University of Nevada, Reno

Detrital zircon uranium-lead geochronology and hafnium-isotope analyses of passive margin and Roberts Mountains allochthon strata: Interpreting the Early Paleozoic tectonic evolution of western Laurentia

A dissertation submitted in partial fulfillment of the requirements for the degree of Doctor of Philosophy in Geology

By Gwen M. Linde

Dr. James H. Trexler, Jr./Dissertation Advisor

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We recommend that the dissertation prepared under our supervision by

GWEN MARGARET LINDE

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be accepted in partial fulfillment of the requirements for the degree of

DOCTOR OF PHILOSOPHY

James H. Trexler, Jr., Ph.D., Advisor

Patricia H. Cashman, Ph.D., Committee Member

Stacia M. Gordon, Ph.D., Committee Member

Michael Ressel, Ph.D., Committee Member

Paul A. Neill, Ph.D., Graduate School Representative

David W. Zeh, Ph.D., Dean, Graduate School

May, 2016

ABSTRACT

This dissertation investigated Neoproterozoic–Devonian units of the western Laurentian passive margin and Roberts Mountains allochthon (RMA) and determined U-Pb detrital ages and Hf isotope zircon analyses that provide new insights into the early Paleozoic tectonics of western Laurentia. The three chapters investigate several difficult questions and contradictions in the understanding of early Paleozoic tectonism in western Laurentia through analysis of sedimentary units. The provenance, depositional histories, and tectonic evolution of the lower Paleozoic sedimentary strata of north-central Nevada have long been subjects of speculation and debate. Detrital zircon U-Pb geochronology and Hf-isotope analyses indicate the provenance, sedimentary distribution patterns, and tectonic evolution of Upper Neoproterozoic–Cambrian passive margin strata and Ordovician – Devonian strata of the RMA, with a special emphasis on the enigmatic Harmony Formation.

The study reported in Chapter 1 uses detrital zircon U-Pb geochronology to determine whether or not the Upper Neoproterozoic–Lower Cambrian Osgood Mountain Quartzite and the Upper Cambrian–Lower Ordovician Preble Formation in the Osgood Mountains of northern Nevada were units of the western Laurentian passive margin. Within the Osgood Mountain Quartzite, U-Pb age populations of the detrital zircons shift with stratal age. This shift indicates that the zircons were shed in different proportions from the source terranes, which suggests a change in provenance within the Osgood Mountain Quartzite. These changes are consistent across a Great Basin transect of coeval passive margin strata. The change in provenance is due to a shift in sedimentary transport patterns, which was caused by the Late Neoproterozoic-Early Cambrian uplift of the Transcontinental Arch. This study provided independent corroboration of the existence of the Transcontinental Arch and better precision for the timing at which the Arch uplifted. The study also recorded the impact of the uplifted Arch on continent-wide sediment dispersal patterns—the change in predominant source terranes—and confirmed the Arch as a sediment source for passive-margin strata. Regional coeval changes in detrital zircon U-Pb age patterns provide a correlative tool in unfossiliferous sediments and could be useful in future studies.

Chapter 2 describes how detrital zircon U-Pb geochronology and Hf-isotope analyses were used to determine the provenance, sedimentary transport, and tectonic evolution of RMA strata. Workers have speculated for decades, with little agreement, on the origin, depositional basin(s), and subsequent tectonic transport of the RMA. Zircon grains from six Ordovician to Devonian arenite samples were analyzed for U-Pb ages; approximately one-quarter of these grains were further analyzed for Hf isotope ratios. Five of the studied units have similar U-Pb age poulations and Hf-isotope ratios, while the U-Pb ages and Hf-ratios of the Ordovician lower Vinini Formation are significantly different. Comparison of these data with known analyses of igneous basement rocks and other sedimentary units of Laurentia reveals that the lower Vinini Formation originated in the north-central Laurentian craton. The other five units, as well as Ordovician passive margin sandstones of the western Laurentian margin, had a common source in the Peace River Arch region of western Canada. All of the RMA strata were deposited near the Peace River Arch region and subsequently tectonically transported south along the Laurentian margin, from where they were emplaced onto the craton during the Antler orogeny. This study determined the origin, location of the depositional basin, and

proposed a subsequent tectonic evolution that accounts for origin, deposition, and current location of the RMA strata.

