N Á L E Z O V Á Z P R Á V A

Oddělení výzkumných projektů
Katedra archeologie FF ZČU v Plzni

Číslo výzkumu: **7/10**

MOHYLOVÉ POHŘEBIŠTĚ JAVOR-HÁDKY

Katastr: **Kornatice**		
Okres: **Rokycany**	Kraj: **Plzeňský**	
Projekt:	**Archeologický výzkum mohylových pohřebišť pomocí geofyzikální prospekce (SGS-2010-027)**	
Instituce:	**Katedra archeologie FF ZČU vPlzni**	
Autor výzkumu:	**Krištuf – Švejcar – Baierl**	Rok: **2010**
Autor NZ:	**Petr Krištuf**	Rok: **2010**

1 OKOLNOSTI, CÍLE A METODY VÝZKUMU

Předmětem této zprávy je geofyzikální průzkum části mohylového pohřebiště Javor – Hadky (k. ú. Kornatice, okr. Rokycany). Výzkum proběhl v rámci projektu „Archeologický výzkum mohylových pohřebišť pomocí geofyzikální prospekce“ (SGS-2010-027), který byl podpořen v rámci studentské grantové soutěže ZČU v Plzni.

Výzkum pomocí cesiového magnetometru se zaměřil na prázdný prostor mezi mohylami v JZ části pohřebiště. Cílem geofyzikální prospekce má být především zjištění, zda byl prázdný prostor mezi mohylami skutečně prázdný, či zda se zde nacházely konstrukce a stavby, po kterých se zachovaly zahloubené objekty. Pokud se podaří prokázat prázdný prostor, byla by to indicie, která by mohla svědčit o úmyslném rozdělení mohylového pohřebiště do skupin, tedy podporovala by hypotézu o příslušnost pohřbených jedinců do různých společenských jednotek (viz např. Neustupný 1983; Krištuf 2009). V případě odhalení zahloubených objektů jsou další závěry problematické, neboť vše závisí na interpretaci zjištěných anomálií, která může být bez dalšího archeologického výzkumu značně problematická.

Měřená plocha byla rozdělena na čtverce o délce strany 20 metrů. Čtvercová síť byla orientována podle hlavních světových stran a v terénu vytyčena pomocí totální stanice Leica TCR 407). K průzkumu byla zvolena plocha 14 čtverců. Geofyzikální měření probíhalo v každém čtverci zvlášť. Poměrně malá velikost čtverců byla zvolena s ohledem na komplikace měření v zalesněném prostředí, kdy vegetace znesnadňuje plynulý pohyb po měřených profilech.

Geofyzikální měření bylo provedeno cesiovým magnetometrem Scintrex Navmag SM-5. Metoda měření pomocí tohoto magnetometru byla již v minulosti popsána, a proto se jí nebudeme dále zabývat. V každém čtverci bylo změřeno 21 profilů (0 – 20), které byly orientovány ve směru S-J a byly od sebe vzdáleny 1 metr. Všechny profily byly měřeny od jihu k severu.

2 LOKALIZACE A ZAMĚŘENÍ

Zkoumaný mohylník se nachází v poloze Javor – Hádky, asi 1,5 km severozápadně od obce Kornatice (okr. Rokycany). Souřadnice středu mohylového pohřebiště v souřadnicovém systému JTSK jsou: 809095 (Y), 1080300 (X).

Zkoumaný polygon je vymezen body:	-809210	-1080350
	-809210	-1080270
	-809150	-1080270
	-809150	-1080310
	-809130	-1080310
	-809130	-1080350

3 PŘEHLED DOSAVADNÍHO ARCHEOLOGICKÉHO A DALŠÍHO VÝZKUMU NA LOKALITĚ

Na mohylníku bylo již na konci 19. století F. X. Francem identifikováno 42 mohyl. Patnáct z nich Franc prozkoumal a popsal (Šaldová ed. 1988, s. 104-117). Všechny prozkoumané mohyly byly datovány do střední doby bronzové. Dnes jsou ovšem stopy porušení patrné na všech identifikovaných mohylách. Zda se jedná o pozůstatky výzkumu F. X. France, které nebyly publikovány, nebo o mladší aktivity „amatérských archeologů“, není možné posoudit.

Mohyly se táhnou v širším pásu od jihozápadu k severovýchodu a jsou jasně rozděleny do 2 skupin. Při prostorové analýze pohřebiště však bylo upozorněno na vnitřní členění obou skupin. Zatímco u skupiny 2 je toto členění způsobeno přítomností pramenné pánve bezejmenné vodoteče, která dělí mohyly na dvě skupinky, příčina rozdělení mohyl první skupiny není zřejmá. Na prázdný prostor uvnitř první mohylové skupiny se proto soustředil geofyzikální průzkum.

4 VÝSLEDKY VÝZKUMU – PŘEDBĚŽNÁ INTERPRETACE

V rámci zkoumané plochy bylo objeveno několik magnetických anomálií (obr. 4). K nejvýraznějším patří jednoznačně skupina liniových objektů, které se táhnou v jihozápadní části plochy ve směru SZ-JV. Jedná se o svazek 5 – 6 linií, které z velké části vyplňují prázdný prostor v rámci 1. mohylové skupiny (obr.

4.I). Další podobný liniový objekt se táhne severovýchodně od této skupiny (čtverce 205 a 206). Není tak výrazný jako objekty předchozí, ale má stejnou orientaci (obr. 4.II).

Tyto liniové objekty svědčí o přítomnosti nějakého liniového útvaru, který procházel dnes prázdnou částí mohylového pohřebiště. Dalo by se uvažovat například o nějakém ohrazení, které oddělovalo obě části 1. mohylové skupiny. Této interpretaci ovšem nenasvědčuje větší počet objektů, které navíc nejsou rovnoběžné, což by se u vícenásobného ohrazení dalo předpokládat.

Domníváme se, že charakter linií více odpovídá objektům, které byly zmíněny již na začátku této studie – a sice svazku úvozových cest, korytu drobné vodoteče, jejíž průběh se v čase mírně měnil anebo kombinaci obou těchto možností. Již jsme se zmínili, že jižně od největších mohyl 1. mohylové skupiny se táhne dodnes v terénu patrná úvozová cesta. Relikty této cesty jsou patrné i na výstupu z LiDARového skenování (obr. 5). Je zřejmé, že některé linie (především If) na tuto cestu navazují a dá se předpokládat, že by mohly být jejím pokračováním, které není v reliéfu terénu dnes již patrné (obr. 6).

Na LiDARovém „snímku“ si můžeme povšimnout, že i prázdným prostorem 1. mohylové skupiny procházela vodoteč, jejíž pozůstatky nejsou v terénu pouhým okem pozorovatelné, ale pomocí laserového skenování byly zachyceny (obr. 5). Vodoteč v tomto případě nepramení přímo uprostřed mohyl, jako je tomu u 2. mohylové skupiny, ale její pramen se pravděpodobně nachází v prostoru malého jezírka, které bylo identifikováno asi 80 metrů SSZ od zkoumané plochy. Přesný průběh vodoteče přes zkoumanou plochu není zcela zřejmý, ale podle směru jejích zachycených reliktů se dá odhadnout, že by pozůstatkem této vodoteče mohla výt osamocená anomálie II (obr. 6). Nedá se ovšem ani vyloučit, že k této vodoteči patří některá ze svazku liniových anomálií (I), i když jedna z nich jistě patří recentní odvodňovací strouze, která byla při geofyzikálním měření zachycena a zaměřena. Jedná se o objekt Ib.

Dalším typem objektů, které byly identifikovány v rámci zkoumané plochy, jsou 2 skupiny anomálií víceméně kruhového půdorysu o průměru cca 10

metrů. První z nich se nachází na rozhraní čtverců 162, 163, 184 a 185 (obr. 4.III). Při geofyzikálním měření byla zachycena pouze její část neboť východní část čtverce 162 a západní část čtverce 184 nebyly měřeny kvůli neprostupné vegetaci. Interpretace tohoto objektu je poměrně jednoduchá, neboť přímo na místě anomálií se nachází v terénu dodnes patrné pozůstatky prokopaného mohylového pláště (Francem označena jako mohyla 14). Toto pozorování jen potvrzuje dřívější pozorování, že podobné anomálie reprezentují mohylová tělesa, v jejichž konstrukci se vyskytoval kámen (Krištuf – Rytíř 2009, obr. 4; Krištuf 2010).

Podobné anomálie však byly zachyceny i asi 18 metrů východním směrem na rozhraní čtverců 184 a 206 (obr. 4.IV). I zde je možné na základě zmíněných analogií uvažovat o tom, že tento objekt je pozůstatkem mohylového pláště. V terénu však v těchto místech nebyly žádné pozůstatky mohylového náspu pozorovány. Může se tedy jednat o zbytky mohyly, která v minulosti podlehla silným zánikovým transformacím. Že se nejednalo o nedávnou minulost, dokládá plán mohylového pohřebiště zhotovený F. X. Francem v roce 1881 (Šaldová ed. 1988, tab. XLIII), na kterém není v těchto místech žádná mohyla zachycena (obr. 7). Destrukce případného mohylového pláště tak musela proběhnout ještě v době, kdy k lesnímu hospodaření nebyla využívána těžká technika, které často působí zánik mohylových plášťů. To vede k domněnce, že byla mohyla patrně záměrně rozebrána anebo byl mohylový plášť tak nevýrazný, že došlo k jeho zániku působením erozních procesů.

Další skupinou objektů jsou drobné bodové anomálie. Tyto objekty se vyskytují téměř po celé ploše. Nápadný je především objekt o rozměrech asi 2x1 metr uprostřed severního okraje čtverce 163 (obr. 4.V) a dále pak 2 menší objekty v západní polovině čtverce 186 (obr. 4.VI a VII). Skupina tří podobných objektů byla zachycena i téměř uprostřed čtverce 142 (obr. 4.VIII)a dva další v severovýchodním rohu čtverce 206 (obr. 4.IX). Interpretace těchto objektů je velmi složitá. Na základě výše uvedených předpokladů by se dalo soudit, že by se mohlo jednat o zahloubené jámy (například hrobové jámy kostrových i žárových hrobů). Především již zmíněná anomálie V, která má příhodné rozměry

a orientaci delší osy Z-V by mohla této interpretaci nasvědčovat. Ovšem několik málo ověřovacích odkryvů, které nad podobnými anomáliemi v minulosti proběhly, ukázalo, že přítomnost zahloubených objektů či hrobů na místě těchto anomálií nelze předpokládat automaticky.

Zajímavé jsou též dva uzavřené, nebo téměř uzavřené liniové objekty ve čtvercích 142 a 164. V prvním případě se jedná o liniový objekt, který uzavírá půdorys oválu o rozměrech asi 12x 9 metrů (obr. 4.X). Jeho delší osa je orientována ve směru SZ-JV. Druhý liniový objekt tvoří půdorys lichoběžníku, kterému chybí východní stěna (obr. 4.XI). Jeho rozměry jsou 12x7 metrů a delší osa je orientována ve směru SSZ-JJV. Uprostřed tohoto objektu byla identifikována jedna menší anomálie. Tyto liniové anomálie nejsou tak výrazné, jako ostatní zmiňované objekty. To se týká především anomálie XI. Interpretace těchto objektů je opět nejasná. Mohlo by se jednat o nějaká drobná ohrazení, u nichž nelze z hlediska kontextu vyloučit ani kultovní účel. Nicméně odkryv v prostoru podobné ale menší anomálie na mohylovém pohřebišti v lese Hemery (okr. Tábor) prokázal, že takovouto magnetickou anomálii může způsobit i kořenový systém okolních stromů (Krištuf 2010).

Menší i větší bodové anomálie, s kombinací minimálních a maximálních naměřených hodnot, jsou s největší pravděpodobností indikátorem přítomnosti vysoce magnetických kovů. Ve většině případů se obvykle jedná o recentní kovové předměty, ale někdy se podaří identifikovat i předměty pravěkého stáří (např. Krištuf 2010). V našem případě je zajímavá především koncentrace podobných anomálií v jihozápadní části zkoumané plochy, tedy v kontextu výrazných liniových objektů.

Dvě z těchto anomálií se dají poměrně snadno interpretovat. Velká anomálie u západní stěny čtverce 142 (obr. 4.XII) je způsobena zabetonovanou železnou skříní na elektrické rozvody, která se nachází v těsné blízkosti zkoumané plochy. Výrazná anomálie na rozhraní čtverců 161 a 183 (obr. 4.XIII) je pak způsobena zapuštěným geodetickým bodem, jehož hlavní součást tvoří 50 cm dlouhý kovový hřeb.

