# SYSTEM FOR RECORDING AND ANALYSING ARTICULATED HUMAN SKELETAL

43. r 44. s 45. 1

ULN/ 46. n 47. d 48. tr 49. p

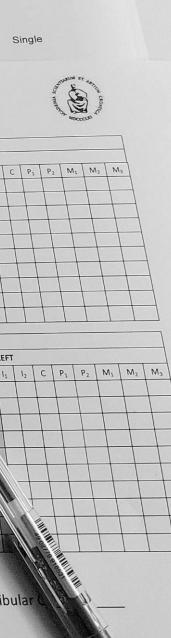
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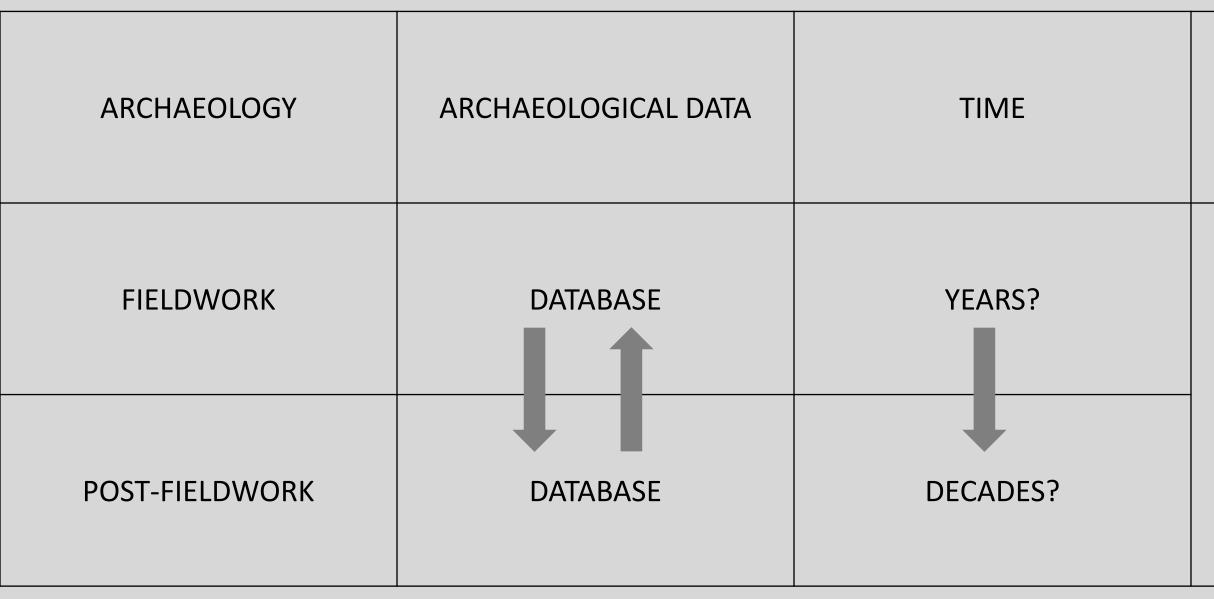


t. maximum length (g-op) 2. maximum breath (g-oe) 3. bizygomatic breath (g-y-zy) 4. basion – bregma (ba-b)	RE	Ēſ	M	3. nasa 4. n 5.o 5.	il heighl I briat I brea	: (n-ns) al-: ) i me	S		1 1 1														
. cranial base length (ba-n) basion – prosthion (ba-pr) maxillo-alveolar breath (ecm-ecm maxillo-alveolar length (pr-alv)	Ī			/																	1	(	2
biauricular breath (au-au) ), upper facial height (n-pr) minimum frontal breath (ft-ft)	-	_				SITE						_GR	AVE	NO		_ SE	XIA	3E _				10	-
. upper facial breath (fmt-fmt)	-	-				CRA	NIAL	вс	ONES														
STCRANIAL MEASUREMENTS										Le	ft				Rig	ht					Single	•	
STCRANIAL MEASOREMENTS						Fron	tal																
MERUS Lef	t Ri	ght				Parie					-				-	-						_	
maximum length epicondylar breath		_				Occi																	
max. vertical diam. of head max. diam. at midshaft		_					poral omati				_				-								
min. diam. at midshaft		_				Max		C		_	_				-								
	t Rig	ght				Pala					_												
naximum length agittal diam. at midshaft	-	_					dible			-													
ansversal diam. at midshaft		_				Hyo																	
Left	t Rig	ght				nye	i.u.																
aximim length prso-volar diameter	_					POS	STCF	A		BON	IES												
ansverse diameter		_							2173		.eft					R	ight					Sing	gle
ysiological length nimum circumference		_				Ste	num																
SITE					(	GRAVI	E NO	• -					_	5	EX /	AGE		/_					
													M	AXILLA	4			-		LEF	r		
CARUTS	DI1	DI2	DC	DM <sub>1</sub>	DM <sub>2</sub>	RIGH		С	P1	P <sub>2</sub>	M <sub>1</sub>	M <sub>2</sub>	M <sub>3</sub>		DI1	DI2	DC	DM1	DM <sub>2</sub>	11	12	CF	P <sub>1</sub>
CARIES	Un	012																					
Occlusal																			+	++	+	++	
Buccal								No. 19					+					1	1	11	1	11	
Lingual Interproximal																							T
Root (CEJ)																					_	+	+
Alveolar abscess									-				-			1		+			+	+	+
Calculus												-				+4	1-		-		+	+	
Alv. Resorption Dental Wear								1					+						1		11		
Dental Wear																1.3				6			
				-										MAM	IDIBLE	E	100			-	LEI		
0.015		01	DC	DM <sub>1</sub>	DM <sub>2</sub>			1	C P	1 P;		A1 1	M <sub>2</sub>	M <sub>3</sub>			DI <sub>2</sub>	DC.	ग	DM <sub>2</sub>	1	1	T
CARIES	DI1	DI <sub>2</sub>	DC	DIVI1	DIVI2	1	1 12						12	1413						52		1	+
Occlusal				-							-			200					1	1		1	1
Buccal																		-					
Lingual																							
Interproximal																							35
Root (CEJ)														1200									
Alveolar abscess																							
Calculus																							X
Alv. Resorption																							
Dental Wear																						11	120
																							A THE



## **ARCHAEOLOGICAL DATA**

DESCRIPTIVE FORM OF ARCHAEOLOGICAL DATA	—	NOT SUITABLE FOR T
DIVERSITY OF DATA TYPES AND FILE FORMATS	—	REQUIRES DIFFEREN
EVOLVING METHODS AND TECHNOLOGICAL SOLUTIONS	—	CANNOT BE PREDICT



DESIGNING COMPREHENSIVE ARCHEOLOGICAL DATABASE (in one software solution) DOESN'T MAKE SENSE!

## TABLE DATA STRUCTURE **NT SOFTWARE SOLUTIONS** TED IN ADVANCE

DATABASE PROBLEMS

#### MANEGEMENT

EASE OF ACCESS FOR NON-DATABASE USERS (different researchers different computer skills, hardware and software)

#### FUTURE COMPATIBILITY

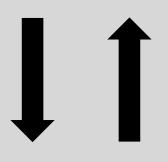
# ARCHEOLOGICAL DATABASE

- FORMATED DATA PREPERED FOR IMPORT IN ANY DATABASE SOFTWARE AT ANY TIME
- RELATIONAL DATABASE IN COMMON FILE FORMATS
- OPEN STRUCTURE FOR ADDING NEW DATA

FILDWORK ———	<ul> <li>LISTS AND DESCRIPTIVE DATA</li> <li>(stratigraphic units, finds,)</li> </ul>	TABLES	.xlxs,.csv, .txt ——
	— MEASUREMENTS (points)	TABLES	.txt —
	- PHOTOS	RASTERS	.jpeg,.tiff
	DRAWINGS	VECTORS	.dxf, .shp
POST-			

FIELDWORK	 LISTS AND DESCRIPTIVE DATA	TABLES	.xlxs,.csv, .txt	
(bioarchaeology,				
pottery analisys)	 PHOTOS	RASTERS	.jpeg,.tiff	

## RELATIONAL SPATIAL DATABASE (SU identifier/key)

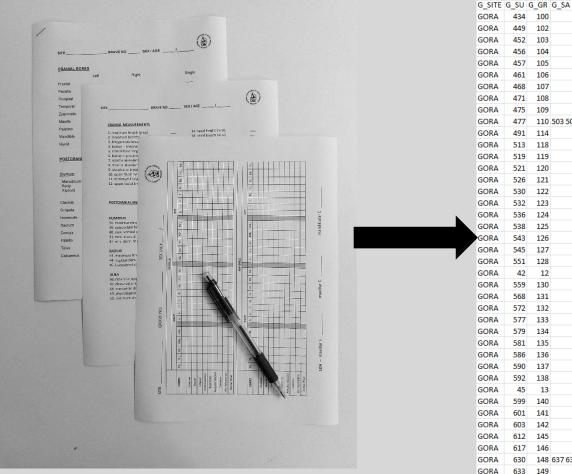


RELATIONAL DATABASE (identifier varies)

# SYSTEM FOR RECORDING AND ANALYSING ARTICULATED HUMAN SKELETAL REMAINS

GOALS:

- DIGITAL, FORMATED TABLE DATA ACCESSIBLE ON THE FLY
- COMMON SOFTWARE
- EASE OF INPUT, ACCESS AND ANALISYS
- COMPATIBILITY WITH FIELDWORK DATABASE
- FUTURE PROOF FILE TYPES?



### SOLUTION: MICROSOFT EXCELL

- simple, fast, common
- easiest input tool among non-database users
- powerful tools for analysing data
- adequate for the amount of data at hand
- possibility to store digital data in .csv or delimited .txt files
- possibility to print worksheets with data on paper

	G_SE	G_KV	_	-	I_DATE	-	-			IC_R_PR	_
	ISTOK	A16	14.4.2009			0	0	2	0		
	ISTOK	A16	15.4.2009			0	0	1	2	-	
	SJEVER	A28	15.4.2009		23.11.2020	0	0	0	0	-	
467	JUG	A1	15.4.2009			0	0	0	0	0	
463		A11	15.4.2009			0	0	1	1	-	
459	SJEVER	A29	15.4.2009		23.11.2020	0	0	1	1		
491	ISTOK	A16	16.4.2009	ŽВ	23.11.2020	0	0	1	0	0	
492	JUG	A1	16.4.2009	0		0	0	2	0	0	
488	ISTOK	A16	16.4.2009	ŽB SK		0	0	0	0	0	
04 5605 506	SJEVER	A29/30	16.4.2009	0		0	0	1	2	2	
511	SJEVER	A20/21	16.4.2009			0	0	1	1	-	
525	ISTOK	A18	17.4.2009		30.11.2020	0	0	1	2	2	
529	ISTOK	A14/15	17.4.2009	ŽВ	24.11.2020	0	0	1	1	1	
524	SJEVER	A27	17.4.2009	ŽВ	25.11.2020	0	0	0	0	0	
541	JUG	A2	18.4.2009	ŽВ	8.12.2020	0	0	0	0	0	
540	SJEVER	A27	18.4.2009	ŽВ	23.11.2020	0	0	0	0	0	
539	ISTOK	A17	18.4.2009	ŽB SK		0	0	1	1	1	
551	JUG	A11	18.4.2009	0		0	0	0	0	0	
538	ISTOK	A14	20.4.2009	ŽВ	24.11.2020	0	0	1	1	1	
544	SJEVER	A27	20.4.2009	ŽВ	30.11.2020	0	0	0	2	2	
543	SJEVER	A27	20.4.2009	ŽВ	23.11.2020	0	0	0	0	0	
550	JUG	A2	20.4.2009	ŽB SK		0	0	0	0	0	
51	JUG	A4	11.4.2008	ŽB SK		0	0	1	1	1	
556	SJEVER	A31	20.4.2009	ŽВ	23.11.2020	0	0	1	2	2	
570	SJEVER	A31	22.4.2009	ŽВ	23.11.2020	0	0	0	0	0	
573	SJEVER	A20/21	22.4.2009	ŽB SK		0	0	1	0	2	
576	ISTOK/JUG	A10	22.4.2009	ŽВ	23.11.2020	0	0	1	2	2	
566	JUG	A2	22.4.2009	ŽВ	8.12.2020	0	0	0	0	0	
568	SJEVER	A22/23	22.4.2009	ŽВ	8.12.2020	0	0	1	1	1	
587	ISTOK	A18	22.4.2009	ŽВ	25.11.2020	0	0	0	0	0	
582	ISTOK	A16	22.4.2009	ŽB SK		0	0	1	1	1	
574	SJEVER	A28	22.4.2009	ŽB SK		0	0	1	1	1	
62	ISTOK	A15	11.5.2008	ŽB SK		0	0	1	2	0	
600	SJEVER	A29/30	22.4.2009	ŽB SK		0	0	1	1	1	
599	SJEVER	A31	23.4.2009	ŽВ	25.11.2020	0	0	0	0	0	
608	ISTOK/JUG	A10	23.4.2009			0	0	0	0	0	
605	ISTOK	A18	23.4.2009	ŽB SK		0	0	0	0	0	
616	JUG	A1	24.4.2009			0	0	1	2	1	
	JUG	A11	25.4.2009			0	0	1	1		
	SJEVER	A30	24.4.2009			0	0	1	2		
011			1			Ŭ	Ŭ	-	-	-	

