N Á L E Z O V Á Z P R Á V A

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Číslo výzkumu: **14/10**

PÍSECKÁ SMOLEČ – MOHYLOVÉ POHŘEBIŠTĚ

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OBSAH

1 OKOLNOSTI, CÍLE A METODY VÝZKUMU 4

1.1 Cíle výzkumu 4

1.2 Metoda výzkumu 4

1.2.1 Technické vybavení 4

2 LOKALIZACE A ZAMĚŘENÍ 5

2.1 Poloha mohylového pohřebiště Písecká Smoleč 5

2.2 Geodetické zaměření. 5

3 PŘEHLED DOSAVADNÍHO ARCHEOLOGICKÉHO A DALŠÍHO VÝZKUMU NA LOKALITĚ 5

3.1 Historie bádání 5

3.2 Současný stav lokality 6

4 POSTUP TERÉNNÍHO VÝZKUMU 6

4.1 Magnetometrické měření 6

4.2 Geoelektrické odporové měření 6

5 ZPRACOVÁNÍ DAT 6

5.1 Zpracování magnetometrických dat 6

5.1.1 Úprava naměřených dat 7

5.1.2 Vizualizace dat 7

5.2 Zpracování dat geoelektrického odporového měření 7

6 POPIS ZACHYCENÝCH ANOMÁLIÍ 8

6.1 Velké liniové anomálie 8

6.2 Čtvercová anomálie se zaoblenými rohy 8

6.3 Menší bodové objekty 8

6.3.1 Izolované bodové objekty 8

6.3.2 Bodové objekty tvořící shluky či struktury 8

6.4 Menší liniové anomálie 9

6.5 Geoelektrické odporové měření 9

7 VÝSLEDKY VÝZKUMU – PŘEDBĚŽNÁ INTERPRETACE 9

7.1 Velké liniové anomálie 9

7.2 Čtvercový objekt se zaoblenými rohy 9

7.3 Menší bodové anomálie 10

7.4 Menší liniové anomálie 10

7.5 Výsledky geofyzikálního měření v prostoru mohylových náspů 10

7.6 Výsledky geoelektrického odporového měření 11

8 TEXTOVÉ PŘÍLOHY 11

8.1 Popis jednotek geodetické dokumentace 11

8.2 Seznam dat geofyzikálního měření 12

8.3 Seznam plánů a řezů 203

8.4 Použitá literatura 204

9 OBRAZOVÉ PŘÍLOHY 205

9.1 Geodetické zaměření 205

9.2 Plány a řezy 206

1 OKOLNOSTI, CÍLE A METODY VÝZKUMU

Popisovaná lokalita byla zkoumána v rámci projektu Archeologický výzkum mohylových pohřebišť pomocí geofyzikální prospekce (SGS 2010-027). Zvolena byla s ohledem na její dobrou dostupnost, existující plán a především díky přehlednému terénu, který je vhodný k aplikaci zvolené metody výzkumu.

1.1 Cíle výzkumu

Cílem výzkumu bylo pomocí vybraných nedestruktivních metod identifikovat ve vybrané části areálu mohylového pohřebiště Písecká Smoleč jednotlivé anomálie/objekty či jejich struktury, které by mohly vypovídat o antropogenních aktivitách odehrávajících se v prostoru tohoto mohylového pohřebiště.

1.2 Metoda výzkumu

Jako hlavní metoda výzkumu bylo zvoleno měření cesiovým magnetometrem Scintrex Navmag SM-5, které bylo realizováno ve čtvercové síti 20 x 20 m. Tato síť bylo orientována podle hlavních světových stran. Zmíněná velikost čtverců byla zvolena s ohledem na obtíže provázející měření v lesním prostředí, kde se často mohou vyskytovat překážky neumožňující plynulý pohyb s přístrojem. Ve vybrané části měřené plochy bylo dále realizováno geoelektrické odporové měření metodou symetrického odporového profilování. Toto měření probíhalo v síti 1 x 1m.

1.2.1 Technické vybavení

Magnetometrické měření bylo prováděno cesiovým magnetometrem Scintrex Navmag SM-5.

Geoelektrické odporové měření bylo realizováno aparaturou pro geoelektrické odporové měření metodou symetrického odporového profilování (při Wenerově uspořádání elektrod A0, 5M0, 5N0, 5B – hloubkový dosah 0.5 m).

Geodetické zaměření lokality a vytyčení čtverců, ve kterých probíhalo geofyzikální měření, bylo realizováno pomocí totální stanice Leica TCR 407.

2 LOKALIZACE A ZAMĚŘENÍ

2.1 Poloha mohylového pohřebiště Písecká Smoleč

Zkoumané mohylové pohřebiště bývá v literatuře uváděno v poloze Dubový vrch. Ve skutečnosti se však nachází na svahu za potokem proti jeho SZ úpatí. Středem mohylníku prochází lesní cesta vedoucí k rekreačním objektům.

2.2 Geodetické zaměření.

V roce 2006 bylo provedeno zaměření mohylníku pomocí GPS Trimble proXH, na jehož základě byl vytvořen plán lokality. Vlastnímu magnetometrickému měření v červenci 2010 předcházelo geodetické zaměření lokality pomocí totální stanice Leica TCR 407. Pomocí této totální stanice byla rovněž vytyčena čtvercová síť, ve které probíhalo geofyzikální měření (souřadnice sítě viz textová příloha 8.1.).

Střed mohylníku se nachází na souřadnicích X: -762042.88 Y: -1124413.15 souřadnicového systému S-JTSK.

3 PŘEHLED DOSAVADNÍHO ARCHEOLOGICKÉHO A DALŠÍHO VÝZKUMU NA LOKALITĚ

Terénní výzkumy této lokality byly provedeny ještě v průběhu 19. století. Další archeologické aktivity zde již byly pouze nedestruktivního charakteru.

3.1 Historie bádání

Ze starých výzkumů lokality, provedených v 19. století, pochází bronzový spirálovitý prsten uložený v českobudějovickém muzeu a bronzový hrot kopí spolu se zlomky keramických nádob ze střední doby bronzové uložený v Národním muzeu v Praze (Píč 1900, 17-18, 159; Fröhlich 1997, 115-116). Další předměty pocházejí z výkopů Karla Lukáše, jenž ovšem většinu bronzových předmětů předal arcibiskupskému paláci v Praze, který byl tehdejším majitelem pozemku. Jejich další osud je však bohužel neznámý. Menší část bronzových předmětů a zlomky keramických nádob měly být předány do muzea v Písku, kde je však již nelze spolehlivě identifikovat (Fröhlich 1997, 115-116).

3.2 Současný stav lokality

V současnosti je toto mohylové pohřebiště tvořeno 17 kruhovými mohylami rozdělenými do dvou skupin, kdy západní skupina je tvořena jedenácti a východní šesti mohylami. V roce 2006 byla lokalita autory výzkumu zaměřena pomocí GPS a byl vytvořen její plán s vizualizací stavu porušení jednotlivých mohyl. V areálu tohoto mohylníku se dále nachází malý lom a krátký úsek pravděpodobně úvozové cesty. Přestože část mohyl nese stopy různého porušení (vývraty, lesní cesta, neodborné vkopy různého původu, atp.) je celkový stav lokality velmi dobrý.

4 POSTUP TERÉNNÍHO VÝZKUMU

Jak již bylo zmíněno výše, vlastnímu geofyzikálnímu měření předcházelo geodetické zaměření lokality pomocí totální stanice a vytyčení čtvercové sítě.

4.1 Magnetometrické měření

Magnetometrické měření bylo realizováno ve výše zmíněné čtvercové síti o velikosti jednoho čtverce 20 x 20 m. V každém ze čtverců bylo změřeno vždy 21 profilů (0-20), které byly měřeny v metrových rozestupech. Všechny profily byly měřeny vždy ve směru od jihu k severu. Celkem bylo takto prozkoumáno 13 čtverců.

4.2 Geoelektrické odporové měření

Geoelektrické odporové měřené proběhlo ve čtverci 24 s pětimetrovým přesahem do čtverce 23. V tomto prostoru se nachází mohyla m104/06 a měření bylo uskutečněno i přes její plášť. Toto měření realizováno v síti 1 x 1 m. Při použitém rozložení sond byl hloubkový dosah měření přibližně 0.5 m.

5 ZPRACOVÁNÍ DAT

Vložte text

5.1 Zpracování magnetometrických dat

Surová data z magnetometru byla dále upravena, aby bylo možné je vizualizovat pomocí barevné škály a rovněž pro jejich zobrazení v reálném geografickém prostoru.

5.1.1 Úprava naměřených dat

Magnetometr Scintrex Navmag SM-5 ukládá naměřená data z jednotlivých čtverců jako textový dokument ve formátu txt. Pro každý ze čtverců jsou zde uvedeny informace o technických parametrech měření (odchylka/šum, čas měření), dále souřadnice X a především hodnoty naměřené sondami jedna a dvě. Zpracování těchto dat bylo provedeno v programu Microsoft Excel. V prostředí tohoto programu byla odstraněna přebytečná data, která vznikají po označení konce měření každého profilu a před celkovým ukončením měření. Dále zde byla dopočítána souřadnice Y a především byla vypočítána hodnota gradientu. Tato hodnota představuje vlastní výsledek magnetometrického měření a je rovna rozdílu hodnot měřících sond (hodnoty naměřené horní sondou jedna byly odečítány od hodnot naměřených spodní sondou dvě).

5.1.2 Vizualizace dat

Upravená data byla vizualizovaná v prostřední programu Surfer (Golden Software). V každém z měřených čtverců byla hodnota gradientu zobrazena pomocí zvolené barevné škály, přičemž byla navolen takový rozsah dat, který do rozsahu zvolené barevné škály nezahrnul extrémní hodnoty. Tyto extrémní hodnoty vznikají především v místech výskytu velmi vodivých předmětů. V případě jejich ponechání při zobrazení by se poté do těchto míst koncentrovala většina spektra zvolené barevné škály a zbytek měřené ploch by se jevil jako takřka homogenní.

Pro zobrazení v reálném geografickém prostoru byla data z programu Surfer dále exportována jako vrstevnice do prostředí programu ESRI ArcMap 9.1. Z nich byl dále vytvořen soubor TIN (nepravidelná trojúhelníková síť - triangulated irregular network) a z něj soubor tingrid. Po georeferencování je možno tuto rastrovou vrstvu zobrazit jako výškopisný model terénu, kdy výškovou hodnotu Z představuje hodnota gradientu.

5.2 Zpracování dat geoelektrického odporového měření

Při geoelekrickém odporovém měření jsou jednotlivé naměřené hodnoty v terénu zapisovány do terénního deníku. Poté byly naměřené hodnoty přepsány do programu Microsoft Excel, přičemž ke každé hodnotě byla zapsána rovněž souřadnice X a Y. Jejich další zpracování (vizualizace a zobrazení v reálném geografickém prostoru) proběhlo shodně jako v případě magnetometrických dat a není proto nutné celý postup opět popisovat.

6 POPIS ZACHYCENÝCH ANOMÁLIÍ

Anomálie zachycené při geofyzikálním měření lze rozdělit na čtyři kategorie. Jedná se o velké liniové anomálie, kruhové anomálie o průměru 5 m a více (v tomto případě se jedná o čtvercovou anomálii se zaoblenými rohy), menší bodové anomálie a menší liniové anomálie.

6.1 Velké liniové anomálie

První z liniových objektů se táhne ve směru SV-JZ ve čtvercích 17, 23 a 24, a je stále patrný v terénu. Jeho zachycená délka činí 45 m.

Druhý z těchto liniových útvarů s orientací S-J se nachází ve čtverci 22 a pokračuje dále jižním směrem mimo zkoumanou plochu. Jeho zachycená délka činí 12 m.

6.2 Čtvercová anomálie se zaoblenými rohy

Čtvercová anomálie se zaoblenými rohy se nachází ve čtverci 35 a je jediným objektem tohoto typu na lokalitě. Jedná se o přibližně čtverec se stranou o délce cca 8.8 – 9 m, který je svými stranami orientován přibližně ve směru hlavních světových stran. Přibližně v jeho středu se nachází větší bodová anomálie.

6.3 Menší bodové objekty

Menší bodové anomálie byly zachyceny především ve čtvercích 18, 20, 25, 27 a 28.

6.3.1 Izolované bodové objekty

Izolované bodové objekty se pohybují ve velikostech přibližně od 1 do 4 m v průměru. Jedná se jednak o objekty nacházející se na kladné straně měřeného spektra a také o objekty u kterých se výrazná kladná anomálie vyskytuje společně s výraznou zápornou anomálií.

6.3.2 Bodové objekty tvořící shluky či struktury

Kromě izolovaných bodových objektů byly zachyceny i bodové objekty, tvořící určité shluky či struktury. Takovýto výrazný shluk se nachází ve čtverci 18. Zde jednotlivé bodové anomálie tvoří obvod pomyslné kruhové struktury o průměru cca 12 až 15 m.. Ve čtvercích 27 a 28 jsou pak bodové anomálie uspořádány do části obvodu pomyslné oválné struktury.

6.4 Menší liniové anomálie

Ve čtverci 24 byly identifikovány menší liniové anomálie, které mají menší přesahy do okolních čtverců. Tyto anomálie zde tvoří strukturu vzájemně propojených pravoúhlých útvarů. Všechny tyto útvary se zároveň nacházejí na záporné straně měřeného spektra.

6.5 Geoelektrické odporové měření

Nejvyšší naměřené hodnoty geoelektrického odporového měření se koncentrují do JV části měřené plochy, kde tvoří homogenní plochu bez jakéhokoliv náznaku nějaké vnitřní struktury. Oblast těchto výrazných hodnot přiléhá z JV k mohyle m104/06, ale leží již mimo její plášť. V oblasti mohyly m104/06 se pak nachází měně výrazná anomálie, která je předchozí oddělena nízkými hodnotami.

7 VÝSLEDKY VÝZKUMU – PŘEDBĚŽNÁ INTERPRETACE

Provedeným geofyzikálním průzkumem byly zachyceny výše popsané bodové a liniové objekty. Pro jejich interpretaci je nutné zdůraznit, že všechny anomálie zachycené magnetometrickým měřením jsou představovány velmi nízkými hodnotami.

7.1 Velké liniové anomálie

První z liniových objektů se táhne ve směru SV-JZ ve čtvercích 17, 23 a 24, a je stále patrný v terénu. Při konfrontaci s mapou ZM10 je vidět, že je tento objet orientován kolmo na průběh vrstevnic. Je tedy možné předpokládat, že se jedná o recentní útvar, který může pravděpodobně souviset s odvodem vody z tohoto svahu.

Druhý z těchto liniových útvarů s orientací S-J se nachází ve čtverci 22 a pokračuje dále jižním směrem mimo zkoumanou plochu. Tento útvar je rovněž patrný v terénu a pravděpodobně se jedná o část úvozové cesty.

7.2 Čtvercový objekt se zaoblenými rohy

Nejzávažnějším objektem k interpretaci je čtvercový objekt se zaoblenými rohy nacházející se ve čtverci 35. Možnosti interpretace tohoto objektu jsou ovšem omezené, jelikož objektů tohoto typu nebylo zatím mnoho zachyceno a prozkoumáno. Nevýhodou zde rovněž je fakt, že se tento objekt nachází na samém okraji zkoumané plochy a nelze si tak udělat úplnou představu o jeho prostorových vztazích k dalším objektům na lokalitě. Blízkou analogií (alespoň co se týče tvaru a rozměrů) by mohl být objekt B na lokalitě Uhy (okr. Kladno). I zde se jedná o čtvercový objekt se zaoblenými rohy (o průměru 5.5 m), který se nacházel na lokalitě se čtyřmi dalšími malými kruhovými ohrazeními (Turek – Sofaer 2004). Pokud bychom předpokládali současnost zmíněného

čtvercového objektu s dobou používání tohoto mohylového pohřebiště, pak by se bylo možné domnívat, že by se mohlo jednat o objekt s funerální nebo kultovní funkcí (případně s kombinovanou). A zároveň že tento objekt byl jiné konstrukce než vlastní mohylové náspy.

7.3 Menší bodové anomálie

V případě menších bodových objektů, u nichž se vyskytují výrazné kladné i záporné hodnoty anomálie lze předpokládat, že se jedná o velmi vodivé (kovové) předměty. Dále lze předpokládat že tyto předmětu jsou ve své většině pravděpodobně recentního stáří. Vyloučit ovšem nelze ani jejich pravěké či raně středověké stáří.

Kladné bodové anomálie reprezentují zahloubené objekty, jejichž interpretace je pouze na základě výsledků geofyzikálního měření nesnadná. Mohlo by se jednat o jámy různého účelu a stáří, ale např. i o hroby umístěné v prostoru mezi mohylami. Jak ale vyplývá z několika pokusných odkryvů nad podobnými anomáliemi nelze tuto interpretaci předpokládat automaticky.

Interpretaci bodových objektů tvořících výše popsané kruhové či oválné struktury nelze zatím bohužel nijak blíže specifikovat, jelikož jsou tyto struktury nevýrazné a nelze vyloučit ani jejich souvislost s přírodními procesy.

7.4 Menší liniové anomálie

Poslední kategorií identifikovaných anomálií jsou malé liniové objekty, které mohou tvořit uzavřené tvary. Tyto byly identifikovány především ve čtverci 24 s drobnými přesahy do okolních čtverců. Anomálie zde tvoří strukturu vzájemně propojených více či méně pravoúhlých útvarů. Zmíněné anomálie jsou výhradně na záporné straně měřeného spektra a do značné míry se projevují stejně jako velký liniový objekt probíhající jižně od nich. Na rozdíl od něj ovšem v těchto místech nebyly v terénu pozorovány žádné obdobné útvary. Je otázkou zda by se mohlo jednat např. o zachycení kořenového systému stromů, jako např. na mohylovém pohřebišti Hemery (srov. Krištuf 2010).

7.5 Výsledky geofyzikálního měření v prostoru mohylových náspů

Závěrečným bodem k interpretaci provedeného geofyzikálního měření jsou jeho výsledky v prostoru dvou v terénu dochovaných mohylových náspů (mohyly m104/05 a m104/06). V prostoru mohyl m104/05 se nachází bodová anomálie, která je součástí výše zmíněné hypotetické oválné struktury, ale vlastní mohyla se nikterak neprojevuje

na výsledné mapě anomálií. V prostoru mohyly m104/06 se nachází nevýrazná anomálie, u které je možnost že by mohla být odrazem mohylového náspu.

7.6 Výsledky geoelektrického odporového měření

Geoelektrickým odporovým měřením byla zachycena výrazná anomálie nacházející se JV od mohyly m104/06. Prozatím ji ovšem nelze s určitostí nijak interpretovat stejně jako určit její vztah k mohyle m104/06. V prostoru této mohyly se ovšem nachází méně výrazná anomálie, která je od předchozí oddělena nižšími hodnotami.

8 TEXTOVÉ PŘÍLOHY

8.1 Popis jednotek geodetické dokumentace

Následující příloha představuje souřadnice všech bodů čtvercové sítě, ve které probíhalo geofyzikální měření.

m104geofyzikaGRID_JTSK, 12.1.2011, Page

FID	Shape *	Id	XMIN	XMAX	YMIN	YMAX
0	Polygon	1	-762120	-762100	-1124460	-1124440
1	Polygon	2	-762120	-762100	-1124440	-1124420
2	Polygon	3	-762120	-762100	-1124420	-1124400
3	Polygon	4	-762120	-762100	-1124400	-1124380
4	Polygon	5	-762120	-762100	-1124380	-1124360
5	Polygon	6	-762100	-762080	-1124460	-1124440
6	Polygon	7	-762100	-762080	-1124440	-1124420
7	Polygon	8	-762100	-762080	-1124420	-1124400
8	Polygon	9	-762100	-762080	-1124400	-1124380
9	Polygon	10	-762100	-762080	-1124380	-1124360
10	Polygon	11	-762080	-762060	-1124460	-1124440
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8.2 Seznam dat geofyzikálního měření

Čtverec 17 – T657D2010717

Čtverec 18 – T1515D2010716

Čtverec 19 – T1352D2010716

Čtverec 20 – T105D2010717

Čtverec 22 – T746D2010717

Čtverec 23 – T824D2010717

Čtverec 24 – T96D2010717

Čtverec 25 – T 943D2010717

Čtverec 27 – T1414D2010717

Čtverec 28 – T1313D2010717

Čtverec 29 – T1235D2010717

Čtverec 30 – T 1136D2010717

Čtverec 35 – T1456D2010717

Smolec_odpor – přepsané hodnoty geoelektrického odporového měření do programu Microsoft Excel

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9.00000, *, 48552.07, 48551.87, -0.03, 7.07639
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9.00000, *, 48552.12, 48551.99, 0.01, *
9.00000, *, 48552.16, 48552.14, -0.01, *
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9.00000, *, 48552.34, 48552.18, 0.00, *
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9.00000, *, 48552.07, 48552.15, -0.01, 7.07667
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9.00000, *, 48552.33, 48552.43, 0.01, *
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9.00000, *, 48554.87, 48554.93, 0.01, *
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9.00000, *, 48555.51, 48555.51, -0.02, *
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9.00000, *, 48555.46, 48555.91, 0.04, *
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9.00000, *, 48555.53, 48556.34, -0.01, *
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9.00000, *, 48556.49, 48557.00, -0.04, *
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9.00000, *, 48561.71, 48562.73, -0.02, *
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9.00000, *, 48568.39, 48592.51, 0.06, *
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9.00000, *, 48567.71, 48600.19, 0.07, *
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9.00000, *, 48565.12, 48581.58, -0.02, 7.07889
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9.00000, *, 48563.14, 48569.93, 0.07, *
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9.00000, *, 48561.99, 48564.61, -0.06, *
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9.00000, *, 48560.37, 48559.46, -0.00, *
9.00000, *, 48560.07, 48559.00, 0.00, 7.07917
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// MARKER: New Start
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9.00000, *, 48554.87, 48555.98, -0.03, *
9.00000, *, 48554.78, 48555.97, 0.07, *
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9.00000, *, 48554.47, 48555.71, -0.04, 7.09222
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9.00000, *, 48551.13, 48551.72, -0.02, *
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9.00000, *, 48551.27, 48551.35, -0.02, 7.09361
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9.00000, *, 48557.15, 48557.50, 0.05, *
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9.00000, *, 48557.42, 48557.98, 0.00, 7.09556
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9.00000, *, 48557.82, 48558.02, 0.06, *
9.00000, *, 48558.12, 48558.06, -0.04, *
9.00000, *, 48558.14, 48557.98, -0.01, *
9.00000, *, 48558.16, 48557.88, -0.01, *
9.00000, *, 48558.32, 48558.02, 0.04, *
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9.00000, *, 48558.78, 48558.33, -0.02, *
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9.00000, *, 48559.02, 48558.57, -0.02, 7.09583
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9.00000, *, 48564.51, 48569.67, -0.02, 7.09611
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9.00000, *, 48567.67, 48594.75, 0.04, *
9.00000, *, 48567.68, 48597.82, 0.01, *
9.00000, *, 48567.64, 48599.51, 0.01, *
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9.00000, *, 48566.04, 48587.69, -0.02, *
9.00000, *, 48565.02, 48580.42, 0.06, 7.09639
9.00000, *, 48564.10, 48573.79, -0.01, *

