V0,040 = 5 mm
								40 m	SLUVOHTV <= OKNO
25		2,514			539, 494			12,5	H25=536,980m
1007			0,553			538,941	1,267 m	12,5	l= 1,961 m l= -1,961 m
7007		0,552			539,493				D= 27-22 = 0 mm
25			2,513			536,980			DM=0,67.40. J0,025 = 4 mm
								25m	SUVOHYV (= OF NO
23		7,437			525,874			10	H23=524,437 m
1008			1,367			524,507	9,325m	10	RT=0,070m Rz=0,070m
1008		9,365			525, 372	- 10.2			0= R+-Rz =0 mm
23			1,435			524,437			DT = 0,67.40. V0,020 = 4 mans
							and the second	20m	BUDDY (= DEUD

Zápisník pro technickou a plošnou nivelaci

Číslo bodu		Čtení na lati			Nadmořská výška		ká výška odu	Don't who
přesta- vového	bočného	vzad +	vpřed	bočně –	herizentu stroje	přestavového	určeného bočně	Poznámka
33.1		0,107			VYSKA GNSS	Prishoj:	Luia Ygrander	23 H33.1 = 616, 595m
33.1K		1.011	1,848		hs=1173m	v. O.;	Squarrery	23 17M = ER - Ep = - 17741mm
3.7.7	٤	0,107	1,848		2003 1117MV	Dalum:	15.6.2025	56k 120ET = 2/2- Ep = 1, 740 m
			1,0.0			Coian:	Jarson, browiti	B=1/17A1/-1/20E7/=0,001m
33.1K		1,811				Lokalisa:	Nova Leninka	
33.1		•	0,071			Moril:	POKORNY, SEDLAK	
	٤	1,811	0,071		*	Las":	Roborhi, Gedlate	56k Hagk=H33.1+L = 614, 854 m
		1				Lagural:	Solgfon , Gedlar	
34		0,688				Typoull:	Cokern	31 H34 = 634,091 mc
34K		0.6	2,408		Ls=1,313	Kondrodovali	Gedlak	31 ht=-1, #20 m
	٤	9688	2,408					62k h= 1,720 m
71.10		2/22						31 AL=062.40. Magazz=52am (15A)
34K		2,423	10.767					31 64=0,67.40.10,0372=5,200m (6) 50 A
34	٤	00 1,29	0,703					62k H34K = H34+19=632.371m
	2	2,423	0,703					626 H34K = H34+L4=632,3710m
35.1					hs=1,435m			Hze 4 = 155 3 A 5
23.1					MJ-11133M			H35.1=655, 705 mm
36.1					Ls=1,312m			H36.1=667,927ma
37		0,517	- 036		, .			94 H37 = 698,243
37K	-	0.00	7,838		hs=1306m			9k LT= -1,321 m
	٤	0,517	1,838					18k LZ= 1,321m
3716		1701						1 = 1/1-1/2 = 0 ma
37K		7794	0/122					9/k An = 967.40 100108 = 2,8mm (BI = BM
37	٤	1,794	0,473					18k H37k = H37 + h = 696,922
		7794	0,473					134 - 1134 - 696,922
39.1		7,088						6k H39.1 = 728,247
39.1K			1,404		hs=1,324m			6k L= -0,316m
	2	1,088	1,404					$12k L^2 = 0.316 m$ $\Delta = L^2 - L^2 = 0 m$
DOAL		11.01						Δ= L + 1 - L = 0 m
391K		1,401	1000					6k Am=067.40.1900=2=33mm (61=4) 6k A==47-12=-0,316m 12k H39.1K= H39.1+10=727.931
39.1	Σ	11101	1,085					6R h = = -0,316m
	-	1,401	1,085					12/K H 39.1K = H39.1+ 2 727,931
43		1,199						21/ H43 = 784,851
43K		1	1,340		hs=1,210m			21k ht = -0,111m
	E	1,199	1,310					21k ht = -0,111m 42k k = 0,111m $\Delta = h^{T} - h^{Z} = 0$ m
43K		1,309						21/2 Au = 1/2 / 12 / 12
43		4309	4,198					216 10 - 4T-12 - 0,0252 = 4, 3mm 0 = 0
43	3	1,309	1,198					21k Am = 0,67.40. V0,0252=4,3mm (15A) 21k LØ = 17-12 = -0,111m 42k Hy3K = H42+LØ = 784,740
	,	4309	7/170					184,740
44		1,893						9/4 H44 = 800,809
44K		10,-	0,905		hs=1,159m			9/2 L = 0988 m
, 4 - 10	Σ	1,893	0,905					18k 12=-0,989 m
		1	1					N=167-162)=-0,001m
44K		0,932						9/ Ay = 967-40. No.0108 = 28 mm (15) - AM
44K			1,921					9k Am = 964.40. Nao108 = 28 mm (181 - AM) 9k 18 - 1 - 1 - 2 = 0,989 m
	Σ	0,932	1,921					18 K H44K = H44 + L = 801,798