## SYSTEM CONCEPT

#### **EXCEL WORKBOOK – FILE EXCEL WORKSHEETS** (skeletal remains of one individual) (digital forms) Α В С $\sim$ Name Date modified GORA 1745 379 1684 1 50 GROVE SHAPLE 1245 379 3584 1685 3586 KV 0A31 33.11.2010 GORA\_G\_379\_SJ\_1745.xlsm 8.1.2021. 12:24 50 084/E 5449/E 3795 339 368416853886 SECTOR DARDISTUR EV DATE 0 30.33.2800 5 6 51 GMAE SAMPLE 1145 379 1884 1585 1886 7 1745 179 1684 1685 1686 0 10.31.3010 HETOR SHERETUA #V 0A7E 0 33.11.3003 1745 179 STATUS (E)-Cut MEASUREME HEGHT HUME HEGHT HUME HEGHT FEMA HEGHT FEMA HEGHT FEMA DATABASE (multiple Excel workbooks - files) A B C D H J D:\User G\_SITE G\_SU G\_GR G\_SA Name Date modified Туре Size G\_SE G\_KV G\_DATE I\_OBS I\_DATE VIICTOSOFL EXCELIVI... IS ND D:\User GORA 434 100 470 ISTOK A16 14.4.2009 ŽB SK 📲 00NA\_0\_20\_3J\_074.XISIII 20.12.2020. 10:40 D:\User GORA 449 102 462 ISTOK A16 15.4.2009 ŽB SK 72 KB GORA\_G\_21\_SJ\_084.xlsm 26.12.2020. 11:05 Microsoft Excel M... D:\User GORA 452 103 466 SJEVER A28 15.4.2009 ŽB 23.11.2020 GORA\_G\_22\_SJ\_091.xlsm 72 KB 24.12.2020. 10:55 Microsoft Excel M... D:\User GORA 456 104 467 JUG **A1** 15.4.2009 ŽB Sk D:\User GORA 457 105 463 JUG 15.4.2009 ŽB SK A11 73 KB GORA\_G\_24\_SJ\_098.xlsm 26.12.2020. 11:15 Microsoft Excel M... 23.11.2020 459 SJEVER 15.4.2009 ŽB D:\User GORA 461 106 A29 🔄 GORA\_G\_28\_SJ\_107.xlsm 26.12.2020. 11:24 Microsoft Excel M... 72 KB D:\User GORA 491 ISTOK 16.4.2009 ŽB 468 107 A16 23.11.2020 16.4.2009 D:\User GORA 471 108 492 JUG **A1** 72 KB GORA\_G\_30\_SJ\_113.xlsm 26.12.2020. 11:30 Microsoft Excel M... 488 ISTOK 16.4.2009 ŽB SK D:\User GORA 475 109 A16 REPORT GORA\_G\_31\_SJ\_116.xlsm Microsoft Excel M... 72 KB 24.12.2020. 11:00 506 SJEVER A29/30 D:\User GORA 477 110 503 504 5603 16.4.2009 D:\User GORA 511 SJEVER 491 114 A20/21 16.4.2009 ŽB SK 73 KB GORA\_G\_33\_SJ\_123.xlsm 30.9.2021. 21:09 Microsoft Excel M... 525 ISTOK D:\User GORA 513 118 A18 17.4.2009 ŽB 30.11.2020 72 KB TABLE 🗐 GORA\_G\_34\_SJ\_126.xlsm 26.12.2020. 11:40 Microsoft Excel M... 529 ISTOK D:\User GORA 519 119 A14/15 17.4.2009 ŽB 24.11.2020 524 SJEVER 17.4.2009 ŽB D:\User GORA 521 120 A27 25.11.2020 GORA\_G\_35\_SJ\_129.xlsm 26.12.2020. 15:32 Microsoft Excel M... 73 KB 18.4.2009 ŽB D:\User GORA 526 121 541 JUG A2 8.12.2020 GORA\_G\_37\_SJ\_137.xlsm 73 KB Microsoft Excel M... 26.12.2020. 15:47 540 SJEVER 18.4.2009 ŽB D:\User GORA 530 122 A27 23.11.2020 (ANALYSIS) D:\User GORA 532 123 539 ISTOK A17 18.4.2009 ŽB SK Microsoft Excel M... 72 KB GORA\_G\_59\_SJ\_237.xlsm 25.11.2020. 13:45 551 JUG 18.4.2009 D:\User GORA 536 124 A11 28.12.2020. 15:06 Microsoft Excel M... 72 KB 🗐 GORA\_G\_67\_SJ\_284.xlsm 538 ISTOK 24.11.2020 D:\User GORA 538 125 A14 20.4.2009 ŽB 544 SJEVER D:\User GORA 543 126 A27 20.4.2009 ŽB 30.11.2020 24.12.2020. 10:31 Microsoft Excel M... 72 KB GORA\_G\_80\_SJ\_359.xlsm D:\User GORA 545 127 543 SJEVER A27 20.4.2009 ŽB 23.11.2020 GORA\_G\_81\_SJ\_361.xlsm 24.12.2020, 10:19 Microsoft Excel M... 72 KB D:\User GORA 551 128 550 JUG A2 20.4.2009 ŽB S D:\User GORA 42 12 51 JUG Α4 11.4.2008 ŽB Sk GORA\_G\_82\_SJ\_367.xlsm Microsoft Excel M... 72 KB 24.12.2020. 10:04 D:\User GORA 559 130 556 SJEVER A31 20.4.2009 ŽB 23.11.2020 GORA\_G\_83\_SJ\_372.xlsm Microsoft Excel M... 72 KB 24.12.2020. 10:12 D:\User GORA 568 131 570 SJEVER A31 22.4.2009 ŽB 23.11.2020 D:\User GORA 572 132 573 SJEVER A20/21 22.4.2009 ŽB SI GORA\_G\_84\_SJ\_374.xlsm 28.12.2020. 15:14 Microsoft Excel M... 72 KB D:\User GORA 577 133 576 ISTOK/JUG A10 22.4.2009 ŽB 23.11.2020 72 KB GORA\_G\_85\_SJ\_376.xlsm Microsoft Excel M... 28.12.2020, 17:27 D:\User GORA 579 134 566 JUG A2 22.4.2009 ŽB 8.12.2020 D:\User GORA 581 135 568 SJEVER A22/23 22.4.2009 ŽB 8.12.2020 🗐 GORA\_G\_86\_SJ\_381.xlsm 28.12.2020. 17:33 Microsoft Excel M... 72 KB D:\User GORA 587 ISTOK A18 22.4.2009 ŽB 25.11.2020 🗐 GORA\_G\_87\_SJ\_385.xlsm 24.12.2020. 10:43 Microsoft Excel M... 72 KB D:\User GORA 590 137 **582 ISTOK** A16 22.4.2009 ŽB SK D:\User GORA 592 138 574 SJEVER A28 22.4.2009 ŽB SH 📳 GORA\_G\_88\_SJ\_388.xlsm 24.12.2020. 10:49 Microsoft Excel M... 72 KB D:\User GORA 45 13 62 ISTOK A15 11.5.2008 ŽB SK GORA\_G\_89\_SJ\_397.xlsm 28.12.2020. 17:49 Microsoft Excel M... 72 KB 5 D:\User GORA 599 600 SJEVER A29/30 22.4.2009 ŽB SK

## EXCEL WORKSHEET: TABLE FORM (1 record in table)

D	E	F	G	Н		J	Κ	L	Ν
1685 1686	SAKRISTIJA	0	10.11.2010	TRAGOVI	ŽВ	8.1.2021	0	6	1



L

L INT L

### (multiple records)

М	Ν	0	Р	Q	R	S	Т	U	V	W	Х	Y
STA	IC_C	IC_L_PR	IC_R_PR	IC_L_TE	IC_R_TE	IC_L_NA	IC_R_NA	IC_L_MX	IC_R_MX	IC_L_PL	IC_R_PL	IC_L_ZY IC
0	2	0	0	0	0	0	0	0	0	0	0	0
0	1	2	2	0	1	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
0	1	1	1	1	1	0	0	1	1	1	1	0
0	1	1	1	1	1	0	0	0	0	0	0	0
0	1	0	0	1	0	0	0	0	0	0	0	0
0	2	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
0	1	2	2	1	1	1	1	1	1	1	1	1
0	1	1	1	1	1	0	0	0	0	0	0	0
0	1	2	2	1	1	0	0	2	2	0	0	0
0	1	1	1	1	1	0	0	1	1	1	1	1
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
0	1	1	1	1	0	0	0	0	0	0	0	1
0	0	0	0	0	0	0	0	0	0	0	0	0
0	1	1	1	0	1	0	0	1	0	2	0	1
0	0	2	2	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
0	1	1	1	1	1	0	0	0	0	0	0	1
0	1	2	2	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0
0	1	0	2	0	1	0	0	0	0	0	0	0
0	1	2	2	1	0	1	0	1	0	1	0	1
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0	1	1	1	1	2	0	0	1	2		2	0
0	0	0	0	0	0	0	0	0	0	0	0	0
0	1	1	1	0	1	0	0	0	0	0	0	0
0	1	1	1	1	1	0	0	1	1	1	1	0
0	1	2	0	1	1	0	0	2	2	0	0	1
0	1	1	1	0	1	0	0	0	0	0	0	0

## **LIST OF FIELDS IN TABLE**

CATEGORIES: GENERAL (8), INVENTORY (161), SEX (13), AGE (8), MEASUREMENTS (102), TEETH (487), PATHOLOGIES (44)

ID	EXCEL COLUMN POSITION	CATEGORY_1 NAME	CATEGORY_2 NAME	CATEGORY ABBREVIATIO N	SUBCATEGORY NAME	PREFIX	SUBCATEGORY ABBREVIATION	SUFFIX	CODE
1	Α	GENERAL		G	site name		SITE		G_SITE
2	В	GENERAL		G	stratigraphic unit NO.		SU		G_SU
3	С	GENERAL		G	grave NO.		GR		G_GR
4	D	GENERAL		G	saple NO.		SA		G_SA
5	E	GENERAL		G	sector		SE		G_SE
6	F	GENERAL		G	quadrant		QU		G_QU
7	G	GENERAL		G	date		DATE		G_DATE
8	н	GENERAL		G	SITE COMMENTS		COMM		G_COMM
9	I.	INVENTORY		I.	observer		OBS		I_OBS
10	J	INVENTORY		I.	date		DATE		I_DATE
11	к	INVENTORY		I.	intrusive		INT		I_INT
12	L	INVENTORY		I.	stained		STA		I_STA
13	м	INVENTORY	CRANIUM	IC	COMPLETNESS OF CRANIUM	С			IC_C
14	N	INVENTORY	CRANIUM	IC	parietal	L	PR		IC_L_PR
15	0	INVENTORY	CRANIUM	IC	parietal	R	PR		IC_R_PR
16	Р	INVENTORY	CRANIUM	IC	temporal	L	TE		IC_L_TE
17	Q	INVENTORY	CRANIUM	IC	temporal	R	TE		IC_R_TE
	_				•				
010	ALV	ATTOLOGILS	chibina_o		OIDIT (ON)	-	UN.		. <u></u>
814	AEH	PATHOLOGIES	CRIBRA_O	PC	Orbit (OR)	R	OR	Т	PC_R_OR_T
815	AEI	PATHOLOGIES	ECTOCRANIAL_H	PE	Cranium (IC)	S	IC	Р	PE_P_IC_P
816	AEJ	PATHOLOGIES	LEH	PH	PRESENCE	С		Р	PH_C_P
817	AEK	PATHOLOGIES	SYPHILIS	PS	PRESENCE	С		Р	PS_C_P
818	AEL	PATHOLOGIES	TBC	PT	PRESENCE	С		Р	PT_C_P
819	AEM	PATHOLOGIES	LEPROCY	PL	PRESENCE	С		Р	PL_C_P
820	AEN	PATHOLOGIES	RICKETS	PR	PRESENCE	С		Р	PR_C_P
821	AEO	PATHOLOGIES	SCURVY	PK	PRESENCE	С		Р	PK_C_P
822	AEP	PATHOLOGIES	OTHER	PO	PRESENCE	С		Р	PO_C_P
823	AEQ	PATHOLOGIES		Р	PATHOLOGIES COMMENTS		COMM		P_COMM