Výsledky geofyzikálního měření v prázdném prostoru mezi mohylami 1. mohylové skupiny na pohřebišti Javor – Hádky tak nabízejí několik interpretací. Je zřejmé, že zkoumaný prostor ve skutečnosti nebyl prázdný. Většinu ho vyplňovaly liniové objekty, které by podle všeho mohly být pozůstatky cest nebo drobné vodoteče. V případě, že se jedná o vodoteč, můžeme konstatovat, že mohyly jí respektovaly, a tak rozdělení obou mohylových skupin na tomto pohřebišti je způsobeno přírodními faktory. To ovšem neznamená, že toto rozdělení na dvě skupiny není důsledkem nějakého sociálního členění zde pohřbívající komunity.

Zároveň je však třeba připustit, že případná vodoteč nevyplňovala celý prázdný prostor. Tímto místem s největší pravděpodobností probíhala též cesta. Ovšem její vliv na prostorové strukturování pohřebiště mohl být nulový, neboť nelze vyloučit, že tato cesta je mladšího data, kdy lidé pouze využili volného prostoru ke komunikačním účelům. Samozřejmě stále existuje možnost, že liniové objekty jsou pozůstatkem pravěké komunikace, kterou mohyly respektovaly. Nicméně mladšímu původu komunikace nasvědčuje i její směr k nedaleké zaniklé středověké vsi Javor, do jejíhož systému plužin komunikace dobře zapadá (k tomu např. Veselá 2009).

V prázdném prostoru se podařilo pravděpodobně zachytit i pozůstatky dnes zaniklého mohylového náspu. I když by bylo nutné toto pozorování ještě ověřit dalšími výzkumy, zdá se, že dnešní stav mohylových pohřebišť, co se počtu mohyl týče, nemusí být odrazem pravěké skutečnosti. Redukční transformace působící na počet dochovaných mohylových náspů jsou dobře známy a popsány (k transformacím Neustupný 1993; 2007). Chtěli bychom tak jen poukázat na fakt, že jednotlivé mohyly mohly na pohřebištích zanikat, a to možná i záměrně již během fungování (resp. využívání) těchto pohřebišť. Jak již bylo řečeno, případná mohyla totiž nezanikla během 20. století, kdy se předpokládá největší redukce počtu mohyl vlivem zemědělského a lesního hospodaření a pravděpodobně nedošlo k její destrukci ani předtím, neboť mohylové pohřebiště bylo součástí parku zámku Kozel a nepředpokládáme, že by bylo třeba ničit jednu z mohyl, když ostatní zůstaly až do dob F. X. France

netknuté. Samozřejmě nelze vyloučit destrukci této mohyly během středověkých aktivit v tomto prostoru, ale stejně tak musíme počítat i s redukcí počtu mohyl už v pravěku.

V prostoru mohylníku bylo pomocí geofyzikálního měření zachyceno i několik drobných objektů, které by mohly svědčit o využívání prázdného prostoru v rámci mohylového pohřebiště. Interpretace jejich účelu však není na základě dosavadních poznatků možná.

5 LITERATURA

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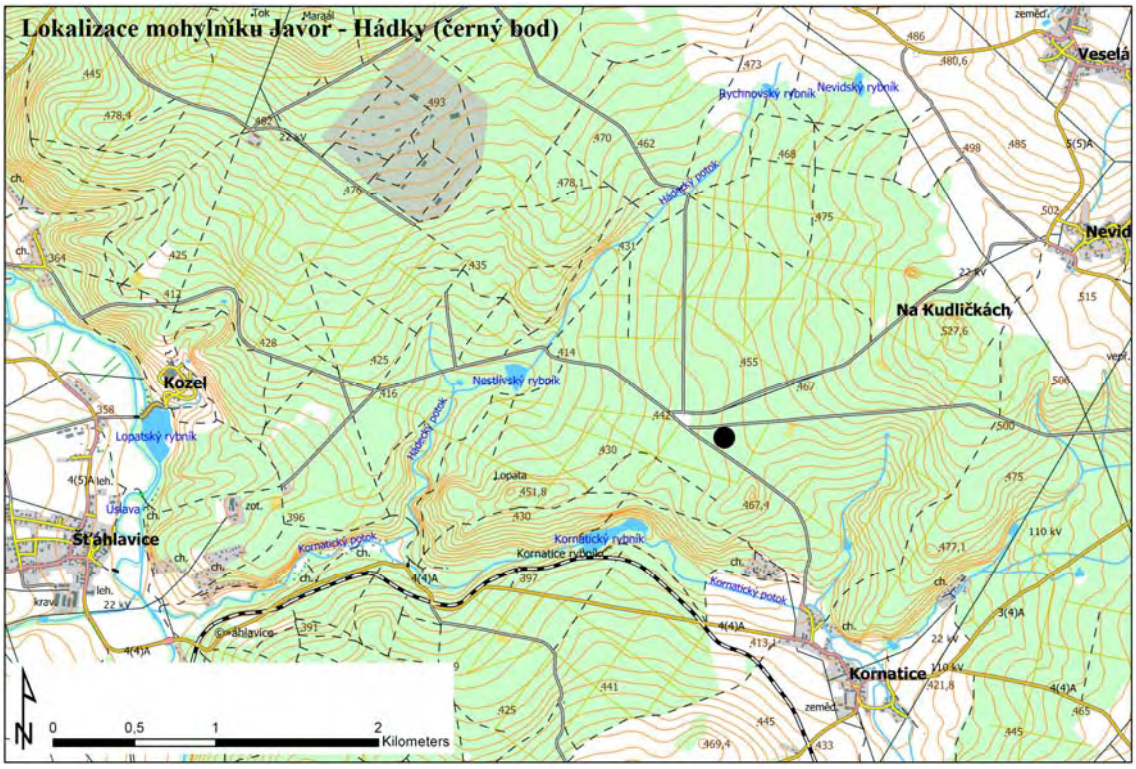
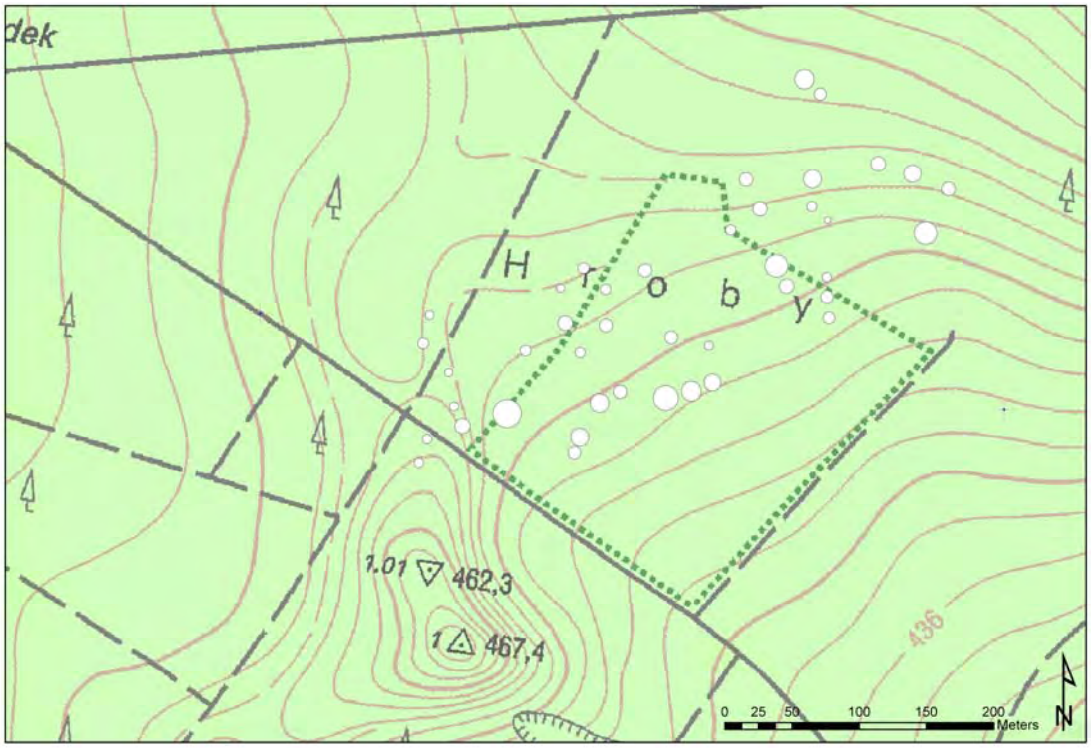
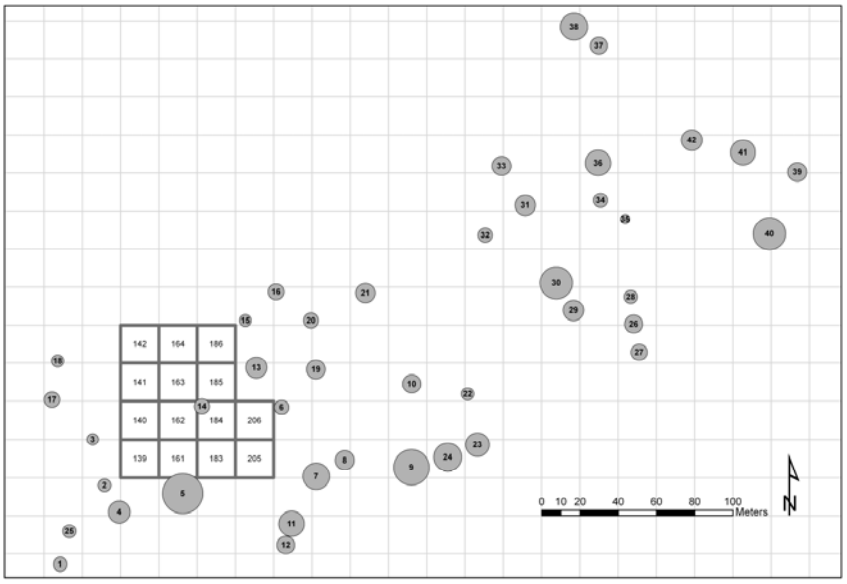
6 OBRAZOVÉ PŘÍLOHY