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9.00000, *, 48562.09, 48563.34, -0.03, *
9.00000, *, 48561.48, 48561.63, 0.00, *
9.00000, *, 48561.04, 48560.57, 0.04, *
9.00000, *, 48560.69, 48559.57, -0.02, *
9.00000, *, 48560.40, 48558.81, -0.00, *
9.00000, *, 48560.25, 48558.45, 0.00, *
9.00000, *, 48559.99, 48558.43, 0.01, 7.09667
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9.00000, *, 48559.89, 48558.84, -0.01, *
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10.00000, *, 48557.56, 48558.27, -0.02, *
10.00000, *, 48557.35, 48558.13, 0.02, *
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10.00000, *, 48557.05, 48557.97, 0.07, *
10.00000, *, 48556.87, 48557.96, -0.02, *
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10.00000, *, 48556.61, 48557.46, -0.02,
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10.00000, *, 48556.64, 48557.09, -0.03, *
10.00000, *, 48556.39, 48556.97, 0.01, *
10.00000, *, 48556.24, 48556.79, -0.03, *
10.00000, *, 48556.21, 48556.72, 0.05, *
10.00000, *, 48556.14, 48556.61, -0.02, *
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7.11556
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10.00000, *, 48555.36, 48555.63, 0.01, *
10.00000, *, 48555.51, 48555.71, -0.02, *
10.00000, *, 48555.33, 48555.74, 0.01, *
10.00000, *, 48555.06, 48555.73, -0.03, *
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10.00000, *, 48554.98, 48555.69, 0.00, *
10.00000, *, 48555.03, 48555.70, -0.03, *
10.00000, *, 48554.98, 48555.74, 0.01, *
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7.11694
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10.00000, *, 48554.80, 48555.61, 0.03, *
10.00000, *, 48554.99, 48555.59, -0.02, *
10.00000, *, 48554.88, 48555.50, -0.02, *
10.00000, *, 48554.67, 48555.42, -0.01, *
10.00000, *, 48554.53, 48555.42, 0.03, *
10.00000, *, 48554.56, 48555.34, -0.00, *
10.00000, *, 48554.80, 48555.30, -0.00, *
10.00000, *, 48554.96, 48555.31, -0.00, *
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7.11722
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10.00000, *, 48554.96, 48555.31, 0.02, *
10.00000, *, 48555.06, 48555.34, -0.01, *
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10.00000, *, 48554.94, 48555.25, -0.01, *
10.00000, *, 48554.93, 48555.17, 0.01, *
10.00000, *, 48554.86, 48555.06, 0.01, *
10.00000, *, 48554.90, 48555.06, -0.02, *
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10.00000, *, 48554.98, 48554.97, -0.01,
7.11750
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10.00000, *, 48555.18, 48554.95, 0.03, *
10.00000, *, 48555.32, 48554.97, -0.02, *
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7.11778
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10.00000, *, 48555.79, 48555.67, 0.02, *
10.00000, *, 48556.10, 48555.84, -0.04, *
10.00000, *, 48556.13, 48555.93, 0.02, *
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10.00000, *, 48556.67, 48556.87, -0.01, *
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7.11806
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10.00000, *, 48557.18, 48557.47, -0.00, *
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10.00000, *, 48557.67, 48558.15, -0.02,
7.11833
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10.00000, *, 48557.82, 48558.19, 0.03, *
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10.00000, *, 48558.95, 48558.71, 0.02, *
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10.00000, *, 48560.45, 48559.77, -0.03, *
10.00000, *, 48560.57, 48560.14, 0.00, *
10.00000, *, 48560.69, 48560.43, -0.01, *
10.00000, *, 48561.10, 48560.76, 0.02, *
10.00000, *, 48561.47, 48560.97, 0.01, *
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7.11917
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10.00000, *, 48562.67, 48560.59, -0.05, *
10.00000, *, 48562.66, 48560.09, 0.00, *
10.00000, *, 48562.41, 48559.59, -0.00, *
10.00000, *, 48562.24, 48559.68, 0.01, *
10.00000, *, 48562.09, 48559.95, 0.02, *
10.00000, *, 48562.00, 48559.99, -0.02, *
10.00000, *, 48561.92, 48559.84, 0.01, *
10.00000, *, 48561.66, 48559.53, -0.01,
7.11944
10.00000, *, 48561.37, 48559.53, -0.01, *
10.00000, *, 48561.29, 48559.87, 0.02, *
10.00000, 20.00000, 48561.30, 48560.11, 0.01,
*
10.00000, *, 48561.12, 48560.23, -0.02, *
10.00000, *, 48560.79, 48560.16, -0.01, *
10.00000, *, 48560.64, 48560.10, 0.02, *
10.00000, *, 48560.51, 48560.10, 0.02, *
10.00000, *, 48560.53, 48560.18, -0.03, *
10.00000, *, 48560.61, 48560.32, 0.02, *
10.00000, *, 48560.43, 48560.29, -0.01,
7.11972
10.00000, *, 48560.40, 48560.39, -0.01, *
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11.00000, *, 48559.45, 48559.48, -0.01, *
11.00000, *, 48559.24, 48559.41, 0.00, *
11.00000, *, 48559.06, 48559.33, -0.02, *
11.00000, *, 48559.01, 48559.24, 0.04, *
11.00000, *, 48558.99, 48559.14, -0.01, *
11.00000, *, 48559.07, 48559.15, -0.01, *
11.00000, *, 48559.02, 48559.16, 0.01, *
11.00000, *, 48558.94, 48559.13, -0.02,
7.14889
11.00000, *, 48559.06, 48559.23, 0.02, *
11.00000, *, 48559.22, 48559.38, 0.01, *
11.00000, *, 48559.41, 48559.51, -0.02, *
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11.00000, *, 48558.94, 48559.86, 0.04, *
11.00000, *, 48558.93, 48559.85, 0.00, *
11.00000, *, 48559.05, 48559.85, -0.04, *
11.00000, *, 48558.98, 48559.83, 0.02, *
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11.00000, *, 48558.87, 48559.45, 0.02, *
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11.00000, *, 48558.82, 48559.36, -0.02, *
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11.00000, *, 48558.26, 48558.58, -0.01,
7.14972
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11.00000, *, 48558.21, 48558.63, 0.03, *
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11.00000, *, 48558.12, 48558.17, -0.01, *
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11.00000, *, 48558.02, 48558.14, -0.01,
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11.00000, *, 48558.02, 48558.20, 0.01, *
11.00000, *, 48558.05, 48558.32, -0.01, *
11.00000, *, 48557.80, 48558.36, -0.01, *
11.00000, *, 48557.59, 48558.35, -0.01, *
11.00000, *, 48557.62, 48558.37, 0.04, *
11.00000, *, 48557.69, 48558.41, -0.01, *
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11.00000, *, 48557.66, 48558.55, -0.01,
7.15028
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11.00000, *, 48557.72, 48558.41, 0.03, *
11.00000, *, 48557.83, 48558.31, -0.04, *
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11.00000, *, 48557.40, 48558.04, -0.02, *
11.00000, *, 48557.35, 48557.87, 0.04, *
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7.15056
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11.00000, *, 48557.51, 48557.65, -0.03, *
11.00000, *, 48557.36, 48557.62, -0.00, *
11.00000, *, 48557.13, 48557.55, -0.03, *
11.00000, *, 48557.02, 48557.52, 0.04, *
11.00000, *, 48556.99, 48557.42, -0.00, *
11.00000, *, 48557.20, 48557.33, -0.02, *
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11.00000, *, 48557.13, 48557.06, -0.03,
7.15083
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11.00000, *, 48557.53, 48557.22, -0.02, *

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11.00000, *, 48557.56, 48557.76, -0.02, *
11.00000, *, 48557.67, 48558.00, 0.01, *
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7.15111
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11.00000, *, 48557.94, 48558.68, 0.04, *
11.00000, *, 48558.18, 48558.96, -0.03, *
11.00000, *, 48558.17, 48559.05, 0.00, *
11.00000, *, 48558.20, 48559.08, -0.01, *
11.00000, *, 48558.22, 48559.09, 0.04, *
11.00000, *, 48558.28, 48558.98, -0.02, *
11.00000, *, 48558.33, 48558.92, 0.01, *
11.00000, *, 48558.24, 48558.80, -0.01, *
11.00000, *, 48558.08, 48558.62, -0.01,
7.15139
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11.00000, *, 48558.22, 48558.15, 0.01, *
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11.00000, *, 48558.11, 48557.75, -0.02, *
11.00000, *, 48558.07, 48557.73, 0.03, *
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11.00000, *, 48558.03, 48557.57, -0.02, *
11.00000, *, 48557.85, 48557.46, 0.01, *
11.00000, *, 48557.56, 48557.40, -0.01,
7.15167
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11.00000, *, 48557.74, 48557.56, 0.02, *
11.00000, *, 48557.95, 48557.64, -0.03, *
11.00000, *, 48557.90, 48557.63, -0.00, *
11.00000, *, 48557.79, 48557.66, -0.01, *
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11.00000, *, 48558.09, 48558.13, 0.00, *
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7.15194
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11.00000, *, 48558.71, 48559.22, 0.02, *
11.00000, *, 48558.99, 48559.38, -0.02, *
11.00000, *, 48558.99, 48559.43, -0.00, *
11.00000, *, 48558.91, 48559.55, -0.02, *
11.00000, *, 48559.00, 48559.67, 0.03, *
11.00000, *, 48559.05, 48559.76, 0.00, *
11.00000, *, 48559.12, 48559.81, -0.03, *
11.00000, *, 48559.31, 48559.83, 0.02, *
11.00000, *, 48559.25, 48559.75, 0.00,
7.15222
11.00000, *, 48559.28, 48559.65, -0.03, *
11.00000, *, 48559.37, 48559.71, 0.04, *
11.00000, *, 48559.52, 48559.80, -0.02, *
11.00000, *, 48559.46, 48559.82, 0.00, *
11.00000, *, 48559.40, 48559.82, -0.02, *
11.00000, *, 48559.43, 48559.90, 0.03, *
11.00000, *, 48559.48, 48559.99, -0.01, *
11.00000, *, 48559.53, 48560.01, -0.01, *
11.00000, *, 48559.68, 48560.10, 0.00, *
11.00000, *, 48559.70, 48560.10, 0.01,
7.15250
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11.00000, *, 48560.06, 48560.10, 0.03, *
11.00000, *, 48560.23, 48560.15, -0.02, *
11.00000, *, 48560.23, 48560.14, -0.01, *
11.00000, *, 48560.18, 48560.03, 0.00, *
11.00000, *, 48560.32, 48559.96, 0.01, *
11.00000, *, 48560.37, 48559.95, 0.01, *
11.00000, *, 48560.46, 48559.97, -0.03, *
11.00000, *, 48560.55, 48559.99, 0.03, *
11.00000, *, 48560.42, 48560.05, -0.01,
7.15278
11.00000, *, 48560.54, 48560.24, -0.01, *
11.00000, *, 48560.76, 48560.42, 0.04, *
11.00000, *, 48560.96, 48560.54, -0.04, *
11.00000, *, 48560.93, 48560.54, 0.00, *
11.00000, *, 48560.77, 48560.55, -0.01, *
11.00000, *, 48560.86, 48560.60, 0.02, *
11.00000, *, 48561.01, 48560.63, 0.02, *
11.00000, *, 48561.14, 48560.78, -0.04, *
11.00000, *, 48561.30, 48560.89, 0.01, *
11.00000, *, 48561.28, 48560.92, 0.01,
7.15306
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11.00000, *, 48561.43, 48561.31, 0.03, *
11.00000, *, 48561.53, 48561.45, -0.02, *
11.00000, *, 48561.52, 48561.53, -0.00, *
11.00000, *, 48561.38, 48561.45, -0.00, *
11.00000, *, 48561.33, 48561.47, 0.01, *
11.00000, *, 48561.34, 48561.48, 0.02, *
11.00000, *, 48561.44, 48561.52, -0.02, *
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*
11.00000, *, 48561.55, 48561.50, -0.00,
7.15333
11.00000, *, 48561.57, 48561.51, -0.02, *
11.00000, *, 48561.66, 48561.57, 0.04, *
11.00000, *, 48561.70, 48561.61, -0.02, *
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11.00000, *, 48561.47, 48561.75, 0.01, *
11.00000, *, 48561.49, 48561.82, 0.01, *
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11.00000, *, 48561.51, 48561.99, 0.01, *
11.00000, *, 48561.18, 48562.00, 0.00,
7.15361
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11.00000, *, 48561.45, 48562.07, -0.05, *
// MARKER: New Start
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12.00000, *, 48560.73, 48561.79, -0.02, *
12.00000, *, 48560.49, 48561.85, 0.00, *
12.00000, *, 48560.15, 48561.72, -0.03, *
12.00000, *, 48560.02, 48561.38, 0.05, *
12.00000, *, 48560.05, 48561.09, -0.00, *
12.00000, *, 48560.17, 48560.89, -0.02, *
12.00000, *, 48560.23, 48560.62, -0.00, *
12.00000, *, 48560.07, 48560.42, -0.00,
7.17833
12.00000, *, 48560.00, 48560.38, -0.00, *
12.00000, *, 48560.02, 48560.40, 0.03, *
12.00000, *, 48560.10, 48560.45, -0.02, *
12.00000, *, 48559.89, 48560.36, -0.00, *
12.00000, *, 48559.67, 48560.32, -0.02, *
12.00000, *, 48559.58, 48560.37, 0.04, *
12.00000, *, 48559.58, 48560.31, -0.01, *
12.00000, *, 48559.81, 48560.36, -0.01, *
12.00000, *, 48559.77, 48560.35, 0.01, *
12.00000, *, 48559.66, 48560.27, -0.04,
7.17861
12.00000, *, 48559.58, 48560.23, 0.04, *
12.00000, *, 48559.52, 48560.26, -0.01, *
12.00000, *, 48559.65, 48560.22, -0.01, *
12.00000, *, 48559.51, 48560.07, 0.01, *
12.00000, *, 48559.32, 48559.92, -0.04, *
12.00000, *, 48559.23, 48559.80, 0.04, *
12.00000, *, 48559.10, 48559.71, -0.00, *
12.00000, *, 48559.11, 48559.65, -0.02, *
12.00000, *, 48559.15, 48559.51, 0.02, *
12.00000, *, 48559.03, 48559.43, -0.02,
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12.00000, *, 48559.14, 48559.38, 0.03, *
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12.00000, *, 48559.02, 48559.40, 0.01, *
12.00000, *, 48558.87, 48559.38, -0.02, *
12.00000, *, 48558.81, 48559.35, 0.04, *
12.00000, *, 48558.81, 48559.30, -0.02, *
12.00000, *, 48558.85, 48559.33, -0.00, *
12.00000, *, 48558.73, 48559.27, 0.00, *
12.00000, *, 48558.51, 48559.03, -0.01,
7.17917
12.00000, *, 48558.54, 48558.95, 0.02, *
12.00000, *, 48558.65, 48558.90, 0.02, *
12.00000, *, 48558.85, 48558.87, -0.03, *
12.00000, *, 48558.69, 48558.78, 0.01, *
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12.00000, *, 48558.53, 48558.92, 0.05, *
12.00000, *, 48558.56, 48559.05, -0.00, *
12.00000, *, 48558.70, 48559.11, -0.03, *
12.00000, *, 48558.62, 48559.15, 0.02, *
12.00000, *, 48558.45, 48559.14, -0.03,
7.17944
12.00000, *, 48558.47, 48559.10, 0.03, *
12.00000, *, 48558.65, 48559.04, 0.01, *
12.00000, *, 48558.84, 48558.98, -0.02, *
12.00000, *, 48558.66, 48558.81, -0.01, *
12.00000, *, 48558.47, 48558.64, -0.01, *
12.00000, *, 48558.33, 48558.71, 0.05, *
12.00000, *, 48558.32, 48558.73, -0.02, *
12.00000, *, 48558.42, 48558.82, 0.00, *
12.00000, *, 48558.38, 48558.84, -0.01, *
12.00000, *, 48558.19, 48558.84, -0.01,
7.17972
12.00000, *, 48558.15, 48559.02, 0.02, *
12.00000, *, 48558.38, 48559.12, 0.02, *
12.00000, *, 48558.69, 48559.05, -0.01, *
12.00000, *, 48558.71, 48558.83, -0.02, *
12.00000, *, 48558.65, 48558.65, -0.01, *
12.00000, *, 48558.58, 48558.56, 0.04, *
12.00000, *, 48558.47, 48558.57, -0.01, *
12.00000, *, 48558.56, 48558.61, -0.01, *
12.00000, *, 48558.55, 48558.52, 0.02, *
12.00000, *, 48558.35, 48558.30, -0.03,
7.18000
12.00000, *, 48558.14, 48558.09, 0.01, *
12.00000, *, 48558.05, 48558.07, 0.02, *
12.00000, *, 48558.06, 48558.05, -0.00, *
12.00000, *, 48557.91, 48557.98, -0.01, *
12.00000, *, 48557.77, 48557.90, -0.01, *
12.00000, *, 48557.78, 48557.85, 0.03, *
12.00000, *, 48557.85, 48557.74, -0.00, *
12.00000, *, 48557.95, 48557.73, -0.01, *
12.00000, *, 48558.07, 48557.91, 0.00, *
12.00000, *, 48558.14, 48558.04, 0.00,
7.18028
12.00000, *, 48558.26, 48558.21, -0.00, *
12.00000, *, 48558.37, 48558.38, 0.01, *
12.00000, *, 48558.58, 48558.63, -0.01, *
12.00000, *, 48558.57, 48558.87, 0.01, *
12.00000, *, 48558.67, 48559.15, -0.03, *
12.00000, *, 48558.84, 48559.68, 0.04, *
12.00000, *, 48559.03, 48560.32, -0.02, *
12.00000, *, 48559.20, 48561.06, -0.00, *
12.00000, *, 48559.36, 48562.07, 0.00, *
12.00000, *, 48559.22, 48562.68, 0.00,
7.18056
12.00000, *, 48559.29, 48563.01, -0.02, *
12.00000, *, 48559.41, 48563.11, 0.05, *
12.00000, *, 48559.55, 48562.82, -0.04, *
12.00000, *, 48559.33, 48561.73, 0.01, *
12.00000, *, 48559.06, 48560.55, -0.02, *
12.00000, *, 48558.94, 48559.81, 0.04, *
12.00000, *, 48558.85, 48559.39, -0.01, *
12.00000, *, 48558.90, 48559.16, -0.02, *
12.00000, *, 48558.97, 48558.97, 0.01, *
12.00000, *, 48558.74, 48558.86, -0.01,
7.18083
12.00000, *, 48558.77, 48558.92, -0.01, *
12.00000, *, 48558.94, 48559.00, 0.06, *
12.00000, *, 48559.08, 48559.09, -0.04, *
12.00000, *, 48558.93, 48559.12, -0.00, *
12.00000, *, 48558.76, 48559.17, -0.01, *
12.00000, *, 48558.79, 48559.09, 0.03, *
12.00000, *, 48558.91, 48559.06, -0.00, *
12.00000, *, 48559.02, 48559.07, -0.02, *
12.00000, *, 48559.09, 48559.01, 0.00, *
12.00000, *, 48558.90, 48558.80, 0.00,
7.18111
12.00000, *, 48558.84, 48558.80, -0.01, *
12.00000, *, 48559.14, 48558.95, 0.04, *
12.00000, *, 48559.43, 48559.18, -0.01, *
12.00000, *, 48559.38, 48559.34, -0.04, *
12.00000, *, 48559.23, 48559.43, 0.00, *
12.00000, *, 48559.30, 48559.70, 0.04, *
12.00000, *, 48559.48, 48559.95, 0.00, *
12.00000, *, 48559.83, 48560.14, -0.03, *
12.00000, *, 48560.08, 48560.34, 0.01, *
12.00000, *, 48560.11, 48560.46, -0.02,
7.18139
12.00000, *, 48560.22, 48560.66, 0.01, *
12.00000, *, 48560.44, 48560.83, 0.03, *
12.00000, *, 48560.66, 48560.97, -0.02, *
12.00000, *, 48560.68, 48561.05, -0.01, *
12.00000, *, 48560.59, 48561.11, -0.01, *
12.00000, *, 48560.54, 48561.27, 0.02, *
12.00000, *, 48560.48, 48561.35, 0.00, *
12.00000, *, 48560.50, 48561.30, -0.01, *
12.00000, *, 48560.70, 48561.33, 0.01, *
12.00000, *, 48560.56, 48561.31, 0.00,
7.18167
12.00000, *, 48560.68, 48561.36, -0.04, *
12.00000, *, 48560.87, 48561.49, 0.07, *
12.00000, *, 48561.12, 48561.60, -0.05, *
12.00000, *, 48561.16, 48561.62, 0.01, *
12.00000, *, 48561.07, 48561.67, -0.02, *
12.00000, *, 48561.07, 48561.78, 0.02, *
12.00000, *, 48561.12, 48561.94, 0.01, *
12.00000, *, 48561.26, 48562.12, -0.02, *
12.00000, *, 48561.54, 48562.31, 0.00, *
12.00000, *, 48561.54, 48562.34, 0.00,
7.18194
12.00000, *, 48561.71, 48562.42, -0.03, *
12.00000, *, 48561.98, 48562.58, 0.05, *
12.00000, *, 48562.15, 48562.68, -0.03, *
12.00000, *, 48562.17, 48562.78, -0.01, *
12.00000, *, 48562.06, 48562.71, 0.01, *
12.00000, *, 48562.10, 48562.71, 0.00, *
12.00000, *, 48562.10, 48562.75, 0.02, *
12.00000, *, 48562.12, 48562.85, -0.03, *
12.00000, *, 48562.19, 48562.93, 0.02, *
12.00000, *, 48561.90, 48563.06, -0.00,
7.18222
12.00000, *, 48561.83, 48563.11, -0.03, *
12.00000, *, 48562.04, 48563.13, 0.06, *
12.00000, *, 48562.22, 48563.14, -0.03, *
12.00000, *, 48562.33, 48563.09, -0.02, *
12.00000, *, 48562.24, 48563.04, 0.02, *
12.00000, *, 48562.15, 48562.99, -0.01, *
12.00000, *, 48562.09, 48562.98, 0.02, *
12.00000, *, 48562.22, 48562.91, -0.01, *
12.00000, 20.00000, 48562.35, 48562.84, 0.01,
*
12.00000, *, 48562.15, 48562.65, -0.02,
7.18250
12.00000, *, 48562.11, 48562.52, -0.01, *
12.00000, *, 48562.12, 48562.54, 0.05, *
12.00000, *, 48562.22, 48562.58, -0.04, *
12.00000, *, 48562.28, 48562.61, 0.01, *
12.00000, *, 48562.10, 48562.59, -0.01, *
12.00000, *, 48562.14, 48562.64, -0.00, *
12.00000, *, 48562.25, 48562.66, 0.04, *
12.00000, *, 48562.45, 48562.69, -0.04, *
12.00000, *, 48562.61, 48562.74, 0.01, *
12.00000, *, 48562.49, 48562.67, -0.01,
7.18278
12.00000, *, 48562.46, 48562.77, -0.01, *
// MARKER: New Start