	A GENERAL (G)	B	С	D	E	F	G	Н	1	1	К	L	м	
2	SITE		SU	GRAVE	SAN	IPLE		SECT	DR		QU	J DATE		
3	GORA		1745	379	1684 16			SAKRISTUA				10.11		
	G_COMMENTS						-							
	Т	AGOVIO	KSIDACUE	METALA	NA PROX	K LUEVOM FEMURU - OBJE TIBUE - DESNOM 11. REBRU - T11-12								
5														
6	CRANIUM					S Co1		POSTCRANIUM (IP_C	1		INVENTO	RY (I)	i	
7					C1	1					OBSERVE	R		
8	Parietal (P RESTR				C2	1		TRUNK (IT)	S No			ŽВ		
9	Temporal CHAR	ACTER	!		C3	1		Cervical (CV)	6		DATE		1	
10	Nasal (NA				C4			Thoracic (TV)	12		8.1.2	2021		
11	Maxilla (M				cs	1		Lumbar (LV)	5		INTRUSIV	/E No		
12	Palatine (PL)	1	1		CG	1		LEFT_Ribs (RB)	12					
13	Zygomatic (ZY)	1	1		C7	1		RIGHT_Ribs (RB)	10		STAINED	No		
14	Mandible (MN)	1			T1	1		UNSIDED_Ribs (RB)			6			
15	Orbit (OR)	1	1		T2	1			S Co1					
16	TJS (TM_J)	1	1		T3	1		Sacrum (SA)						
17	Frontal (FR)	1			T4	1		Coccyx (CO)						
18	Occipital (OC)	1			TS	1		Sternum_b (ST)	1					
19	Sphenoid (SP)				TG	1		manubrium (SM)	1					
	Hyoid (HY)				10	1		xiphoid (SX)					İ	
	Thyroid (TH)				T8	1		LOWER LIMB (IL)	L Co	01 R				
	UPPER LIMB (IU)	LCo	51 R		т9	1		Hip_body (HP)	1	1				
	Scapula_b (SC)	1	1		T10	1		_acetabulum (HA_J)	1	1				
24	_glenoid (SG_J)	1	1		T11	1		Patella (PA)		1				
25	Clavicle med (CL_M)	1	1		T12	1		Talus (TA)	1	1			- i	
26	Clavicle_lat (CL_L)	1	1		111	1		Calcaneus (CA)	1	1				
20			lo R N	o U	12	1			LN	o R N	o U			
27	Carpal (CR)			6	13	1		Tarsal (TR)	4	4	1			
29	Metacarpals (MC)	5	5		L4	1		Metatarsals (MT)	4	4				
30	Phalanges (PH)			7	LS	1		Phalanges (PH)						
31	LEFT Co1	PJ	P_1/3	M_1/3	D_1/3	LD		LEFT Co1	PJ	P_1/3	M_1/3	D_1/3	LD	
	Humerus (HU)	1	1	1	1	1		Femur (FE)	1	1	1	1	1	
32 33	Radius (RA)	1	1	1	1	1		Tibia (TI)	1	1	1	1	1	
34	Ulna (UL)	1	1	1	1			Fibula (FI)		1	1	1	1	
34 35	RIGHT Co1							RIGHT Co1						
36	Humerus (HU)	1	1	1	1	1		Femur (FE)	1	1	1	1	2	
37	Radius (RA)	1	1	1	1	1		Tibia (TI)	1	1	1	1	1	
38	Ulna (UL)	1	1	1	1			Fibula (FI)	1	1	1	1	1	
	I_COMMENTS													
40														

# **FORMS - DESIGN**

- FACILITATING INPUT OF DATA
- WORKSHEETS ARE PROTECTED
  - cells can't be reformatted or deleted
  - the default cell content can't be edited

  - only assigned values are allowed
  - comma is not alowed .csv export

CRANIUM (IC)	L/S C	Co1 R	<b>C1</b>	1		
Parietal (PR)	1	1	C2	1	TRUNK (IT) S No	
Temporal (TE)	2	1	C3	1	Cervical (CV) 6	
Nasal (NA)	1	1	C4		Thoracic (TV) 12	
Maxilla (MX)	1	- 1	C5	1	Lumbar (LV) 5	
Palatine (PL)		1	C6	1	LEFT_Ribs (RB) 13	
Zygomatic (ZY)	1	1	C7	1	Microsoft Excel The value you entered is not valid.	×
Mandible (MN)	1		T1	1	A user has restricted values that can be entered into this o	ell.
Orbit (OR)	1	1	T2	1	Retry Cancel Help S Co1	
TJS (TM_J)	1	1	Т3	1	Sacrum (SA)	
Frontal (FR)	1		T4	1	Coccyx (CO)	
Occipital (OC)	1		T5	1	Sternum_b (ST) 1	
Sphenoid <mark>(</mark> SP)			Т6	1	_manubrium (SM) 1	
Hyoid <mark>(</mark> HY)			T7	1	_xiphoid (SX)	

# • modifications are allowed only for input cells

GENERAL (G)		ARTICULATED HUMAN SKELETAL REMAINS RECORDING SHEET 1/5						INVENTO			
SITE		SU	GRAVE	SAN	1PLE	SECT	OR		QU	DA	TE
GORA		1745	379	1684 16	85 1686	SAKRIS	ALITA			10.11	.2010
G_COMMENTS											
	TRAGO\	/I OKSIDAC	IJE METAL	a na pro:	X LIJEVOM FE	MURU - OBJE TIBIJE - DE	SNOM 11.	REBRU - T	11-12		
CRANIUM (IC_C) Co1	1				S Co1	POSTCRANIUM (IP_C)	1		INVENTO	RY (I)	
CRANIUM (IC)	L/S (	Co1 R		C1	1			-	OBSERVE	R	
Parietal (PR)	1	1		C2	1	TRUNK (IT)	S No			ŽВ	
Temporal (TE)	2	1		C3	1	Cervical (CV)	6		DATE		
Nasal (NA)	1	1		C4		Thoracic (TV)	12	1	8.1.2	2021	
Maxilla (MX)	1	1		C5	1	Lumbar (LV)	5	1	INTRUSIVI	E No	
Palatine (PL)	1	1		C6	1	LEFT_Ribs (RB)	12	1			
Zygomatic (ZY)	1	1		C7	1	RIGHT_Ribs (RB)	10		STAINED I	No	
Mandible (MN)	1			T1	1	UNSIDED_Ribs (RB)		1	6		
Orbit (OR)	1	1		T2	1		S Col	1			
(L_MT) SIT	1	1		T3	1	Sacrum (SA)		]			
Frontal (FR)	1			T4	1	Coccyx (CO)					
Occipital (OC)	1			T5	1	Sternum_b (ST)	1				
Sphenoid (SP)				T6	1	_manubrium (SM)	1				
Hyoid (HY)				T7	1	_xiphoid (SX)					
Thyroid (TH)				T8	1	LOWER LIMB (IL)	L C	J D1 R			
UPPER LIMB (IU)	L C	J 01 R		Т9	1	Hip_body (HP)	1	1			
Scapula_b (SC)	1	1		T10	1	_acetabulum (HA_J)	1	1			
_glenoid (SG_J)	1	1		T11	1	Patella (PA)		1			
Clavicle_med (CL_M)	1	1		T12	1	Talus (TA)	1	1			
Clavicle_lat (CL_L)	1	1		L1	1	Calcaneus (CA)	1	1			
ľ	LI	No R No	b U	L2	1		L I	No R No	0 0		
Carpal (CR)			6	L3	1	Tarsal (TR)	4	4	1		
Metacarpals (MC)	5	5		L4	1	Metatarsals (MT)	4	4			
Phalanges (PH)			7	L5	1	Phalanges (PH)					
LEFT Co1	PJ	P_1/3	M_1/3	D_1/3	DJ	LEFT Co1	PJ	P_1/3	M_1/3	D_1/3	DJ
Humerus (HU)	1	1	1	1	1	Femur (FE)	1	1	1	1	1
Radius (RA)	1	1	1	1	1	Tibia (TI)	1	1	1	1	1
Ulna (UL)	1	1	1	1		Fibula (FI)		1	1	1	1
RIGHT Co1						RIGHT Co1	·				
Humerus (HU)	1	1	1	1	1	Femur (FE)	1	1	1	1	2
Radius (RA)	1	1	1	1	1	Tibia (TI)	1	1	1	1	1
Ulna (UL)	1	1	1	1		Fibula (FI)	1	1	1	1	1
I_COMMENTS						-					

# **INVENTORY FORM**

#### CODES

1. COMPLETENE	ESS (I_FORM)
0	Not observable - bone missing, or fragm
1	Preserved, diagnostic elements present
2	Preserved, diagnostic elements absent

missing, or fragments without diagnostical elements lements present

		ARTICUL	ATED HUMAN SKELETAL	REMAINS RECORDING SHEET 2/5	5	SEX / A	GE	
GENERAL (G)								<b>SEX A</b>
SITE	SU I	GRAVE	SAMPLE	SECTOR	QU	DATE		JLAA
GORA	1745	379	1684 1685 1686	SAKRISTIJA	0	10.11.2010		
SEX-AGE								
OBSERVER (S_OBS)				DATE (S_DATE)				
								CODES
SEX (S) HIP (H)			А	CRANIUM (C)		S/A		CODES
Ventral arc (VA)		Co2		Nuchal crest (NC)	Co7	2		
Subpubic concavity (SC)		Co3		Mastoid process (MP)	Co7	2		8. SEX CATI
Ischiopubic ramus ridge (IR)		Co4		Supra-orbital margin (OM)	Co7	4		М
Greater sciatic notch (SN)		Co5	1	Supra-orbital ridge (OR)	Co7	4		
Preauricular sulcus (PS)		Co6	0	Mental eminence (ME)	Co7	3		F
SEX CATEGORY (SC) Co8	м	1						S
S_COMMENTS	141							MF
								FP
								U
								12 405 0
								12. AGE CA
								F
AGE (A) HIP (H) CRANIUM (C)					miN	maX		C
Pubic symphysis (Suchey-Brooks)	(PS)	Co9		YEARS OF AGE (Y)	40	50		D
Auricular suface (AS)		Co10	6					
Cranial suture closure (CC)		Co11		AGE CATEGORY (AC) Co12	AM			AY
A_COMMENTS								AN
								AC
								S
								А
								A

## ND AGE FORM

X CATEGO	DRY (S_FORM)
Μ	Male
F	Female
S	Subadult
MP	Probable male
FP	Probable female
U	Unambiguous sex

#### ATEGORY (A\_FORM)

- Fetal do 0
- Infants 0 do 1
- Children 2 do 11
- Adolescents 12 do 18
- Young Adults 19 do 35 v
- Middle Adults 35 do 50 M
- Old Adults 50 do 99 0
- Subadults
- Adults