Chapter 3 describes the origin, age, and tectonic development of the Harmony Formation. The Harmony Formation has always been difficult to explain—it is mostly an immature feldspathic arenite, which would argue for minimal transport from origin to deposition. However, its general position as the top thrust plate in the RMA stack argues for deposition oceanward of other more texturally mature RMA strata. The age of the Harmony Formation is equally contentious—published age determinations range from Cambrian to Mississippian. Zircon grains from ten arenite samples were analyzed for U-Pb ages; grains from eight of these samples were further analyzed for Hf-isotope ratios. Seven of the arenite units have similar U-Pb age peaks and Hf isotope ratios, whereas three differ significantly. The data confirmed the subdivision of the Harmony Formation into two petrofacies, quartzose (Harmony A) and feldspathic (Harmony B). Harmony A originated in the central Laurentian craton. Harmony B had a common source in eastern Alberta–western Saskatchewan, north of the source of the Harmony A. All of the Harmony Formation strata were deposited near eastern Alberta in Late Neoproterozoic through Cambrian time and subsequently tectonically interleaved with the Roberts Mountains allochthon strata. The entire package was tectonically transported south along the Laurentian margin. Subsequently, it was emplaced eastward onto the craton during the Late Devonian to Early Mississippian Antler orogeny. This study proposed a reasonable solution to one of the longest enduring and most puzzling conundrums of the western Cordillera—the origin, age, and transport of the Harmony Formation.

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These three studies demonstrated the utility of detrital zircon U-Pb geochronology and Hf-isotope analyses in better understanding difficult sedimentary and tectonic problems. The studies also provided new insights into the Early Paleozoic tectonic evolution of western Laurentia.

DEDICATION

I dedicate this dissertation to the glory of the Holy Trinity, Father, Son, and Holy Spirit, who make all such efforts possible.

And Jesus came and said to them, "All authority in heaven and on earth has been given to me. Go therefore and make disciples of all nations, baptizing them in the name of the Father and of the Son and of the Holy Spirit, teaching them to observe all that I have commanded you; and behold, I am with you always, to the close of the age."

Matthew 28:18-20 (Revised Standard Version)

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Detrital zircon uranium-lead geochronology and hafnium-isotope analyses of passive margin and Roberts Mountains allochthon strata: Interpreting the Early Paleozoic tectonic evolution of western Laurentia

Gwen M. Linde Ph.D. dissertation

Introduction

The sedimentary units of the Lower Paleozoic passive margin and Roberts Mountains allochthon in north-central Nevada are well studied, but their provenance, depositional histories, and tectonic evolution have long been subjects of speculation and debate (e.g., Schuchert, 1923; Kay, 1951; Roberts et al., 1958; Hotz and Willden, 1964; Burchfiel and Davis, 1972; Speed and Sleep, 1982; Madrid, 1987; Burchfiel et al., 1992; Poole et al., 1992; Gehrels et al., 2000). This dissertation uses detrital zircon uraniumlead geochronology and hafnium-isotope analyses to investigate the origin, sedimentary distribution patterns, and tectonic evolution of the Upper Neoproterozoic – Cambrian passive margin strata and Ordovician – Devonian strata of the Roberts Mountains allochthon, with a special emphasis on the enigmatic Harmony Formation.

Early Paleozoic time along the western Laurentian margin has commonly been interpreted as a quiescent interval (e.g., Poole et al., 1992; Dickinson, 2009, and references cited therein). The final Neoproterozoic rifting that separated the Rodinian supercontinent lasted from ca. 570-520 Ma and was followed by a drift phase and the deposition of passive-margin sediments through mid-Devonian time (Poole et al., 1992; Dickinson, 2009; Yonkee et al., 2014). The quiescent interval came to an end with the Antler orogeny, during which the Roberts Mountains allochthon (RMA) was emplaced onto the western Laurentian margin (Dickinson, 2006). The RMA is an internally disrupted package of Cambrian – Devonian oceanic sediments, primarily composed of chert, argillite, quartzose turbidites, and some pillow basalts and volcanogenic debris flows (Doebrich, 1994; Dickinson, 2006; Dickinson, 2009).