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7.19750
13.00000, *, 48560.87, 48561.77, 0.01, *
13.00000, *, 48560.93, 48561.83, 0.02, *
13.00000, *, 48561.08, 48561.94, -0.00, *
13.00000, *, 48560.86, 48561.96, -0.01, *
13.00000, *, 48560.72, 48562.10, -0.03, *
13.00000, *, 48560.69, 48562.29, 0.06, *
13.00000, *, 48560.61, 48562.44, -0.03, *
13.00000, *, 48560.65, 48562.37, -0.01, *
13.00000, *, 48560.76, 48562.28, 0.02, *
13.00000, *, 48560.60, 48562.20, -0.01,
7.19778
13.00000, *, 48560.65, 48562.18, -0.02, *
13.00000, *, 48560.69, 48562.15, 0.05, *
13.00000, *, 48560.75, 48562.04, -0.04, *
13.00000, *, 48560.64, 48561.88, 0.02, *
13.00000, *, 48560.57, 48561.72, -0.01, *
13.00000, *, 48560.59, 48561.60, 0.02, *
13.00000, *, 48560.53, 48561.55, -0.01, *
13.00000, *, 48560.51, 48561.39, -0.01, *
13.00000, *, 48560.43, 48561.06, 0.02, *
13.00000, *, 48560.30, 48560.88, -0.01,
7.19806
13.00000, *, 48560.21, 48560.79, 0.01, *
13.00000, *, 48560.28, 48560.68, 0.00, *
13.00000, *, 48560.43, 48560.69, 0.00, *
13.00000, *, 48560.17, 48560.62, -0.01, *
13.00000, *, 48560.02, 48560.55, -0.03, *
13.00000, *, 48560.01, 48560.48, 0.06, *
13.00000, *, 48559.91, 48560.41, -0.03, *
13.00000, *, 48559.97, 48560.41, -0.02, *
13.00000, *, 48559.91, 48560.42, 0.03, *
13.00000, *, 48559.71, 48560.28, -0.03,
7.19833
13.00000, *, 48559.67, 48560.12, 0.02, *
13.00000, *, 48559.78, 48560.02, 0.02, *
13.00000, *, 48559.94, 48559.97, -0.02, *
13.00000, *, 48559.79, 48559.89, -0.01, *
13.00000, *, 48559.61, 48559.84, -0.02, *
13.00000, *, 48559.60, 48559.80, 0.04, *
13.00000, *, 48559.56, 48559.82, -0.01, *
13.00000, *, 48559.55, 48559.80, -0.02, *
13.00000, *, 48559.42, 48559.76, 0.02, *
13.00000, *, 48559.10, 48559.70, -0.01,
7.19861
13.00000, *, 48558.92, 48559.58, 0.01, *
13.00000, *, 48559.15, 48559.51, 0.03, *
13.00000, *, 48559.39, 48559.52, -0.00, *
13.00000, *, 48559.32, 48559.40, -0.04, *
13.00000, *, 48559.25, 48559.30, 0.01, *
13.00000, *, 48559.20, 48559.29, 0.04, *
13.00000, *, 48559.15, 48559.28, -0.02, *
13.00000, *, 48559.23, 48559.30, -0.00, *
13.00000, *, 48559.20, 48559.25, 0.01, *
13.00000, *, 48558.99, 48559.18, -0.02,
7.19889
13.00000, *, 48558.89, 48559.12, 0.01, *
13.00000, *, 48559.04, 48559.08, 0.02, *
13.00000, *, 48559.28, 48559.05, -0.01, *
13.00000, *, 48559.18, 48558.96, -0.02, *
13.00000, *, 48559.02, 48558.84, -0.02, *
13.00000, *, 48558.95, 48558.79, 0.04, *
13.00000, *, 48558.90, 48558.84, -0.01, *
13.00000, *, 48558.97, 48558.94, -0.01, *
13.00000, *, 48559.06, 48558.99, 0.01, *
13.00000, *, 48558.96, 48558.96, -0.01,
7.19917
13.00000, *, 48558.83, 48558.97, -0.01, *
13.00000, *, 48558.83, 48559.05, 0.02, *
13.00000, *, 48558.92, 48559.15, 0.00, *
13.00000, *, 48558.89, 48559.09, -0.01, *
13.00000, *, 48558.75, 48559.01, -0.01, *
13.00000, *, 48558.85, 48558.97, 0.01, *
13.00000, *, 48558.87, 48558.95, 0.02, *
13.00000, *, 48558.98, 48558.94, -0.04, *
13.00000, *, 48559.01, 48559.06, 0.03, *
13.00000, *, 48558.96, 48559.01, -0.02,
7.19944
13.00000, *, 48559.01, 48558.92, 0.01, *
13.00000, *, 48559.10, 48558.91, 0.01, *
13.00000, *, 48559.16, 48558.96, -0.02, *
13.00000, *, 48558.91, 48558.98, -0.00, *
13.00000, *, 48558.74, 48558.87, -0.01, *
13.00000, *, 48558.83, 48558.86, 0.04, *
13.00000, *, 48558.83, 48558.86, -0.01, *
13.00000, *, 48558.90, 48558.87, -0.03, *
13.00000, *, 48558.89, 48558.88, 0.03, *
13.00000, *, 48558.73, 48558.90, -0.02,
7.19972
13.00000, *, 48558.87, 48558.99, 0.01, *
13.00000, *, 48559.05, 48559.04, 0.03, *
13.00000, *, 48559.17, 48559.07, -0.04, *
13.00000, *, 48558.94, 48559.00, 0.01, *
13.00000, *, 48558.59, 48558.90, -0.01, *
13.00000, *, 48558.58, 48558.70, 0.03, *
13.00000, *, 48558.80, 48558.64, 0.01, *
13.00000, *, 48559.06, 48558.67, -0.04, *
13.00000, *, 48559.17, 48558.70, -0.01, *
13.00000, *, 48559.12, 48558.73, 0.00,
7.20000
13.00000, *, 48559.19, 48559.02, 0.01, *
13.00000, *, 48559.36, 48559.33, 0.02, *
13.00000, *, 48559.66, 48559.67, -0.02, *
13.00000, *, 48559.67, 48559.98, 0.00, *
13.00000, *, 48559.56, 48560.44, -0.03, *
13.00000, *, 48559.57, 48560.98, 0.04, *
13.00000, *, 48559.57, 48561.28, 0.00, *
13.00000, *, 48559.66, 48561.42, -0.02, *
13.00000, *, 48559.70, 48561.39, 0.01, *
13.00000, *, 48559.54, 48561.10, -0.02,
7.20028
13.00000, *, 48559.51, 48560.71, -0.00, *
13.00000, *, 48559.52, 48560.29, 0.03, *
13.00000, *, 48559.63, 48559.94, -0.03, *
13.00000, *, 48559.48, 48559.63, 0.01, *
13.00000, *, 48559.24, 48559.31, -0.03, *
13.00000, *, 48559.13, 48559.05, 0.03, *
13.00000, *, 48559.10, 48558.93, 0.00, *
13.00000, *, 48559.20, 48558.93, -0.02, *
13.00000, *, 48559.30, 48559.00, 0.01, *
13.00000, *, 48559.17, 48559.13, -0.01,
7.20056
13.00000, *, 48559.12, 48559.25, -0.01, *
13.00000, *, 48559.20, 48559.49, 0.03, *
13.00000, *, 48559.37, 48559.73, -0.02, *
13.00000, *, 48559.37, 48559.77, -0.01, *
13.00000, *, 48559.25, 48559.70, -0.01, *
13.00000, *, 48559.28, 48559.63, 0.02, *
13.00000, *, 48559.21, 48559.48, 0.01, *
13.00000, *, 48559.35, 48559.29, -0.03, *
13.00000, *, 48559.59, 48559.13, 0.03, *
13.00000, *, 48559.70, 48559.02, -0.03,
7.20083
13.00000, *, 48559.93, 48559.07, -0.01, *
13.00000, *, 48560.24, 48559.31, 0.03, *
13.00000, *, 48560.69, 48559.72, -0.02, *
13.00000, *, 48560.91, 48560.31, 0.01, *
13.00000, *, 48561.09, 48560.83, -0.03, *
13.00000, *, 48561.32, 48561.09, 0.04, *
13.00000, *, 48561.40, 48560.87, -0.01, *
13.00000, *, 48561.45, 48560.45, -0.02, *
13.00000, *, 48561.33, 48560.27, 0.02, *
13.00000, *, 48561.02, 48560.16, -0.02,
7.20111
13.00000, *, 48560.91, 48560.06, 0.01, *
13.00000, *, 48560.89, 48559.83, 0.03, *
13.00000, *, 48560.92, 48559.52, -0.03, *
13.00000, *, 48560.77, 48559.47, 0.00, *
13.00000, *, 48560.61, 48559.83, -0.01, *
13.00000, *, 48560.69, 48560.24, 0.03, *
13.00000, *, 48560.79, 48560.50, 0.01, *
13.00000, *, 48560.97, 48560.88, -0.03, *
13.00000, *, 48561.07, 48561.29, 0.02, *
13.00000, *, 48561.13, 48561.54, -0.01,
7.20139
13.00000, *, 48561.39, 48561.80, 0.01, *
13.00000, *, 48561.63, 48562.17, 0.01, *
13.00000, *, 48561.90, 48562.62, -0.03, *
13.00000, *, 48561.99, 48563.05, 0.02, *
13.00000, *, 48562.01, 48563.55, -0.02, *
13.00000, *, 48562.21, 48563.94, 0.02, *
13.00000, *, 48562.39, 48564.25, 0.01, *
13.00000, *, 48562.59, 48564.64, -0.03, *
13.00000, *, 48562.70, 48565.12, 0.01, *
13.00000, *, 48562.61, 48565.51, -0.01,
7.20167
13.00000, *, 48562.56, 48565.65, -0.00, *
13.00000, *, 48562.66, 48565.44, 0.02, *
13.00000, *, 48562.88, 48565.22, -0.01, *
13.00000, *, 48562.81, 48565.11, -0.01, *
13.00000, *, 48562.71, 48565.00, -0.02, *
13.00000, *, 48562.67, 48564.86, 0.04, *
13.00000, *, 48562.65, 48564.63, -0.01, *
13.00000, *, 48562.77, 48564.42, -0.01, *
13.00000, *, 48562.81, 48564.25, 0.01, *
13.00000, *, 48562.68, 48564.08, -0.02,
7.20194
13.00000, *, 48562.65, 48563.99, 0.01, *
13.00000, *, 48562.70, 48563.97, 0.02, *
13.00000, *, 48562.82, 48563.85, -0.02, *
13.00000, 20.00000, 48562.80, 48563.64, 0.00,
*
13.00000, *, 48562.66, 48563.47, -0.01, *
13.00000, *, 48562.69, 48563.40, 0.01, *
13.00000, *, 48562.71, 48563.35, 0.02, *
13.00000, *, 48562.80, 48563.36, -0.03, *
13.00000, *, 48562.96, 48563.44, 0.02, *
13.00000, *, 48562.81, 48563.41, -0.01,
7.20222
13.00000, *, 48562.86, 48563.46, -0.02, *
13.00000, *, 48562.92, 48563.54, 0.06, *
13.00000, *, 48562.87, 48563.60, -0.04, *
13.00000, *, 48562.60, 48563.59, 0.00, *
13.00000, *, 48562.36, 48563.49, 0.00, *
13.00000, *, 48562.34, 48563.44, 0.02, *
13.00000, *, 48562.38, 48563.44, -0.00, *
// MARKER: New Start
14.00000, *, 48560.49, 48561.86, -0.04,
7.24750
14.00000, *, 48560.55, 48561.73, 0.04, *
14.00000, *, 48560.70, 48561.58, -0.01, *
14.00000, *, 48560.94, 48561.54, -0.01, *
14.00000, *, 48560.85, 48561.47, 0.00, *
14.00000, *, 48560.74, 48561.30, -0.03, *
14.00000, *, 48560.62, 48561.06, 0.05, *
14.00000, *, 48560.50, 48560.91, -0.02, *
14.00000, *, 48560.55, 48560.86, 0.00, *
14.00000, *, 48560.52, 48560.72, 0.01, *
14.00000, *, 48560.44, 48560.59, -0.03,
7.24778
14.00000, *, 48560.39, 48560.49, 0.02, *
14.00000, *, 48560.36, 48560.48, 0.00, *
14.00000, *, 48560.49, 48560.60, -0.01, *
14.00000, *, 48560.35, 48560.57, 0.01, *
14.00000, *, 48560.33, 48560.48, -0.04, *
14.00000, *, 48560.35, 48560.41, 0.05, *
14.00000, *, 48560.40, 48560.34, -0.03, *
14.00000, *, 48560.49, 48560.34, 0.00, *
14.00000, *, 48560.37, 48560.43, 0.00, *
14.00000, *, 48560.30, 48560.47, -0.02,
7.24806
14.00000, *, 48560.29, 48560.53, 0.03, *
14.00000, *, 48560.35, 48560.62, -0.02, *
14.00000, *, 48560.49, 48560.73, 0.00, *
14.00000, *, 48560.20, 48560.78, -0.00, *
14.00000, *, 48560.02, 48560.80, -0.03, *
14.00000, *, 48560.11, 48560.74, 0.07, *
14.00000, *, 48560.16, 48560.65, -0.02, *
14.00000, *, 48560.32, 48560.59, -0.03, *
14.00000, *, 48560.27, 48560.45, 0.03, *
14.00000, *, 48560.10, 48560.36, -0.03,
7.24833
14.00000, *, 48560.11, 48560.38, 0.03, *
14.00000, *, 48560.27, 48560.46, 0.01, *
14.00000, *, 48560.46, 48560.51, -0.02, *
14.00000, *, 48560.34, 48560.46, -0.01, *
14.00000, *, 48560.21, 48560.50, -0.01, *
14.00000, *, 48560.21, 48560.53, 0.04, *
14.00000, *, 48560.33, 48560.55, -0.01, *
14.00000, *, 48560.49, 48560.68, -0.01, *
14.00000, *, 48560.45, 48560.66, -0.00, *
14.00000, *, 48560.31, 48560.64, -0.01,
7.24861
14.00000, *, 48560.13, 48560.66, 0.02, *
14.00000, *, 48560.12, 48560.69, -0.00, *
14.00000, *, 48560.32, 48560.71, 0.01, *
14.00000, *, 48560.12, 48560.63, -0.01, *
14.00000, *, 48559.96, 48560.49, -0.04, *
14.00000, *, 48559.88, 48560.43, 0.07, *
14.00000, *, 48559.79, 48560.37, -0.02, *
14.00000, *, 48559.89, 48560.27, -0.01, *
14.00000, *, 48560.02, 48560.26, 0.02, *
14.00000, *, 48559.85, 48560.13, -0.02,
7.24889
14.00000, *, 48559.88, 48560.10, -0.01, *
14.00000, *, 48559.91, 48560.19, 0.05, *
14.00000, *, 48560.02, 48560.32, -0.04, *
14.00000, *, 48559.89, 48560.33, 0.02, *
14.00000, *, 48559.75, 48560.31, -0.02, *
14.00000, *, 48559.77, 48560.34, 0.03, *
14.00000, *, 48559.77, 48560.38, -0.00, *
14.00000, *, 48559.76, 48560.48, -0.02, *
14.00000, *, 48559.69, 48560.38, 0.01, *
14.00000, *, 48559.56, 48560.22, -0.00,
7.24917
14.00000, *, 48559.58, 48560.05, 0.00, *
14.00000, *, 48559.79, 48559.94, 0.01, *
14.00000, *, 48559.94, 48559.94, -0.01, *
14.00000, *, 48559.69, 48559.91, -0.02, *
14.00000, *, 48559.58, 48559.95, -0.01, *
14.00000, *, 48559.58, 48560.00, 0.06, *
14.00000, *, 48559.60, 48560.01, -0.04, *
14.00000, *, 48559.72, 48560.15, -0.00, *
14.00000, *, 48559.77, 48560.31, 0.01, *
14.00000, *, 48559.61, 48560.32, -0.02,
7.24944
14.00000, *, 48559.69, 48560.31, 0.00, *
14.00000, *, 48559.84, 48560.32, 0.04, *
14.00000, *, 48560.07, 48560.35, -0.04, *
14.00000, *, 48559.98, 48560.30, 0.01, *
14.00000, *, 48559.87, 48560.28, -0.03, *
14.00000, *, 48559.85, 48560.33, 0.04, *
14.00000, *, 48559.90, 48560.34, -0.01, *
14.00000, *, 48559.99, 48560.33, -0.01, *
14.00000, *, 48560.05, 48560.33, -0.00, *
14.00000, *, 48559.86, 48560.36, -0.00,
7.24972
14.00000, *, 48559.72, 48560.48, -0.01, *
14.00000, *, 48559.92, 48560.62, 0.03, *
14.00000, *, 48560.21, 48560.87, -0.00, *
14.00000, *, 48560.17, 48560.99, -0.03, *
14.00000, *, 48560.10, 48561.12, -0.01, *
14.00000, *, 48560.02, 48561.23, 0.05, *
14.00000, *, 48559.95, 48561.19, -0.02, *
14.00000, *, 48560.08, 48561.07, -0.00, *
14.00000, *, 48560.23, 48560.87, 0.01, *
14.00000, *, 48560.11, 48560.54, -0.02,
7.25000
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14.00000, *, 48560.16, 48560.13, 0.04, *
14.00000, *, 48560.39, 48560.13, -0.01, *
14.00000, *, 48560.35, 48560.07, -0.01, *