## **MEASUREMENTS FORM**

#### GENERAL (G)

GENERAL (G)									
SITE	SU GRAVE		SAMPLE	SECTOR	QU	DA	DATE		
GORA	1745	379	1684 1685 1686	SAKRISTIJA	0	10.11	.2010		
MEASUREMENTS (M)				UPPER LIMB (MU)					
DBSERVER				HUMERUS		Lm	m R		
DATE				Maximum Length	HXL	322			
AGE calc	Y	м	SEX calc	Epicondylar Breadth	HEB				
CRANIAL (MC)			S mm	Maximum Vertical Diameter of the Head	нхн				
Maximum Cranial Length	GOL	g-op		Maximum Diameter at Midshaft	нхм				
Maximum Cranial Breadth	XCB	eu-eu		Minimum Diameter at Midshaft	HNM				
Bizygomatic Breadth	ZYB	zy-zy		RADIUS					
Basion-Bregma Height	BBH	ba-b		Maximum Length	RXL	259	263		
Cranial Base Length	BNL	ba-n		Maximum Diameter at Midshaft	RXM				
Basion-Prosthion Length	BPL	ba-pr		Minimum Diameter at Midshaft	RNM				
Maxillo-Alveolar Breadth	MAB	ecm-ecm		Maximum Diameter of the Head	RXH				
Maxillo-Alveolar Length	MAL	pr-alv		ULNA					
Biauricular Breadth	AUB	ra-ra		Maximum Length	UXL				
Nasion-Prosthion Height	NPH	n-pr		Maximum Midshaft Diameter	UXM				
Minimum Frontal Breadth	WFB	ft-ft		Minimum Midshaft Diameter	UNM				
Upper Facial Breadth	UFB	fmt-fmt		Physiological Length	UPL				
Nasal Height	NLH	n-ns		Minimum Circumference	UNC				
Nasal Breadth	NLB	al-al		LOWER LIMB (ML)					
Orbital Breadth	OBB	d-ec		FEMUR		L m	m R		
Orbital Height	OBH			Maximum Length	FXL	491			
Biorbital Breadth	ЕКВ	ec-ec		Bicondylar Length	FBL				
Interorbital Breadth	DKB	d-d		Epicondylar Breadth	FEB				
Frontal Chord	FRC	n-b		Maximum Diameter of the Head	FXH				
Parietal Chord	PAC	b-l		Transverse Subtrochanteric Diameter	FTS				
Occipital Chord	OCC	l-o		Anterio-posterior Subtrochanteric Diameter	FAS				
Foramen Magnum Length	FOL	ba-o		Maximum Midshaft Diameter	FXM				
Foramen Magnum Breadth	FOB			Minimum Midshaft Diameter	FNM				
Mastoid Height	MDH			Circumference at Midshaft	FCM				
				ТІВІА					
				Length	TXL	390	393		
MEASUREMENT HEIGHT calc		Lc	m R	Maximum Proximal Epiphyseal Breadth	ТХР				
(MH) HIGHT HUMERUS	HU	169,626	о	Distal Epiphyseal Breadth	TEB				
HIGHT RADIUS	RA	176,912	177,668	Maximum Midshaft Diameter	TXM				
HIGHT ULNA	UL	0	0	Minimum Midshaft Diameter	TNM				
HIGHT FEMUR	FE	178,268	0	Circumference at the Midshaft	TCM				
		176,9	177,404	FIBULA					
HIGHT TIBIA	TI	210,5	,						
HIGHT TIBIA HIGHT FIBULA	TI FI	0	0	Maximum Length	BXL				

## • HEIGHT CALCULATION – automatic with Trotter-Gleser formula

## **TEETH FORM**

GENERAL (G)																							TEETH	I (T)					
SITE		. s	U	GR	AVE		SAN	/IPLE					SECTO	R			QU DATE					OBSERVE			RVER	R DATE			
GORA		17	45	3	79	1	.684 16	85 168	36			S	AKRIST	IJA				0	10	0.11.20	10								
MAXILLA (X)	LEFT			•													RIGH	Г				•							
	11	12	С	P1	P2	M1	M2	М3	DI1	DI2	DC	DM1	DM2				DI1	DI2	DC	DM1	DM2	11	12	С	P1	P2	M1	M2	M3
STATUS (S) Co13	2	2	2	2	4	4	3							]		S						2	2	2	2	2	3	3	2
OCCLUSAL (O) Co14														]		0										4			$\square$
BUCCAL (B)														]		В													3
LINGUAL (L)														]		L													
INTERPROXIMAL (I)														]		Т													$\square$
ROOT_CEJ (R)														1		R													$\square$
AL_ABSCESS (A) Co15					4	4	4							]		A											4	4	2
CALCULUS (C) Co16	0	1	1	1									L	- .EH (H)	0.1 m	m					С	1	1	1	1				
RESORPTION (E) Co17		0	0							11	LE	FT	С			11	RI	GHT	С		Е	0	0	0	0				$\square$
WEAR (W) Co18	4	4	3	3					1	2	3	1	2	3	1	2	3	1	2	3	w	4	4	4	5				5
				_			Crowr	ו	92			90																	
LEH PRESENT on <b>X</b> or <b>N</b>	nce	66	46		51	22																							
MANDIBLE (N)	LEFT			-													RIGH	Г											
	11	12	С	P1	P2	M1	M2	M3	DI1	DI2	DC	DM1	DM2	_			DI1	DI2	DC	DM1	DM2	11	12	С	Ρ1	P2	M1	M2	M3
STATUS (S) Co13	2	2	2	2	2	2	2	2								S						2	2	2	2	2	4	2	2
OCCLUSAL (O) Co14																0													
BUCCAL (B)								2								В													
LINGUAL (L)																L													
INTERPROXIMAL (I)																Т												2	
ROOT_CEJ (R)																R													
AL_ABSCESS (A) Co15																Α													
CALCULUS (C) Co16	1	1	1	1	1	2	1	1						-							С	1	1	1	1	1	1	1	1
RESORPTION (E) Co17	0	0	0	0	0	0	0	0		С			L	EH (H)	0.1 m	nm			С		Е	0	0	0	0	0			0
WEAR (W) Co18	5	4	3	3	3	4	4	4	1	2	3							1	2	3	w	5	4	3	3	3		6	5
							Crowr	ו				_																	
T_COMMENTS							Distar	nce																					
1																													I

ARTICULATED HUMAN SKELETAL REMAINS RECORDING SHEET 4/5

TEETH

GENERAL (G)			ARTICULAT	TED HUMA	N SKELETAI	REMAINS RECORDING	G SHEET 5/5			PAT	THOLOGIES
SITE		SU	GRAVE	SAN	<b>IPLE</b>	SE	ECTOR		QU	DA	TE
GORA		1745	379	1684 16	85 1686	SAK	(RISTIJA		о	10.11	.2010
FRACTURES (F)				1							
OBSERVER (P_OBS)						DATE (P_DATE)					
		No	1	Side_Bone	e Co 19						
ANTEMORTEM (A)											
PERIMORTEM (P)											
POSSIBLE FRACTURES	(S)	2					L_FB-L_TE				
PF_COMMENTS						AGMENATA PRAVILNI				KOST- NA	ŹALOST
LOŠE SAČUVAN TAJ DI MOGUĆE JE R						IOM DIJELU KOSTI S EN					
OSTEOARTHRITIS (A) C	00			Presence				eteness		Presen	
Cervical (CV)		no 6		No 3		Shoulder (JS)	L 1	R 1		L 1	R 1
Thoracic (TV)	,	12		2		Elbow (JE)	1	1		9	1
Lumbar (LV)		5				Hip (JH)	1	1		9	1
			1	L	1	Knees (JK)	1	1		1	1
SCHMORLS DEFECT (D)	)			Presence		PERIOSTITIS (P)					
		no		No			C	ompletene	SS	Type Co20	
Thoracic (TV)		12		6		Cranium (IC)		1		9	
Lumbar (LV)		5	1	1	1	Postcranium (IP)		1	1	2	
CRIBRA ORBITALIA (C)		comple	eteness	Туре	Co20	ECTOCRANIAL_H (E	) c	ompletene	ss	Presence	
		L	R	L	R				I	Co0	
Orbit (OR)		1	1	9	9	Cranium (IC)		1		1	
Presence Co0		1						1		,	
LEH (H)	1		SYPHILIS (	(S)		TBC (T)		]	LEPROCY	(L)	
RICKETS (R)			SCURVY (	K)		OTHER (O)					
P_COMMENTS											

# **PATHOLOGIES FORM**

DESNA NOSNA CONHA JE NIŽA ZA CCA 5 MM OD LIJEVE- BLAGO RESORBIRANA I PROŠIRENA ZA 5 MM OD LIJEVE (15 NAPRAMA 10 MM)- PRISUTNA JE LEZIJA 7×7 MM ZAOBLJENIH JE RUBOVA- NA LIJEVOJ ISTO PRISUTNA UDUBLJENA U OBLIKU TANKIH LINIJA- LEZIJA PRISUTNA I NA CENTRALNOM DIJELU MAXILLE (SPINA NASALIS ANTERIOR) DIM 5×2 MM-BLAGI POROZITET PRISUTAN NA DNU NOSNOG TVORA/MAXILLE- A JAKI NA PALATINU-BLAGI OA NA OBA TMJ-LOKALIZIRANI UPALNI PROCES SA ZADEBLJANJEM KORTEXA I BLAGIM ZARASLIM PERIOSTITISOM PRISUTAN JE NA LIJEVOJ TIBIJI (PROX TREĆINA DIJAFIZE) I DESNOJ ULNI (SREDNJA TREĆINA DIJAFIZE)-BLAGI ZARASLI PERIOSTITIS NA FIBULAMA-UPALNI PROCES U OBLIKU RESORBIRANE I REMODELIRANE KOSTI S POROZITETOM PRISUTNA JE NA PERIARTIKULARNOM DIJELU OBA RAMENA (OSOBITO DESNI ACROMION I LATERALNA CLAVICULA)- DESNOM LAKTU (DIST HUMERUS I PROX ULNA)- NA MANUBRIUMU I STERNUMU- NA ILIAC CRESTU LIJEVE ZDJELICE DIM 15×13 MM- NA LIJEVOM STOPALU (BLAGO NA NAVICULARNOJ- 1. I 3. KLINASTOJ KOSTI- 2.MT- UMJERENO NA 1. I 5. MT- JAKO NA CUBOIDU I 4. MT KOSTI- NA PROX ZGL PLOHI LIJEVOG HALUXA PRISUTNE SU SITNE LINIJE FX I UTISNUTA KOST- LIJEVOJ ŠAKI (JAKO NA CAPITATU I 3.MC KOSTI)-NA GLAVAMA FEMURA PRISUTNA POLUMJESEČASTA UDUBLJENJA CCA 12 MM SUP OD FOVEA CAPITIS- DIMENZIJA 20×9 NA LIJEVOM I 22×8MM-NA LAT CONDILU DESNOG FEMURA PRISUTNO JE NERAVNO PODRUČJE DIM 36×22 MM KOJE U INF DIJELU IMA LEZIJU POROZNOG DNA DIM 16×13MM I PODSJEĆA NA OSTECH DISSECANS-NA LAT CONDILU LIJEVE TIBIJE TAKOĐER JW PRISUTNO NERAVNO PODRUČJE DIM 19×15MM (PODSJEĆA NA KRANJSKI SINDROM)-NA <u>ΕΡΑGΜΕΝΤΗ REBRA S DI FURALNE STRANE PRISLITNA JE ΗΤΙČΚΑ LEZIJA OŠTRIH RUBOVA DIM 5×4 ΜΜ</u>

Development and Heritage of the Military Orders in Croatia (milOrd) 2020

## LAST WORKSHEET IN A WORKBOOK – TABLE DATA

								-												
	А	В	С	D	E	F	G	Н	1	J	K		AEJ	AEK	AEL	AEM	AEN	AEO	AEP	AEQ
1	GORA	1745	379	1684 1685 1686	SAKRISTIJA	0	10.11.2010	M FEMU	ŽВ	8.1.2021	0		1	0	0	0	0	0	0	)J TIBIJI (PRO
2																				
3																				
4																				
5																				
6																				
7																				

## **MULTIPLE WORKBOOKS – DATABASE**

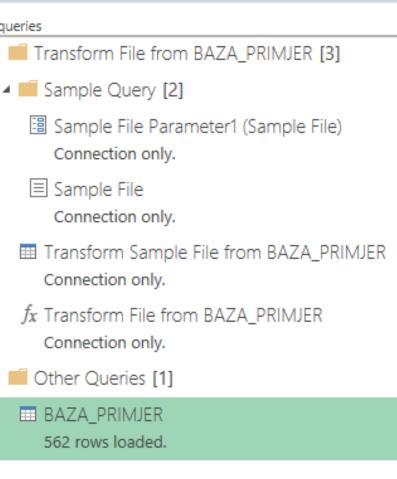
Name	Date modified	Туре	Size
" <mark>"</mark> " OONA_0_20_3J_074.XISIII	20.12.2020.10:40	IVITCIOSOTE EXCELIVI	ID ND
GORA_G_21_SJ_084.xlsm	26.12.2020. 11:05	Microsoft Excel M	72 KB
🔄 GORA_G_22_SJ_091.xlsm	24.12.2020. 10:55	Microsoft Excel M	72 KB
GORA_G_24_SJ_098.xlsm	26.12.2020. 11:15	Microsoft Excel M	73 KB
GORA_G_28_SJ_107.xlsm	26.12.2020. 11:24	Microsoft Excel M	72 KB
GORA_G_30_SJ_113.xlsm	26.12.2020. 11:30	Microsoft Excel M	72 KB
GORA_G_31_SJ_116.xlsm	24.12.2020. 11:00	Microsoft Excel M	72 KB
GORA_G_33_SJ_123.xlsm	30.9.2021. 21:09	Microsoft Excel M	73 KB
GORA_G_34_SJ_126.xlsm	26.12.2020. 11:40	Microsoft Excel M	72 KB
GORA_G_35_SJ_129.xlsm	26.12.2020. 15:32	Microsoft Excel M	73 KB
GORA_G_37_SJ_137.xlsm	26.12.2020. 15:47	Microsoft Excel M	73 KB
GORA_G_59_SJ_237.xlsm	25.11.2020. 13:45	Microsoft Excel M	72 KB
GORA_G_67_SJ_284.xlsm	28.12.2020. 15:06	Microsoft Excel M	72 KB
🔄 GORA_G_80_SJ_359.xlsm	24.12.2020. 10:31	Microsoft Excel M	72 KB
🔄 GORA_G_81_SJ_361.xlsm	24.12.2020. 10:19	Microsoft Excel M	72 KB
I GORA_G_82_SJ_367.xlsm	24.12.2020. 10:04	Microsoft Excel M	72 KB
🔄 GORA_G_83_SJ_372.xlsm	24.12.2020. 10:12	Microsoft Excel M	72 KB
	00400004544		70.1/0