Chapter 1 tests the hypothesis that the uplift of the Transcontinental Arch can be discerned from changes in provenance of western Laurentian passive margin strata, which in turn reflect changing drainage patterns that resulted from the uplift of the arch. Sedimentary strata of the Lower Paleozoic passive margin were investigated; these strata are mostly quartily with some siltstone, argillite, and phyllite and carbonate intervals (e.g., Stewart, 1991; Poole et al., 1992). These units have been correlated across a broad region of western North America (e.g., Poole et al., 1992). Detrital zircon U-Pb geochronology of the Upper Neoproterozoic – Lower Cambrian Osgood Mountain Quartzite and the Upper Cambrian - Lower Ordovician Preble Formation in the Osgood Mountains of northern Nevada records a provenance change within the Osgood Mountain Quartzite. Detrital zircons from the samples of the Osgood Mountain Quartzite collected lower in the stratigraphic section are predominantly Mesoproterozoic. Detrital zircons from the samples collected higher in the stratigraphic section and all of the Preble Formation samples are predominantly Upper Mesoproterozoic – Paleoproterozoic. Comparison of these data with previous work (Lawton et al., 2010; Gehrels and Pecha, 2014; Yonkee et al., 2014) reveals that the same change in U-Pb age populations and provenance occurred in correlative strata throughout an east-west transect of the Great Basin. This regional shift in provenance records the uplift of the Transcontinental Arch by Early Cambrian time. The uplifted arch forced a change in sedimentation and

drainage patterns, restricting the transport of sediment from the eastern Laurentian to western Laurentia craton. The uplift of the arch also exposed basement rocks and provided new sources for western Laurentian passive-margin sediments.

Sedimentary units of the Roberts Mountains allochthon were investigated to determine the provenance, sedimentary transport, and tectonic history of the strata (Chapter 2). The RMA consists of internally deformed Cambrian through Devonian rocks that structurally overlie coeval passive margin strata in northeastern and north-central Nevada (Schuchert, 1923; Kay, 1951; Roberts et al., 1958; Madrid, 1987; Burchfiel et al., 1992). RMA rocks include chert, argillite, arenite, quartzite, limestone, and mafic volcanic rocks. The RMA is often thought to have been deposited in an ocean basin outboard of coeval passivemargin strata in western Laurentia and to have been tectonically emplaced onto the passive margin during the Late Devonian to Early Mississippian Antler orogeny (e.g., Roberts et al., 1958; Burchfiel and Davis, 1972; Madrid, 1987).

Zircon grains from six Ordovician to Devonian arenite samples were analyzed for U-Pb ages; these grains were further analyzed for Hf-isotope ratios. Five of the units sampled have similar U-Pb age peaks and Hf-isotope ratios, whereas the data from the Ordovician lower Vinini Formation are significantly different. Comparison of these data with previous U-Pb and Hf analyses of igneous basement rocks and other coeval sedimentary units reveals that the lower Vinini Formation originated in the north-central Laurentian craton (Bickford et al., 1986; Hoffman, 1989; Ross, 1991; Anderson and Morrison, 1992; Bickford and Anderson, 1993; Van Schmus et al., 1993; Lund et al., 2010; Todt and Link, 2013). The other five units sampled, as well as Ordovician passive margin sandstones of the western Laurentian margin, have detrital-zircon ages similar to the timing of magmatic activity and terrane accretion in the Peace River Arch region of western Canada (Hoffman, 1989; Ross, 1991; Villeneuve et al., 1993). All of the RMA strata were likely deposited near the Peace River Arch region, and subsequently tectonically transported south along the western Laurentian margin to where they were emplaced onto the craton during the Antler orogeny.

Chapter 3 focuses on a similar study but focused on the Harmony Formation (Chapter 3). The Harmony Formation is primarily a texturally immature feldspathic arenite. It has been interpreted as a turbidite deposit (Roberts, 1964; Suczek, 1979) and is often interpreted as a part of the RMA (Hotz and Willden, 1964; Suczek, 1979; Madrid, 1987). The age of the Harmony Formation has long been controversial. When first mapped, the unit was interpreted as no younger than Mississippian (Ferguson et al., 1951). The Harmony Formation was later interpreted as Cambrian, based on trilobite fauna (Hotz and Willden, 1964). Jones (1997a; 1997b) interpreted the Harmony Formation as Devonian, based on a single conodont.

Zircon grains from ten arenite samples were analyzed for U-Pb ages and Hf-isotope ratios. Seven of the arenite units sampled have similar U-Pb age peaks and Hf-isotope ratios, while the remaining three samples differ significantly. The data confirm the previous subdivision of the Harmony Formation into two petrofacies, quartzose (Harmony A) and feldspathic (Harmony B) (Gehrels et al., 2000). Comparison of these data with U-Pb and Hf analyses of igneous basement rocks and other sedimentary units reveals that Harmony A samples originated in the central Laurentian craton (Gehrels and Pecha, 2014; Yonkee et al., 2014; Linde et al., 2014). In comparison, Harmony B had a common source in eastern Alberta – western Saskatchewan, north of the source of the

Harmony A (Collerson et al., 1988; Villenueve et al., 1993; Gehrels and Ross, 1998; Gehrels and Pecha, 2014; Peterson et al., 2015). Harmony Formation strata were transported from sources in central Laurentia or eastern Alberta – western Saskatchewan, deposited near eastern Alberta in Late Neoproterozoic through Cambrian time, and subsequently tectonically interleaved with the RMA strata. The entire package was tectonically transported south along the Laurentian margin and was subsequently emplaced eastward onto the craton during the Late Devonian to Early Mississippian Antler orogeny.