14.00000, *, 48560.27, 48560.02, -0.02, *
14.00000, *, 48560.25, 48559.99, 0.04, *
14.00000, *, 48560.19, 48559.95, -0.01, *
14.00000, *, 48560.21, 48560.08, -0.01, *
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14.00000, *, 48560.10, 48560.39, -0.02,
7.25028
14.00000, *, 48560.15, 48560.48, 0.01, *
14.00000, *, 48560.32, 48560.61, 0.01, *
14.00000, *, 48560.47, 48560.78, -0.01, *
14.00000, *, 48560.44, 48560.84, -0.01, *
14.00000, *, 48560.30, 48560.79, -0.00, *
14.00000, *, 48560.35, 48560.72, 0.01, *
14.00000, *, 48560.33, 48560.67, 0.01, *
14.00000, *, 48560.36, 48560.63, -0.03, *
14.00000, *, 48560.39, 48560.61, 0.02, *
14.00000, *, 48560.16, 48560.55, -0.01,
7.25056
14.00000, *, 48560.30, 48560.51, -0.01, *
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14.00000, *, 48560.54, 48560.64, -0.06, *
14.00000, *, 48560.31, 48560.64, 0.02, *
14.00000, *, 48559.89, 48560.55, -0.02, *
14.00000, *, 48559.75, 48560.48, 0.03, *
14.00000, *, 48559.81, 48560.39, 0.02, *
14.00000, *, 48560.01, 48560.43, -0.03, *
14.00000, *, 48560.35, 48560.55, 0.00, *
14.00000, *, 48560.19, 48560.54, 0.00,
7.25083
14.00000, *, 48559.93, 48560.57, -0.04, *
14.00000, *, 48560.04, 48560.68, 0.06, *
14.00000, *, 48560.35, 48560.65, 0.00, *
14.00000, *, 48560.30, 48560.53, -0.04, *
14.00000, *, 48560.11, 48560.30, -0.02, *
14.00000, *, 48559.96, 48560.19, 0.05, *
14.00000, *, 48559.85, 48560.05, -0.00, *
14.00000, *, 48559.89, 48559.95, -0.01, *
14.00000, *, 48559.90, 48559.83, 0.01, *
14.00000, *, 48559.62, 48559.50, -0.02,
7.25111
14.00000, *, 48559.48, 48559.14, -0.01, *
14.00000, *, 48559.45, 48558.68, 0.04, *
14.00000, 20.00000, 48559.64, 48558.25, -0.03,
*
14.00000, *, 48559.61, 48557.74, 0.01, *
14.00000, *, 48559.50, 48557.08, -0.03, *
14.00000, *, 48559.53, 48556.27, 0.04, *
14.00000, *, 48559.48, 48555.35, 0.01, *
14.00000, *, 48559.63, 48554.88, -0.03, *
14.00000, *, 48559.89, 48555.07, 0.03, *
14.00000, *, 48559.85, 48555.44, -0.02,
7.25139
14.00000, *, 48560.00, 48555.91, -0.02, *
14.00000, *, 48560.39, 48556.34, 0.06, *
14.00000, *, 48560.76, 48556.78, -0.03, *
14.00000, *, 48560.81, 48557.12, -0.02, *
14.00000, *, 48560.73, 48557.38, -0.00, *
14.00000, *, 48560.70, 48557.71, 0.03, *
14.00000, *, 48560.64, 48558.03, -0.00, *
// MARKER: New Start
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7.27778
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15.00000, *, 48560.79, 48560.95, 0.01, *
15.00000, *, 48560.92, 48561.02, -0.01, *
15.00000, *, 48560.67, 48560.93, -0.01, *
15.00000, *, 48560.55, 48560.87, -0.02, *
15.00000, *, 48560.53, 48560.80, 0.06, *
15.00000, *, 48560.49, 48560.72, -0.03, *
15.00000, *, 48560.56, 48560.71, -0.01, *
15.00000, *, 48560.56, 48560.71, 0.02, *
15.00000, *, 48560.47, 48560.67, -0.02,
7.27806
15.00000, *, 48560.58, 48560.62, 0.01, *
15.00000, *, 48560.74, 48560.58, 0.02, *
15.00000, *, 48560.90, 48560.57, -0.03, *
15.00000, *, 48560.63, 48560.54, 0.01, *
15.00000, *, 48560.55, 48560.58, -0.02, *
15.00000, *, 48560.61, 48560.63, 0.07, *
15.00000, *, 48560.70, 48560.66, -0.04, *
15.00000, *, 48560.83, 48560.67, -0.00, *
15.00000, *, 48560.79, 48560.68, 0.01, *
15.00000, *, 48560.62, 48560.64, -0.01,
7.27833
15.00000, *, 48560.61, 48560.74, 0.02, *
15.00000, *, 48560.76, 48560.82, 0.02, *
15.00000, *, 48560.95, 48560.88, -0.02, *
15.00000, *, 48560.85, 48560.79, -0.01, *
15.00000, *, 48560.67, 48560.73, -0.01, *
15.00000, *, 48560.60, 48560.78, 0.03, *
15.00000, *, 48560.56, 48560.88, -0.00, *
15.00000, *, 48560.77, 48560.94, -0.02, *
15.00000, *, 48560.76, 48561.00, 0.02, *
15.00000, *, 48560.63, 48560.98, -0.04,
7.27861
15.00000, *, 48560.62, 48561.10, 0.04, *
15.00000, *, 48560.74, 48561.29, 0.01, *
15.00000, *, 48561.00, 48561.38, -0.01, *
15.00000, *, 48560.88, 48561.41, 0.00, *
15.00000, *, 48560.79, 48561.38, -0.03, *
15.00000, *, 48560.80, 48561.39, 0.06, *
15.00000, *, 48560.73, 48561.45, -0.02, *
15.00000, *, 48560.83, 48561.53, -0.02, *
15.00000, *, 48560.91, 48561.55, 0.03, *
15.00000, *, 48560.79, 48561.51, -0.03,
7.27889
15.00000, *, 48560.79, 48561.46, 0.00, *
15.00000, *, 48560.84, 48561.49, 0.03, *
15.00000, *, 48560.98, 48561.53, -0.02, *
15.00000, *, 48560.77, 48561.37, 0.01, *
15.00000, *, 48560.65, 48561.16, -0.03, *
15.00000, *, 48560.63, 48561.09, 0.06, *
15.00000, *, 48560.59, 48560.97, -0.03, *
15.00000, *, 48560.65, 48560.87, -0.01, *
15.00000, *, 48560.63, 48560.84, 0.01, *
15.00000, *, 48560.45, 48560.88, -0.02,
7.27917
15.00000, *, 48560.56, 48560.95, 0.01, *
15.00000, *, 48560.71, 48561.00, 0.03, *
15.00000, *, 48560.92, 48561.05, -0.04, *
15.00000, *, 48560.74, 48561.08, 0.02, *
15.00000, *, 48560.47, 48561.10, -0.03, *
15.00000, *, 48560.51, 48561.04, 0.05, *
15.00000, *, 48560.59, 48561.01, 0.01, *
15.00000, *, 48560.78, 48560.98, -0.04, *
15.00000, *, 48560.82, 48560.93, 0.02, *
15.00000, *, 48560.62, 48560.82, -0.02,
7.27944
15.00000, *, 48560.51, 48560.81, 0.01, *
15.00000, *, 48560.58, 48560.82, 0.03, *
15.00000, *, 48560.72, 48560.87, -0.01, *
15.00000, *, 48560.57, 48560.88, -0.01, *
15.00000, *, 48560.37, 48560.90, -0.02, *
15.00000, *, 48560.37, 48560.98, 0.04, *
15.00000, *, 48560.46, 48561.04, 0.00, *
15.00000, *, 48560.74, 48561.05, -0.02, *
15.00000, *, 48560.86, 48561.07, 0.01, *
15.00000, *, 48560.76, 48561.04, -0.03,
7.27972
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15.00000, *, 48560.78, 48561.23, 0.02, *
15.00000, *, 48560.97, 48561.39, -0.02, *
15.00000, *, 48560.94, 48561.43, 0.00, *
15.00000, *, 48560.89, 48561.41, -0.03, *
15.00000, *, 48560.95, 48561.38, 0.04, *
15.00000, *, 48560.98, 48561.40, -0.00, *
15.00000, *, 48561.08, 48561.42, -0.02, *
15.00000, *, 48561.12, 48561.37, 0.01, *
15.00000, *, 48560.99, 48561.29, -0.01,
7.28000
15.00000, *, 48561.03, 48561.23, 0.00, *
15.00000, *, 48561.16, 48561.19, 0.03, *
15.00000, *, 48561.37, 48561.29, -0.03, *
15.00000, *, 48561.32, 48561.47, 0.00, *
15.00000, *, 48561.31, 48561.65, -0.02, *
15.00000, *, 48561.39, 48561.83, 0.04, *
15.00000, *, 48561.42, 48562.06, -0.02, *
15.00000, *, 48561.50, 48562.34, -0.01, *
15.00000, *, 48561.45, 48562.48, 0.01, *
15.00000, *, 48561.30, 48562.32, -0.02,
7.28028
15.00000, *, 48561.37, 48562.17, 0.01, *
15.00000, *, 48561.49, 48562.08, 0.02, *
15.00000, *, 48561.73, 48561.99, -0.03, *
15.00000, *, 48561.67, 48561.85, 0.02, *
15.00000, *, 48561.50, 48561.78, -0.03, *
15.00000, *, 48561.49, 48561.81, 0.04, *
15.00000, *, 48561.46, 48561.83, 0.01, *
15.00000, *, 48561.60, 48561.81, -0.03, *
15.00000, *, 48561.58, 48561.78, 0.02, *
15.00000, *, 48561.32, 48561.76, -0.03,
7.28056
15.00000, *, 48561.26, 48561.71, 0.02, *
15.00000, *, 48561.47, 48561.76, 0.03, *
15.00000, *, 48561.75, 48561.86, -0.02, *
15.00000, *, 48561.69, 48561.86, -0.02, *
15.00000, *, 48561.57, 48561.84, -0.01, *
15.00000, *, 48561.59, 48561.95, 0.04, *
15.00000, *, 48561.61, 48562.18, -0.00, *
15.00000, *, 48561.80, 48562.44, -0.02, *
15.00000, *, 48561.88, 48562.66, 0.02, *
15.00000, *, 48561.81, 48562.81, -0.03,
7.28083
15.00000, *, 48561.82, 48563.00, 0.02, *
15.00000, *, 48561.90, 48563.03, 0.02, *
15.00000, *, 48562.09, 48562.96, -0.01, *
15.00000, *, 48562.01, 48562.77, 0.00, *
15.00000, *, 48561.89, 48562.54, -0.03, *
15.00000, *, 48561.90, 48562.31, 0.04, *
15.00000, *, 48561.79, 48562.04, -0.00, *
15.00000, *, 48561.83, 48561.85, -0.03, *
15.00000, *, 48561.82, 48561.71, 0.03, *
15.00000, *, 48561.69, 48561.55, -0.03,
7.28111
15.00000, *, 48561.64, 48561.42, 0.01, *
15.00000, *, 48561.70, 48561.35, 0.02, *
15.00000, *, 48561.91, 48561.49, -0.01, *
15.00000, *, 48561.89, 48561.61, 0.00, *
15.00000, *, 48561.85, 48561.72, -0.03, *
15.00000, *, 48561.95, 48561.91, 0.04, *
15.00000, *, 48562.06, 48562.03, -0.00, *
15.00000, *, 48562.23, 48562.40, -0.02, *
15.00000, *, 48562.46, 48562.84, 0.01, *
15.00000, *, 48562.50, 48563.16, -0.00,
7.28139
15.00000, *, 48562.66, 48563.40, -0.02, *
15.00000, *, 48562.84, 48563.69, 0.03, *
15.00000, *, 48563.04, 48564.01, -0.03, *
15.00000, *, 48562.97, 48564.14, 0.01, *
15.00000, *, 48562.92, 48564.16, -0.02, *
15.00000, *, 48562.98, 48564.20, 0.04, *
15.00000, *, 48562.96, 48564.24, -0.01, *
15.00000, *, 48563.02, 48564.34, -0.02, *
15.00000, *, 48562.97, 48564.31, 0.02, *
15.00000, *, 48562.72, 48564.09, -0.02,
7.28167
15.00000, *, 48562.66, 48563.83, 0.01, *
15.00000, *, 48562.69, 48563.62, 0.03, *
15.00000, *, 48562.70, 48563.46, -0.03, *
15.00000, *, 48562.47, 48563.17, -0.00, *
15.00000, *, 48562.10, 48562.84, -0.01, *
15.00000, *, 48561.93, 48562.56, 0.02, *
15.00000, *, 48561.91, 48562.28, 0.02, *
15.00000, *, 48562.02, 48562.16, -0.02, *
15.00000, *, 48562.06, 48561.97, 0.00, *
15.00000, *, 48561.83, 48561.68, -0.01,
7.28194
15.00000, *, 48561.69, 48561.46, -0.00, *
15.00000, *, 48561.82, 48561.48, 0.03, *
15.00000, *, 48562.08, 48561.68, -0.01, *
15.00000, *, 48562.09, 48561.76, -0.02, *
15.00000, *, 48561.91, 48561.78, -0.02, *
15.00000, *, 48561.80, 48561.87, 0.03, *
15.00000, *, 48561.67, 48562.03, 0.01, *
15.00000, *, 48561.88, 48561.99, -0.02, *
15.00000, *, 48562.01, 48561.80, 0.03, *
15.00000, *, 48561.99, 48561.37, -0.05,
7.28222
15.00000, *, 48562.07, 48560.96, 0.02, *
15.00000, *, 48562.18, 48561.01, 0.02, *
15.00000, *, 48562.46, 48561.72, -0.02, *
15.00000, *, 48562.53, 48562.57, 0.01, *
15.00000, *, 48562.54, 48563.37, -0.03, *
15.00000, *, 48562.75, 48564.17, 0.03, *
15.00000, *, 48563.01, 48565.01, 0.01, *
15.00000, *, 48563.28, 48565.80, -0.03, *
15.00000, *, 48563.45, 48566.25, 0.01, *
15.00000, *, 48563.44, 48566.41, -0.00,
7.28250
15.00000, *, 48563.59, 48566.61, 0.00, *
15.00000, *, 48563.88, 48566.86, 0.03, *
15.00000, *, 48564.17, 48567.09, -0.02, *
15.00000, 20.00000, 48564.20, 48567.15, -0.01,
*
15.00000, *, 48564.11, 48567.08, -0.01, *
15.00000, *, 48564.23, 48567.19, 0.03, *
15.00000, *, 48564.39, 48567.52, 0.01, *
15.00000, *, 48564.60, 48567.95, -0.03, *
15.00000, *, 48564.70, 48568.27, 0.01, *
15.00000, *, 48564.53, 48568.26, -0.01,
7.28278
15.00000, *, 48564.49, 48567.99, -0.00, *
15.00000, *, 48564.65, 48567.91, 0.03, *
15.00000, *, 48564.86, 48568.04, -0.02, *
// MARKER: New Start
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7.30333
16.00000, *, 48546.54, 48546.46, 0.04, *
16.00000, *, 48545.84, 48545.54, 0.01, *
16.00000, *, 48545.56, 48544.96, -0.03, *
16.00000, *, 48545.21, 48544.62, 0.03, *
16.00000, *, 48545.22, 48544.76, -0.05, *
16.00000, *, 48545.77, 48545.42, 0.06, *
16.00000, *, 48546.55, 48546.24, -0.02, *
16.00000, *, 48547.64, 48547.22, -0.03, *
16.00000, *, 48548.65, 48548.34, 0.02, *
16.00000, *, 48549.57, 48549.54, -0.03,
7.30361
16.00000, *, 48550.74, 48550.73, 0.02, *
16.00000, *, 48552.09, 48551.89, 0.02, *
16.00000, *, 48553.34, 48552.93, -0.03, *
16.00000, *, 48554.24, 48553.80, -0.01, *
16.00000, *, 48555.01, 48554.58, 0.00, *
16.00000, *, 48555.74, 48555.52, 0.03, *
16.00000, *, 48556.45, 48556.37, -0.01, *
16.00000, *, 48557.23, 48557.11, -0.00, *
16.00000, *, 48557.73, 48557.64, 0.00, *
16.00000, *, 48558.04, 48558.08, -0.03,
7.30389
16.00000, *, 48558.36, 48558.49, 0.03, *
16.00000, *, 48558.83, 48558.93, 0.01, *
16.00000, *, 48559.41, 48559.32, -0.00, *
16.00000, *, 48559.53, 48559.57, -0.01, *
16.00000, *, 48559.62, 48559.80, -0.03, *
16.00000, *, 48559.70, 48559.99, 0.06, *
16.00000, *, 48559.82, 48560.28, -0.03, *
16.00000, *, 48560.13, 48560.64, 0.00, *
16.00000, *, 48560.26, 48560.89, 0.01, *
16.00000, *, 48560.21, 48561.05, -0.03,
7.30417
16.00000, *, 48560.24, 48561.26, 0.02, *
16.00000, *, 48560.32, 48561.44, 0.02, *
16.00000, *, 48560.53, 48561.44, -0.02, *

16.00000, *, 48560.50, 48561.21, 0.01, *
16.00000, *, 48560.49, 48561.08, -0.03, *
16.00000, *, 48560.57, 48560.96, 0.04, *
16.00000, *, 48560.61, 48560.85, -0.01, *
16.00000, *, 48560.71, 48560.84, -0.01, *
16.00000, *, 48560.69, 48560.88, 0.01, *
16.00000, *, 48560.63, 48560.88, -0.02,
7.30444
16.00000, *, 48560.66, 48560.90, 0.02, *
16.00000, *, 48560.80, 48560.91, 0.00, *
16.00000, *, 48560.96, 48560.95, -0.01, *
16.00000, *, 48560.79, 48560.85, -0.01, *
16.00000, *, 48560.68, 48560.71, -0.02, *
16.00000, *, 48560.75, 48560.66, 0.05, *
16.00000, *, 48560.80, 48560.61, -0.02, *
16.00000, *, 48560.95, 48560.60, -0.02, *
16.00000, *, 48560.93, 48560.62, 0.02, *
16.00000, *, 48560.74, 48560.74, -0.02,
7.30472
16.00000, *, 48560.70, 48560.93, 0.02, *
16.00000, *, 48560.80, 48561.09, 0.02, *
16.00000, *, 48560.93, 48561.18, -0.02, *
16.00000, *, 48560.80, 48561.26, -0.01, *
16.00000, *, 48560.61, 48561.31, -0.01, *
16.00000, *, 48560.60, 48561.34, 0.03, *
16.00000, *, 48560.74, 48561.32, 0.00, *
16.00000, *, 48560.94, 48561.27, -0.02, *
16.00000, *, 48561.14, 48561.25, -0.00, *
16.00000, *, 48561.10, 48561.16, 0.00,
7.30500
16.00000, *, 48561.14, 48561.17, -0.01, *
16.00000, *, 48561.22, 48561.30, 0.03, *
16.00000, *, 48561.44, 48561.46, -0.02, *
16.00000, *, 48561.36, 48561.51, 0.01, *
16.00000, *, 48561.28, 48561.56, -0.03, *
16.00000, *, 48561.22, 48561.73, 0.05, *
16.00000, *, 48561.10, 48561.79, -0.02, *
16.00000, *, 48561.27, 48561.80, -0.01, *
16.00000, *, 48561.41, 48561.93, 0.03, *
16.00000, *, 48561.34, 48561.96, -0.04,
7.30528
16.00000, *, 48561.53, 48562.14, 0.01, *
16.00000, *, 48561.73, 48562.36, 0.04, *
16.00000, *, 48561.91, 48562.58, -0.05, *
16.00000, *, 48561.81, 48562.62, 0.01, *
16.00000, *, 48561.69, 48562.59, -0.01, *
16.00000, *, 48561.70, 48562.60, 0.03, *
16.00000, *, 48561.64, 48562.53, -0.01, *
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7.30861
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16.00000, *, 48563.81, 48565.02, 0.02, *
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16.00000, *, 48563.82, 48565.06, -0.01,
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16.00000, *, 48563.97, 48564.97, 0.05, *
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17.00000, *, 48562.19, 48562.44, 0.01, *
17.00000, *, 48562.07, 48562.50, -0.01,
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17.00000, *, 48561.66, 48562.61, -0.03, *
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17.00000, *, 48561.98, 48562.55, 0.03, *
17.00000, *, 48561.87, 48562.59, -0.03,
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17.00000, *, 48562.03, 48562.76, 0.03, *
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/!File Name-: \TempMag Data\T1515D2010716.txt
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/!Operator--: rkc
/!Mode------: Search
/!Rate------: 10
/!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
/!Data Format: X/Line/Lat,Y/Station/Long,H1,H2/Grad,Noise,Time