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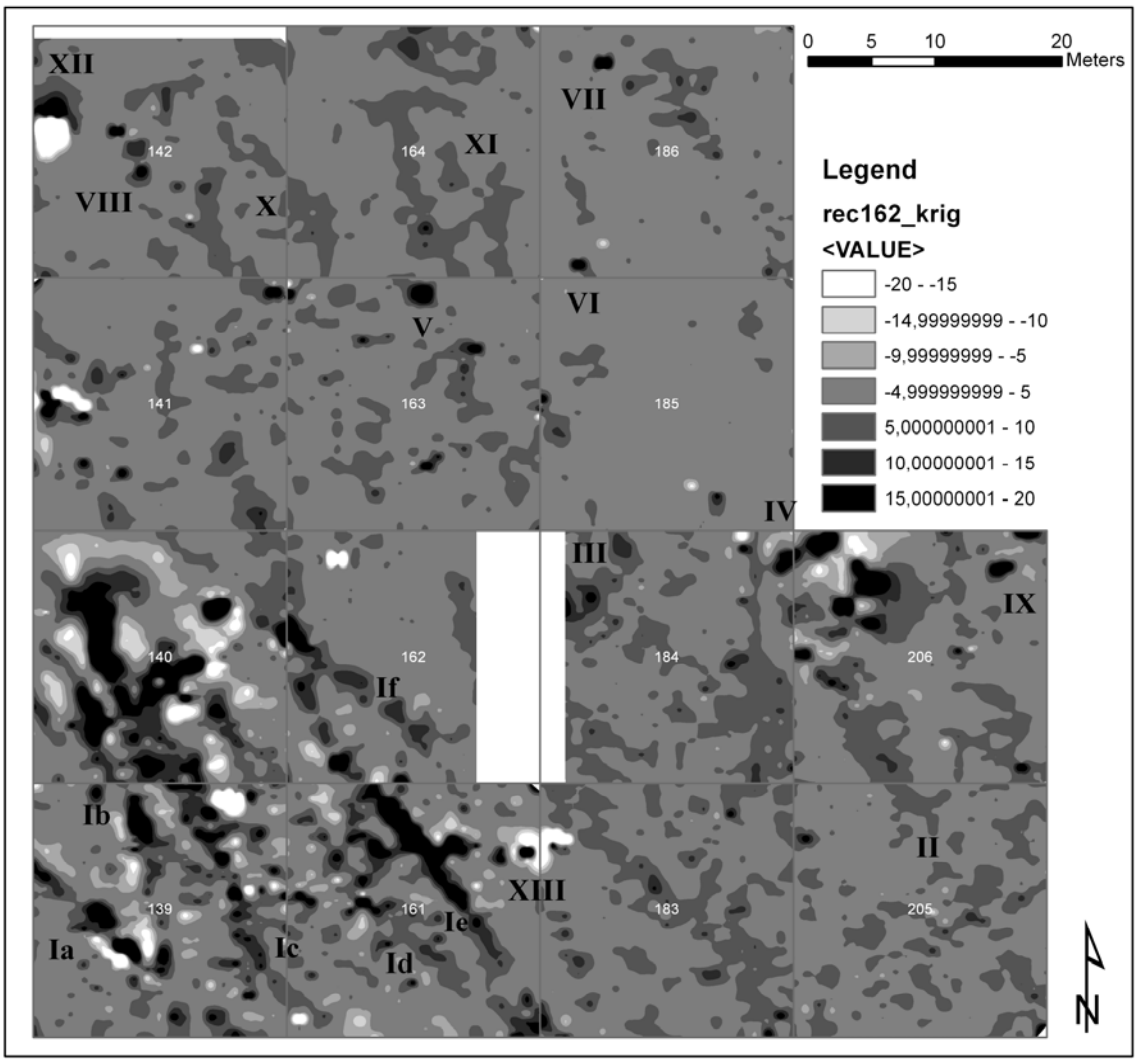
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VIII
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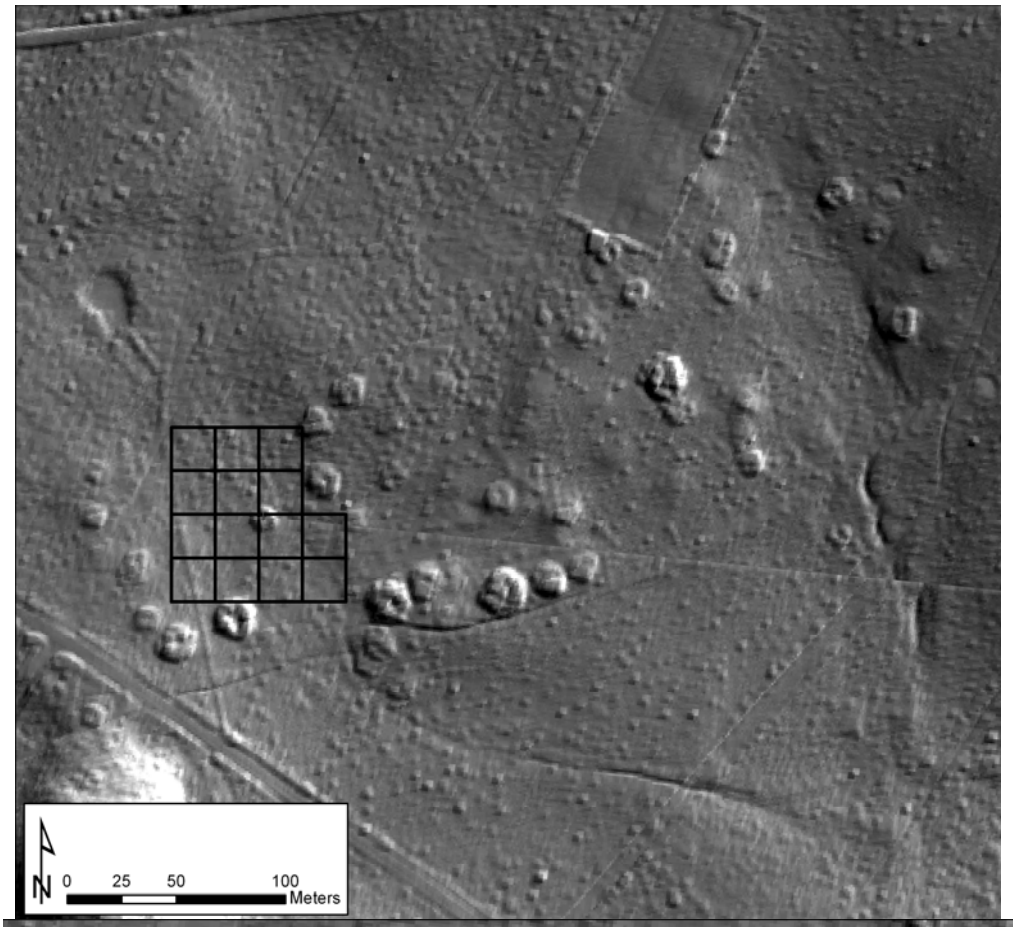
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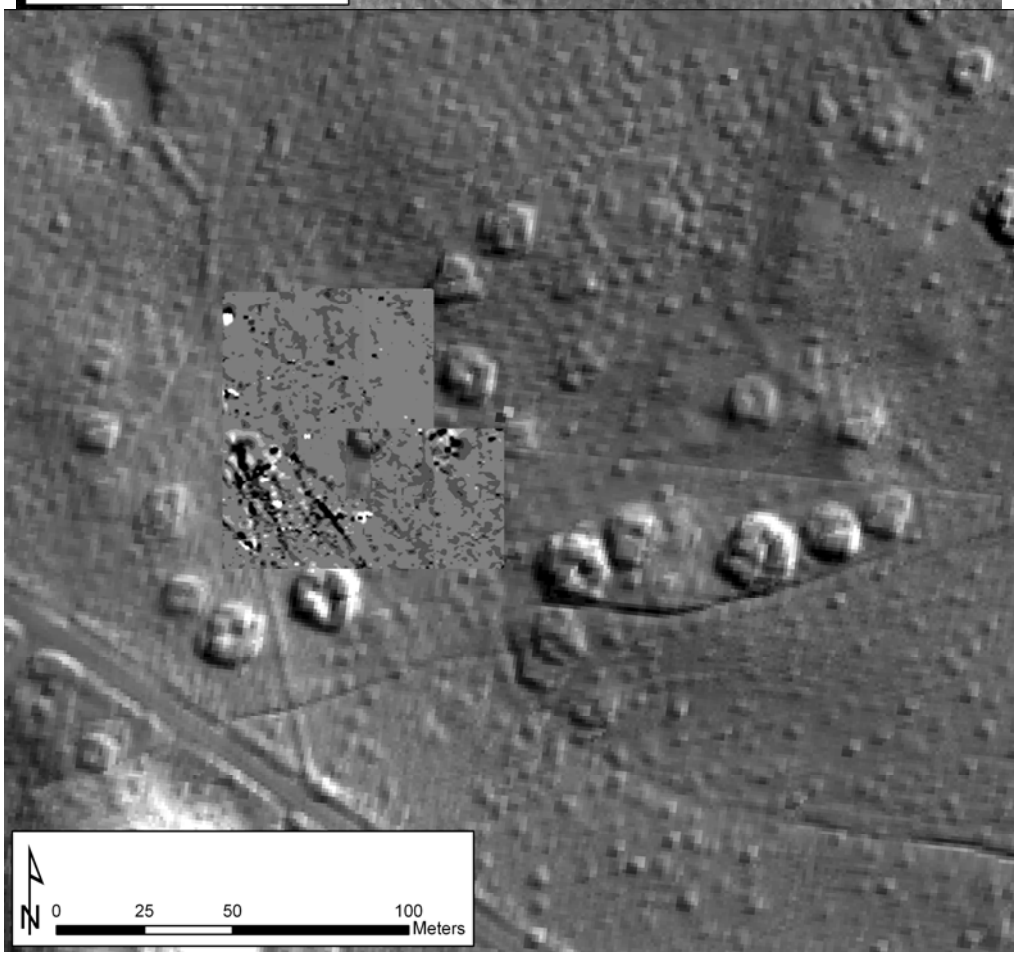
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7 GEODETICKÁ DATANAMĚŘENÁ DATA

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142	-809210	-809190	-1080290	-1080270
161	-809190	-809170	-1080350	-1080330
162	-809190	-809170	-1080330	-1080310
163	-809190	-809170	-1080310	-1080290
164	-809190	-809170	-1080290	-1080270
183	-809170	-809150	-1080350	-1080330
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186	-809170	-809150	-1080290	-1080270
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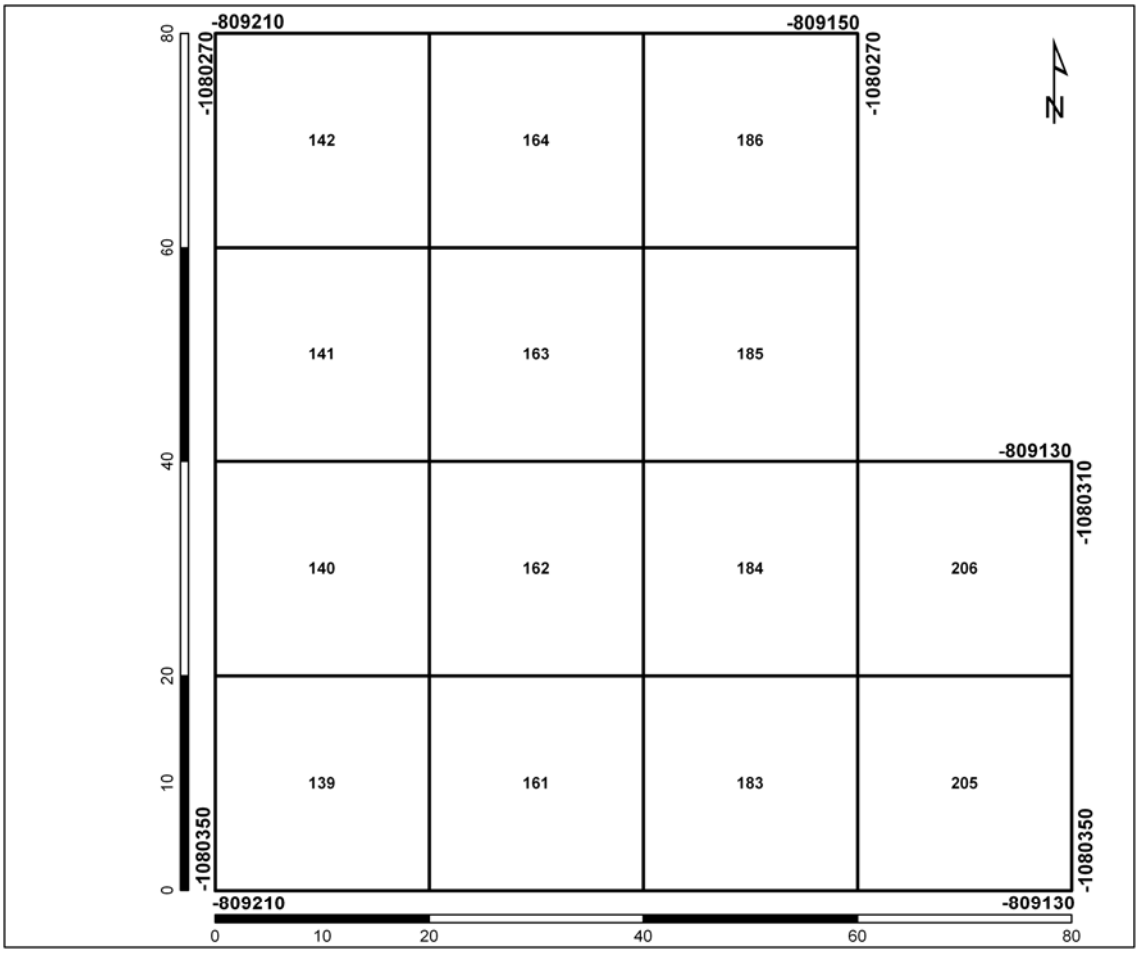
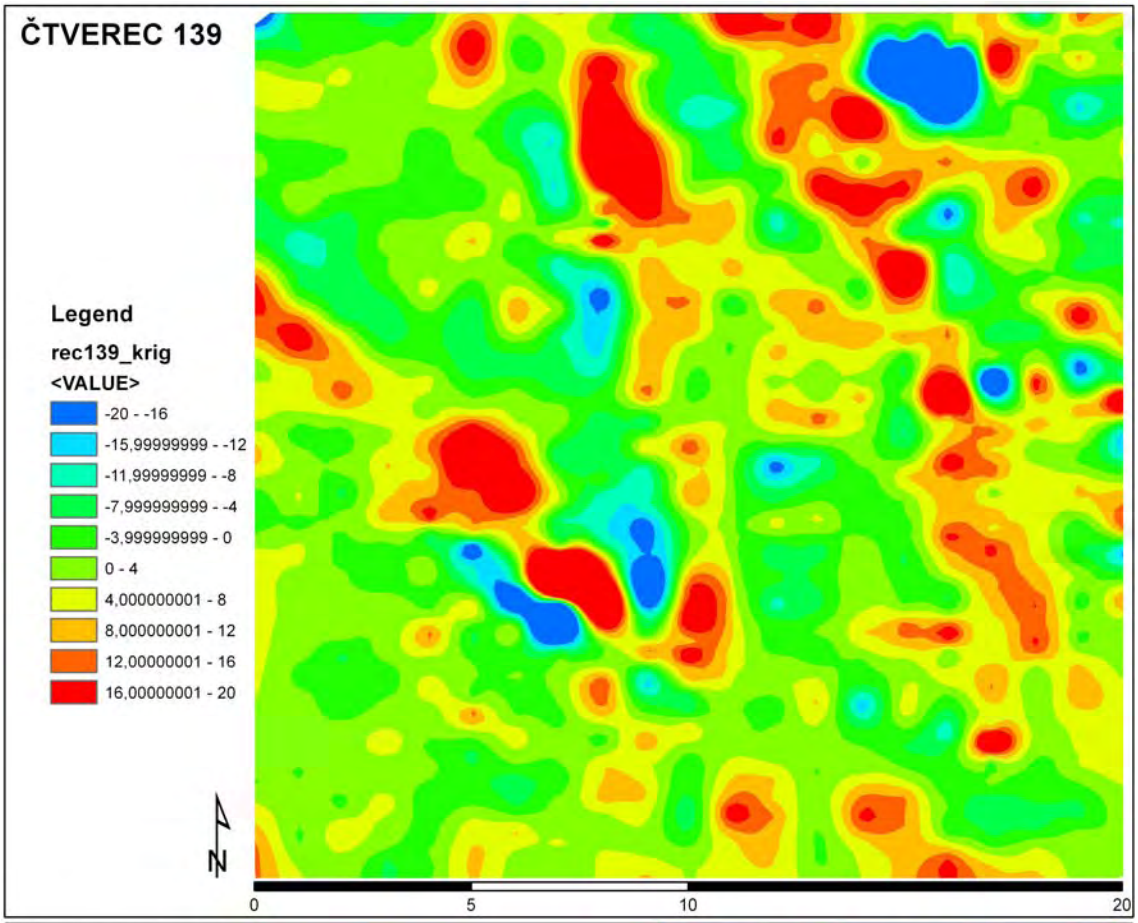
Souřadnice měřených