## sv FOR ARCHIVING

## **CREATING REPORT TABLE**

#### • POWER QUERY

GORA_G_102_J_US_LISS.NIM         GORA         449         102         402         SIGKA         39918         O GROBA         39918         0 GROBA         103         39918         0 ZB SI           GORA_G_103_SJ_45X.kim         GORA         456         104         467         JUG         A11         39918         0 ZB SI           GORA_G_105_SJ_45X.kim         GORA         457         105         463         JUG         A11         39918         VIŠAK HALUŽE SI           GORA_G_105_SJ_45X.kim         GORA         466         107         491         ISTOK         A16         39919         0 ZB           GORA_G_103_SJ_47X.kim         GORA         477         108         492         JUG         A1         39919         VIŠAK PESN.ZB           GORA_G_110_SJ_47X.kim         GORA         477         108         492         JUG         A1         39919         VIŠAK DESN.ZB           GORA_G_114_SJ_431.kim         GORA         491         114         S1518         39920         VIŠAK DESN.ZB         SOGRAG_G_114_SJ_431.kim         GORA         513         ILB         S9920         VIŠAK DESN.ZB         SOGRAG_G_114_SJ_431.kim         GORA         512         ILD         S24 SIEVER         A27         39921									
GORA_G_102_S_143.xism         GORA         4.44         100         4.70         100x         A.16         39918         0.70         0.72           GORA_G_102_S_143.xism         GORA         442         103         466         SIEVER         A28         39918         0.72         SIGORA_G_103_S_1452.xism         GORA         455         104         467 JUG         A11         39918         105 XK HALUZ 52 SI           GORA_G_105_S_1457.xism         GORA         456         104         467 JUG         A11         39918         VIŠAK HALUZ 52 SI           GORA_G_105_S_1471.xism         GORA         468         107         491 ISTOK         A16         39919         0           GORA_G_105_S_1471.xism         GORA         477         105 480 Store         A273         39919 VIŠAK PESN.         Z           GORA_G_103_S_1472.xism         GORA         477         100 503 504 Store         A273         39919 VIŠAK PESN.         Z         S <th>GORA_G_100_SJ_434.xls</th> <th>G_SITE 🛛 💌</th> <th>G_SU ▼ G_GR</th> <th>G_SA</th> <th>G_SE 🔽</th> <th>G_KV</th> <th>G_DATE</th> <th></th> <th></th>	GORA_G_100_SJ_434.xls	G_SITE 🛛 💌	G_SU ▼ G_GR	G_SA	G_SE 🔽	G_KV	G_DATE		
GORA_G_102_S_1452.xism         GORA         449         102         402 (STOR         A10         39128 O GROBO 391           GORA_G_102_S_1452.xism         GORA         452         103         466 SEVER         A28         3918         0.78 SI           GORA_G_105_S_1457.xism         GORA         456         104         467 JUG         A1         3918         0.78 SI           GORA_G_105_S_1461.xism         GORA         461         106         459 SEVER         A29         3918         VISA KHALUZES SI           GORA_G_107_S_1468.xism         GORA         471         108         492 JUG         A1         39919         VISA KFAGIZES IS           GORA_G_108_S_1471.xism         GORA         471         108         492 JUG         A16         39919 VISAK FAGIZES IS           GORA_G_108_S_1471.xism         GORA         471         100 503 504 5605 SIEVER         A29/0         39919 VISAK PEGIZES IS           GORA_G_118_S_1491.xism         GORA         471         110 503 504 5605 SIEVER         A22/0         39919 VISAK PEGIZES IS           GORA_G_112_S_151.xism         GORA         491         114         511 SIEVER         A20/1         39919 VISAK PEGIZES IS           GORA_G_112_S_151.xism         GORA         513         118	GORA_G_100_SJ_434.xlsm	GORA	434	100	470 ISTOK	A16	3991	7 0 ŽB SI	
GORA_G_104_SJ_456.xlsm         GORA         456         104         467 JUG         A1         39918         0.28 St           GORA_G_105_SJ_457.xlsm         GORA         457         105         463 JUG         A11         39918 ViŠAK HALU: Z8 St           GORA_G_105_SJ_461.xlsm         GORA         461         106         459 StEVER         A29         39918 ViŠAK HALU: Z8 St           GORA_G_105_SJ_471.xlsm         GORA         461         106         459 StEVER         A29         39919         0 ZB           GORA_G_105_SJ_471.xlsm         GORA         471         108         492 JUG         A1         39919 ViŠAK FRAGIŽB St           GORA_G_105_SJ_471.xlsm         GORA         477         110 503 504 5605 StEVER         A29/30         39919 ViŠAK FRAGIŽB St           GORA_G_113_SJ_471.xlsm         GORA         491         114         S11 StEVER         A20/21         39912 ViŠAK FRAGIŽB St           GORA_G_113_SJ_513.xlsm         GORA         519         119         529 ISTOK         A14/15         39920 ViŠAK DISTA ŽB           GORA_G_122_SJ_53.xlsm         GORA         530         122         540 StEVER         A27         39920 ViŠAK FRAGIŽB St           GORA_G_122_SJ_53.xlsm         GORA         538         123         538 StTOK </td <td>GORA_G_102_SJ_449.xlsm</td> <td>GORA</td> <td>449</td> <td>102</td> <td>462 ISTOK</td> <td>A16</td> <td>3991</td> <td>3 U GROBU SU ŽB SI</td> <td>1</td>	GORA_G_102_SJ_449.xlsm	GORA	449	102	462 ISTOK	A16	3991	3 U GROBU SU ŽB SI	1
SORA_G_105_S_457.xlsm         GORA         457         105         463         JUG         A11         39918         VIŠAK HALU:ŽB SI           GORA_G_106_S_451.klsm         GORA         461         106         459         SIEVER         A29         39918         VIŠAK HALU:ŽB SI           GORA_G_105_J_451.klsm         GORA         471         108         492         JUG         A1         39919         0         D           GORA_G_109_S_J_475.klsm         GORA         477         109         488         ISTOK         A16         39919         VIŠAK FRAGIŽE SI           GORA_G_114_S_J_491.xlsm         GORA         477         100         503 5405605 SIEVER         A29/30         39919         VIŠAK FRAGIŽE SI           GORA_G_114_S_J_491.xlsm         GORA         491         114         S1 SIEVER         A20/21         39919         VIŠAK DESN.           GORA_G_118_S_J_513.xlsm         GORA         513         118         525         ISTOK         A14/15         39920         NZAK DESN.           GORA_G_120_S_J_521.xlsm         GORA         526         121         544         JUG         A2         39921         VIŠAK FRAGIŽE SI           GORA_G_125_J_S38.klsm         GORA         532         123	GORA_G_103_SJ_452.xlsm	GORA	452	103	466 SJEVER	A28	3991	3 0 ŽB	4
CORA_G_106_SI_461.xlsm         GORA         461         106         459 SJEVER         A29         39918 VIŠAK DESN.ŽB           GORA_G_107_SI_468.xlsm         GORA         468         107         491 ISTOK         A16         39919         0         ZE           GORA_G_109_SI_475.xlsm         GORA         471         108         492 JUG         A1         39919         0           GORA_G_109_SI_475.xlsm         GORA         477         110 503 504 5605 SIEVER         A29/30         39919 VIŠAK CESN.           GORA_G_114_SJ_491.xlsm         GORA         477         110 503 504 5605 SIEVER         A20/21         39919 VIŠAK DISN.           GORA_G_114_SJ_491.xlsm         GORA         491         114         511 SIEVER         A20/21         39910 VIŠAK DISN.           GORA_G_114_SJ_491.xlsm         GORA         512         120         524 SIEVER         A27         39920 VIŠAK DISN ŽB           GORA_G_120_SJ_526.xlsm         GORA         526         121         541 JUG         A2         39921 VIŠAK FRAGIZB SI           GORA_G_122_SJ_530.xlsm         GORA         530         122         540 SIEVER         A27         39921 VIŠAK FRAGIZB SI           GORA_G_123_SJ_532.xlsm         GORA         538         125         538 ISTOK         <	GORA_G_104_SJ_456.xlsm	GORA	456	104	467 JUG	A1	3991	3 0 ŽB SI	=
GORA G         107         19         ISTOK         A16         39919         0         ŽB           GORA G         109         SJ         471.         108         492         JUG         A1         39919         0           GORA G         109         J47S.xIsm         GORA         477         109         488         ISTOK         A16         39919         VIŠAK FRAGIŽB SI           GORA G         101         503 504         5005 SIEVER         A29/30         39919         VIŠAK LIJEV/ŽB SI           GORA G         114         S1         SIEVER         A20/21         39919         VIŠAK LIJEV/ŽB SI           GORA G         113         SIE         SIEVER         A20/21         39919         VIŠAK LIJEV/ŽB SI           GORA G         123         J.513.xIsm         GORA         521         120         S24         SIEVER         A27         39920         VIŠAK FRAGIŽB           GORA G         123         J.53x.kism         GORA         532         123         S39         ISTOK         A14         39921         VIŠAK FRAGIŽB           GORA G         123         J.53x.kism         GORA         532         123         S39         ISTOK         A11	GORA_G_105_SJ_457.xlsm	GORA	457	105	463 JUG	A11	3991	3 VIŠAK HALU: ŽB SI	
GORA_G_108_S1_471.xlsm         GORA         471         108         492_JUG         A1         39919         0           GORA_G_109_S1_475.xlsm         GORA         477         100         488 ISTOK         A16         39919         VIŠAK FRAGĪŽB SI           GORA_G_114_S1_491.xlsm         GORA         477         110 503 504 5605 SJEVER         A29/30         39919         VIŠAK FRAGĪŽB SI           GORA_G_114_S1_491.xlsm         GORA         491         114         S11 SJEVER         A20/21         39920         FRAGMENTI ŽB           GORA_G_119_S1_S13.xlsm         GORA         513         118         525         ISTOK         A18         39920         FRAGMENTI ŽB           GORA_G_112_S1_S12.xlsm         GORA         521         120         524 SJEVER         A27         39920         0         ŽB           GORA_G_122_S1_S30.xlsm         GORA         530         122         540 SJEVER         A27         39921         VIŠAK FRAGĪŽB           GORA_G_123_S1_S32.xlsm         GORA         530         122         540 SJEVER         A27         39921         VIŠAK FRAGĪŽB           GORA_G_124_S1_S36.xlsm         GORA         536         124         551         JUG         A11         39923         VIŠAK FRAGĪŽB <td>GORA_G_106_SJ_461.xlsm</td> <td>GORA</td> <td>461</td> <td>106</td> <td>459 SJEVER</td> <td>A29</td> <td>3991</td> <td>3 VIŠAK DESN, ŽB</td> <td></td>	GORA_G_106_SJ_461.xlsm	GORA	461	106	459 SJEVER	A29	3991	3 VIŠAK DESN, ŽB	
GORA_G_109_S1_475.xlsm         GORA         475         109         488         ISTOK         A16         39919         VIŠAK FRAGIŽB SI           GORA_G_110_S1_477.xlsm         GORA         477         110         503 504         5605         SIEVER         A29/30         39919         VIŠAK DESN,           GORA_G_114_S1_S1AISm         GORA         491         114         511         SIEVER         A29/30         39919         VIŠAK DESN,           GORA_G_114_S1_S1AISm         GORA         513         118         525         ISTOK         A18         39920         IFAGMENTI ŽB           GORA_G_112_S1_S1AISm         GORA         521         120         524         SIEVER         A27         39920         0         ŽB           GORA_G_122_S1_S30.xlsm         GORA         530         122         540         SIEVER         A27         39921         VIŠAK FRAGIŽB         SI           GORA_G_123_S1_S30.xlsm         GORA         532         123         S39         ISTOK         A17         39921         VIŠAK FRAGIŽB           GORA_G_124_S1_S36.xlsm         GORA         538         122         543         SIEVER         A27         39923         VIŠAK FRAGIŽB           GORA_G_124_S1_S36.xlsm	GORA_G_107_SJ_468.xlsm	GORA	468	107	491 ISTOK	A16	3991	→ 0 ŽB	
GORA_G_110_SJ_477.xlsm         GORA         477         110_503 504 5605 SJEVER         A29/30         39919 VIŠAK DESN.           GORA_G_114_SJ_491.xlsm         GORA         491         114         511 SIEVER         A20/21         39919 VIŠAK DESN.           GORA_G_119_SJ_513.xlsm         GORA         513         118         525 ISTOK         A18         39920 FRAGMENTI ŽB           GORA_G_119_SJ_513.xlsm         GORA         519         119         524 SJEVER         A27         39920         0 ŽB           GORA_G_122_SJ_521.xlsm         GORA         526         121         544 JUG         A2         39921         0 ŽB           GORA_G_122_SJ_530.xlsm         GORA         530         122         540 SJEVER         A27         39921 VIŠAK FRAGIŽB SI           GORA_G_123_SJ_530.xlsm         GORA         532         123         539 ISTOK         A17         39921 VIŠAK FRAGIŽB SI           GORA_G_124_SJ_536.xlsm         GORA         538         124         551 JUG         A11         39921 VIŠAK FRAGIŽB SI           GORA_G_125_SJ_543.xlsm         GORA         545         127         543 SIEVER         A27         39923 VIŠAK FRAGIŽB SI           GORA_G_126_SJ_551.xlsm         GORA         551         128         550 JUG         A	GORA_G_108_SJ_471.xlsm	GORA	471	108	492 JUG	A1	3991	) O	