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7.00000,    *, 48563.46, 48564.43, -0.02, *
7.00000,    *, 48563.49, 48564.60, -0.00, *
7.00000,    *, 48563.49, 48564.73, -0.02, *
7.00000,    *, 48563.51, 48564.98,  0.04, *
7.00000,    *, 48563.56, 48565.27, -0.01, *
7.00000,    *, 48563.80, 48565.58, -0.00, *
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7.00000,    *, 48563.98, 48566.35, -0.03,  15.37278
7.00000,    *, 48563.92, 48566.45,  0.01, *
7.00000,    *, 48563.85, 48566.26,  0.01, *
7.00000,    *, 48563.93, 48566.17, -0.00, *
7.00000,    *, 48563.80, 48566.12,  0.01, *
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7.00000,    *, 48563.59, 48566.02,  0.03, *
7.00000,    *, 48563.47, 48565.63,  0.01, *
7.00000,    *, 48563.41, 48565.17, -0.04, *
7.00000,    *, 48563.31, 48564.74,  0.03, *
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7.00000,    *, 48562.88, 48563.91,  0.02, *
7.00000,    *, 48562.76, 48563.70, -0.02, *
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7.00000,    *, 48562.13, 48563.18, -0.01, *
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7.00000,    *, 48561.82, 48562.30,  0.03, *
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7.00000,    *, 48561.58, 48562.05,  0.02, *
7.00000,    *, 48561.70, 48562.15, -0.01, *
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7.00000,    *, 48561.58, 48562.08, -0.02, *
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7.00000,    *, 48561.27, 48561.06,  0.01, *
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7.00000,    *, 48561.61, 48560.47,  0.07, *
7.00000,    *, 48562.08, 48560.26, -0.04, *
7.00000,    *, 48562.37, 48560.04,  0.00, *
7.00000,    *, 48562.51, 48559.81, -0.02, *
7.00000,    *, 48562.70, 48559.55,  0.02, *
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8.00000,    *, 48557.26, 48555.27, -0.01, *
8.00000,    *, 48557.01, 48555.63, -0.02, *
8.00000,    *, 48556.91, 48555.92, -0.03, *
8.00000,    *, 48557.13, 48556.30,  0.07, *
8.00000,    *, 48557.35, 48556.68, -0.02, *
8.00000,    *, 48557.59, 48557.08, -0.03, *
8.00000,    *, 48557.70, 48557.48,  0.02, *
8.00000,    *, 48557.73, 48557.81, -0.01,  15.39250
8.00000,    *, 48557.88, 48558.15,  0.01, *
8.00000,    *, 48558.15, 48558.42,  0.01, *
8.00000,    *, 48558.34, 48558.63, -0.01, *
8.00000,    *, 48558.24, 48558.64, -0.01, *
8.00000,    *, 48558.24, 48558.68, -0.00, *
8.00000,    *, 48558.44, 48558.91,  0.04, *
8.00000,    *, 48558.62, 48559.13, -0.02, *
8.00000,    *, 48558.96, 48559.32, -0.02, *
8.00000,    *, 48559.22, 48559.66,  0.03, *
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8.00000,    *, 48559.28, 48560.29, -0.00, *
8.00000,    *, 48559.47, 48560.36,  0.05, *
8.00000,    *, 48559.91, 48560.33, -0.04, *
8.00000,    *, 48559.86, 48560.13,  0.02, *
8.00000,    *, 48559.60, 48560.11, -0.06, *
8.00000,    *, 48559.65, 48560.23,  0.06, *
8.00000,    *, 48559.81, 48560.33,  0.02, *
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15.39306
8.00000,    *, 48560.27, 48560.75,   0.02, *
8.00000,    *, 48560.37, 48560.79,   0.02, *
8.00000,    *, 48560.60, 48560.81,  -0.02, *
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8.00000,    *, 48560.21, 48560.50,  -0.03, *
8.00000,    *, 48560.02, 48560.22,   0.04, *
8.00000,    *, 48559.93, 48559.93,   0.01, *
8.00000,    *, 48559.96, 48559.66,  -0.02, *
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8.00000,    *, 48559.68, 48558.93,  -0.01,
15.39333
8.00000,    *, 48559.67, 48558.91,   0.00, *
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8.00000,    *, 48559.74, 48559.22,  -0.03, *
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8.00000,    *, 48559.68, 48559.66,   0.03, *
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8.00000,    *, 48561.66, 48562.50,   0.01, *
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15.39472
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8.00000,    *, 48562.08, 48562.69,  -0.03, *
8.00000,    *, 48562.07, 48562.65,  -0.01, *
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8.00000,    *, 48562.17, 48562.81,   0.00, *
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15.39500
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8.00000,    *, 48562.30, 48563.05,  -0.03, *
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15.39583
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8.00000,    *, 48561.17, 48560.82,   0.01, *
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8.00000,    *, 48561.24, 48561.16,   0.00, *
8.00000,    *, 48561.06, 48561.18,  -0.02, *
8.00000,    *, 48561.07, 48561.32,   0.03, *
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8.00000,    *, 48561.23, 48561.77,  -0.03, *
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15.39639
8.00000,    *, 48561.06, 48561.90,   0.01, *
8.00000,    *, 48561.22, 48562.03,   0.03, *
8.00000,    *, 48561.38, 48562.11,  -0.01, *
8.00000,    *, 48561.30, 48562.08,  -0.02, *
8.00000,    *, 48561.07, 48562.01,  -0.00, *
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9.00000,    *, 48557.62, 48555.24,   0.01, *
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15.41861
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15.41889
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9.00000,    *, 48560.21, 48560.62,  -0.02, *
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9.00000,    *, 48561.91, 48562.89,  -0.01, *
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9.00000,    *, 48562.06, 48563.20,  -0.06, *
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/!Operator--: rkc
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14.06583
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0.00000,    *, 48546.43, 48548.81,  -0.01, *
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14.06611
0.00000,    *, 48546.61, 48548.18,   0.00, *
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0.00000,    *, 48548.20, 48548.84,   0.03, *
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0.00000,    *, 48548.39, 48548.93,   0.03, *
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14.07139
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14.07167
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0.02, *
0.00000,    *, 48548.51, 48549.45,   0.03, *
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14.07194
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1.00000,    *, 48547.87, 48548.70,   0.01, *
1.00000,    *, 48547.85, 48548.68,   0.05, *
1.00000,    *, 48547.83, 48548.66,  -0.02, *
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1.00000,    *, 48547.88, 48548.72,  -0.03,
14.13139
1.00000,    *, 48547.96, 48548.87,   0.02, *
1.00000,    *, 48548.09, 48549.03,   0.01, *
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1.00000,    *, 48548.07, 48548.81,   0.01, *
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1.00000,    *, 48547.99, 48548.16,   0.01, *
1.00000,    *, 48547.82, 48548.20,  -0.02,
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8.00000,    *, 48555.44, 48556.13, -0.04, *
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8.00000,    *, 48555.06, 48555.96,  0.04, *
8.00000,    *, 48555.11, 48555.95,  0.00, *
8.00000,    *, 48555.19, 48556.02, -0.02, *
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8.00000,    *, 48554.90, 48556.04, -0.01, *
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9.00000,    *, 48552.13, 48552.57, -0.02, *
9.00000,    *, 48552.17, 48552.43, -0.01, *
9.00000,    *, 48552.08, 48552.27,  0.02, *
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14.44250
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9.00000,    *, 48552.06, 48552.21, -0.03, *
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9.00000,    *, 48551.84, 48551.83,  0.00, *
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9.00000,    *, 48551.88, 48551.76,  0.04, *
9.00000,    *, 48551.96, 48551.83, -0.02, *
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9.00000,    *, 48552.24, 48552.57, -0.03, *
9.00000,    *, 48552.26, 48552.59,  0.06, *
9.00000,    *, 48552.32, 48552.67, -0.03, *
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9.00000,    *, 48553.20, 48553.24, -0.01, *
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9.00000,    *, 48554.20, 48554.43, -0.02, *
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9.00000,    *, 48554.66, 48555.14,  0.02, *
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9.00000,    *, 48554.91, 48555.37,  -0.02,
14.44639
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14.47167
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/!File Name-: \TempMag Data\T105D2010717.txt
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/!Operator--: rkc
/!Mode------: Search
/!Rate------: 10
/!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
/!Data Format: X/Line/Lat,Y/Station/Long,H1,H2/Grad,Noise,Time
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18.00000,    *, 48539.59, 48540.54,   0.03, *
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10.55056
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/!Operator--: rkc
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0.00000,    *, 48558.37, 48558.63, -0.01, *
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8.45972
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0.00000,    *, 48558.38, 48557.70,  0.01, *
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0.00000,    *, 48558.29, 48557.98, -0.01,
8.46000
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0.00000,    *, 48558.72, 48558.15, -0.00, *
0.00000,    *, 48558.78, 48558.23,  0.01, *
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8.46111
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0.00000,    *, 48558.68, 48558.19,  0.00, *
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0.00000,    *, 48558.71, 48558.27, -0.01, *
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0.00000,    *, 48558.70, 48558.33,  0.05, *
0.00000,    *, 48558.77, 48558.47, -0.03, *
0.00000,    *, 48558.71, 48558.45,  0.00, *
0.00000,    *, 48558.64, 48558.38, -0.00, *
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0.00000,    *, 48558.69, 48558.34, -0.00, *
// MARKER: New Start
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1.00000,    *, 48560.18, 48560.80, -0.02, *
1.00000,    *, 48560.07, 48560.71,  0.01, *
1.00000,    *, 48559.91, 48560.51, -0.03, *
1.00000,    *, 48559.78, 48560.17,  0.04, *
1.00000,    *, 48559.74, 48559.81, -0.01, *
1.00000,    *, 48559.74, 48559.53, -0.00, *
1.00000,    *, 48559.68, 48559.23, -0.01, *
1.00000,    *, 48559.57, 48558.91, -0.00,
8.47583
1.00000,    *, 48559.44, 48558.57,  0.01, *
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1.00000,    *, 48559.31, 48558.29, -0.00, *
1.00000,    *, 48559.19, 48558.15,  0.01, *
1.00000,    *, 48559.06, 48558.07, -0.02, *
1.00000,    *, 48558.97, 48558.08,  0.02, *
1.00000,    *, 48558.92, 48558.18, -0.00, *
1.00000,    *, 48558.94, 48558.28, -0.00, *
1.00000,    *, 48558.88, 48558.29,  0.00, *
1.00000,    *, 48558.75, 48558.21, -0.01,
8.47611
1.00000,    *, 48558.72, 48558.13,  0.01, *
1.00000,    *, 48558.65, 48558.08,  0.01, *
1.00000,    *, 48558.65, 48557.94, -0.02, *
1.00000,    *, 48558.47, 48557.63,  0.02, *
1.00000,    *, 48558.41, 48557.34, -0.02, *
1.00000,    *, 48558.37, 48557.18,  0.03, *
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1.00000,    *, 48558.38, 48556.89,  0.01, *
1.00000,    *, 48558.34, 48556.73, -0.00, *
1.00000,    *, 48558.29, 48556.69, -0.01,
8.47639
1.00000,    *, 48558.36, 48556.68,  0.01, *
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1.00000,    *, 48558.47, 48556.51, -0.02, *
1.00000,    *, 48558.24, 48556.20,  0.01, *
1.00000,    *, 48558.13, 48555.97, -0.01, *
1.00000,    *, 48558.25, 48556.02,  0.04, *
1.00000,    *, 48558.36, 48555.98, -0.02, *
1.00000,    *, 48558.42, 48555.88, -0.02, *
1.00000,    *, 48558.39, 48555.57,  0.01, *
1.00000,    *, 48558.33, 48555.31,  0.00,
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1.00000,    *, 48558.69, 48556.72,  0.00, *
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1.00000,    *, 48559.18, 48559.84, -0.01,
8.47694
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1.00000,    *, 48559.24, 48559.36, -0.02, *
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8.47750
1.00000,    *, 48558.50, 48558.16,  0.01, *
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1.00000,    *, 48558.59, 48558.23,  0.00, *
1.00000,    *, 48558.47, 48558.08, -0.01, *
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1.00000,    *, 48558.25, 48557.21, -0.01,
8.47778
1.00000,    *, 48558.24, 48557.13,  0.01, *
1.00000,    *, 48558.33, 48557.10,  0.02, *
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1.00000,    *, 48558.25, 48556.77,  0.02, *
1.00000,    *, 48558.27, 48556.88, -0.00, *
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1.00000,    *, 48558.33, 48557.02, -0.01,
8.47806
1.00000,    *, 48558.25, 48557.03,  0.01, *
1.00000,    *, 48558.26, 48557.01,  0.00, *
1.00000,    *, 48558.33, 48557.09,  0.01, *
1.00000,    *, 48558.20, 48557.04, -0.01, *
1.00000,    *, 48558.08, 48556.97, -0.01, *
1.00000,    *, 48558.03, 48556.97,  0.03, *
1.00000,    *, 48558.03, 48556.96, -0.01, *
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8.47833
1.00000,    *, 48558.16, 48556.80,  -0.01, *
1.00000,    *, 48558.19, 48556.68,   0.02, *
1.00000,    *, 48558.24, 48556.59,  -0.01, *
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8.47917
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1.00000,    *, 48558.93, 48558.16,  -0.00, *
1.00000,    *, 48558.84, 48558.03,  -0.01, *
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1.00000,    *, 48558.69, 48557.86,  -0.01, *
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1.00000,    *, 48558.62, 48557.59,   0.01, *
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1.00000,    *, 48558.50, 48557.67,   0.02, *
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1.00000,    *, 48558.79, 48558.07,  -0.00, *
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1.00000,    *, 48558.61, 48557.96,  -0.00,
8.48000
1.00000,    *, 48558.56, 48557.86,  -0.01, *
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8.48028
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1.00000,    *, 48558.68, 48557.36,  -0.02, *
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2.00000,    *, 48559.55, 48559.37,   0.02, *
2.00000,    *, 48559.69, 48559.23,  -0.01, *
2.00000,    *, 48559.50, 48558.86,  -0.02, *
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2.00000,    *, 48559.23, 48558.43,   0.04, *
2.00000,    *, 48559.19, 48558.30,  -0.00, *
2.00000,    *, 48559.19, 48558.23,  -0.03, *
2.00000,    *, 48559.14, 48558.05,   0.01, *
2.00000,    *, 48559.01, 48557.80,  -0.01,
8.49583
2.00000,    *, 48558.88, 48557.52,   0.00, *
2.00000,    *, 48558.86, 48557.41,   0.01, *
2.00000,    *, 48558.92, 48557.37,   0.00, *
2.00000,    *, 48558.80, 48557.22,  -0.01, *
2.00000,    *, 48558.77, 48557.08,  -0.01, *
2.00000,    *, 48558.74, 48557.07,   0.03, *
2.00000,    *, 48558.76, 48557.23,  -0.02, *
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2.00000,    *, 48558.97, 48557.66,   0.00, *
2.00000,    *, 48558.97, 48557.68,  -0.02,
8.49611
2.00000,    *, 48558.92, 48557.71,   0.01, *
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2.00000,    *, 48559.08, 48557.96,   0.01, *
2.00000,    *, 48559.04, 48557.99,  -0.01, *
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2.00000,    *, 48558.92, 48558.07,   0.01, *
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8.49694
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2.00000,    *, 48558.67, 48557.50,   0.01, *
2.00000,    *, 48558.87, 48557.88,  -0.00, *
2.00000,    *, 48558.82, 48558.04,  -0.01, *
2.00000,    *, 48558.78, 48558.08,  -0.02, *
2.00000,    *, 48558.87, 48558.28,   0.04, *
2.00000,    *, 48558.91, 48558.48,  -0.01, *
2.00000,    *, 48558.92, 48558.67,  -0.02, *
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2.00000,    *, 48558.80, 48558.71,  -0.00,
8.49722
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// MARKER: New Start
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4.00000,    *, 48559.94, 48560.79,  -0.02, *
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4.00000,    *, 48559.87, 48560.64,  -0.02,
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4.00000,    *, 48559.93, 48560.21,  0.01, *
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8.54778
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//============================= SCINTREX SMART DEVICES =======================
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/!Date------: 2010/7/17
/!File Name-: \TempMag Data\T96D2010717.txt
/!Survay----: Scintrex Survey
/!Operator--: rkc
/!Mode------: Search
/!Rate------: 10
/!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
/!Data Format: X/Line/Lat,Y/Station/Long,H1,H2/Grad,Noise,Time
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5.00000,    *, 48555.71, 48555.04,  0.00, *
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5.00000,    *, 48555.59, 48555.49,  0.00, *
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5.00000,    *, 48555.93, 48555.90,  0.01, *
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9.86417
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5.00000,    *, 48548.52, 48548.17,  0.00,
9.86806
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5.00000,    *, 48548.42, 48547.63, -0.03, *
5.00000,    *, 48548.12, 48547.37, -0.01, *
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5.00000,    *, 48547.87, 48546.33,  0.01,
9.86833
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// MARKER: New Start
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6.00000,    *, 48547.80, 48547.97, -0.01, *
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9.89111
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6.00000,    *, 48547.88, 48547.86,  0.02, *
6.00000,    *, 48548.07, 48547.84, -0.01, *
6.00000,    *, 48547.98, 48547.73, -0.02, *
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9.89139
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9.89167
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9.89417
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7.00000,    *, 48547.68, 48548.70,  -0.01, *
7.00000,    *, 48547.64, 48548.87,   0.01, *
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8.00000,      *, 48548.08, 48548.57,   0.00,
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8.00000,      *, 48548.37, 48548.82,  -0.02, *
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8.00000,      *, 48548.30, 48548.70,  -0.02, *
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8.00000,      *, 48548.98, 48549.45,  -0.03, *
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9.00000,      *, 48548.07, 48549.28,   0.01, *
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/!File Name-: \TempMag Data\T1414D2010717.txt
/!Survay----: Scintrex Survey
/!Operator--: rkc
/!Mode------: Search
/!Rate------: 10
/!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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//==============================================================================
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14.28500
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14.28528
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14.28556
0.00000,    *, 48550.38, 48550.92, -0.01, *
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1.00000,    *, 48550.60, 48551.12, -0.01, *
1.00000,    *, 48550.72, 48551.19, -0.01, *
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1.00000,    *, 48550.52, 48551.05, -0.02,
14.30000
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1.00000,    *, 48551.20, 48552.15,  0.01, *
1.00000,    *, 48551.31, 48552.46, -0.01,
14.30028
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1.00000,    *, 48551.72, 48554.43,  0.04, *
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14.30528
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1.00000,      *, 48550.37, 48550.59,  -0.00,
14.30556
1.00000,      *, 48550.37, 48550.58,  -0.01, *
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1.00000,      *, 48550.47, 48550.67,  -0.01, *
// MARKER: New Start
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2.00000,      *, 48551.09, 48551.27,  -0.02,
14.32278
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2.00000,      *, 48551.82, 48552.87,   0.03, *
2.00000,      *, 48551.76, 48552.97,  -0.02, *
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14.32306
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2.00000,      *, 48551.68, 48552.08,   0.02, *
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14.32333
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14.34722
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14.34778
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14.38361
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14.38639
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14.38667
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/!File Name-: \TempMag Data\T1313D2010717.txt
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/!Operator--: rkc
/!Mode------: Search
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/!Cycle Time: 1
/!Base Field: 48000
/!Band Width: 4
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/!Grid Lat--: 43.7900705
/!Grid Long-: -79.5036171666667
/!Grid Alt-- : 213.81
/!Data Format: X/Line/Lat,Y/Station/Long,H1,H2/Grad,Noise,Time
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13.41417
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/!File Name-: \TempMag Data\T1235D2010717.txt
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/!Operator--: rkc
/!Mode------: Search
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/!Cycle Time: 1
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/!Band Width: 4
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/!Grid Lat--: 43.7900705
/!Grid Long-: -79.5036171666667
/!Grid Alt-- : 213.81
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1.00000,    *, 48542.34, 48541.83,  -0.06, *
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1.00000,    *, 48542.34, 48541.81,  -0.06, *
1.00000,    *, 48542.48, 48541.85,   0.00, *
1.00000,    *, 48542.27, 48541.79,   0.04, *
1.00000,    *, 48542.23, 48541.80,  -0.07, *
1.00000,    *, 48542.23, 48541.81,   0.07, *
1.00000,    *, 48542.32, 48541.85,  -0.04, *
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12.63250
1.00000,    *, 48542.27, 48541.82,  -0.00, *
1.00000,    *, 48542.35, 48541.83,  -0.03, *
1.00000,    *, 48542.44, 48541.87,   0.07, *
1.00000,    *, 48542.33, 48541.82,  -0.06, *
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1.00000,    *, 48542.24, 48541.82,   0.04, *
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1.00000,    *, 48542.85, 48542.52,   0.07, *
1.00000,    *, 48542.76, 48542.52,  -0.04, *
1.00000,    *, 48542.89, 48542.73,  -0.01, *
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1.00000,    *, 48543.45, 48542.98,  -0.01, *
1.00000,    *, 48543.26, 48543.15,   0.00, *
1.00000,    *, 48543.16, 48543.22,  -0.03, *
1.00000,    *, 48543.15, 48543.27,   0.06, *
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1.00000,    *, 48543.32, 48543.22,   0.04, *
1.00000,    *, 48543.44, 48542.98,  -0.00, *
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1.00000,    *, 48543.26, 48542.58,  -0.02, *
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1.00000,    *, 48543.70, 48543.74,   0.05, *
1.00000,    *, 48543.97, 48543.84,  -0.04, *
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1.00000,    *, 48543.93, 48544.00,   0.02, *
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2.00000,    *, 48543.20, 48543.52,  -0.02, *
2.00000,    *, 48543.45, 48543.69,  -0.03, *
2.00000,    *, 48543.48, 48543.72,   0.02, *
2.00000,    *, 48543.40, 48543.69,  -0.03,
12.66194
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2.00000,    *, 48543.54, 48542.68,  -0.03, *
2.00000,    *, 48543.71, 48542.86,  -0.03, *
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2.00000,    *, 48543.53, 48543.57,  -0.01,
12.66222
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2.00000,    *, 48544.12, 48543.97,  -0.01, *
2.00000,    *, 48543.96, 48543.95,  -0.00, *
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2.00000,    *, 48543.68, 48543.64,  -0.03,
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2.00000,    *, 48543.84, 48544.07,  -0.00, *
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7.00000,    *, 48543.62, 48542.28,  -0.01,
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7.00000,    *, 48543.77, 48541.76,   0.02, *
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// MARKER: New Start
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18.00000,    *, 48547.55, 48546.91,   0.04, *
18.00000,    *, 48548.03, 48547.29,  -0.04, *
18.00000,    *, 48548.06, 48547.88,   0.00, *
18.00000,    *, 48547.80, 48548.28,  -0.05, *
18.00000,    *, 48547.79, 48548.53,   0.05, *
18.00000,    *, 48547.88, 48548.84,   0.02, *
18.00000,    *, 48548.14, 48549.22,  -0.04, *
18.00000,    *, 48548.28, 48549.37,   0.01, *
18.00000,    *, 48547.99, 48549.09,  -0.02,
13.06000
18.00000,    *, 48547.77, 48548.53,  -0.00, *
18.00000,    *, 48547.70, 48548.00,   0.05, *
18.00000,    *, 48547.89, 48547.66,  -0.03, *
18.00000,    *, 48547.86, 48547.46,   0.00, *
18.00000,    *, 48547.68, 48547.35,  -0.04, *
18.00000,    *, 48547.62, 48547.36,   0.03, *
18.00000,    *, 48547.62, 48547.49,   0.01, *
18.00000,    *, 48547.87, 48547.70,  -0.02, *
18.00000,    *, 48548.08, 48548.01,   0.02, *
18.00000,    *, 48548.10, 48548.33,  -0.03,
13.06028
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18.00000,    *, 48548.00, 48548.08,   0.02, *
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18.00000,    *, 48548.18, 48548.30,  -0.03,
13.06056
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18.00000,    *, 48548.46, 48548.19,   0.03, *
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18.00000,    *, 48548.15, 48547.42,  -0.01, *
18.00000,    *, 48547.71, 48546.92,  -0.01, *
18.00000,    *, 48547.72, 48546.56,   0.04, *
18.00000,    *, 48547.86, 48546.53,   0.01, *
18.00000,    *, 48548.10, 48546.87,  -0.05, *
18.00000,    *, 48548.30, 48547.42,   0.02, *
18.00000,    *, 48548.24, 48547.86,  -0.01,
13.06083
18.00000,    *, 48548.40, 48548.32,  -0.01, *
18.00000,    *, 48548.79, 48548.94,   0.04, *
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18.00000,    *, 48549.18, 48550.61,  -0.02, *
18.00000,    *, 48548.90, 48550.82,  -0.01, *
18.00000,    *, 48548.72, 48550.23,   0.03, *
18.00000,    *, 48548.65, 48549.51,   0.02, *
18.00000,    *, 48548.85, 48549.08,  -0.02, *
18.00000,    *, 48549.05, 48549.28,   0.01, *
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18.00000,    *, 48548.78, 48549.65,  -0.01, *
18.00000,    *, 48548.86, 48549.59,   0.05, *
18.00000, -20.00000, 48549.14, 48549.57,  -0.02, *
18.00000,    *, 48549.15, 48549.51,  -0.01, *
18.00000,    *, 48548.97, 48549.32,  -0.03, *
18.00000,    *, 48548.92, 48549.07,   0.03, *
18.00000,    *, 48548.82, 48548.85,   0.02, *
18.00000,    *, 48548.87, 48548.72,  -0.03, *
18.00000,    *, 48548.92, 48548.65,   0.02, *
18.00000,    *, 48548.69, 48548.53,  -0.02,
13.06139
18.00000,    *, 48548.61, 48548.54,  -0.01, *
// MARKER: New Start
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19.00000,    *, 48546.73, 48547.53,   0.03, *
19.00000,    *, 48546.99, 48547.63,  -0.02, *
19.00000,    *, 48546.92, 48547.64,   0.01, *
19.00000,    *, 48546.82, 48547.64,  -0.04, *
19.00000,    *, 48546.92, 48547.69,   0.05, *
19.00000,    *, 48547.04, 48547.71,  -0.00, *
19.00000,    *, 48547.23, 48547.69,  -0.03, *
19.00000,    *, 48547.32, 48547.68,   0.01, *
19.00000,    *, 48547.20, 48547.62,  -0.01,
13.09278
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19.00000,    *, 48547.43, 48547.66,   0.03, *
19.00000,    *, 48547.52, 48547.56,  -0.04, *
19.00000,    *, 48547.28, 48547.45,   0.01, *
19.00000,    *, 48547.08, 48547.37,  -0.01, *
19.00000,    *, 48547.12, 48547.30,   0.04, *
19.00000,    *, 48547.22, 48547.42,  -0.01, *
19.00000,    *, 48547.43, 48547.66,  -0.02, *
19.00000,    *, 48547.50, 48547.95,   0.01, *
19.00000,    *, 48547.38, 48548.02,  -0.02,
13.09306
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19.00000,    *, 48547.74, 48548.42,   0.03, *
19.00000,    *, 48548.21, 48548.77,  -0.03, *
19.00000,    *, 48548.35, 48549.01,   0.01, *
19.00000,    *, 48548.27, 48549.09,  -0.04, *
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19.00000,    *, 48548.18, 48548.84,   0.01, *
19.00000,    *, 48548.28, 48548.60,  -0.03, *
19.00000,    *, 48548.43, 48548.27,   0.02, *
19.00000,    *, 48548.31, 48548.38,  -0.02,
13.09333
19.00000,    *, 48548.19, 48548.60,  -0.01, *
19.00000,    *, 48548.21, 48548.74,   0.04, *
19.00000,    *, 48548.49, 48548.89,  -0.01, *
19.00000,    *, 48548.41, 48548.80,  -0.00, *
19.00000,    *, 48548.31, 48548.71,  -0.05, *
19.00000,    *, 48548.35, 48548.70,   0.06, *
19.00000,    *, 48548.42, 48548.66,  -0.01, *
19.00000,    *, 48548.62, 48548.67,  -0.02, *
19.00000,    *, 48548.48, 48548.41,   0.01, *
19.00000,    *, 48548.29, 48548.10,  -0.04,
13.09361
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19.00000,    *, 48548.60, 48548.10,   0.00, *
19.00000,    *, 48548.87, 48548.38,  -0.02, *
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19.00000,    *, 48549.16, 48548.96,  -0.03, *
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19.00000,    *, 48548.67, 48548.77,  -0.00, *
19.00000,    *, 48548.57, 48548.80,  -0.01, *
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19.00000,    *, 48549.17, 48549.03,  -0.02, *
19.00000,    *, 48549.22, 48549.17,   0.01, *
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13.09444
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19.00000,    *, 48549.37, 48550.46,   0.01, *
19.00000,    *, 48549.28, 48551.35,  -0.03, *
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19.00000,    *, 48548.42, 48548.86,  -0.02, *
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19.00000,    *, 48548.15, 48547.00,   0.02, *
19.00000,    *, 48548.11, 48547.07,  -0.03, *
19.00000,    *, 48547.88, 48546.93,   0.02, *
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19.00000,    *, 48547.99, 48547.17,  -0.01, *
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19.00000,    *, 48548.53, 48548.59,  -0.01, *
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19.00000,    *, 48548.40, 48548.62,   0.00, *
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19.00000,    *, 48548.40, 48548.30,  -0.00, *
19.00000,    *, 48547.95, 48547.64,  -0.02, *
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19.00000,    *, 48548.37, 48547.11,  -0.02, *
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19.00000,    *, 48548.25, 48547.50,   0.01, *
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19.00000,    *, 48548.60, 48548.84,  -0.01, *
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19.00000,    *, 48548.99, 48548.81,   0.03, *
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13.09694
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19.00000,    *, 48548.82, 48548.37,   0.06, *
19.00000,    *, 48548.95, 48548.29,  -0.02, *
19.00000,    *, 48548.93, 48548.54,  -0.01, *
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// MARKER: New Start
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20.00000,    *, 48548.74, 48548.13,  -0.03,
13.11306
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20.00000,    *, 48548.88, 48548.70,   0.00, *
20.00000,    *, 48548.62, 48548.83,   0.01, *
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20.00000,    *, 48548.40, 48547.89,   0.04, *
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/!Operator--: rkc
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/!Grid Long-: -79.5036171666667
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/!File Name-: \TempMag Data\T1456D2010717.txt
/!Survay----: Scintrex Survey
/!Operator--: rkc
/!Mode------: Search
/!Rate------: 10
/!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
/!Data Format: X/Line/Lat,Y/Station/Long,H1,H2/Grad,Noise,Time
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0.00000,    *, 48554.92, 48555.87, -0.02, *
0.00000,    *, 48554.91, 48555.80,  0.06, *
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0.00000,    *, 48555.03, 48555.71,  0.02, *
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0.00000,    *, 48554.42, 48555.08,  0.00, *
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0.00000,    *, 48554.22, 48554.43, -0.04, *
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0.00000,    *, 48554.83, 48554.76, -0.02,
14.97389
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14.97444
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0.00000,    *, 48556.17, 48559.08, -0.02, *
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14.97500
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0.00000,    *, 48554.16, 48553.35, -0.03, *
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0.00000,    *, 48553.26, 48552.68,  0.02, *
0.00000,    *, 48553.38, 48552.64, -0.02, *
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0.00000,    *, 48553.23, 48552.65, -0.01, *
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0.00000,    *, 48552.98, 48552.76, -0.05, *
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14.97556
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0.00000,    *, 48553.08, 48552.95,  0.01, *
0.00000,    *, 48553.14, 48553.07, -0.03, *
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0.00000,    *, 48552.88, 48553.03, -0.01,
14.97583
0.00000,    *, 48552.97, 48553.14, -0.01, *
0.00000,    *, 48553.17, 48553.51,  0.05, *
0.00000,    *, 48553.26, 48553.88, -0.05, *
0.00000,    *, 48553.06, 48554.08,  0.00, *
0.00000,    *, 48552.83, 48554.17,  0.00, *
0.00000,    *, 48552.90, 48554.46,  0.03, *
0.00000,    *, 48552.98, 48554.99,  0.00, *
0.00000,    *, 48553.10, 48555.60, -0.04, *
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14.97611
0.00000,    *, 48552.60, 48553.66, -0.03, *
0.00000,    *, 48552.74, 48553.00,  0.08, *
0.00000,    *, 48553.04, 48552.78, -0.04, *
0.00000,    *, 48552.92, 48552.72, -0.02, *
0.00000,    *, 48552.77, 48552.84, -0.02, *
0.00000,    *, 48552.90, 48553.04,  0.06, *
0.00000,    *, 48553.06, 48553.22, -0.00, *
0.00000,    *, 48553.17, 48553.33, -0.04, *
0.00000,    *, 48553.31, 48553.42,  0.01, *
0.00000,    *, 48553.08, 48553.35,  0.01,
14.97639
0.00000,    *, 48553.10, 48553.25, -0.03, *
0.00000,    *, 48553.25, 48553.20,  0.06, *
0.00000,    *, 48553.44, 48553.24, -0.05, *
0.00000,    *, 48553.41, 48553.20,  0.00, *
0.00000,    *, 48553.20, 48553.13, -0.01, *
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1.00000,    *, 48553.91, 48554.43,  0.01, *
1.00000,    *, 48554.21, 48554.74,  0.02, *
1.00000,    *, 48554.01, 48554.88, -0.03, *
1.00000,    *, 48553.97, 48555.11, -0.04, *
1.00000,    *, 48554.03, 48555.40,  0.09, *
1.00000,    *, 48554.03, 48555.46, -0.05, *
1.00000,    *, 48554.09, 48555.33, -0.01, *
1.00000,    *, 48553.92, 48555.13,  0.02, *
1.00000,    *, 48553.79, 48554.90, -0.03,
14.99194
1.00000,    *, 48553.77, 48554.87,  0.03, *
1.00000,    *, 48553.77, 48554.89, -0.01, *
1.00000,    *, 48553.93, 48554.85, -0.01, *
1.00000,    *, 48553.73, 48554.62,  0.01, *
1.00000,    *, 48553.67, 48554.47, -0.04, *
1.00000,    *, 48553.65, 48554.35,  0.06, *
1.00000,    *, 48553.56, 48554.11, -0.04, *
1.00000,    *, 48553.62, 48553.95, -0.00, *
1.00000,    *, 48553.51, 48553.68,  0.02, *
1.00000,    *, 48553.36, 48553.41, -0.03,
14.99222
1.00000,    *, 48553.41, 48553.06,  0.03, *
1.00000,    *, 48553.47, 48552.92,  0.01, *
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1.00000,    *, 48553.24, 48552.94,   0.01, *
1.00000,    *, 48553.14, 48553.04,  -0.02, *
1.00000,    *, 48553.27, 48553.21,   0.05, *
1.00000,    *, 48553.35, 48553.40,  -0.03, *
1.00000,    *, 48553.58, 48553.66,  -0.02, *
1.00000,    *, 48553.55, 48553.92,   0.03, *
1.00000,    *, 48553.37, 48553.87,  -0.04,
14.99250
1.00000,    *, 48553.32, 48553.79,   0.03, *
1.00000,    *, 48553.60, 48553.83,   0.01, *
1.00000,    *, 48553.98, 48553.93,  -0.00, *
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1.00000,    *, 48553.57, 48554.32,  -0.03, *
1.00000,    *, 48553.65, 48554.56,   0.07, *
1.00000,    *, 48553.84, 48554.66,  -0.01, *
1.00000,    *, 48554.21, 48554.71,  -0.04, *
1.00000,    *, 48554.30, 48554.61,   0.02, *
1.00000,    *, 48554.23, 48554.32,  -0.03,
14.99278
1.00000,    *, 48554.27, 48554.13,   0.04, *
1.00000,    *, 48554.42, 48554.07,   0.01, *
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1.00000,    *, 48554.55, 48554.30,  -0.01, *
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1.00000,    *, 48554.52, 48555.47,   0.03, *
1.00000,    *, 48554.63, 48555.94,  -0.02, *
1.00000,    *, 48554.84, 48556.17,   0.01, *
1.00000,    *, 48555.16, 48556.42,  -0.01, *
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14.99306
1.00000,    *, 48555.40, 48556.38,  -0.02, *
1.00000,    *, 48555.57, 48556.45,   0.05, *
1.00000,    *, 48555.62, 48556.45,  -0.03, *
1.00000,    *, 48555.23, 48556.18,   0.00, *
1.00000,    *, 48555.10, 48556.04,  -0.01, *
1.00000,    *, 48555.07, 48556.21,   0.06, *
1.00000,    *, 48554.98, 48556.27,  -0.05, *
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1.00000,    *, 48555.09, 48556.06,  -0.04,
14.99333
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1.00000,    *, 48555.30, 48555.82,   0.02, *
1.00000,    *, 48555.38, 48555.68,  -0.02, *
1.00000,    *, 48555.05, 48555.50,  -0.01, *
1.00000,    *, 48554.83, 48555.35,  -0.01, *
1.00000,    *, 48554.92, 48555.29,   0.05, *
1.00000,    *, 48554.95, 48555.56,  -0.02, *
1.00000,    *, 48554.98, 48555.81,  -0.04, *
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1.00000,    *, 48555.09, 48556.17,   0.00,
14.99361
1.00000,    *, 48555.36, 48556.57,  -0.01, *
1.00000,    *, 48555.54, 48556.87,   0.03, *
1.00000,    *, 48555.62, 48556.86,  -0.04, *
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1.00000,    *, 48555.00, 48555.74,  -0.01,
14.99389
1.00000,    *, 48555.13, 48555.72,   0.01, *
1.00000,    *, 48555.34, 48555.73,   0.01, *
1.00000,    *, 48555.44, 48555.72,  -0.03, *
1.00000,    *, 48555.33, 48555.66,  -0.00, *
1.00000,    *, 48555.18, 48555.56,   0.01, *
1.00000,    *, 48555.08, 48555.44,   0.02, *
1.00000,    *, 48555.08, 48555.35,  -0.01, *
1.00000,    *, 48555.42, 48555.52,  -0.00, *
1.00000,    *, 48555.62, 48555.94,   0.01, *
1.00000,    *, 48555.56, 48556.28,  -0.05,
14.99417
1.00000,    *, 48555.78, 48556.70,   0.02, *
1.00000,    *, 48556.15, 48557.00,   0.04, *
1.00000,    *, 48556.46, 48557.27,  -0.04, *
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1.00000,    *, 48556.50, 48557.69,   0.00, *
1.00000,    *, 48556.46, 48557.81,   0.03, *
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14.99444
1.00000,    *, 48556.58, 48559.68,  -0.03, *
1.00000,    *, 48556.62, 48559.78,   0.04, *
1.00000,    *, 48556.75, 48559.74,   0.01, *
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1.00000,    *, 48556.40, 48559.35,   0.02, *
1.00000,    *, 48556.21, 48558.85,   0.02, *
1.00000,    *, 48555.92, 48558.17,  -0.03, *
1.00000,    *, 48555.77, 48557.63,   0.02, *
1.00000,    *, 48555.65, 48557.19,   0.01,
14.99472
1.00000,    *, 48555.68, 48556.86,  -0.02, *
1.00000,    *, 48555.60, 48556.48,   0.01, *
1.00000,    *, 48555.63, 48556.00,  -0.02, *
1.00000,    *, 48555.51, 48555.55,   0.03, *
1.00000,    *, 48555.32, 48555.18,  -0.03, *
1.00000,    *, 48555.11, 48554.83,   0.02, *
1.00000,    *, 48554.87, 48554.44,  -0.00, *
1.00000,    *, 48554.90, 48554.26,  -0.00, *
1.00000,    *, 48554.74, 48554.11,   0.02, *
1.00000,    *, 48554.18, 48553.77,  -0.05,
14.99500
1.00000,    *, 48553.94, 48553.39,   0.02, *
1.00000,    *, 48554.07, 48553.22,   0.06, *
1.00000,    *, 48554.27, 48553.17,  -0.04, *
1.00000,    *, 48554.10, 48553.12,  -0.02, *
1.00000,    *, 48553.85, 48553.07,  -0.01, *
1.00000,    *, 48553.86, 48553.19,   0.05, *
1.00000,    *, 48553.82, 48553.36,   0.00, *
1.00000,    *, 48553.81, 48553.53,  -0.04, *
1.00000,    *, 48553.84, 48553.51,   0.02, *
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14.99528
1.00000,    *, 48553.48, 48553.44,  -0.02, *
1.00000,    *, 48553.48, 48553.37,   0.05, *
1.00000,    *, 48553.68, 48553.33,  -0.03, *
1.00000,    *, 48553.64, 48553.52,   0.01, *
1.00000,    *, 48553.39, 48553.65,  -0.03, *
1.00000,    *, 48553.41, 48553.74,   0.03, *
1.00000,    *, 48553.45, 48553.78,   0.03, *
1.00000,    *, 48553.64, 48553.87,  -0.05, *
1.00000,    *, 48553.71, 48554.04,   0.02, *
1.00000,    *, 48553.56, 48553.97,  -0.03,
14.99556
1.00000,    *, 48553.49, 48553.81,   0.01, *
1.00000,    *, 48553.38, 48553.57,   0.03, *
1.00000,    *, 48553.37, 48553.36,  -0.03, *
1.00000,    *, 48553.28, 48553.21,   0.02, *
1.00000,    *, 48553.19, 48553.36,  -0.02, *
1.00000,    *, 48553.17, 48553.56,   0.02, *
1.00000,    *, 48553.23, 48553.74,  -0.00, *
1.00000,    *, 48553.35, 48553.86,  -0.00, *
1.00000,    *, 48553.54, 48553.95,  -0.00, *
1.00000,    *, 48553.48, 48554.00,   0.00,
14.99583
1.00000,    *, 48553.41, 48553.85,  -0.02, *
1.00000,    *, 48553.30, 48553.49,   0.03, *
1.00000,    *, 48553.22, 48553.06,  -0.02, *
1.00000,    *, 48553.04, 48552.68,   0.01, *
1.00000,    *, 48552.90, 48552.36,  -0.01, *
1.00000,    *, 48552.92, 48552.27,   0.02, *
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1.00000,    *, 48553.04, 48552.52,  -0.02, *
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1.00000,    *, 48553.19, 48552.84,  -0.03,
14.99611
1.00000,    *, 48553.33, 48552.99,   0.01, *
1.00000,    *, 48553.43, 48553.16,   0.01, *
1.00000,    *, 48553.50, 48553.23,  -0.02, *
1.00000,    *, 48553.36, 48553.13,   0.01, *
1.00000,    *, 48553.09, 48553.06,  -0.01, *
// MARKER: New Start
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2.00000,    *, 48554.62, 48554.27,  -0.02, *
2.00000,    *, 48554.47, 48554.44,  -0.01, *
2.00000,    *, 48554.29, 48554.65,  -0.03, *
2.00000,    *, 48554.28, 48554.92,   0.06, *
2.00000,    *, 48554.30, 48555.10,  -0.01, *
2.00000,    *, 48554.45, 48555.28,  -0.02, *
2.00000,    *, 48554.53, 48555.53,   0.01, *
2.00000,    *, 48554.45, 48555.78,  -0.02,
15.01000
2.00000,    *, 48554.45, 48555.98,   0.01, *
2.00000,    *, 48554.43, 48555.75,   0.02, *
2.00000,    *, 48554.53, 48555.54,  -0.02, *
2.00000,    *, 48554.38, 48555.32,   0.01, *
2.00000,    *, 48554.31, 48555.18,  -0.03, *
2.00000,    *, 48554.23, 48555.17,   0.04, *
2.00000,    *, 48554.23, 48555.16,  -0.03, *
2.00000,    *, 48554.41, 48555.13,   0.01, *
2.00000,    *, 48554.52, 48555.03,   0.00, *
2.00000,    *, 48554.38, 48554.93,  -0.02,
15.01028
2.00000,    *, 48554.24, 48554.78,   0.00, *
2.00000,    *, 48554.14, 48554.61,   0.03, *
2.00000,    *, 48554.15, 48554.44,  -0.01, *
2.00000,    *, 48553.79, 48554.13,   0.00, *
2.00000,    *, 48553.74, 48553.84,  -0.03, *
2.00000,    *, 48553.83, 48553.75,   0.07, *
2.00000,    *, 48553.79, 48553.80,  -0.05, *
2.00000,    *, 48553.93, 48554.03,  -0.01, *
2.00000,    *, 48554.06, 48554.17,   0.04, *
2.00000,    *, 48553.92, 48554.14,  -0.03,
15.01056
2.00000,    *, 48553.93, 48554.21,  -0.00, *
2.00000,    *, 48554.06, 48554.31,   0.04, *
2.00000,    *, 48554.14, 48554.28,  -0.03, *
2.00000,    *, 48553.77, 48554.03,  -0.01, *
2.00000,    *, 48553.62, 48553.91,  -0.01, *
2.00000,    *, 48553.69, 48553.83,   0.07, *
2.00000,    *, 48553.74, 48553.76,  -0.04, *
2.00000,    *, 48553.74, 48553.87,  -0.01, *
2.00000,    *, 48553.67, 48553.93,   0.01, *
2.00000,    *, 48553.50, 48553.82,   0.00,
15.01083
2.00000,    *, 48553.60, 48553.68,  -0.00, *
2.00000,    *, 48553.81, 48553.59,   0.03, *
2.00000,    *, 48554.09, 48553.57,  -0.03, *
2.00000,    *, 48553.86, 48553.68,   0.01, *
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15.05278
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8.00000, *, 48556.55, 48557.19, -0.03, *
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8.00000, *, 48556.61, 48557.62, -0.05, *
8.00000, *, 48556.49, 48557.35, -0.01, *
8.00000, *, 48556.16, 48556.92, 0.02, *
8.00000, *, 48556.00, 48556.58, -0.00, *
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9.00000, *, 48555.48, 48555.09, 0.00, *
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9.00000, *, 48555.44, 48555.48, 0.05, *
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9.00000, *, 48555.91, 48556.15, -0.02, *
9.00000, *, 48556.03, 48556.23, 0.02, *
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15.16111
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9.00000, *, 48555.51, 48555.51, -0.03, *
9.00000, *, 48555.44, 48555.82, 0.04, *
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10.00000,    *, 48555.12, 48554.96, -0.04,
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Smolec_odpor – přepsané hodnoty geoelektrického odporového měření do programu Microsoft Excel