čtverců



8 PLÁNY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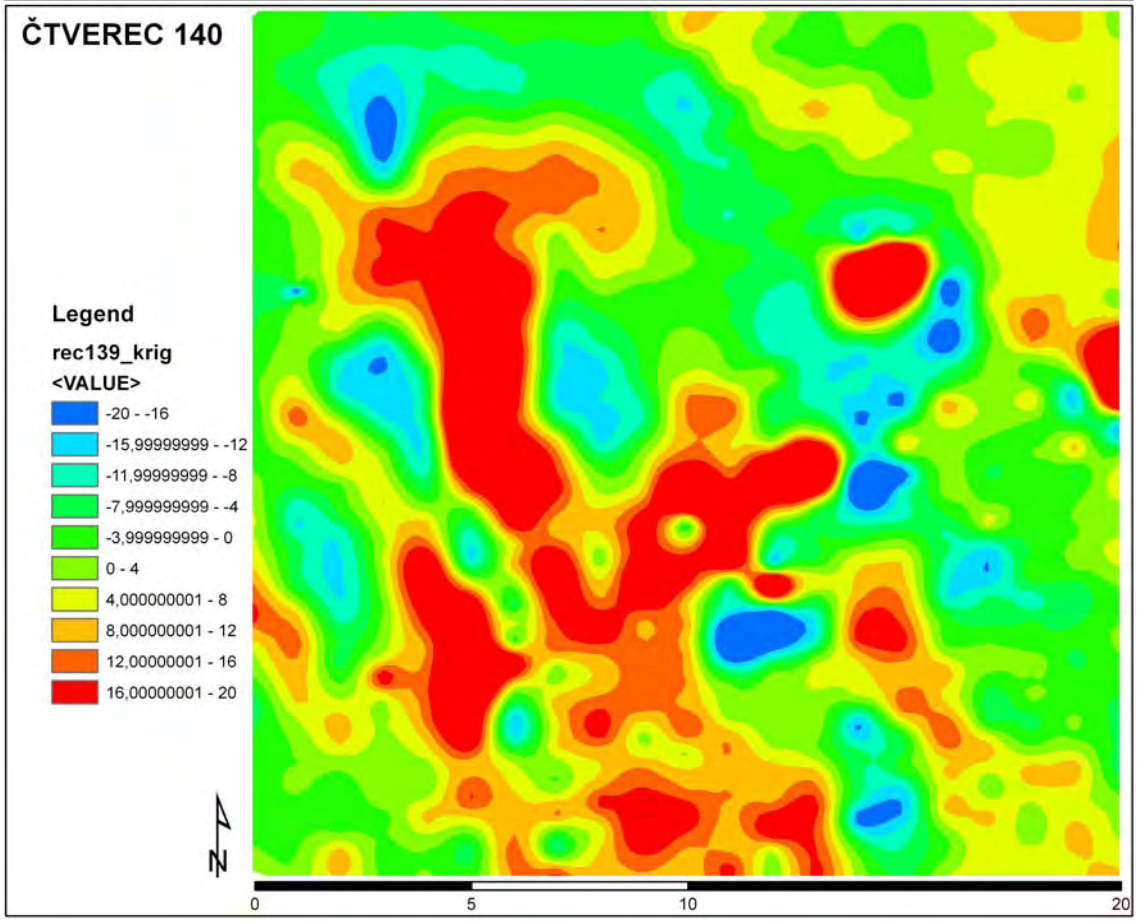
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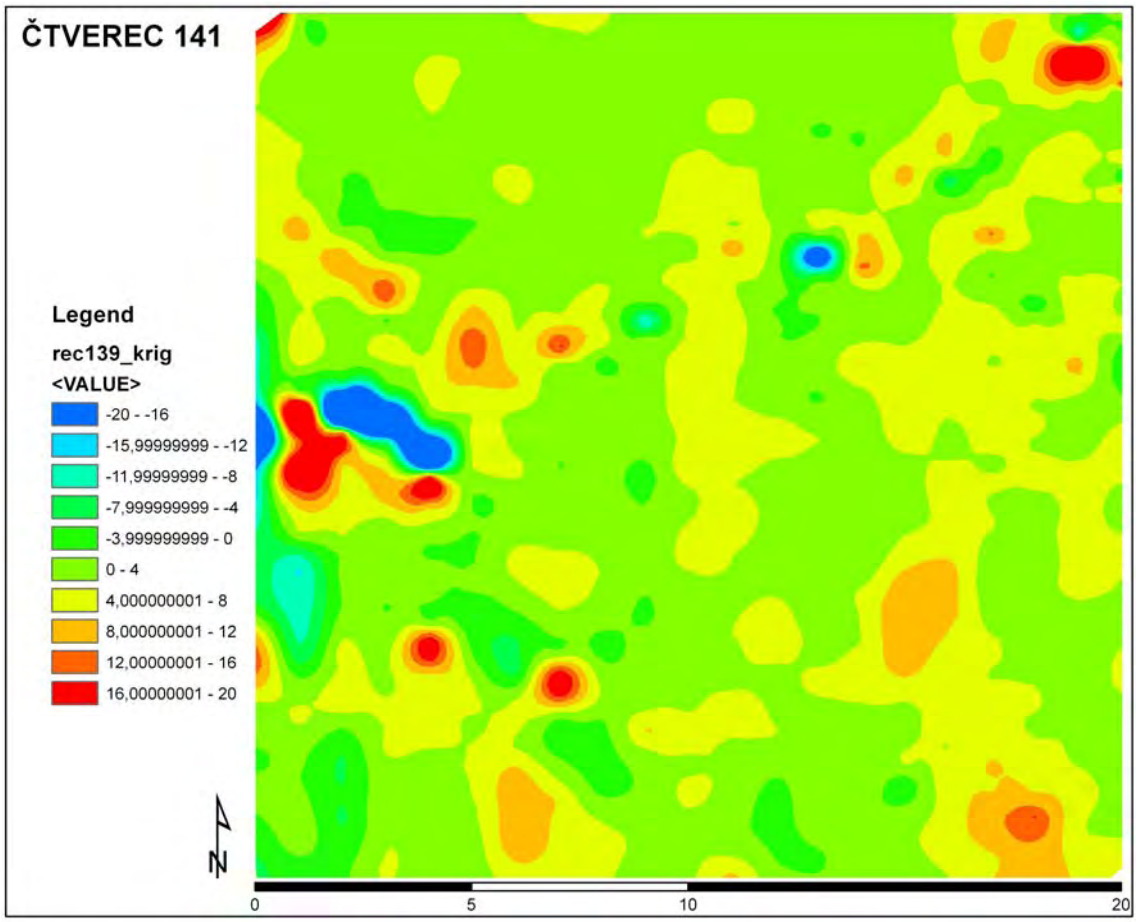
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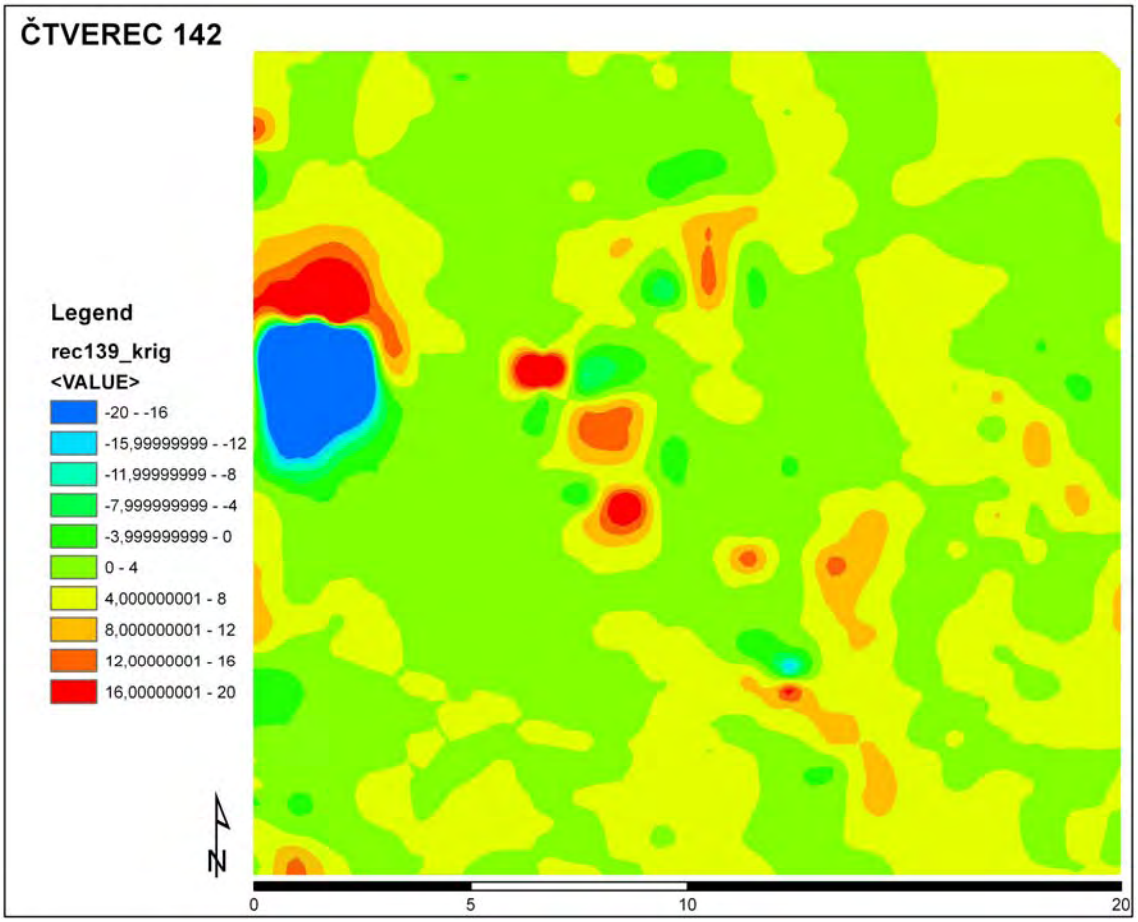
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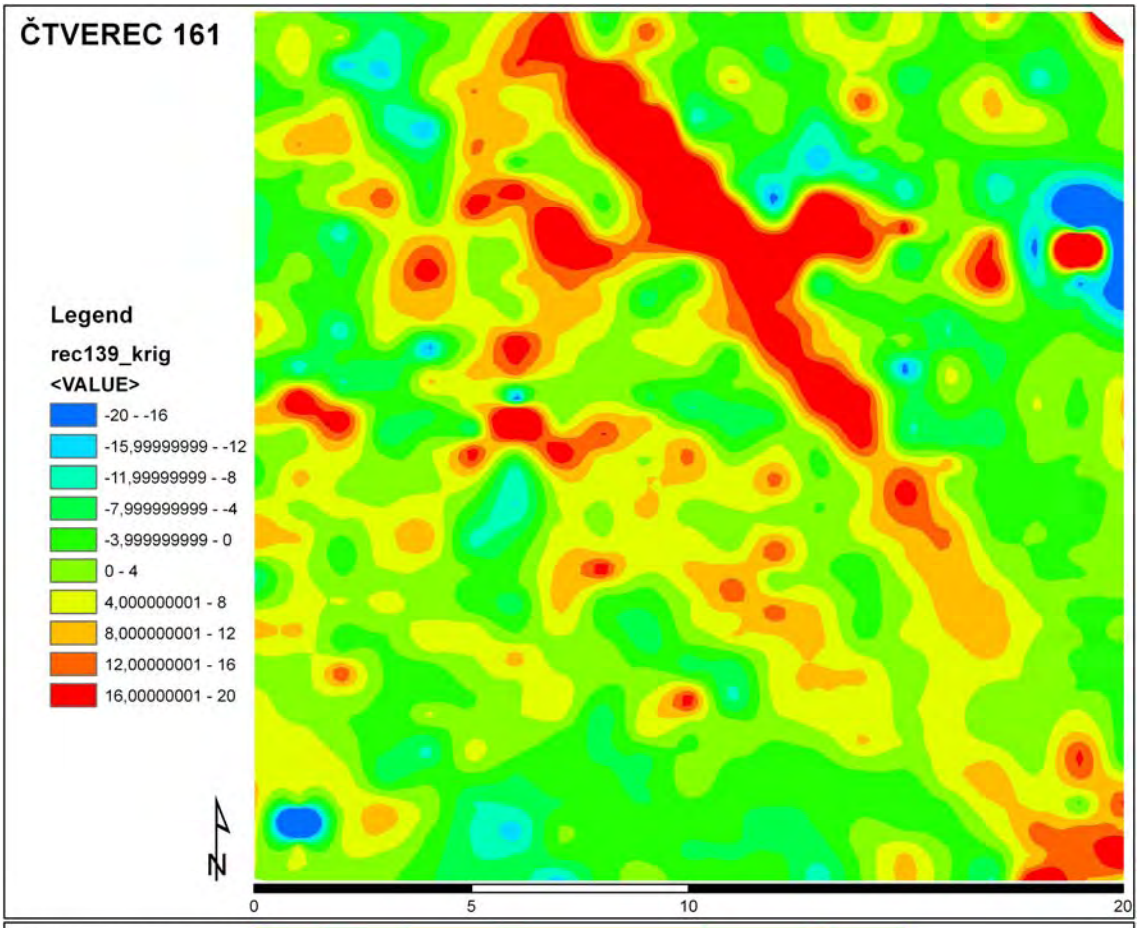
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16,00000001 - 20