Zápisník pro technickou a plošnou nivelaci

Číslo bodu		Čtení na lati			Nadmořská výška	Nadmořská výška bodu		DELKA	Poznámka
přesta- vového bočnéh	bočného	vzad +	vpřed –	bočně –	horizontu stroje	přestavového	VÝŠKA ANTÉNY	(PUEADU)	
44 B		2,395			Ottojo		THE ANTENT	9	$H_{44} = 800.809$
44 K			1,407			801,797	1,194	9	RT = 0,988 m lz=-0,989 m
14 K		1,404				001,707	7117	1	5=1h-92 = 1 mm
4 B			2,393						DM = 0,67.40. V0,018 = 3,64m
11 23			-,0.0					18 m	DUSO => ALHORME
								10 /110	DILLO -) A LHOUME
43 B		1,098						20	H ₄₃ = 784,851
43 K		1.0	1,209			784,740	1,159	20	Ry=-0,111m Rz=0,110m
43K		1,207				704,740	7		D= Ry-Rz = 1 mm
43B			1,097			,			ON = 0,67.40. V0,040 = 5,4m
100								40 m	DM >D => UTHOVUJE
									0.172 / 01.0005
39.1B		1,123						6	H _{39.1} = 728,247
39.1K			1,440			727,930	1,264	6	Ry=-0,317 m Rz=0,317m
39.1K		1,441				121,330	1	0	0= 27-lz = 0 mm
39.1B			1,124						07 = 967. 40. V0,012 = 3 mm
J Q								12 m	DU > ALMONDE
								12 ///	2.78 -7 11104036
37B		0,533						11	H ₃₇ = 698,243
37 5			1,854			696,922	1,313	11	Ry=-1,321m Rz=1,321m
37 K		1,851				030,322	1/3/3		0= ly-l2 =0mm
37 B			0,530						04 = 0'64.40 10'055 = 4 mm
								22 m	DM DD => UTHOU WE
								22 m	BIT JA -> OTHOU USE
36.1B						667,927	1,340		H36.1 = 667, 927m
						The state of the s	./3.0		136.1 00+,12+/11
35.1B						655,705	1,293		H35.1=655,705 m
									11321 = 05/100 120
34 B		0,832			634,923			do	11 - (2) 50.
0.0		0,032	1,313		034, 123	127 /10		20	H34=634,091m
		0,699	1,313		634,309	633,610		10	&T=-1,720 m Rz=1,719 m
34K		0,011	1,938		637, 509	632, 371	1 2//	22,5	D= R+-R2 = 1 mm
34 K		1,9341	4130		634,306	6321 371	1,244	22,5	07=0,67.40. V0,065 = 6,8 mm
3110		1114	0,692		634,306	633, 614			SINNOHIN (= O CAO
		1,250	0,012		634,864	633,017			
34B		7-30	0,773		0 34, 00 7	634,091			
0 10			0,143			334,011		15	
								65 m	
33.1B		0,330			616,926			11	111 - (11 800
		-1230	2,048		07.20	614,878		11	H33.1=616,595 m
		1,508			616,387	017,070		12	27=-1,744m Lz=1,739m
3.1%		1000	1,534		3 10 3 0 1	614, 853	1,329	12	D= l_T-R_2 = 5 man DT = 0,67.40.\0,046 = 5,8 mm
33.1K		1,5211	7-37		616,375	014,000	1,327	.7	
3511		1221	1,499		2773	614, 876			SUMMIN (= OCHO
		1,99912			616,877	014,046			
33.1B		7.117			0 10,047	416 505			No. 15 (5)
33,78		()	0,282			616,595		46	DATUM: 15.6.2025
								46 m	LOCALITA: ST. HRANICE-NOVASENIA
									MERICI: F. ROUCKA, M. KOVÁR