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0	3	133	2	7	280	4	12	193
0	4	150	2	8	252	4	13	221
0	5	135	2	9	283	4	14	238
0	6	186	2	10	267	4	15	295
0	7	203	2	11	254	4	16	283
0	8	193	2	12	354	4	17	278
0	9	186	2	13	383	4	18	316
0	10	204	2	14	463	4	19	353
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0	12	270	2	16	315	4	21	299
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1	20	215	3	24	533	6	3	331
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6	18	228	9	15	281	12	12	516
6	19	297	9	16	246	12	13	359
6	20	305	9	17	274	12	14	252
6	21	389	9	18	378	12	15	334
6	22	378	9	19	367	12	16	261
6	23	406	9	20	388	12	17	411
6	24	492	9	21	392	12	18	657
6	25	468	9	22	352	12	19	609
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7	3	517	10	0	231	12	23	498
7	4	309	10	1	276	12	24	554
7	5	232	10	2	435	12	25	398
7	6	235	10	3	351	13	0	354
7	7	333	10	4	223	13	1	403
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7	9	460	10	6	557	13	3	578
7	10	380	10	7	488	13	4	613
7	11	390	10	8	570	13	5	
7	12	249	10	9	855	13	6	782
7	13	226	10	10	713	13	7	644
7	14	299	10	11	616	13	8	657
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7	16	340	10	13	347	13	10	660
7	17	337	10	14	283	13	11	553
7	18	341	10	15	319	13	12	463
7	19	293	10	16	253	13	13	
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7	21	339	10	18	460	13	15	428
7	22	407	10	19	499	13	16	370
7	23	316	10	20	435	13	17	396
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7	25	357	10	22	293	13	19	535
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8	23	285	11	20	482	14	17	493
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15	12	608	17	10	792	19	8	1078
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15	15	524	17	13	995	19	11	768
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15	20	532	17	18	341	19	16	563
15	21	409	17	19	403	19	17	560
15	22	432	17	20	333	19	18	641
15	23	407	17	21	377	19	19	596
15	24	408	17	22	295	19	20	338
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8.3 Seznam plánů a řezů

Mapa 1 – lokalizace mohylového pohřebiště Písecká Smoleč

Plán 1 – Plán mohylového pohřebiště Písecká Smoleč

Plán 2 - Plán mohylového pohřebiště Písecká Smoleč s vyznačenými čtverci pro geofyzikální měření

Plán 3 – Plán mohylového pohřebiště Písecká Smoleč s georeferencovanými výstupy magnetometrického měření

Plán 4 - Plán mohylového pohřebiště Písecká Smoleč s georeferencovanými výstupy geoelektrického odporového měření

Plán 5 - Plán mohylového pohřebiště Písecká Smoleč s georeferencovanými výstupy geoelektrického odporového měření – detail

Plán 6 – Výsledky magnetometrického měření ve čtverci 17

Plán 7 – Výsledky magnetometrického měření ve čtverci 18

Plán 8 – Výsledky magnetometrického měření ve čtverci 19

Plán 9 – Výsledky magnetometrického měření ve čtverci 20

Plán 10 – Výsledky magnetometrického měření ve čtverci 22

Plán 11 – Výsledky magnetometrického měření ve čtverci 23

Plán 12 – Výsledky magnetometrického měření ve čtverci 24

Plán 13 – Výsledky magnetometrického měření ve čtverci 25

Plán 14 – Výsledky magnetometrického měření ve čtverci 27

Plán 15 – Výsledky magnetometrického měření ve čtverci 28

Plán 16 – Výsledky magnetometrického měření ve čtverci 29

Plán 17 – Výsledky magnetometrického měření ve čtverci 30

Plán 18 – Výsledky magnetometrického měření ve čtverci 35

8.4 Použitá literatura

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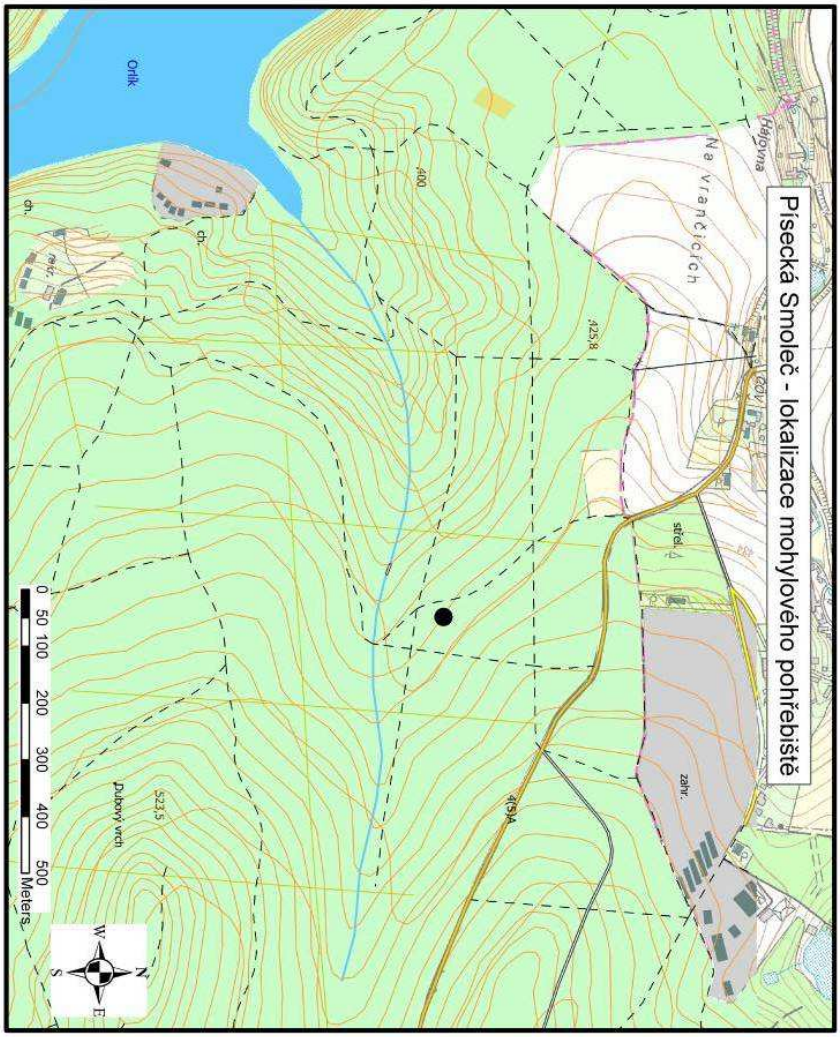
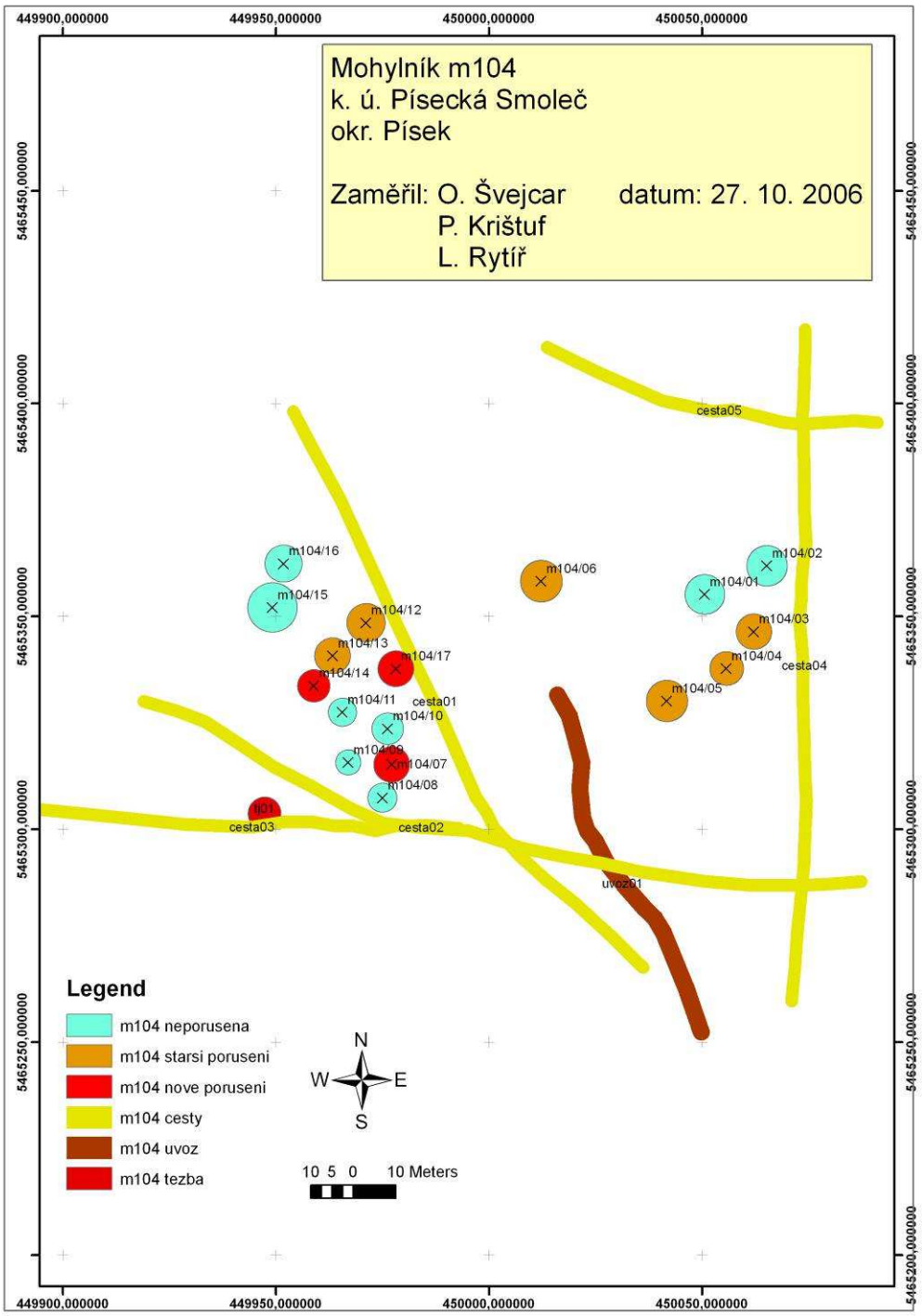
9 OBRAZOVÉ PŘÍLOHY