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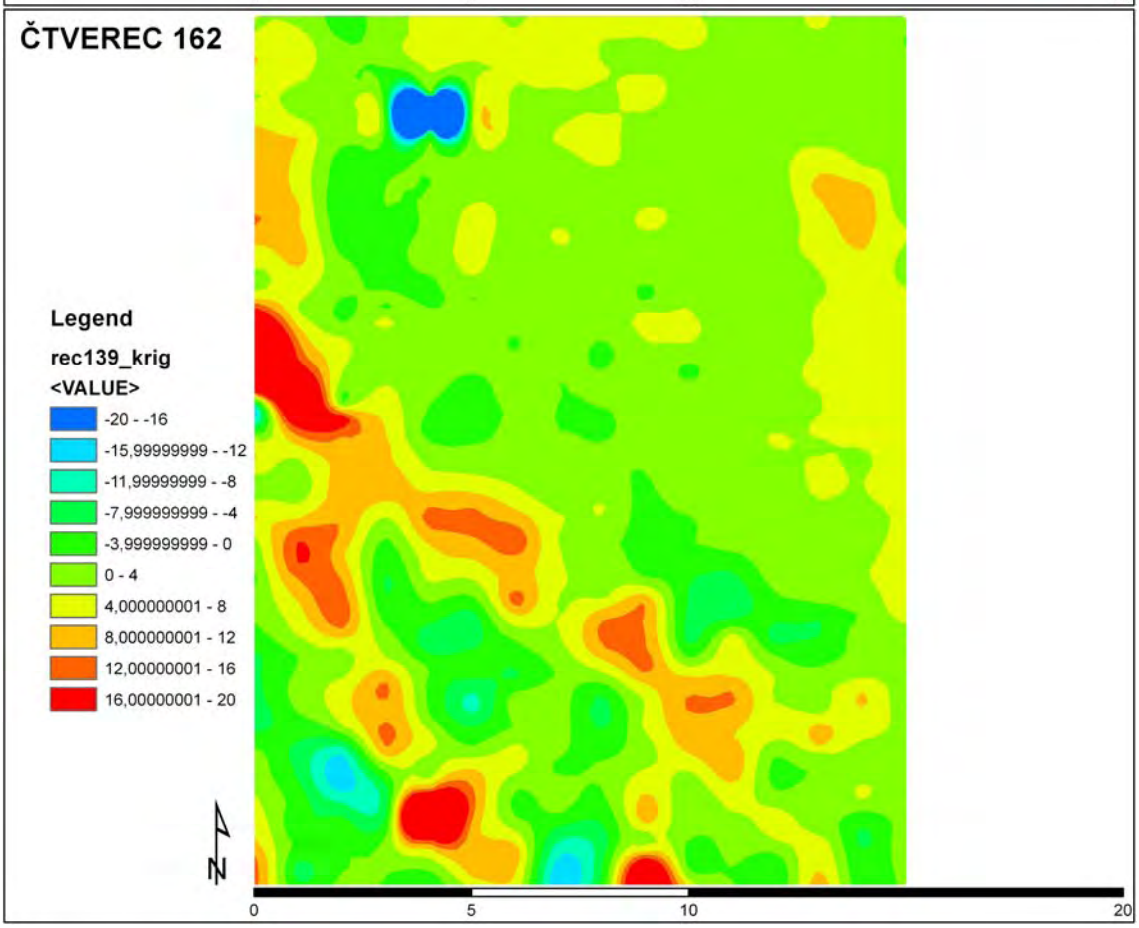
20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12,00000001 - 16
16,00000001 - 20
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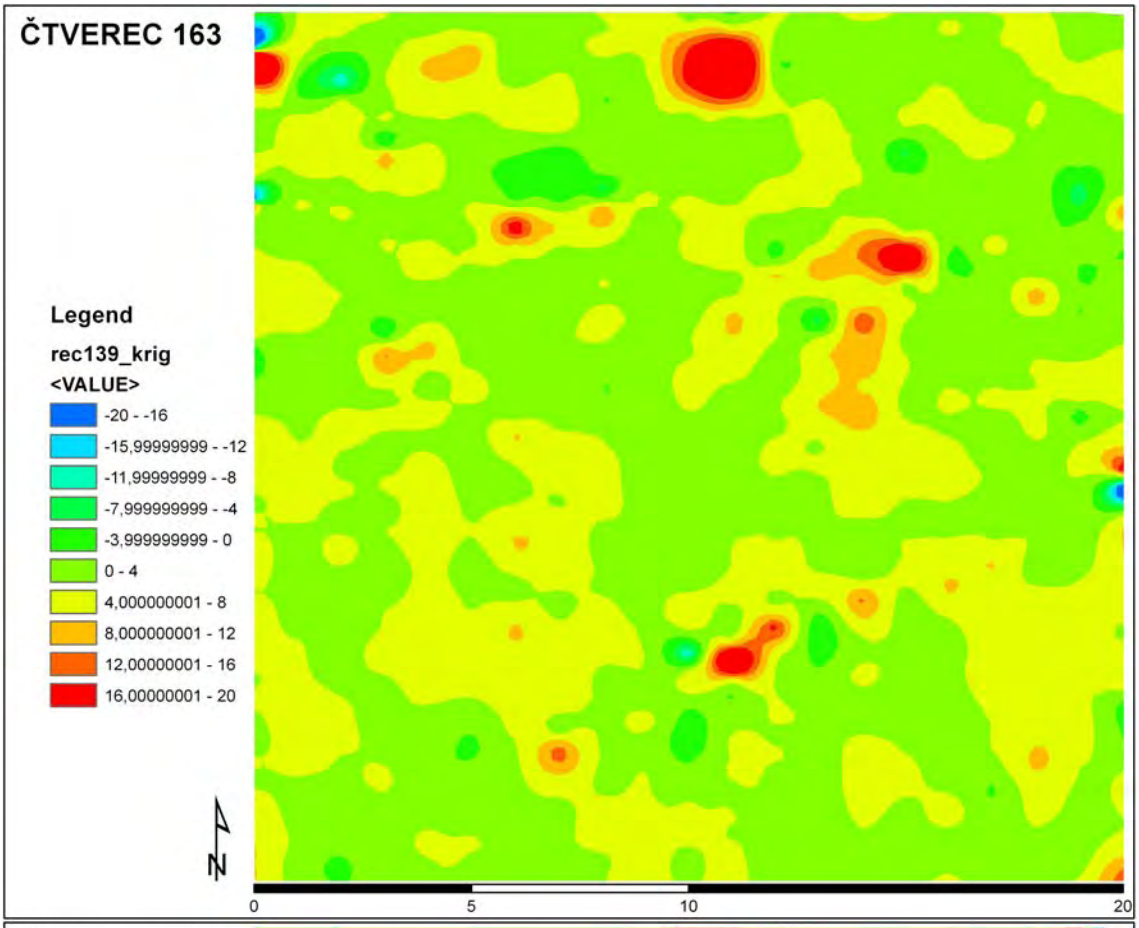
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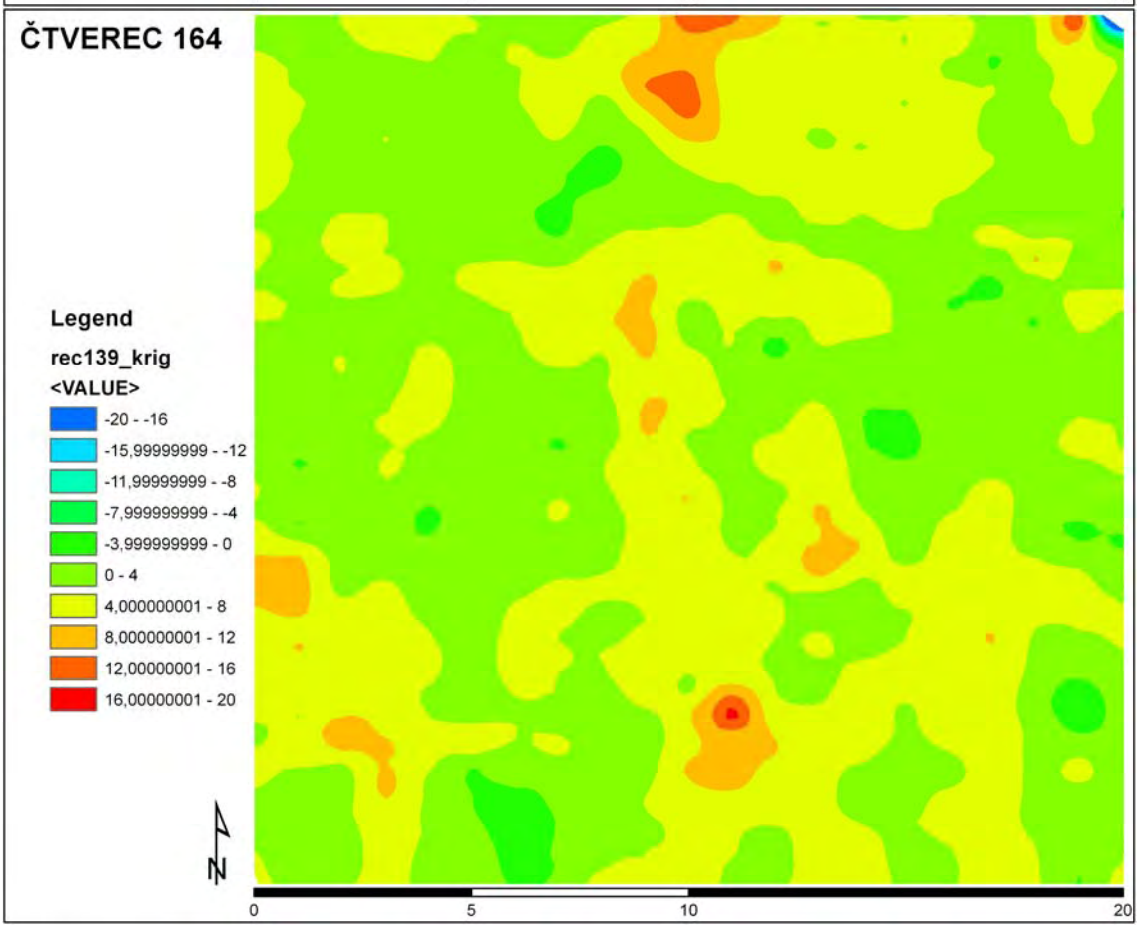
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8,000000001 - 12