GORA_G_114_SJ_491.xlsm         GORA         491         114         511 SJEVER         A20/21         39919 VIŠAK LJEV/ŽB SJ           GORA_G_118_SJ_513.xlsm         GORA         513         118         525 ISTOK         A18         39920 FRAGMENTI ŽB           GORA_G_112_SJ_513.xlsm         GORA         519         119         529 ISTOK         A14/15         39920 VIŠAK DISTA ŽB           GORA_G_120_SJ_521.xlsm         GORA         520         121         524 SJEVER         A27         39920         0 ŽB           GORA_G_122_SJ_530.xlsm         GORA         526         121         541 JUG         A2         39921         0 ŽB           GORA_G_122_SJ_530.xlsm         GORA         530         122         540 SJEVER         A27         39921 VIŠAK FRAGIŽB           GORA_G_124_SJ_536.xlsm         GORA         532         123         539 ISTOK         A17         39921 VIŠAK FRAGIŽB           GORA_G_125_SJ_538.xlsm         GORA         538         125         538 ISTOK         A14         39923 VIŠAK FRAGIŽB           GORA_G_125_SJ_543.xlsm         GORA         543         126         544 SJEVER         A27         39923 VIŠAK FRAGIŽB           GORA_G_125_SJ_543.xlsm         GORA         551         128         550	GORA_G_109_SJ_475.xlsm	GORA	475	109	488 ISTOK	A16	3991	YIŠAK FRAGIŽB SI	
GORA_G_118_SJ         S13.xlsm         GORA         513         118         525         ISTOK         A18         39920         FRAGMENTI ŽB           GORA_G_119_SJ         519.xlsm         GORA         519         119         529         ISTOK         A14/15         39920         VIŠAK DISTA ŽB           GORA_G_120_SJ         521.xlsm         GORA         521         120         524         SIEVER         A27         39920         0<ŽB	GORA_G_110_SJ_477.xlsm	GORA	477	110 503 504	5605 SJEVER	A29/30	3991	VIŠAK DESN,	
GORA_G_119_SJ_519.xlsm         GORA         519         119         529         ISTOK         A14/15         39920         VIŠAK DISTA ŽB           GORA_G_120_SJ_521.xlsm         GORA         521         120         524         SIEVER         A27         39920         0         ŽB           GORA_G_121_SJ_526.xlsm         GORA         526         121         541         JUG         A2         39921         0         ŽB           GORA_G_122_SJ_530.xlsm         GORA         530         122         540         SIEVER         A27         39921         VIŠAK FRAGIŽB           GORA_G_123_SJ_532.xlsm         GORA         532         123         539         ISTOK         A17         39921         VIŠAK FRAGIŽB           GORA_G_124_SJ_536.xlsm         GORA         536         124         551         JUG         A11         39923         VIŠAK FRAGIŽB           GORA_G_125_SJ_538.xlsm         GORA         545         127         543         SIEVER         A27         39923         V ŽB           GORA_G_128_SJ_551.xlsm         GORA         551         128         550         JUG         A2         39923         Ž ZB           GORA_G_128_SJ_551.xlsm         GORA         551         128 <td>GORA_G_114_SJ_491.xlsm</td> <td>GORA</td> <td>491</td> <td>114</td> <td>511 SJEVER</td> <td>A20/21</td> <td>3991</td> <td>→ VIŠAK LIJEV/ŽB SI</td> <td></td>	GORA_G_114_SJ_491.xlsm	GORA	491	114	511 SJEVER	A20/21	3991	→ VIŠAK LIJEV/ŽB SI	
GORA_G_120_SJ_521.xlsm         GORA         521         120         524         SJEVER         A27         39920         0         ŽB           GORA_G_121_SJ_526.xlsm         GORA         526         121         541         JUG         A2         39921         0         ŽB           GORA_G_122_SJ_530.xlsm         GORA         530         122         540         SJEVER         A27         39921         VIŠAK FRAGIŽB           GORA_G_122_SJ_530.xlsm         GORA         530         122         540         SJEVER         A27         39921         VIŠAK FRAGIŽB           GORA_G_124_SJ_536.xlsm         GORA         536         124         551         JUG         A11         39921         VIŠAK FRAGIŽB           GORA_G_125_SJ_538.xlsm         GORA         538         126         544         SJEVER         A27         39923         VIŠAK FRAGIŽB           GORA_G_125_SJ_548.xlsm         GORA         545         127         543         SJEVER         A27         39923         VIŠAK FRAGIŽB           GORA_G_125_SJ_548.xlsm         GORA         551         128         550         JUG         A2         39923         VIŠAK FRAGIŽB           GORA_G_125_SJ_548.xlsm         GORA         551	GORA_G_118_SJ_513.xlsm	GORA	513	118	525 ISTOK	A18	3992	) FRAGMENTI ŽB	
GORA_6_121_SJ_526.xlsm         GORA         526         121         541 JUG         A2         39921         0 ŽB           GORA_6_122_SJ_530.xlsm         GORA         530         122         540 SJEVER         A27         39921 VIŠAK FRAGIŽB           GORA_6_123_SJ_532.xlsm         GORA         532         123         539 ISTOK         A17         39921 VIŠAK FRAGIŽB SI           GORA_6_124_SJ_533.xlsm         GORA         532         123         539 ISTOK         A11         39921         0           GORA_6_125_SJ_538.xlsm         GORA         538         124         551 JUG         A11         39921         0           GORA_6_125_SJ_538.xlsm         GORA         538         125         538 ISTOK         A14         39923 VIŠAK FRAGIŽB           GORA_6_127_SJ_545.xlsm         GORA         543         126         544 SJEVER         A27         39923         0 ŽB           GORA_6_128_SJ_551.xlsm         GORA         551         128         550 JUG         A2         39923         0 ŽB SI           GORA_6_132_SJ_559.xlsm         GORA         551         128         550 JUG         A4         39549 VIŠAK DESN,ŽB SI           GORA_6_132_SJ_572.xlsm         GORA         568         131         570 SJEVER <td>GORA_G_119_SJ_519.xlsm</td> <td>GORA</td> <td>519</td> <td>119</td> <td>529 ISTOK</td> <td>A14/15</td> <td>3992</td> <td>) VIŠAK DISTA ŽB</td> <td></td>	GORA_G_119_SJ_519.xlsm	GORA	519	119	529 ISTOK	A14/15	3992	) VIŠAK DISTA ŽB	
GORA_G_122_SI_530.xlsm         GORA         530         122         540         SJEVER         A27         39921         VIŠAK FRAGIŽB           GORA_G_123_SJ_532.xlsm         GORA         532         123         539         ISTOK         A17         39921         VIŠAK FRAGIŽB           GORA_G_124_SJ_536.xlsm         GORA         536         124         551         JUG         A11         39921         0           GORA_G_125_SJ_538.xlsm         GORA         538         125         538         ISTOK         A14         39923         VIŠAK FRAGIŽB           GORA_G_126_SJ_543.xlsm         GORA         543         126         544         SJEVER         A27         39923         0 ŽB           GORA_G_125_SJ_538.xlsm         GORA         551         127         543         SJEVER         A27         39923         0 ŽB           GORA_G_125_SJ_42.xlsm         GORA         551         128         SJO         JUG         A4         39923         0 ŽB           GORA_G_12_SJ_42.xlsm         GORA         42         12         SI         JUG         A4         39923         VIŠAK TENA         ŽB         SI           GORA_G_132_SJ_572.xlsm         GORA         559         130	GORA_G_120_SJ_521.xlsm	GORA	521	120	524 SJEVER	A27	3992	) 0 ŽB	
GORA_G_123_S_532.xlsm         GORA         532         123         539         ISTOK         A17         39921         VIŠAK FRAGIŽB SI           GORA_G_124_SJ_536.xlsm         GORA         536         124         551         JUG         A11         39921         0           GORA_G_125_SJ_538.xlsm         GORA         538         125         538         ISTOK         A14         39923         VIŠAK FRAGIŽB           GORA_G_126_SJ_543.xlsm         GORA         543         126         544         SIEVER         A27         39923         0 ŽB           GORA_G_128_SJ_551.xlsm         GORA         551         128         550         JUG         A2         39923         0 ŽB SI           GORA_G_128_SJ_551.xlsm         GORA         42         12         51         JUG         A4         39549         VIŠAK DESN.ŽB SI           GORA_G_130_SJ_559.xlsm         GORA         559         130         556         SIEVER         A31         39925         VIŠAK DESN.ŽB SI           GORA_G_132_SJ_572.xlsm         GORA         572         132         573         SIEVER         A20         39925         VIŠAK Z MTI ŽB           GORA_G_133_SJ_577.xlsm         GORA         577         133         576	GORA_G_121_SJ_526.xlsm	GORA	526	121	541 JUG	A2	3992	L O ŽB	
GORA_G_124_SJ_536.xlsm         GORA         536         124         551_JUG         A11         39921         0           GORA_G_125_SJ_538.xlsm         GORA         538         125         538_ISTOK         A14         39923         VIŠAK FRAGIŽB           GORA_G_126_SJ_543.xlsm         GORA         543         126         544_SJEVER         A27         39923         VIŠAK FRAGIŽB           GORA_G_127_SJ_45.xlsm         GORA         551         127         543_SJEVER         A27         39923         0 <zb< td="">           GORA_G_12_SJ_42.xlsm         GORA         551         128         550_JUG         A2         39923         0<zb si<="" td="">           GORA_G_12_SJ_42.xlsm         GORA         42         12         51_JUG         A4         39549         VIŠAK DESN, ZB SI           GORA_G_130_SJ_559.xlsm         GORA         559         130         556         SJEVER         A31         39925         VIŠAK DESN, ZB SI           GORA_G_131_SJ_568.xlsm         GORA         568         131         570_SJEVER         A31         39925         VIŠAK TEMP ZB           GORA_G_132_SJ_572.xlsm         GORA         577         133         576<istok jug<="" td="">         A10         39925         VIŠAK SRAGZB           GORA_G_13</istok></zb></zb<>	GORA_G_122_SJ_530.xlsm	GORA	530	122	540 SJEVER	A27	3992	L VIŠAK FRAGIŽB	
GORA_G_125_SJ_538.xlsm         GORA         538         125         538 ISTOK         A14         39923         VIŠAK FRAGIŽB           GORA_G_126_SJ_543.xlsm         GORA         543         126         544         SIEVER         A27         39923         VIŠAK FRAGIŽB           GORA_G_127_SJ_545.xlsm         GORA         545         127         543         SIEVER         A27         39923         0         ŽB           GORA_G_128_SJ_551.xlsm         GORA         551         128         550         JUG         A2         39923         0         ŽB         SI           GORA_G_12_SJ_559.xlsm         GORA         42         12         51         JUG         A4         39923         VIŠAK DESN, ŽB         SI           GORA_G_130_SJ_559.xlsm         GORA         559         130         556         SIEVER         A31         39925         VIŠAK DESN, ŽB           GORA_G_131_SJ_568.xlsm         GORA         572         132         573         SIEVER         A20/21         39925         0         ŽB SI           GORA_G_133_SJ_577.xlsm         GORA         577         133         576         ISTOK/JUG         A10         39925         VIŠAK 2MT I ŽB           GORA_G_134_SJ_579.xlsm	GORA_G_123_SJ_532.xlsm	GORA	532	123	539 ISTOK	A17	3992	L VIŠAK FRAGIŽB SI	
GORA_G       126       544       SJEVER       A27       39923       VIŠAK FRAGIŽB         GORA_G       127       543       SJEVER       A27       39923       VIŠAK FRAGIŽB         GORA_G       127       543       SJEVER       A27       39923       VIŠAK FRAGIŽB         GORA_G       128       550       JUG       A2       39923       0       ŽB SI         GORA_G       128       550       JUG       A4       39549       VIŠAK DESN.ŽB SI         GORA_G       123       559       130       556       SJEVER       A31       39923       VIŠAK DESN.ŽB SI         GORA_G       132       573       SJEVER       A31       39925       VIŠAK DESN.ŽB         GORA_G       132       573       SJEVER       A31       39925       VIŠAK TEMP ŽB         GORA_G       132       573       SJEVER       A20/21       39925       0       ŽB SI         GORA_G       133       576       ISTOK/JUG       A10       39925       VIŠAK TEMP ŽB         GORA_G       134       566       JUG       A2       39925       VIŠAK 2 MT I ŽB         GORA_G       135       568       SJEVER       A22/2	GORA_G_124_SJ_536.xlsm	GORA	536	124	551 JUG	A11	3992	L 0	