9.1 Geodetické zaměření

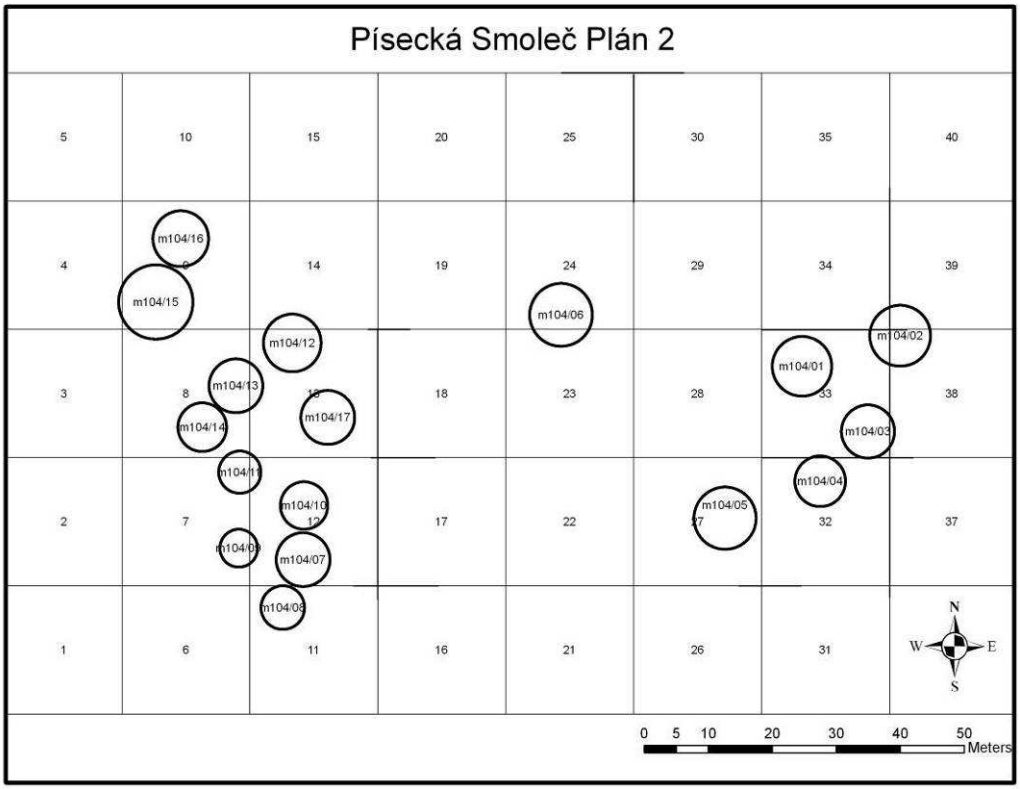


Mapa 1 – lokalizace mohylového pohřebiště Písecká Smoleč

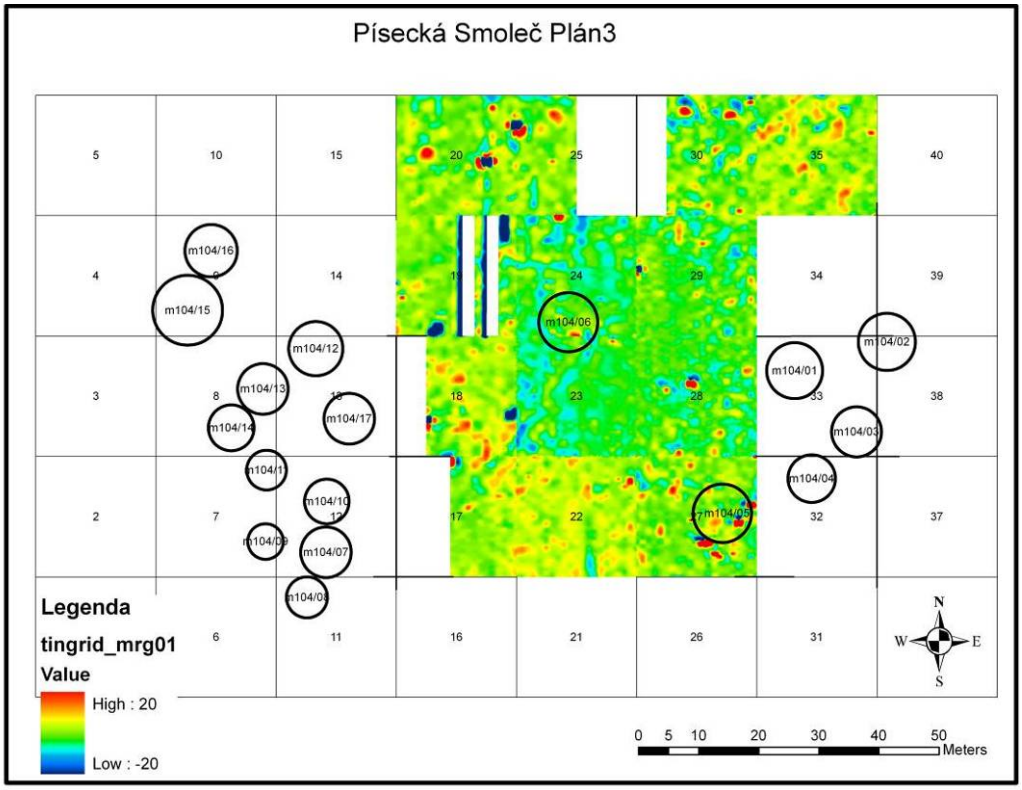
9.2 Plány a řezy



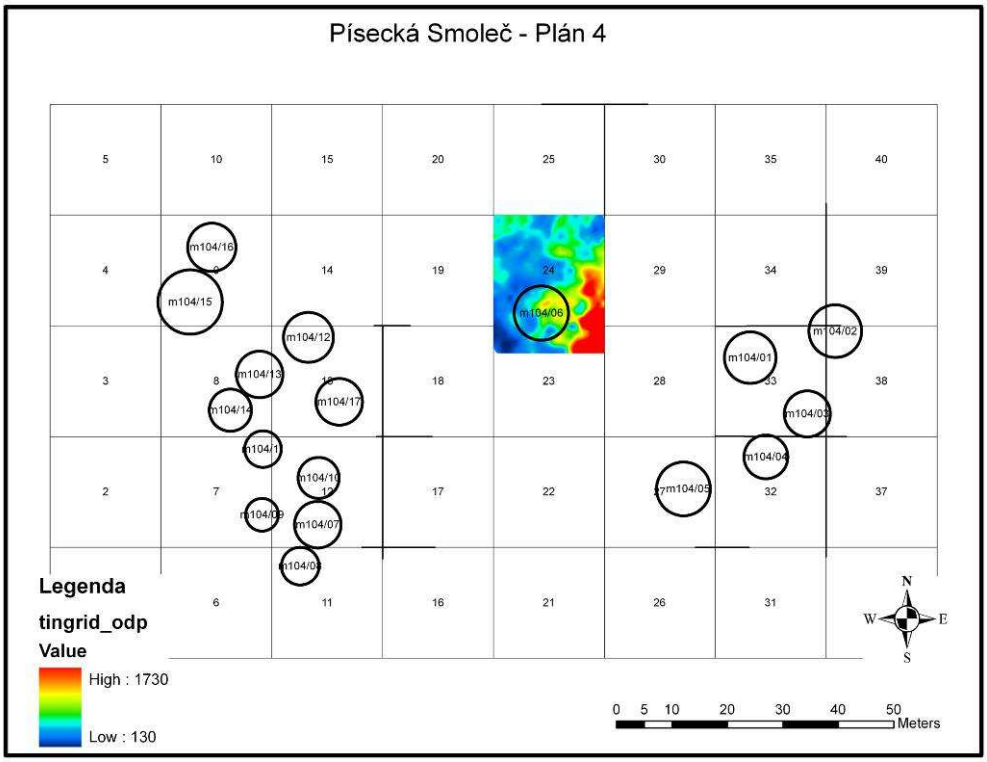
Plán 1 – Plán mohylového pohřebiště Písecká Smoleč



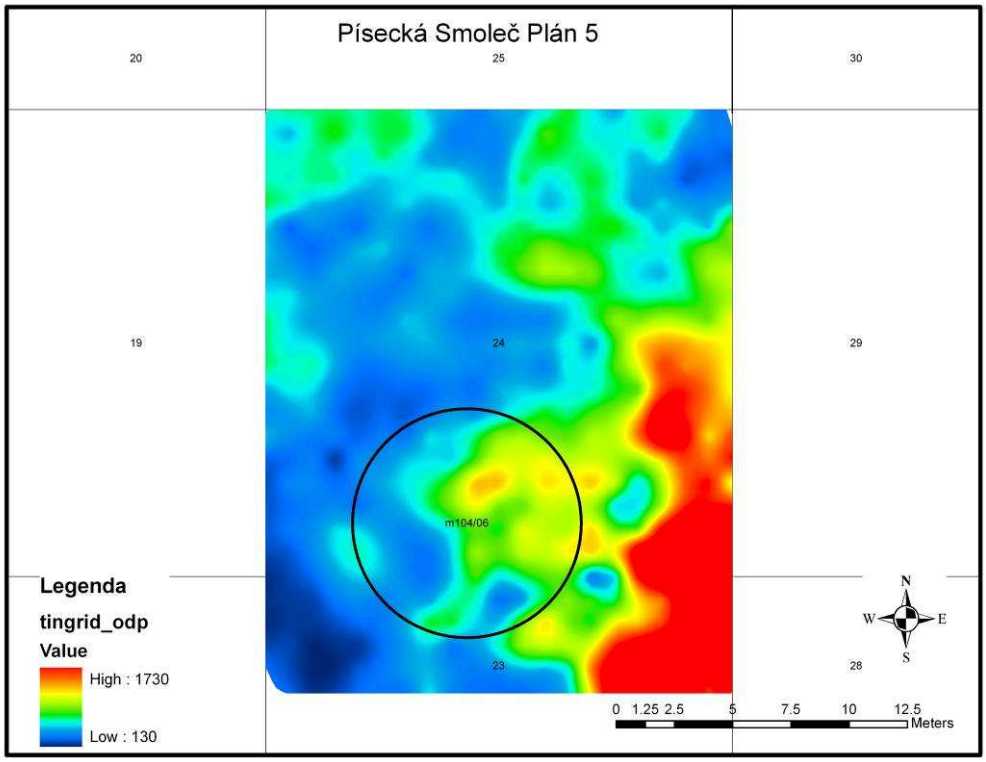
Plán 2 - Plán mohylového pohřebiště Písecká Smoleč s vyznačenými čtverci pro geofyzikální měření



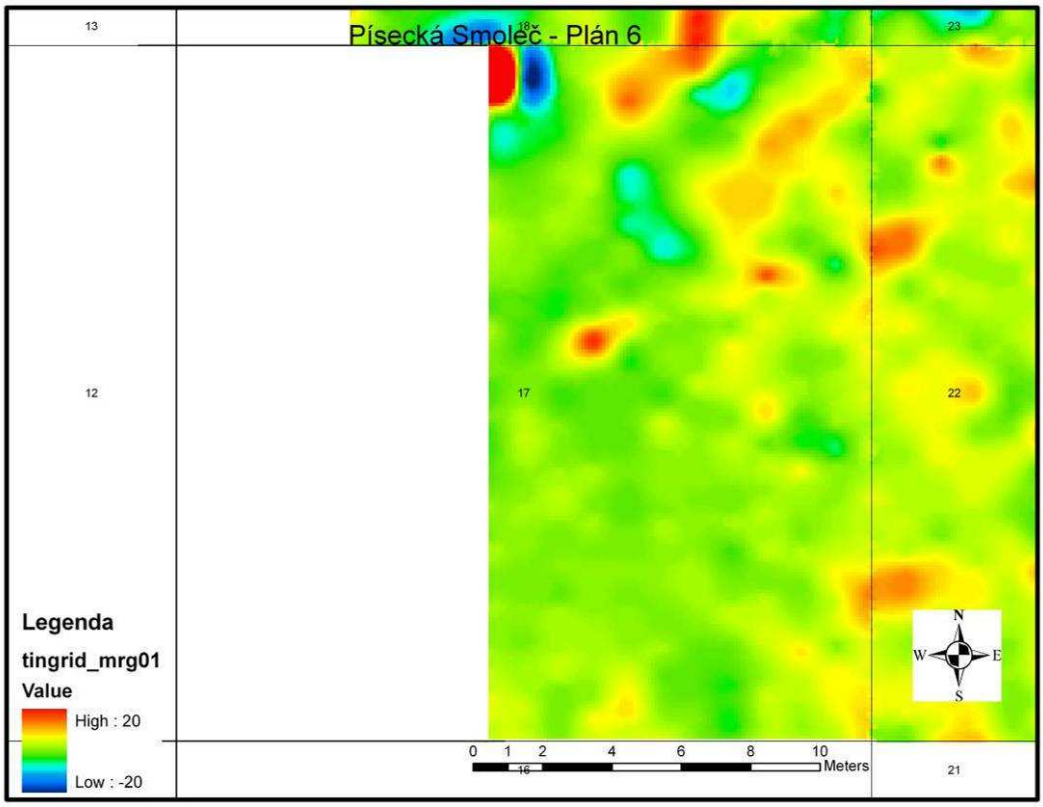
Plán 3 – Plán mohylového pohřebiště Písecká Smoleč s georeferencovanými výstupy magnetometrického měření



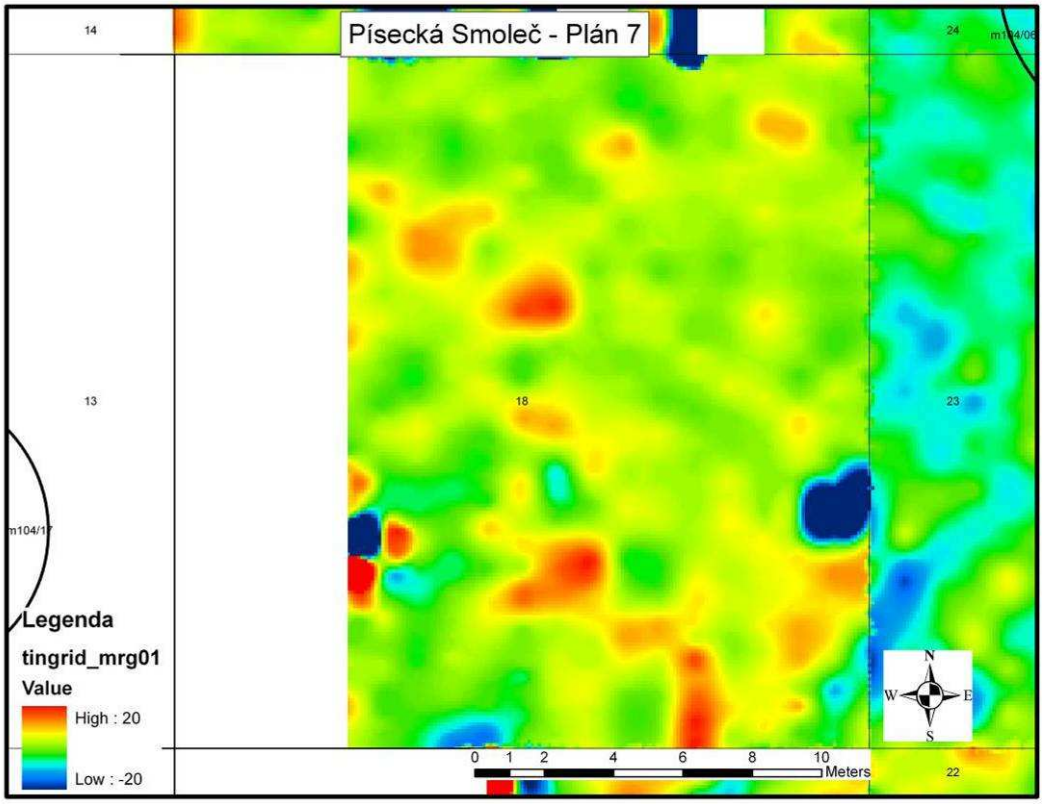
Plán 4 - Plán mohylového pohřebiště Písecká Smoleč s georeferencovanými výstupy geoelektrického odporového měření



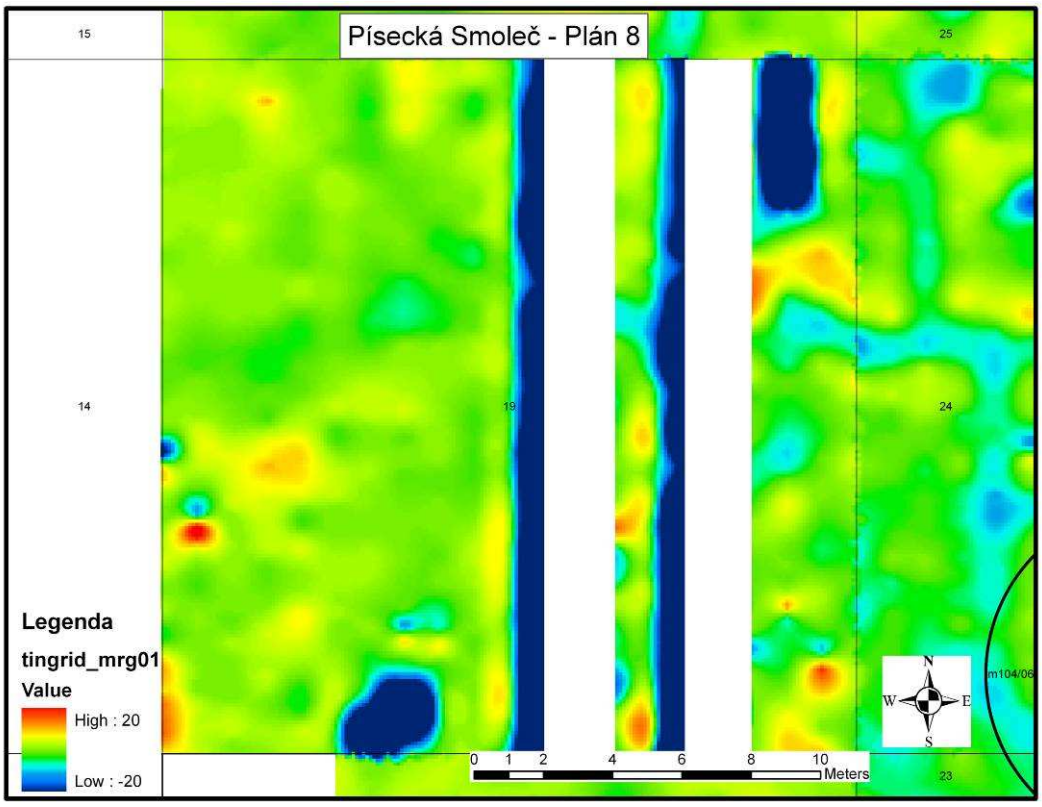
Plán 5 - Plán mohylového pohřebiště Písecká Smoleč s georeferencovanými výstupy geoelektrického odporového měření – detail



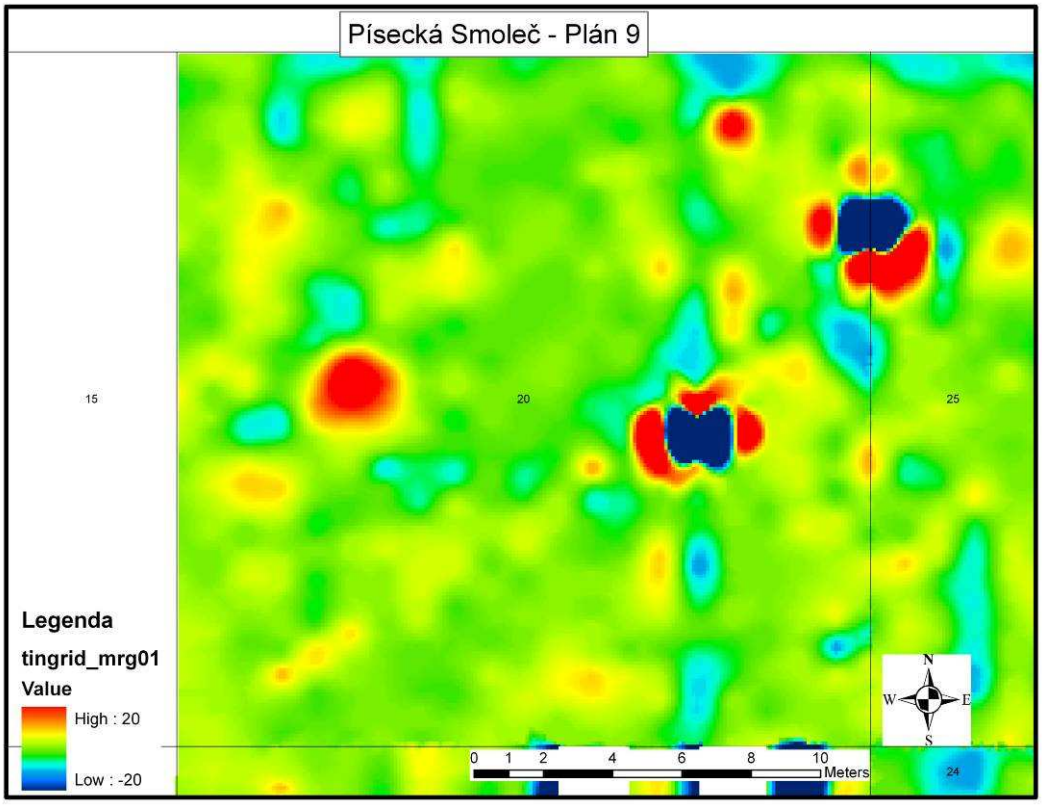
Plán 6 – Výsledky magnetometrického měření ve čtverci 17



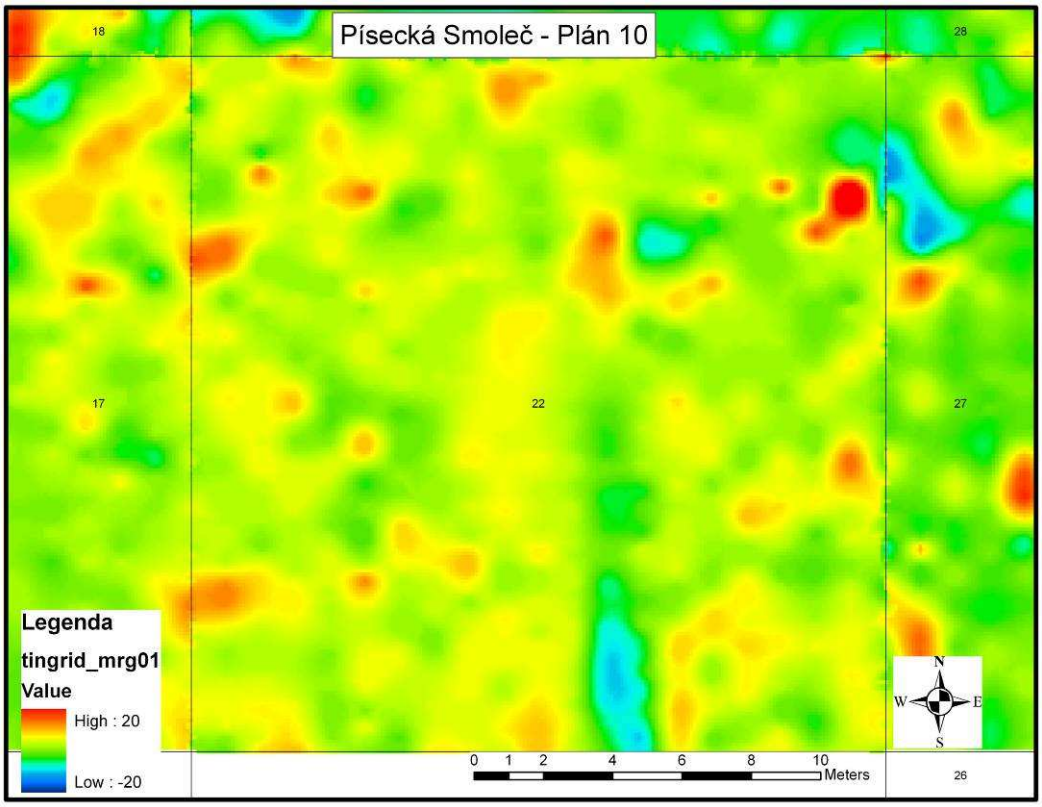
Plán 7 – Výsledky magnetometrického měření ve čtverci 18