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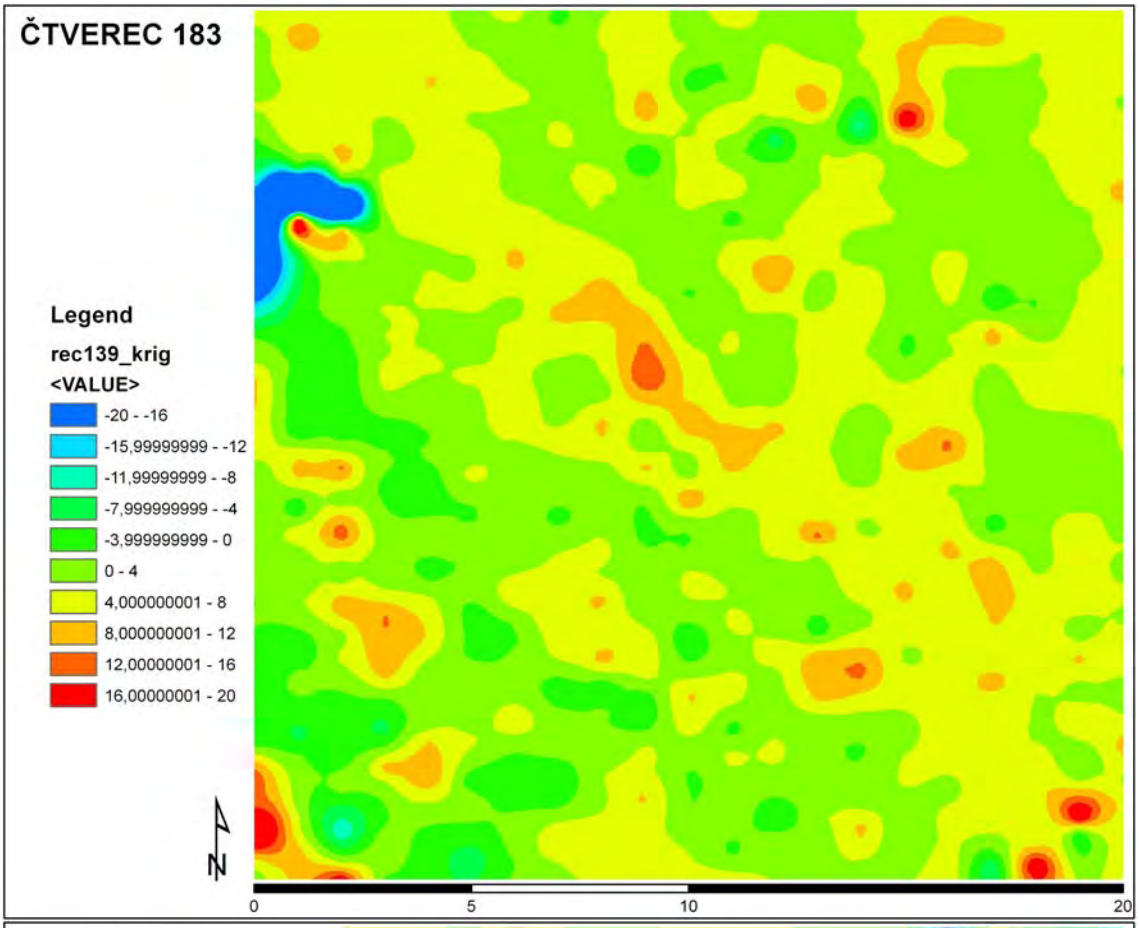
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16,00000001 - 20
N
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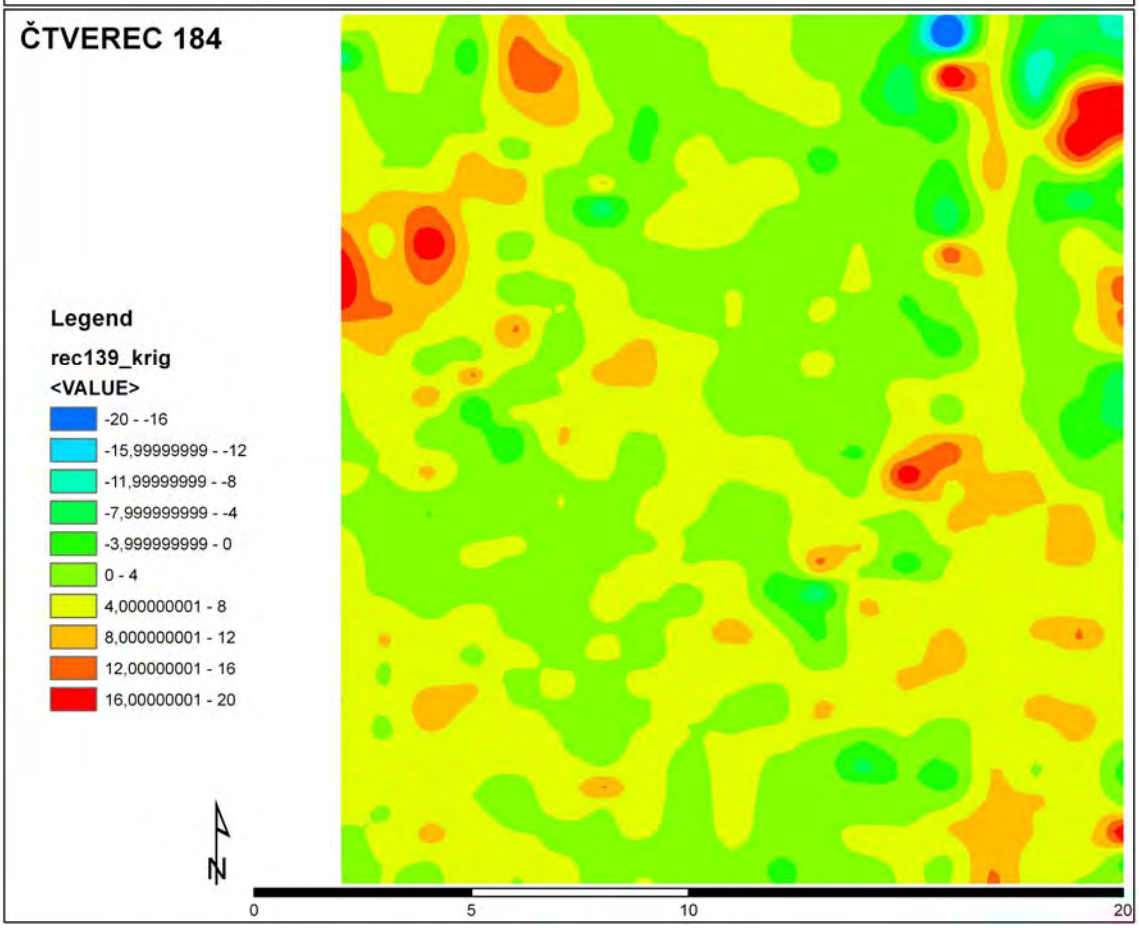
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N
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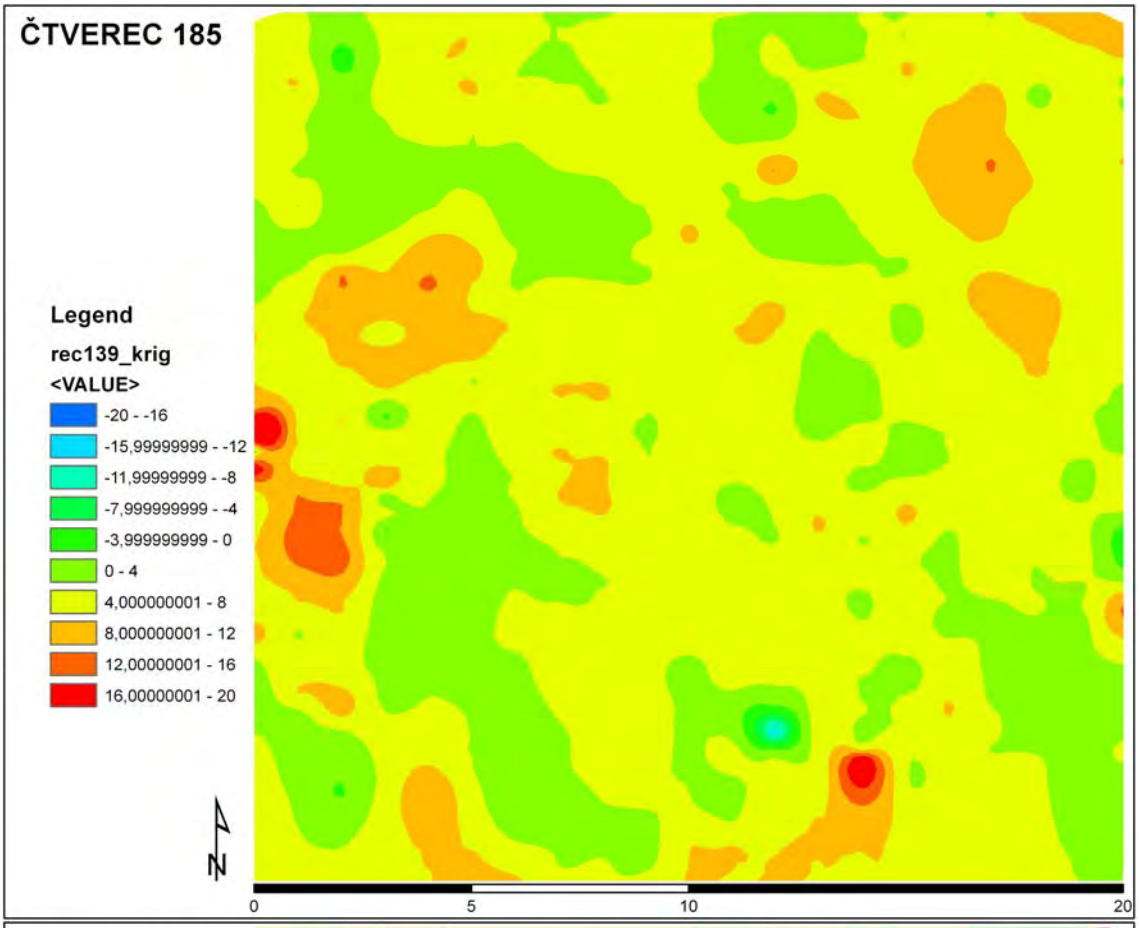
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8,000000001 - 12