GORA_G_127_SJ_545.xlsm       GORA       545       127       543       SJEVER       A27       39923       0       ŽB         GORA_G_128_SJ_551.xlsm       GORA       551       128       550       JUG       A2       39923       0       ŽB       SI         GORA_G_128_SJ_551.xlsm       GORA       42       12       51       JUG       A4       39549       VIŠAK DESN, ŽB       SI         GORA_G_130_SJ_559.xlsm       GORA       559       130       556       SJEVER       A31       39923       VIŠAK DESN, ŽB       SI         GORA_G_131_SJ_568.xlsm       GORA       568       131       570       SJEVER       A31       39925       VIŠAK DESN, ŽB       SI         GORA_G_132_SJ_577.xlsm       GORA       572       132       573       SJEVER       A20/21       39925       VIŠAK TEMP       ŽB         GORA_G_134_SJ_577.xlsm       GORA       577       133       576       ISTOK/JUG       A10       39925       VIŠAK 2 MT I ŽB         GORA_G_135_SJ_581.xlsm       GORA       581       135       568       SJEVER       A22/23       39925       VIŠAK FRAG ŽB         GORA_G_136_SJ_586.xlsm       GORA       586       136       587 <t< td=""><td>GORA_G_125_SJ_538.xlsm</td><td>GORA</td><td>538</td><td>125</td><td>538 ISTOK</td><td>A14</td><td>3992</td><td>3 VIŠAK FRAGIŽB</td><td></td></t<>	GORA_G_125_SJ_538.xlsm	GORA	538	125	538 ISTOK	A14	3992	3 VIŠAK FRAGIŽB	
GORA_G_128_SJ_551.xlsm       GORA       551       128       550       JUG       A2       39923       0 ŽB SI         GORA_G_12_SJ_42.xlsm       GORA       42       12       51       JUG       A4       39549       VIŠAK DESN, ŽB SI         GORA_G_130_SJ_559.xlsm       GORA       559       130       556       SJEVER       A31       39923       VIŠAK DESN, ŽB SI         GORA_G_131_SJ_568.xlsm       GORA       568       131       570       SJEVER       A31       39925       VIŠAK DESN, ŽB         GORA_G_132_SJ_577.xlsm       GORA       572       132       573       SJEVER       A20/21       39925       VIŠAK TEMP ŽB         GORA_G_133_SJ_577.xlsm       GORA       577       133       576       ISTOK/JUG       A10       39925       VIŠAK 2 MT I ŽB         GORA_G_134_SJ_579.xlsm       GORA       581       135       568       SJEVER       A22/23       39925       VIŠAK FRAG ŽB         GORA_G_136_SJ_586.xlsm       GORA       586       136       587       ISTOK       A18       39925       VIŠAK FRAG ŽB         GORA_G_137_SJ_590.xlsm       GORA       590       137       582       ISTOK       A16       39925       VIŠAK DESN/ŽB SI <tr< td=""><td>GORA_G_126_SJ_543.xlsm</td><td>GORA</td><td>543</td><td>126</td><td>544 SJEVER</td><td>A27</td><td>3992</td><td>3 VIŠAK FRAGIŽB</td><td></td></tr<>	GORA_G_126_SJ_543.xlsm	GORA	543	126	544 SJEVER	A27	3992	3 VIŠAK FRAGIŽB	
GORA_G_12_SJ_42.xlsm       GORA       42       12       51       JUG       A4       39549       VIŠAK DESN, ŽB SI         GORA_G_130_SJ_559.xlsm       GORA       559       130       556       SJEVER       A31       39923       VIŠAK DESN, ŽB SI         GORA_G_131_SJ_568.xlsm       GORA       568       131       570       SJEVER       A31       39925       VIŠAK DESN, ŽB         GORA_G_132_SJ_572.xlsm       GORA       572       132       573       SJEVER       A20/21       39925       0       ŽB SI         GORA_G_133_SJ_577.xlsm       GORA       577       133       576       ISTOK/JUG       A10       39925       VIŠAK 2 MT I ŽB         GORA_G_134_SJ_579.xlsm       GORA       581       135       568       SJEVER       A22       39925       VIŠAK 2 MT I ŽB         GORA_G_135_SJ_581.xlsm       GORA       581       135       568       SJEVER       A22/23       39925       VIŠAK PAGI ŽB         GORA_G_136_SJ_586.xlsm       GORA       586       136       587       ISTOK       A18       39925       VIŠAK DESN/ŽB SI         GORA_G_137_SJ_590.xlsm       GORA       590       137       582       ISTOK       A16       39925       VIŠAK DESN/ŽB S	GORA_G_127_SJ_545.xlsm	GORA	545	127	543 SJEVER	A27	3992	3 0 ŽB	
GORA_G_130_SJ_559.xlsm       GORA       559       130       556       SJEVER       A31       39923       VIŠAK DESN, ŽB         GORA_G_131_SJ_568.xlsm       GORA       568       131       570       SJEVER       A31       39925       VIŠAK TEMP ŽB         GORA_G_132_SJ_572.xlsm       GORA       572       132       573       SJEVER       A20/21       39925       0 ŽB SI         GORA_G_133_SJ_577.xlsm       GORA       577       133       576       ISTOK/JUG       A10       39925       VIŠAK TEMP ŽB         GORA_G_134_SJ_579.xlsm       GORA       577       133       576       ISTOK/JUG       A10       39925       VIŠAK 2 MT I ŽB         GORA_G_134_SJ_579.xlsm       GORA       579       134       566       JUG       A2       39925       VIŠAK 2 MT I ŽB         GORA_G_135_SJ_581.xlsm       GORA       581       135       568       SJEVER       A22/23       39925       VIŠAK FRAGI ŽB         GORA_G_136_SJ_586.xlsm       GORA       586       136       587       ISTOK       A18       39925       VIŠAK DESN ŽB SI         GORA_G_137_SJ_590.xlsm       GORA       590       137       582       ISTOK       A16       39925       VIŠAK DESN ŽB SI <td>GORA_G_128_SJ_551.xlsm</td> <td>GORA</td> <td>551</td> <td>128</td> <td>550 JUG</td> <td>A2</td> <td>3992</td> <td>3 0 ŽB SI</td> <td></td>	GORA_G_128_SJ_551.xlsm	GORA	551	128	550 JUG	A2	3992	3 0 ŽB SI	
GORA_G_131_SJ_568.xlsm       GORA       568       131       570       SJEVER       A31       39925       VIŠAK TEMP ŽB         GORA_G_132_SJ_572.xlsm       GORA       572       132       573       SJEVER       A20/21       39925       0 <zb si<="" td="">         GORA_G_133_SJ_577.xlsm       GORA       577       133       576       ISTOK/JUG       A10       39925       VIŠAK: FRAG ZB         GORA_G_134_SJ_579.xlsm       GORA       579       134       566       JUG       A2       39925       VIŠAK 2 MT I ZB         GORA_G_135_SJ_581.xlsm       GORA       579       134       566       JUG       A2       39925       VIŠAK 7 RAGI ZB         GORA_G_135_SJ_581.xlsm       GORA       581       135       568       SJEVER       A22/23       39925       VIŠAK FRAGI ZB         GORA_G_136_SJ_586.xlsm       GORA       586       136       587       ISTOK       A18       39925       VIŠAK FRAGI ZB         GORA_G_137_SJ_590.xlsm       GORA       590       137       582       ISTOK       A16       39925       VIŠAK DESN, ZB SI         GORA_G_138_SJ_592.xlsm       GORA       592       138       574       SIEVER       A28       39925       VIŠAK DESN, ZB SI</zb>	GORA_G_12_SJ_42.xlsm	GORA	42	12	51 JUG	A4	3954	VIŠAK DESN, ŽB SI	
GORA_G_132_SJ_572.xlsm       GORA       572       132       573       SJEVER       A20/21       39925       0       ŽB SI         GORA_G_132_SJ_572.xlsm       GORA       577       133       576       ISTOK/JUG       A10       39925       VIŠAK: FRAG ŽB         GORA_G_134_SJ_579.xlsm       GORA       577       133       576       ISTOK/JUG       A10       39925       VIŠAK: FRAG ŽB         GORA_G_134_SJ_579.xlsm       GORA       579       134       566       JUG       A2       39925       VIŠAK 2 MT I ŽB         GORA_G_135_SJ_581.xlsm       GORA       581       135       568       SJEVER       A22/23       39925       VIŠAK FRAG ŽB         GORA_G_136_SJ_586.xlsm       GORA       586       136       587       ISTOK       A18       39925       VIŠAK FRAG ŽB         GORA_G_137_SJ_590.xlsm       GORA       590       137       582       ISTOK       A16       39925       VIŠAK DESNI ŽB SI         GORA_G_138_SJ_592.xlsm       GORA       592       138       574       SJEVER       A28       39925       VIŠAK DESNI ŽB SI         GORA_G_13_SJ_45.xlsm       GORA       45       13       62       ISTOK       A15       39579       VIŠAK DESNI ŽB SI	GORA_G_130_SJ_559.xlsm	GORA	559	130	556 SJEVER	A31	3992	3 VIŠAK DESN, ŽB	
GORA_G_133_SJ_577.xlsm       GORA       577       133       576       ISTOK/JUG       A10       39925       VIŠAK: FRAG ŽB         GORA_G_134_SJ_579.xlsm       GORA       579       134       566       JUG       A2       39925       VIŠAK 2 MT I ŽB         GORA_G_135_SJ_581.xlsm       GORA       581       135       568       SJEVER       A22/23       39925       VIŠAK FRAGI ŽB         GORA_G_136_SJ_586.xlsm       GORA       586       136       587       ISTOK       A18       39925       VIŠAK FRAGI ŽB         GORA_G_137_SJ_590.xlsm       GORA       590       137       582       ISTOK       A16       39925       VIŠAK DESNI ŽB SI         GORA_G_138_SJ_592.xlsm       GORA       592       138       574       SJEVER       A28       39925       VIŠAK DESNI ŽB SI         GORA_G_13_SJ_45.xlsm       GORA       45       13       62       ISTOK       A15       39579       VIŠAK DESNI ŽB SI         GORA_G_13_SJ_45.xlsm       GORA       599       140       600       SJEVER       A29/30       39925       0       ŽB SI	GORA_G_131_SJ_568.xlsm	GORA	568	131	570 SJEVER	A31	3992	5 VIŠAK TEMP ŽB	
GORA_G_134_SJ_579.xlsm       GORA       579       134       566       JUG       A2       39925       VIŠAK 2 MT I ŽB         GORA_G_135_SJ_581.xlsm       GORA       581       135       568       SJEVER       A22/23       39925       VIŠAK FRAGI ŽB         GORA_G_136_SJ_586.xlsm       GORA       586       136       587       ISTOK       A18       39925       VIŠAK FRAGI ŽB         GORA_G_137_SJ_590.xlsm       GORA       590       137       582       ISTOK       A16       39925       VIŠAK DESNI ŽB SI         GORA_G_138_SJ_592.xlsm       GORA       592       138       574       SJEVER       A28       39925       VIŠAK DESNI ŽB SI         GORA_G_13_SJ_45.xlsm       GORA       45       13       62       ISTOK       A15       39579       VIŠAK DESNI ŽB SI         GORA_G_140_SJ_599.xlsm       GORA       599       140       600       SJEVER       A29/30       39925       0       ŽB SI	GORA_G_132_SJ_572.xlsm	GORA	572	132	573 SJEVER	A20/21	3992	5 0 ŽB SI	
GORA_G_135_SJ_581.xlsm       GORA       581       135       568       SJEVER       A22/23       39925       VIŠAK FRAGI ŽB         GORA_G_136_SJ_586.xlsm       GORA       586       136       587       ISTOK       A18       39925       VIŠAK FRAGI ŽB         GORA_G_137_SJ_590.xlsm       GORA       590       137       582       ISTOK       A16       39925       VIŠAK DESNI ŽB SI         GORA_G_138_SJ_592.xlsm       GORA       592       138       574       SJEVER       A28       39925       VIŠAK DESNI ŽB SI         GORA_G_13_SJ_45.xlsm       GORA       45       13       62       ISTOK       A15       39579       VIŠAK DESNI, ŽB SI         GORA_G_140_SJ_599.xlsm       GORA       599       140       600       SJEVER       A29/30       39925       0       ŽB SI	GORA_G_133_SJ_577.xlsm	GORA	577	133	576 ISTOK/JUG	A10	3992	5 VIŠAK: FRAGŽB	
GORA_G_136_SJ_586.xlsm       GORA       586       136       587       ISTOK       A18       39925       VIŠAK FRAGI ŽB         GORA_G_137_SJ_590.xlsm       GORA       590       137       582       ISTOK       A16       39925       VIŠAK DESNI ŽB SI         GORA_G_138_SJ_592.xlsm       GORA       592       138       574       SJEVER       A28       39925       VIŠAK DESNI ŽB SI         GORA_G_13_SJ_45.xlsm       GORA       45       13       62       ISTOK       A15       39579       VIŠAK DESNI, ŽB SI         GORA_G_140_SJ_599.xlsm       GORA       599       140       600       SJEVER       A29/30       39925       0       ŽB SI	GORA_G_134_SJ_579.xlsm	GORA	579	134	566 JUG	A2	3992	5 VIŠAK 2 MT I ŽB	
GORA_G_137_SJ_590.xlsm       GORA       590       137       582       ISTOK       A16       39925       VIŠAK DESNI ŽB SI         GORA_G_138_SJ_592.xlsm       GORA       592       138       574       SJEVER       A28       39925       VIŠAK DESNI ŽB SI         GORA_G_13_SJ_45.xlsm       GORA       45       13       62       ISTOK       A15       39579       VIŠAK DESNI ŽB SI         GORA_G_140_SJ_599.xlsm       GORA       599       140       600       SJEVER       A29/30       39925       0       ŽB SI	GORA_G_135_SJ_581.xlsm	GORA	581	135	568 SJEVER	A22/23	3992	5 VIŠAK FRAGIŽB	
GORA_G_138_SJ_592.xlsm       GORA       592       138       574       SJEVER       A28       39925       VIŠAK DESN, ŽB SI         GORA_G_13_SJ_45.xlsm       GORA       45       13       62       ISTOK       A15       39579       VIŠAK DESN, ŽB SI         GORA_G_140_SJ_599.xlsm       GORA       599       140       600       SJEVER       A29/30       39925       0       ŽB SI	GORA_G_136_SJ_586.xlsm	GORA	586	136	587 ISTOK	A18	3992	5 VIŠAK FRAGIŽB	
GORA_G_13_SJ_45.xlsm         GORA         45         13         62 ISTOK         A15         39579 VIŠAK DESN, ŽB SI           GORA_G_140_SJ_599.xlsm         GORA         599         140         600         SJEVER         A29/30         39925         0         ŽB SI	GORA_G_137_SJ_590.xlsm	GORA	590	137	582 ISTOK	A16	3992	5 VIŠAK DESNIŽB SI	
GORA_G_140_SJ_599.xlsm GORA 599 140 600 SJEVER A29/30 39925 0 ŽB SI	GORA_G_138_SJ_592.xlsm	GORA	592	138	574 SJEVER	A28	3992	5 VIŠAK DESN, ŽB SI	
	GORA_G_13_SJ_45.xlsm	GORA	45	13	62 ISTOK	A15	3957	VIŠAK DESN, ŽB SI	
GORA_G_141_SJ_601.xlsm GORA 601 141 599 SJEVER A31 39926 0 ŽB	GORA_G_140_SJ_599.xlsm	GORA	599	140	600 SJEVER	A29/30	3992	5 0 ŽB SI	
	GORA_G_141_SJ_601.xlsm	GORA	601	141	599 SJEVER	A31	3992	5 0 ŽB	