These three studies interpreted the provenance of passive margin and Roberts Mountains allochthon strata and thus provided new insights into the Early Paleozoic sedimentary dispersal patterns and tectonic evolution of western Laurentia. These studies also demonstrated the utility of detrital zircon U-Pb geochronology and Hf-isotope analyses to better understand difficult sedimentary and tectonic problems concerning the tectonic evolution of western Laurentia.

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Chapter 1

Stratigraphic trends in detrital zircon geochronology of Upper Neoproterozoic and Cambrian strata, Osgood Mountains, Nevada and elsewhere in the Cordilleran miogeocline: Evidence for Early Cambrian uplift of the Transcontinental Arch

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1. Abstract

U-Pb detrital zircon geochronology provides insight into the provenance of the Upper Neoproterozoic-Lower Cambrian Osgood Mountain Quartzite and the Upper Cambrian – Lower Ordovician Preble Formation in the Osgood Mountains of northern Nevada. A total of 535 detrital zircon grains from six samples of quartz arenite were analyzed by laser-ablation-multicollector-inductively coupled plasma-mass spectrometry (LA-MC-ICP-MS). The detrital zircon age data of these Neoproterozoic-Lower Paleozoic passive margin units record a provenance change within the Osgood Mountain Quartzite. Comparison of these data with the work of others reveals that this change in provenance occurred in correlative strata throughout an East-West transect of the Great Basin. From latest Neoproterozoic through earliest Cambrian time, most grains were shed from the 1.0-1.2 Ga Grenville orogen. After that time, drainage patterns changed and most grains were derived from the 1.6-1.8 Ga Yavapai and Mazatzal provinces; very few grains from the Grenville orogen were found in the younger strata. We suggest that this shift records the uplift, in Early Cambrian time, of the Transcontinental Arch. Our data also support our interpretation that the Osgood Mountain Quartzite and the Preble Formation are correlative to other contemporaneous passive margin strata in western Laurentia.

2. Introduction

The Transcontinental Arch, a region of uplift that extends from the southwestern U.S. to south-central Ontario, Canada (Fig. 1), is a fundamental feature of the Lower Paleozoic Laurentian craton. It was first recognized from broad structures and Phanerozoic sedimentation patterns in the mid-continent (Fig. 1) (Keith, 1928). Sloss (1963; 1988) noted the deposition of the Middle and lowermost Upper Cambrian Sauk II sequence onlapping from the craton margin onto the Transcontinental Arch (Fig. 1). Carlson (1999) proposed, instead of a discrete arch, a platform—a discontinuous zone with highs and lows and flanking basins that give the appearance of an arch (Fig. 1).

In recent U-Pb detrital zircon geochronology studies, researchers have proposed the Transcontinental Arch as a barrier to sediment delivery from the central Laurentian craton to its western margin in early Paleozoic time (Amato and Mack, 2012; Gehrels and Pecha, 2014; Yonkee et al., 2014). Amato and Mack (2012) document evidence from the Bliss Sandstone for the existence of the Transcontinental Arch by at least the Late Cambrian. They explain the differences in detrital zircon populations between the Tapeats Sandstone west of the arch and the Cambrian sandstones east of the arch, with the uplift of the arch possibly as early as Early Cambrian time (Amato and Mack, 2012). Gehrels and Pecha (2014) estimated the uplift of the arch by Early Cambrian time. Others note the possibility of Early Cambrian uplift of the arch as the cause of the differences in detrital zircon age peaks and groups in passive margin strata in Utah (Yonkee et al., 2014).