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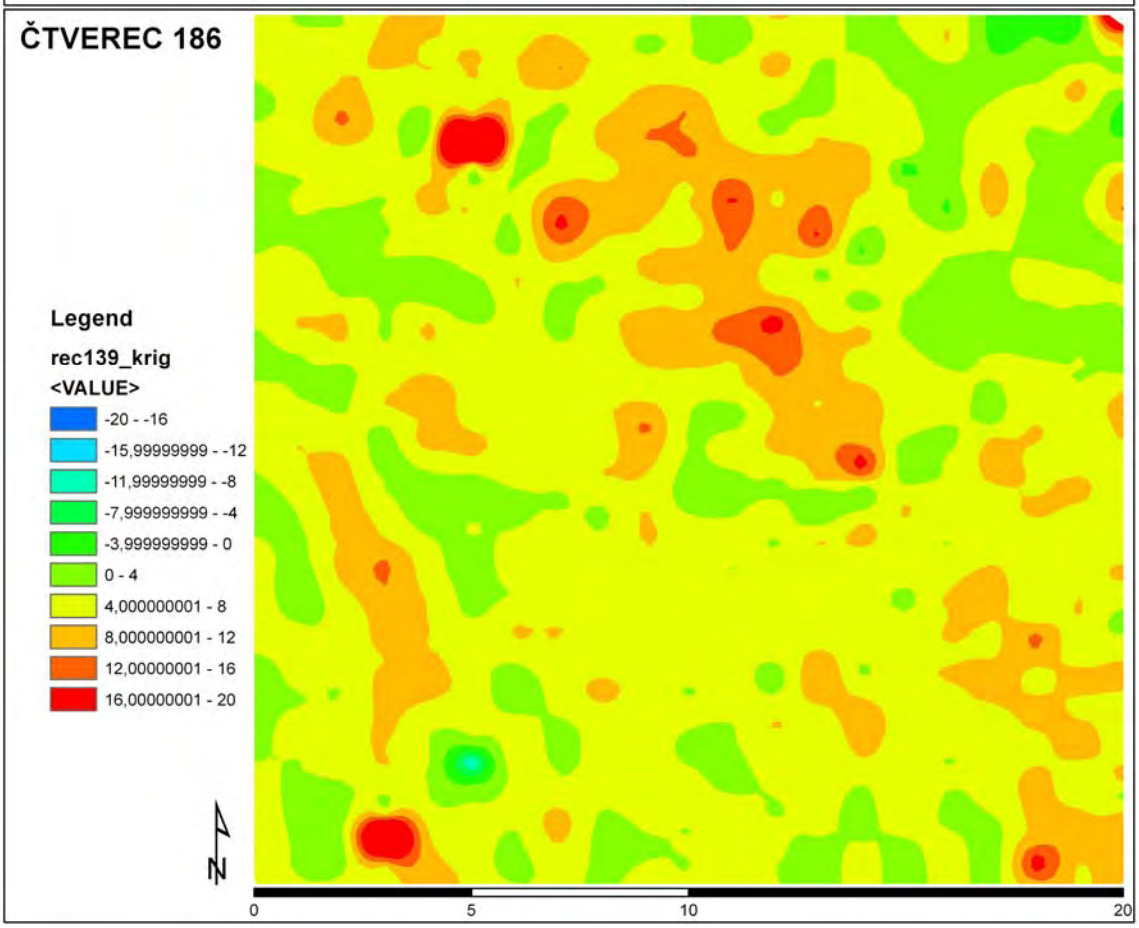
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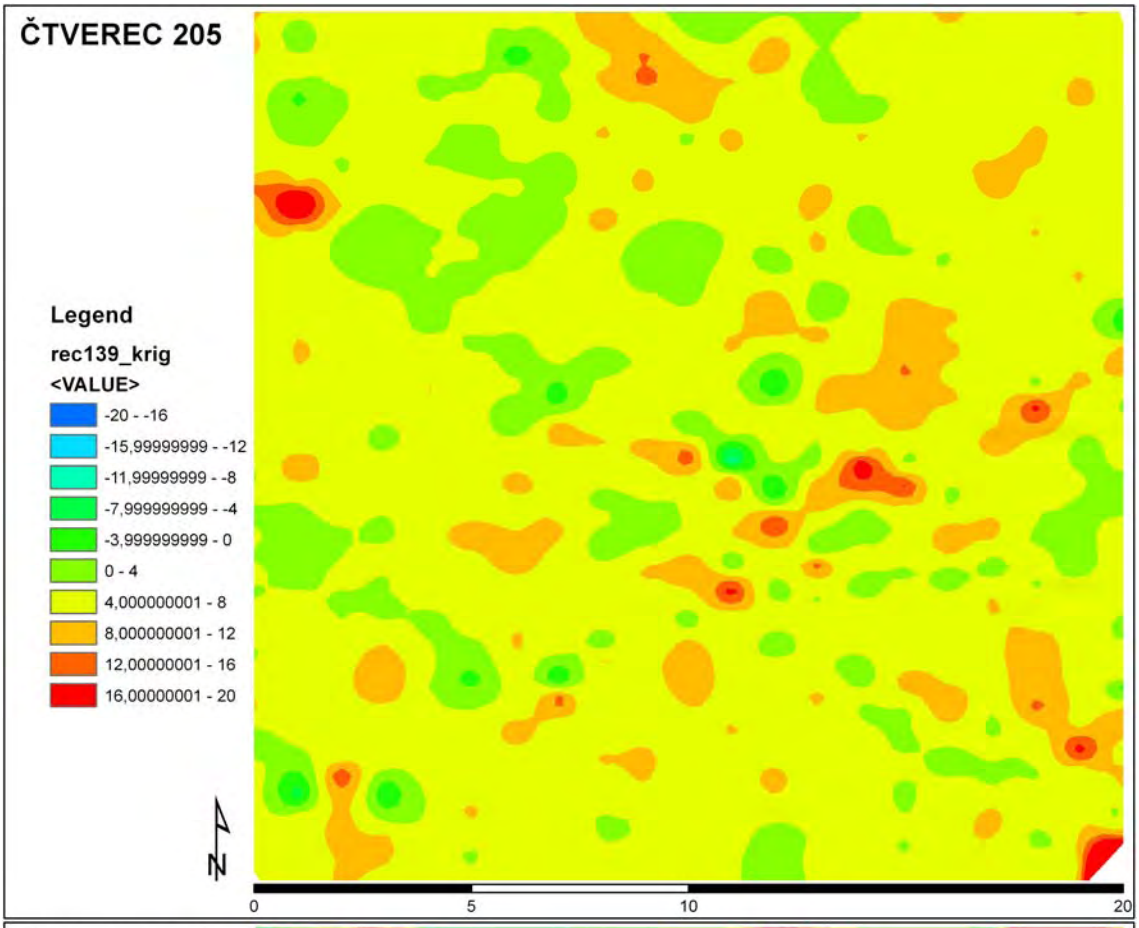
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8,000000001 - 12
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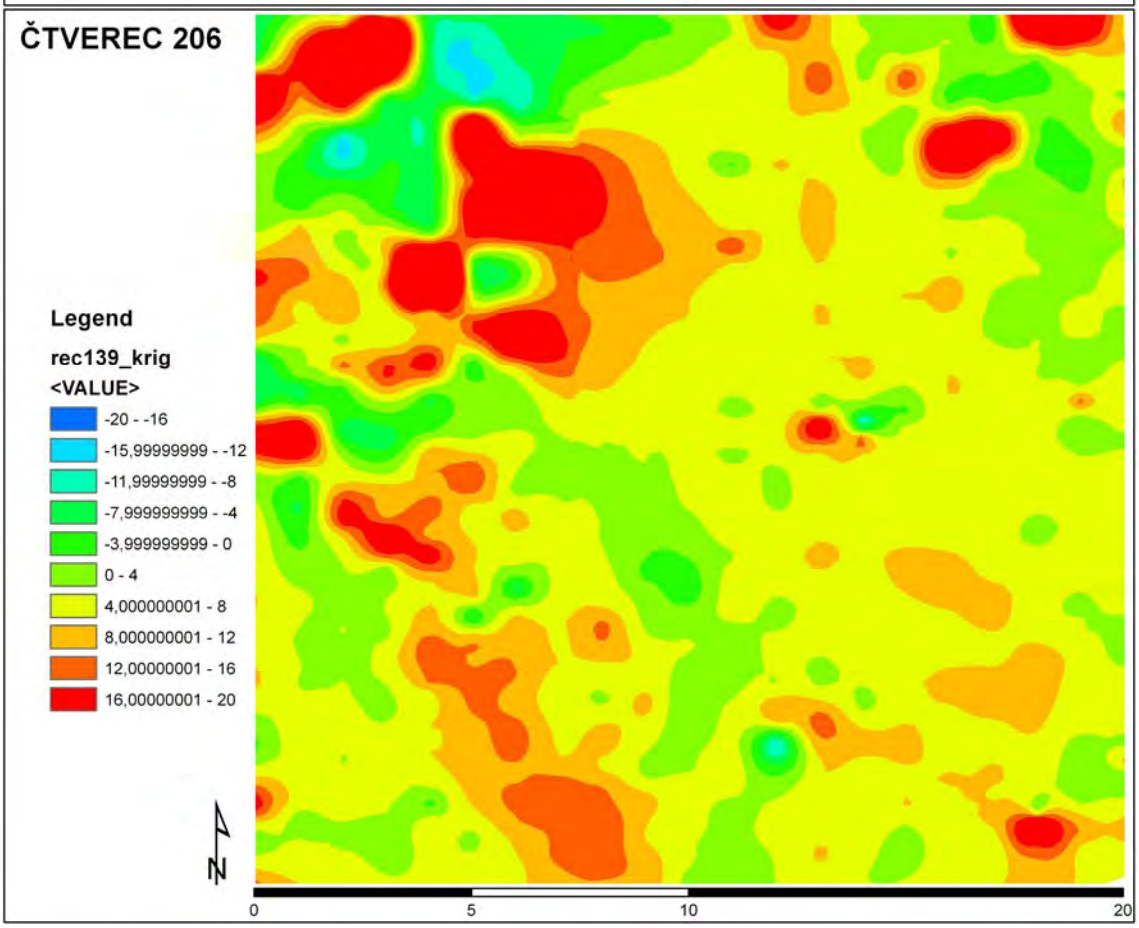
ČTVEREC 206
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10
20