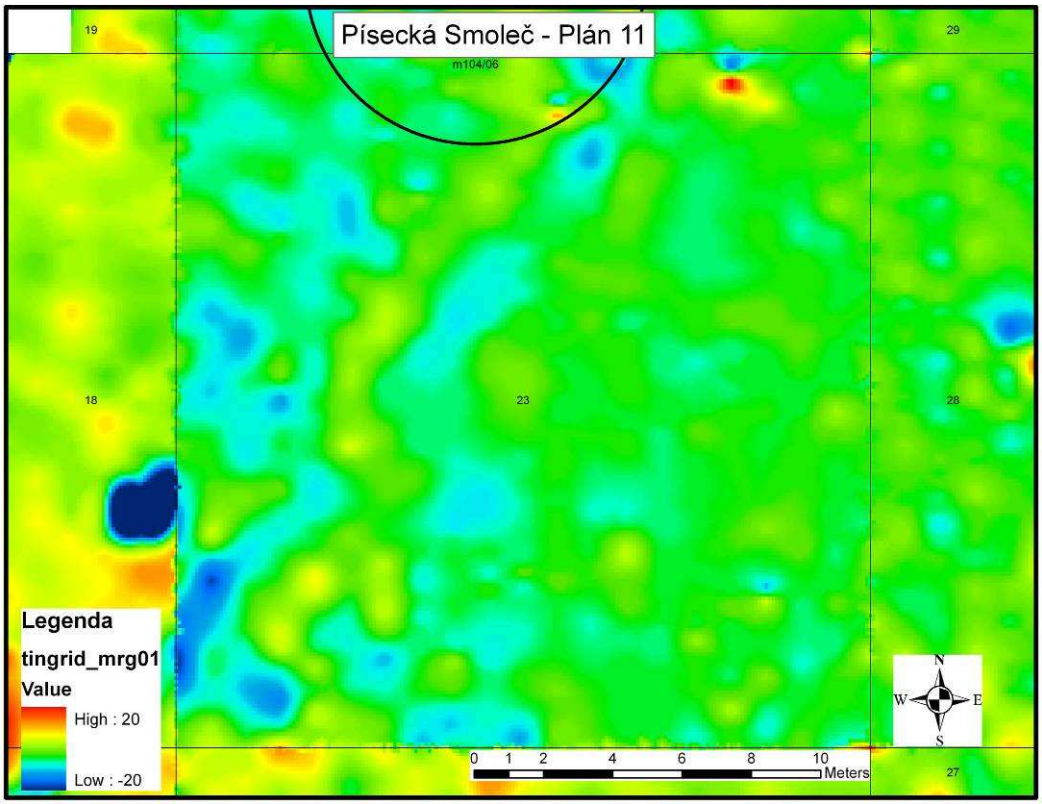
Plán 8 – Výsledky magnetometrického měření ve čtverci 19



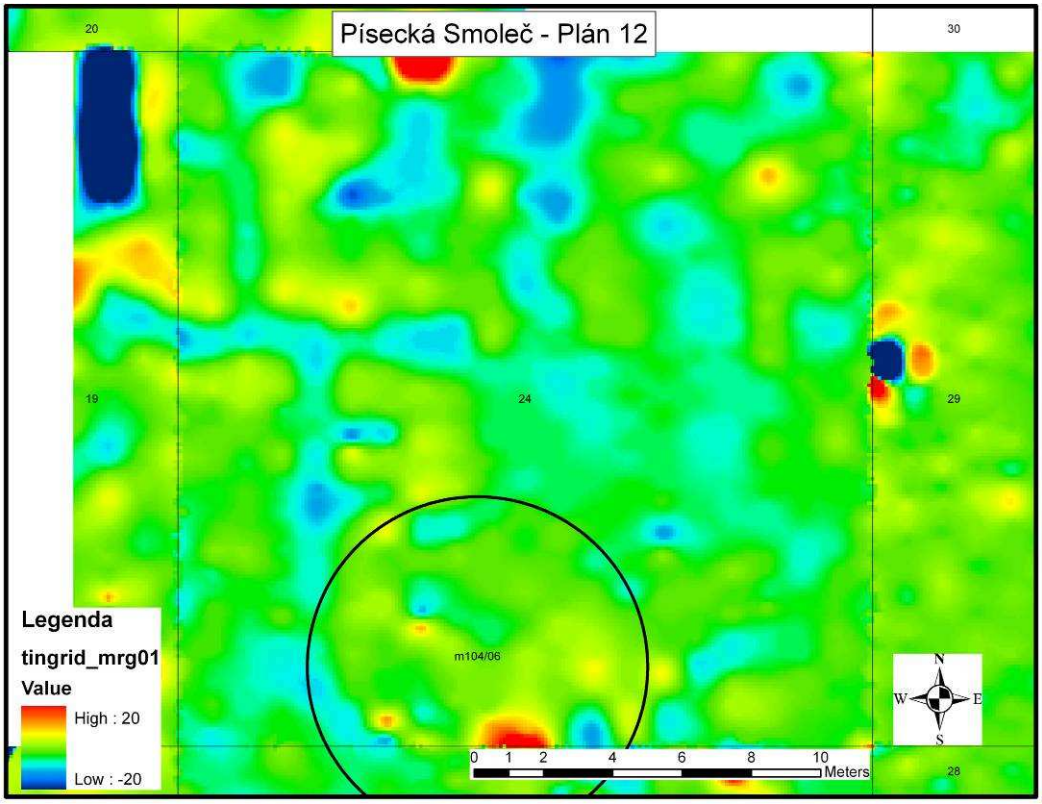
Plán 9 – Výsledky magnetometrického měření ve čtverci 20



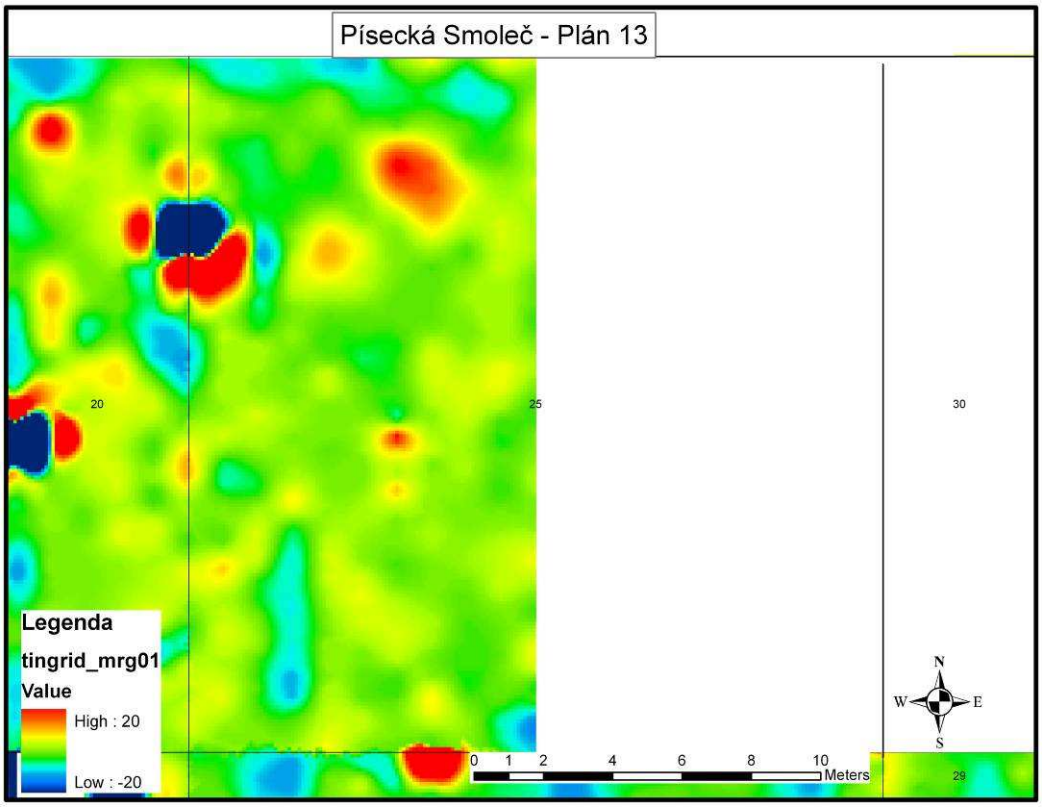
Plán 10 – Výsledky magnetometrického měření ve čtverci 22



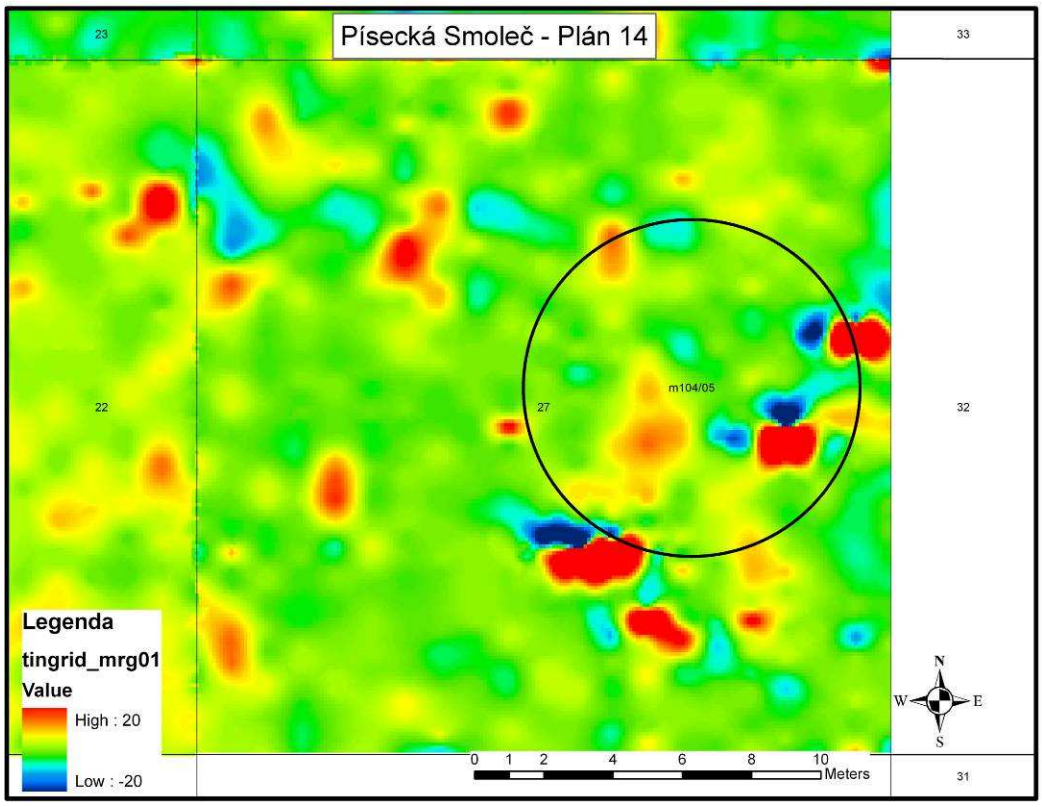
Plán 11 – Výsledky magnetometrického měření ve čtverci 23



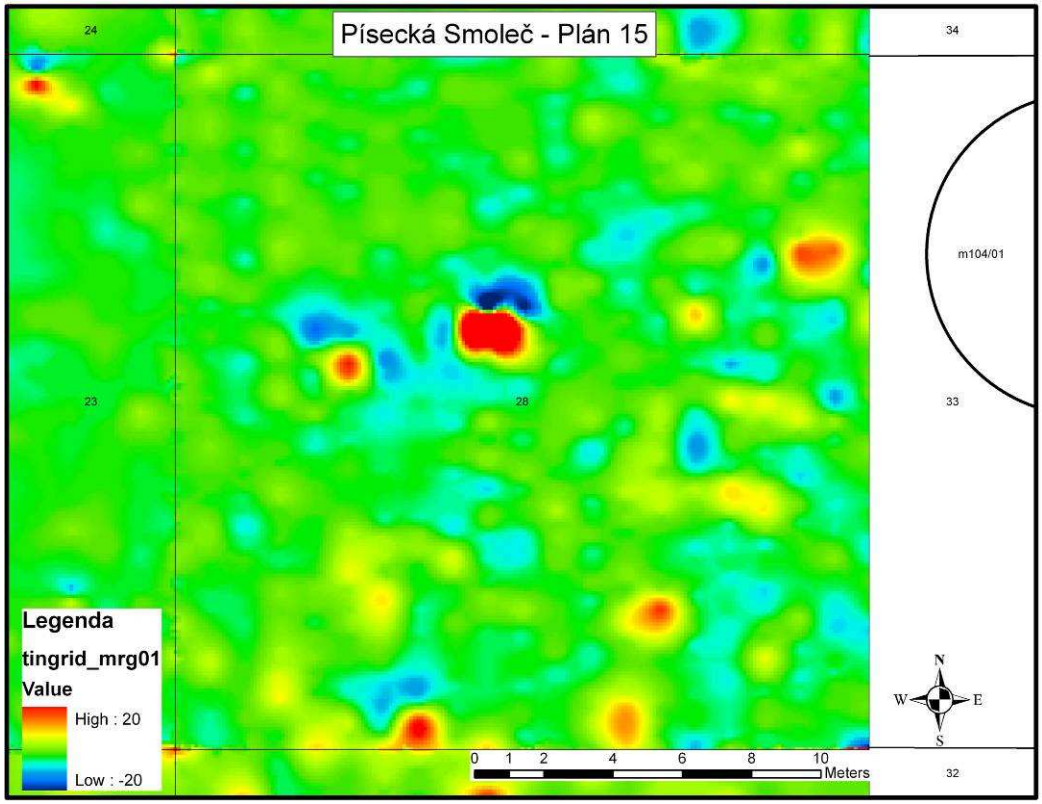
Plán 12 – Výsledky magnetometrického měření ve čtverci 24



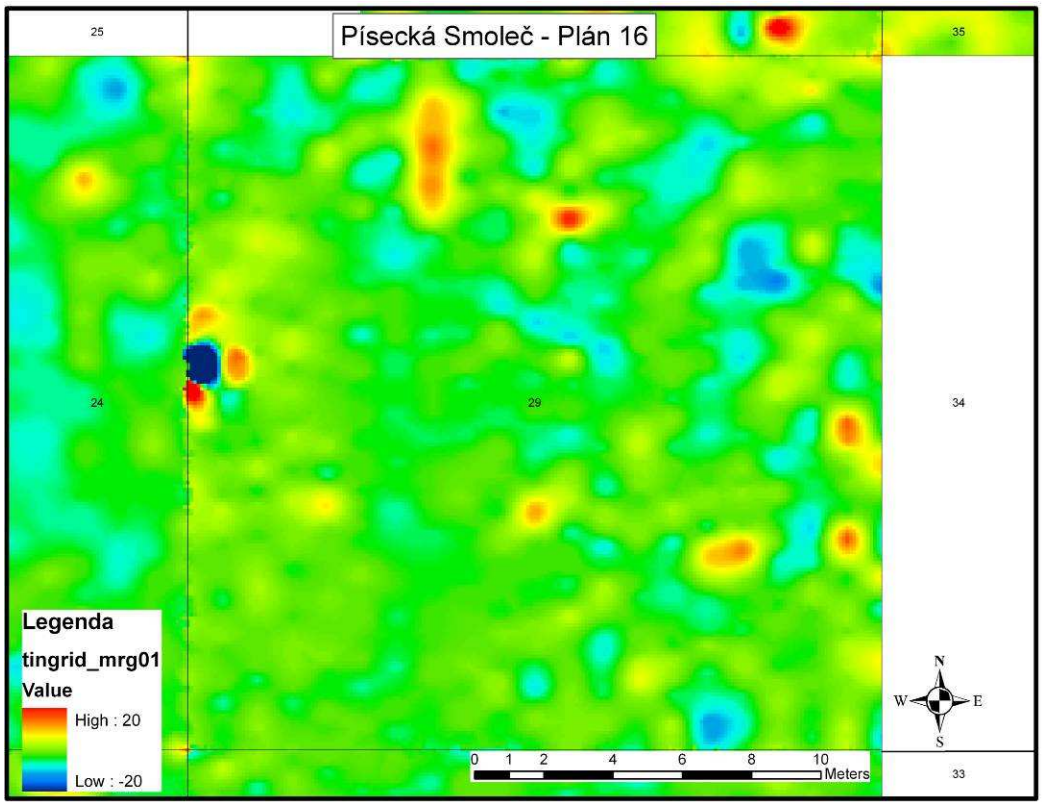
Plán 13 – Výsledky magnetometrického měření ve čtverci 25



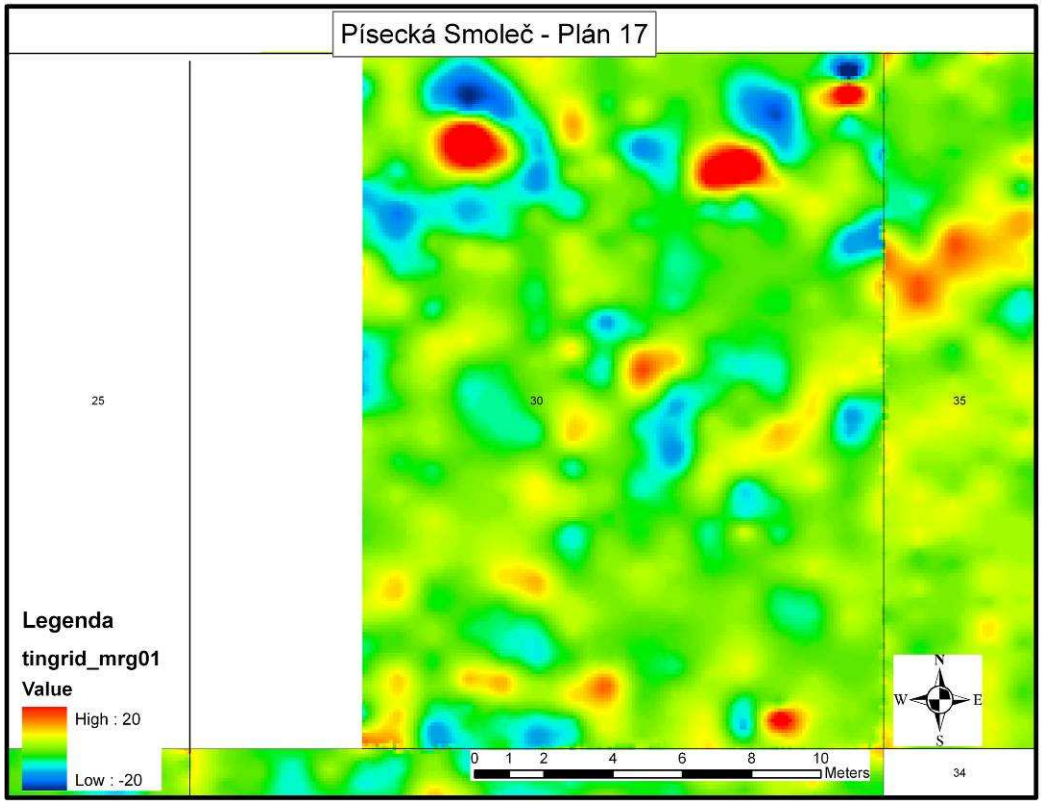
Plán 14 – Výsledky magnetometrického měření ve čtverci 27



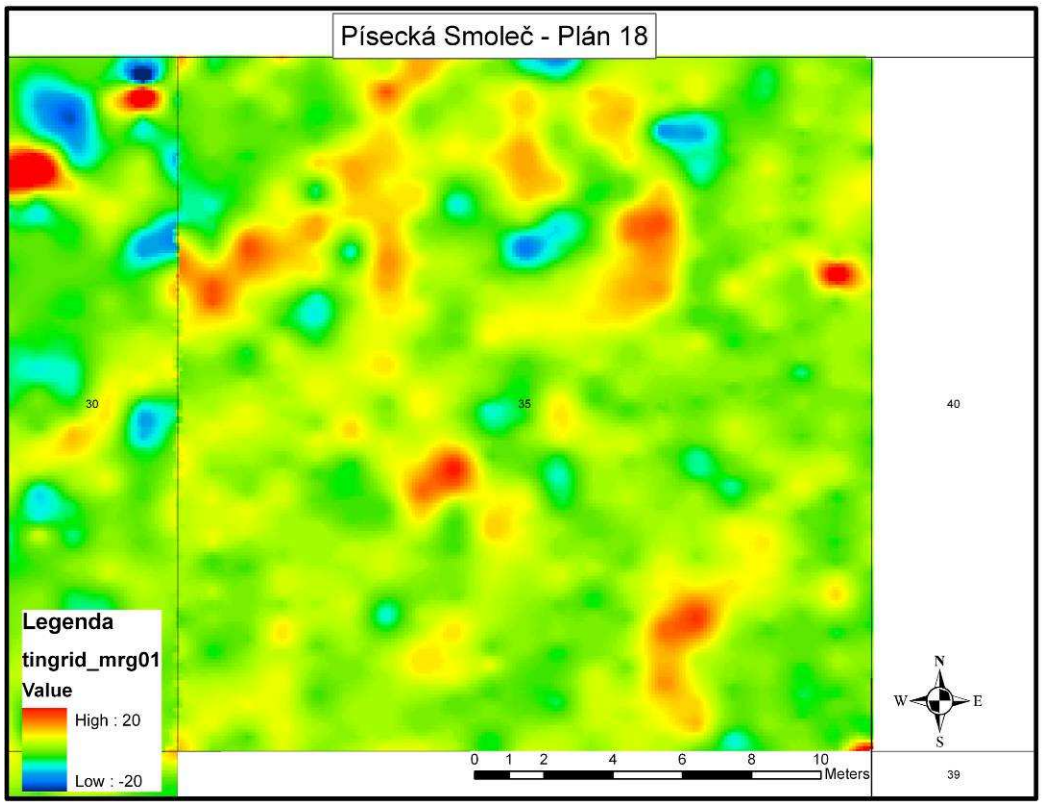
Plán 15 – Výsledky magnetometrického měření ve čtverci 28



Plán 16 – Výsledky magnetometrického měření ve čtverci 29



Plán 17 – Výsledky magnetometrického měření ve čtverci 30



Plán 18 – Výsledky magnetometrického měření ve čtverci 35