## **CREATING REPORT TABLE**

DBMerge Add-in (Version 1.40, for Excel 2007-2010)	×
Folder location: Browse Include sub folders	
D:\User_detepe\Documents\DTP_MILORD\01_GORA\METARH_2021_PREZENTAC \BA7A_PRIM1FR\	UA
Which Files: XL? -	
$\bigcirc$ Select the files you want to Merge in any folder you want	
• Merge All files from the folder in the Files location section	
O Merge all files with a name that <b>Contains</b>	Tips
Which worksheet(s):	
○ Use the sheet index 1    ►	
Use a worksheet name     TABLE	
C Merge All worksheets	
O Merge every worksheet with a name that <b>Contains</b>	Tips
Which range:	
Fixed Range     A1:Z1,AEJ1:AEQ1	Tips
C First cell A1 till last cell on Worksheet	
🗹 Add file name 🔽 Paste as values 🔲 UpdateLinks 🔲 Paste data next to each	other
Password: Open / Modify PASSWORD	
Cancel For help visit: www.rondebruin.nl/merge.htm	Merge

- RDB MERGE Add-in
- INPUT DATA: •
  - folder location
  - type of import files
  - merge
  - range of columns that we want to merge

• name of the worksheets that we want to

## **REPORT TABLE - ANALYSIS**

	А	В	С	D E	F	G	н	J	К	L	M	N	0	P	Q	R	S	T	U	V	W	Х	Y	Z
1 D	\Use	r G SITE	G SU G	GR G SA	G_SE		g date	I OBS	I DATE	I INT I			IC L PR	IC R PR	IC L TE	IC R TE	IC L NA	IC R NA			C L PL	IC R PL	IC L ZY	IC_R_ZY_IC
		r GORA	434		70 ISTOK	A16	14.4.2009	-	-	- 0	- 0		0	0			0	0	0	0	0	0	0	0
3 D	\Use	r GORA	449	102 46	52 ISTOK	A16	15.4.2009	ŽB SK		0	0	1	2	2	0	1	0	0	0	0	0	0	0	0
	-	r GORA	452		6 SJEVER	A28	15.4.2009	ŽВ	23.11.2020	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		r GORA	456		57 JUG	A1	15.4.2009			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	-	r GORA	457		53 JUG	A11	15.4.2009	ŽB SK		0	0	1	1	1	1	1	0	0	1	1	1	1	0	1
7 D	\Use	r GORA	461	106 45	59 SJEVER	A29	15.4.2009		23.11.2020	0	0	1	1	1	1	1	0	0	0	0	0	0	0	0
8 D	\Use	r GORA	468	107 49	1 ISTOK	A16	16.4.2009		23.11.2020	0	0	1	0	0	1	0	0	0	0	0	0	0	0	0
9 D	\Use	r GORA	471	108 49	2 JUG	A1	16.4.2009	0		0	0	2	0	0	0	0	0	0	0	0	0	0	0	0
10 D	\Use	r GORA	475	109 48	88 ISTOK	A16	16.4.2009	ŽB SK		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11 D	\Use	r GORA	477	110 503 504 5605 506	SJEVER	A29/30	16.4.2009	0		0	0	1	2	2	1	1	1	1	1	1	1	1	1	1
12 D	\Use	r GORA	491	114 51	1 SJEVER	A20/21	16.4.2009	ŽB SK		0	0	1	1	1	1	1	0	0	0	0	0	0	0	0
13 D	\Use	r GORA	513	118 52	25 ISTOK	A18	17.4.2009	žв	30.11.2020	0	0	1	2	2	1	1	0	0	2	2	0	0	0	0
14 D	\Use	r GORA	519	119 52	9 ISTOK	A14/15	17.4.2009		24.11.2020	0	0	1	1	1	1	1	0	0	1	1	1	1	1	1
15 D	\Use	r GORA	521	120 52	4 SJEVER	A27	17.4.2009	ŽВ	25.11.2020	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16 D	\Use	r GORA	526	121 54	1 JUG	A2	18.4.2009	ŽВ	8.12.2020	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17 D	\Use	r GORA	530	122 54	10 SJEVER	A27	18.4.2009	ŽВ	23.11.2020	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18 D	\Use	r GORA	532	123 53	9 ISTOK	A17	18.4.2009	ŽB SK		0	0	1	1	1	1	0	0	0	0	0	0	0	1	1
19 D	\Use	r GORA	536	124 55	51 JUG	A11	18.4.2009	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20 D	\Use	r GORA	538	125 53	88 ISTOK	A14	20.4.2009	ŽВ	24.11.2020	0	0	1	1	1	0	1	0	0	1	0	2	0	1	0
21 D	\Use	r GORA	543	126 54	14 SJEVER	A27	20.4.2009	ŽВ	30.11.2020	0	0	0	2	2	0	0	0	0	0	0	0	0	0	0
22 D	\Use	r GORA	545	127 54	13 SJEVER	A27	20.4.2009	ŽВ	23.11.2020	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23 D	\Use	r GORA	551	128 55	50 JUG	A2	20.4.2009	ŽB SK		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24 D	\Use	r GORA	42	12 5	51 JUG	A4	11.4.2008	ŽB SK		0	0	1	1	1	1	1	0	0	0	0	0	0	1	1
25 D	\Use	r GORA	559	130 55	6 SJEVER	A31	20.4.2009	ŽВ	23.11.2020	0	0	1	2	2	0	0	0	0	0	0	0	0	0	0
26 D	\Use	r GORA	568	131 57	70 SJEVER	A31	22.4.2009	ŽВ	23.11.2020	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
27 D	\Use	r GORA	572	132 57	73 SJEVER	A20/21	22.4.2009	ŽB SK		0	0	1	0	2	0	1	0	0	0	0	0	0	0	0
28 D	\Use	r GORA	577	133 57	76 ISTOK/JUG	A10	22.4.2009	ŽВ	23.11.2020	0	0	1	2	2	1	0	1	0	1	0	1	0	1	0
29 D	\Use	r GORA	579	134 56	i6 JUG	A2	22.4.2009	ŽВ	8.12.2020	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30 D	\Use	r GORA	581	135 56	58 SJEVER	A22/23	22.4.2009	ŽВ	8.12.2020	0	0	1	1	1	1	2	0	0	1	2	1	2	0	1
31 D	\Use	r GORA	586	136 58	37 ISTOK	A18	22.4.2009		25.11.2020	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32 D	\Use	r GORA	590	137 58	32 ISTOK	A16	22.4.2009			0	0	1	1	1	0	1	0	0	0	0	0	0	0	0
33 D	\Use	r GORA	592	138 57	74 SJEVER	A28	22.4.2009	-		0	0	1	1	1	1	1	0	0	1	1	1	1	0	0
34 D	\Use	r GORA	45	13 6	52 ISTOK	A15	11.5.2008			0	0	1	2	0	1	1	0	0	2	2	0	0	1	1
35 D	\Use	r GORA	599	140 60	00 SJEVER	A29/30	22.4.2009			0	0	1	1	1	0	1	0	0	0	0	0	0	0	0
36 D	\Use	r GORA	601	141 59	99 SJEVER	A31	23.4.2009		25.11.2020	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
37 D	\Use	r GORA	603	142 60	8 ISTOK/JUG	A10	23.4.2009	ŽB SK		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
38 D	\Use	r GORA	612	145 60	5 ISTOK	A18	23.4.2009	ŽB SK		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39 D	\Use	r GORA	617	146 61	l6 JUG	A1	24.4.2009	ŽB SK		0	0	1	2	1	1	0	0	0	0	1	0	1	0	0
40 D	\Use	r GORA	630	148 637 638	JUG	A11	25.4.2009	ŽB SK		0	0	1	1	1	1	1	0	0	0	0	0	0	0	0
41 D	\Use	r GORA	633	149 61	1 SJEVER	A30	24.4.2009	ŽB SK		0	0	1	2	2	1	1	0	0	0	0	0	0	0	1

# SYSTEM FOR RECORDING AND ANALYSING ARTICULATED HUMAN SKELETAL REMAINS

**DESIGNED FOR:** 

- NON-DATABASE USERS WITH LIMITED COMPUTER SKILLS ullet
- FUTURE COMPATIBILITY AND DATA ARCHIVING ullet

**PROBLEMS**:

- LIMITED DATA CONNECTIVITY ullet
- NO BUILT-IN VERSION CONTROL there can be multiple versions of the files with conflicting ulletor outdated data