9 NAMĚŘENÁ DATA

čtverec 139

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/!Operator--: rkc
/!Mode------: Search
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/!Cycle Time: 1
/!Base Field: 48000
/!Band Width: 4
/!GPS Offset: 1.5
/!Grid Lat--: 43.7900705
/!Grid Long-: -79.5036171666667
/!Grid Alt-- : 213.81
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/!Operator--: rkc
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čtverec 205

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/!Operator--: rkc
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6.00000,      *, 48568.99, 48578.76,   0.04, *
6.00000,      *, 48569.41, 48578.53,   0.05, *
6.00000,      *, 48569.97, 48579.04,  -0.04, *
6.00000,      *, 48570.13, 48579.66,  -0.05, *
6.00000,      *, 48569.66, 48579.53,   0.00,  11.95667
6.00000,  20.00000, 48569.44, 48579.47,   0.02, *
6.00000,      *, 48569.79, 48579.92,   0.07, *
6.00000,      *, 48570.44, 48580.61,  -0.03, *
6.00000,      *, 48571.31, 48581.21,  -0.04, *
6.00000,      *, 48571.83, 48581.34,   0.01, *
6.00000,      *, 48571.90, 48581.41,  -0.03, *
6.00000,      *, 48571.78, 48581.28,   0.03, *
6.00000,      *, 48571.52, 48581.19,   0.02, *
6.00000,      *, 48571.24, 48581.20,  -0.01, *
6.00000,      *, 48571.02, 48580.83,   0.00,  11.95694
6.00000,      *, 48570.95, 48580.64,  -0.00, *
// MARKER: New Start
7.00000,      *, 48611.75, 48604.93,  -0.01,  11.97528
7.00000,      *, 48612.41, 48605.23,   0.02, *
7.00000,      *, 48612.99, 48605.76,  -0.01, *
7.00000,      *, 48614.10, 48606.45,  -0.00, *
7.00000,      *, 48615.56, 48606.70,   0.04, *
7.00000,      *, 48616.80, 48607.30,  -0.05, *
7.00000,      *, 48617.62, 48608.24,  -0.02, *
7.00000,      *, 48617.74, 48608.83,   0.02, *
7.00000,      *, 48617.61, 48609.07,  -0.00, *
7.00000,      *, 48617.46, 48608.91,   0.05, *
7.00000,      *, 48617.36, 48608.78,  -0.01,  11.97556
7.00000,      *, 48617.25, 48609.12,  -0.01, *
7.00000,      *, 48617.98, 48609.64,  -0.01, *
7.00000,      *, 48618.92, 48609.71,   0.06, *
7.00000,      *, 48619.16, 48608.97,  -0.09, *
7.00000,      *, 48619.03, 48608.39,  -0.02, *
7.00000,      *, 48619.22, 48608.25,   0.08, *
7.00000,      *, 48619.76, 48608.30,   0.02, *
7.00000,      *, 48619.92, 48608.45,  -0.04, *
7.00000,      *, 48618.62, 48608.04,  -0.05, *
7.00000,      *, 48615.82, 48607.09,  -0.02,  11.97583
7.00000,      *, 48613.15, 48606.21,   0.07, *
7.00000,      *, 48611.31, 48605.65,   0.10, *
7.00000,      *, 48609.95, 48605.43,  -0.06, *
7.00000,      *, 48608.84, 48604.81,  -0.07, *
7.00000,      *, 48607.65, 48604.07,   0.01, *
7.00000,      *, 48606.80, 48603.37,  -0.01, *
7.00000,      *, 48606.35, 48602.89,   0.05, *
7.00000,      *, 48606.05, 48602.73,  -0.02, *
7.00000,      *, 48605.53, 48602.41,  -0.02, *
7.00000,      *, 48604.84, 48601.95,  -0.01,  11.97611
7.00000,      *, 48604.08, 48601.47,   0.03, *
7.00000,      *, 48603.38, 48601.18,   0.00, *
7.00000,      *, 48602.63, 48601.22,   0.00, *
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7.00000,      *, 48601.18, 48600.70,   0.00, *
7.00000,      *, 48601.13, 48600.59,   0.03, *
7.00000,      *, 48601.50, 48600.49,  -0.02, *
7.00000,      *, 48602.11, 48600.66,  -0.02, *
7.00000,      *, 48602.66, 48600.63,  -0.01, *
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7.00000,      *, 48604.16, 48600.57,   0.02, *
7.00000,      *, 48605.01, 48600.93,   0.03, *
7.00000,      *, 48605.26, 48601.25,  -0.07, *
7.00000,      *, 48604.55, 48600.91,   0.01, *
7.00000,      *, 48603.69, 48600.37,   0.01, *
7.00000,      *, 48603.16, 48600.03,   0.07, *
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7.00000,      *, 48602.76, 48599.62,  -0.05, *
7.00000,      *, 48602.83, 48599.15,   0.04, *
7.00000,      *, 48602.19, 48598.37,  -0.06,  11.97667
7.00000,      *, 48601.15, 48597.82,  -0.02, *
7.00000,      *, 48600.16, 48597.61,   0.06, *
7.00000,      *, 48599.38, 48597.61,   0.01, *
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7.00000,      *, 48598.25, 48596.62,  -0.02, *
7.00000,      *, 48598.06, 48596.09,   0.03, *
7.00000,      *, 48597.64, 48595.72,  -0.02, *
7.00000,  20.00000, 48597.10, 48595.74,  -0.02, *
7.00000,      *, 48595.97, 48595.59,   0.03, *
7.00000,      *, 48594.80, 48595.38,  -0.04,  11.97694
7.00000,      *, 48594.53, 48595.46,   0.06, *
7.00000,      *, 48594.87, 48595.38,   0.02, *
7.00000,      *, 48594.97, 48595.75,  -0.08, *
7.00000,      *, 48594.88, 48595.84,  -0.04, *
7.00000,      *, 48594.69, 48595.93,   0.06, *
7.00000,      *, 48594.53, 48596.06,   0.00, *
7.00000,      *, 48594.50, 48596.07,   0.00, *
7.00000,      *, 48594.59, 48596.22,  -0.00, *
// MARKER: New Start
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8.00000,      *, 48614.94, 48606.83,   0.01, *
8.00000,      *, 48615.68, 48607.26,   0.00, *
8.00000,      *, 48616.93, 48608.09,  -0.01, *
8.00000,      *, 48617.99, 48608.46,   0.02, *
8.00000,      *, 48618.15, 48608.58,  -0.06, *
8.00000,      *, 48617.86, 48608.39,  -0.00, *
8.00000,      *, 48617.82, 48608.03,   0.07, *
8.00000,      *, 48618.07, 48607.88,   0.02, *
8.00000,      *, 48618.36, 48607.78,  -0.04, *
8.00000,      *, 48619.03, 48607.70,  -0.02,  11.99083
8.00000,      *, 48619.68, 48607.77,   0.04, *
8.00000,      *, 48618.61, 48607.50,  -0.05, *
8.00000,      *, 48616.94, 48607.25,  -0.08, *
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8.00000,      *, 48614.97, 48606.24,  -0.01, *
8.00000,      *, 48614.81, 48605.99,  -0.04, *
8.00000,      *, 48614.39, 48605.55,  -0.03, *
8.00000,      *, 48612.83, 48604.89,  -0.03, *
8.00000,      *, 48610.48, 48603.99,  -0.01, *
8.00000,      *, 48607.96, 48603.11,   0.08,  11.99111
8.00000,      *, 48605.89, 48602.65,   0.02, *
8.00000,      *, 48605.32, 48602.33,   0.00, *
8.00000,      *, 48605.50, 48602.05,   0.03, *
8.00000,      *, 48605.80, 48601.39,  -0.11, *
8.00000,      *, 48606.12, 48600.82,   0.01, *
8.00000,      *, 48606.47, 48600.56,   0.03, *
8.00000,      *, 48606.87, 48600.35,   0.01, *
8.00000,      *, 48606.64, 48600.21,   0.00, *
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8.00000,      *, 48599.91, 48598.68,   0.00, *
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8.00000,      *, 48597.45, 48598.74,  -0.12, *
8.00000,      *, 48598.35, 48598.66,   0.22, *
8.00000,      *, 48599.01, 48598.69,  -0.06, *
8.00000,      *, 48599.76, 48598.85,  -0.17, *
8.00000,      *, 48600.54, 48599.18,   0.14, *
8.00000,      *, 48601.16, 48599.44,  -0.02, *
8.00000,      *, 48601.91, 48599.43,  -0.01,  11.99167
8.00000,      *, 48603.57, 48599.64,   0.03, *
8.00000,      *, 48605.84, 48599.81,   0.03, *
8.00000,      *, 48607.00, 48599.45,  -0.07, *
8.00000,      *, 48606.84, 48598.87,  -0.09, *
8.00000,      *, 48606.76, 48598.57,   0.09, *
8.00000,      *, 48607.46, 48598.69,   0.10, *
8.00000,      *, 48608.52, 48598.79,  -0.04, *
8.00000,      *, 48607.86, 48598.67,  -0.07, *
8.00000,      *, 48605.69, 48598.26,  -0.10, *
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8.00000,      *, 48600.97, 48597.24,   0.06, *
8.00000,      *, 48599.16, 48596.94,  -0.04, *
8.00000,      *, 48597.82, 48596.75,  -0.03, *
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8.00000,      *, 48596.47, 48594.61,   0.01, *
8.00000,      *, 48597.21, 48594.92,   0.04, *
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8.00000,      *, 48598.60, 48594.91,  -0.07, *
8.00000,      *, 48599.14, 48594.99,   0.03, *
8.00000,      *, 48599.37, 48595.11,   0.01, *
8.00000,      *, 48600.04, 48594.99,  -0.01, *
8.00000,      *, 48601.74, 48594.93,   0.06, *
8.00000,      *, 48603.88, 48594.78,  -0.01, *
8.00000,      *, 48605.89, 48594.48,  -0.07, *
8.00000,      *, 48607.45, 48594.68,   0.00, *
// MARKER: New Start
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9.00000,      *, 48610.86, 48603.82,   0.01, *
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9.00000,      *, 48609.15, 48603.06,  -0.06, *
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9.00000,      *, 48606.83, 48602.23,   0.08, *
9.00000,      *, 48605.86, 48602.16,  -0.04, *
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9.00000,      *, 48605.06, 48601.53,   0.04,  12.00222
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9.00000,      *, 48605.15, 48600.84,  -0.04, *
9.00000,      *, 48605.31, 48600.81,   0.02, *
9.00000,      *, 48605.53, 48600.38,   0.00, *
9.00000,      *, 48605.82, 48599.84,   0.00, *
9.00000,      *, 48605.26, 48599.39,   0.00, *
9.00000,      *, 48603.21, 48598.73,  -0.06, *
9.00000,      *, 48600.96, 48598.31,   0.02, *
9.00000,      *, 48598.96, 48597.82,   0.12, *
9.00000,      *, 48596.77, 48597.26,  -0.05,  12.00250
9.00000,      *, 48595.14, 48596.93,  -0.06, *
9.00000,      *, 48595.10, 48596.63,   0.07, *
9.00000,      *, 48595.47, 48596.41,   0.02, *
9.00000,      *, 48595.67, 48595.95,  -0.14, *
9.00000,      *, 48595.84, 48595.57,   0.04, *
9.00000,      *, 48595.98, 48595.38,   0.05, *
9.00000,      *, 48596.14, 48595.20,  -0.01, *
9.00000,      *, 48596.67, 48595.20,   0.00, *
9.00000,      *, 48597.36, 48595.19,   0.02, *
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9.00000,      *, 48598.41, 48594.71,  -0.01, *
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9.00000,      *, 48600.39, 48594.77,  -0.00, *
9.00000,      *, 48599.68, 48594.43,   0.00, *
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9.00000,      *, 48597.27, 48594.30,   0.14, *
9.00000,      *, 48597.09, 48594.41,   0.06, *
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9.00000,      *, 48597.81, 48594.05,   0.01, *
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9.00000,      *, 48595.52, 48593.24,   0.01, *
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9.00000,      *, 48592.61, 48592.22,   0.08, *
9.00000,      *, 48591.69, 48591.84,  -0.04, *
9.00000,      *, 48591.02, 48591.72,  -0.00, *
9.00000,      *, 48590.42, 48591.46,  -0.02, *
9.00000,      *, 48589.79, 48591.04,   0.00,  12.00333
9.00000,      *, 48589.12, 48590.64,   0.00, *
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9.00000,      *, 48588.55, 48590.42,   0.01, *
9.00000,      *, 48588.50, 48589.83,   0.00, *
9.00000,      *, 48588.11, 48589.25,  -0.04, *
9.00000,      *, 48586.42, 48588.85,   0.00, *
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9.00000,      *, 48576.70, 48587.64,   0.01, *
9.00000,      *, 48570.73, 48586.63,   0.05, *
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9.00000,      *, 48565.46, 48585.48,  -0.02, *
9.00000,      *, 48565.75, 48585.81,  -0.20, *
9.00000,      *, 48566.19, 48585.76,   0.04, *
9.00000,      *, 48566.56, 48585.64,   0.08, *
9.00000,      *, 48566.80, 48585.71,  -0.02, *
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// MARKER: New Start
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10.00000,     *, 48598.83, 48598.50,  -0.04, *
10.00000,     *, 48599.22, 48598.26,   0.01, *
10.00000,     *, 48599.22, 48598.30,   0.03, *
10.00000,     *, 48598.80, 48598.46,  -0.02, *
10.00000,     *, 48598.86, 48598.72,   0.01, *
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10.00000,      *, 48589.14, 48590.30,   -0.05, *
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10.00000,      *, 48581.62, 48586.63,   -0.00, *
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10.00000,      *, 48583.88, 48586.36,   -0.02,  12.01694
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10.00000,      *, 48583.94, 48586.53,    0.00, *
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11.00000,      *, 48594.13, 48595.09,   -0.01, *
11.00000,      *, 48594.65, 48595.18,    0.01, *
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11.00000,      *, 48595.16, 48594.92,    0.03, *
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11.00000,      *, 48594.64, 48595.25,   -0.08, *
11.00000,      *, 48595.47, 48595.24,   -0.30, *
11.00000,      *, 48596.11, 48595.22,    0.20, *
11.00000,      *, 48596.73, 48595.21,   -0.01, *
11.00000,      *, 48597.09, 48595.04,    0.01, *
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11.00000,      *, 48596.94, 48594.13,   -0.01, *
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