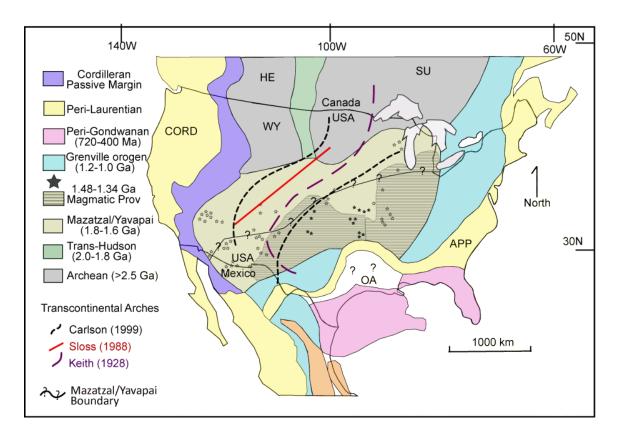


Figure 1: Location of the main age provinces in North America that are potential source terranes for the Late Neoproterozoic-Early Cambrian western Laurentian passive margin. Hypothesized Transcontinental Arches are superimposed (Keith, 1928; Sloss, 1988; Carlson, 1999). WY: Wyoming province; HE: Hearn province; SU: Superior province; CORD: Cordilleran; APP: Appalachian; OA: Ouachita-Marathon. Figure is after Gehrels et al. (2011) and adapted from Anderson and Morrison (1992), Bickford et al. (1986), Hoffman (1989), Burchfiel et al. (1992), Bickford and Anderson (1993), Van Schmus et al. (1993), Dickinson and Lawton (2001), and Dickinson and Gehrels (2009).

Upper Neoproterozoic – Lower Cambrian siliciclastic rocks on the western Laurentian passive margin record sedimentation that initiated after rifting and continental separation (e.g., Stewart, 1972; Poole et al., 1992). These passive margin rocks were deposited on a discontinuously exposed succession of diamictite and volcanic strata that reflect initial rifting (e.g., Poole et al., 1992; Yonkee et al., 2014, and references cited therein). These strata are mostly quartzite, with some siltstone, argillite, and phyllite; carbonate intervals are present in some locations (e.g., Stewart, 1991; Poole et al., 1992). These units have been correlated across a broad region of western North America (e.g., Poole et al., 1992).

Previous detrital zircon studies of Upper Neoproterozoic – Lower Paleozoic passive margin strata record similar changes in detrital zircon age peaks and groups and therefore possibly similar changes in provenance. Zircon ages in Upper Neoproterozoic – Lower Cambrian strata in Utah (Lawton et al., 2010; Gehrels and Pecha, 2014; Yonkee et al., 2014), Idaho (Yonkee et al., 2014), and Nevada (Gehrels and Pecha, 2014; Yonkee et al., 2014) change from predominantly Mesoproterozoic in the older strata to Upper Mesoproterozoic – Paleoproterozoic in the younger strata.

The only previous detrital zircon study of the Osgood Mountain Quartzite was Gehrels and Dickinson (1995); they sampled from the upper part of the formation. The Preble Formation has never been the subject of a published detrital zircon study.

We dated detrital zircons from three localities of the Upper Neoproterozoic – Lower Cambrian Osgood Mountain Quartzite and three localities of the Upper Cambrian – Lower Ordovician Preble Formation in the Osgood Mountains and near Edna Mountain, north-central Nevada (Fig. 2b and Table 1). We show that the detrital zircon ages shift within the Osgood Mountain Quartzite; detrital zircons from the older samples are predominantly Mesoproterozoic, while detrital zircons from the younger sample, and all of the Preble Formation samples, are predominantly Upper Mesoproterozoic – Paleoproterozoic. Coeval passive margin strata in other studies throughout the Great Basin (e.g., Lawton et al., 2010; Gehrels and Pecha, 2014; Yonkee et al., 2014) show the same shift in ages. This suggests that a change in provenance in these passive margin strata is widely recorded in this region of western Laurentia.

In this paper, we present new U-Pb zircon ages from the Osgood Mountain Quartzite and the Preble Formation. The dates were obtained using laser-ablation-multicollectorinductively coupled plasma-mass spectrometry (LA-MC-ICP-MS). We compare these new data with the detrital zircon ages of coeval passive margin strata throughout the Great Basin to evaluate provenance and sediment transport patterns, and the possibility that these patterns were altered by the uplift of the Transcontinental Arch.

Several unsolved problems are addressed in this study. (1) What is the provenance of the Osgood Mountain Quartzite and the Preble Formation? (2) Are the Osgood Mountain Quartzite and Preble Formation passive margin units, as others have interpreted? (3) Within the Osgood Mountain Quartzite, there is a significant change in detrital zircon grain ages. Are there similar patterns of detrital zircon grain ages varying with time among other coeval passive margin units? (4) If a consistent stratigraphic pattern of detrital zircon ages exists in all Neoproterozoic-Cambrian sections, what caused a widespread change in detrital zircon ages with time in these units?

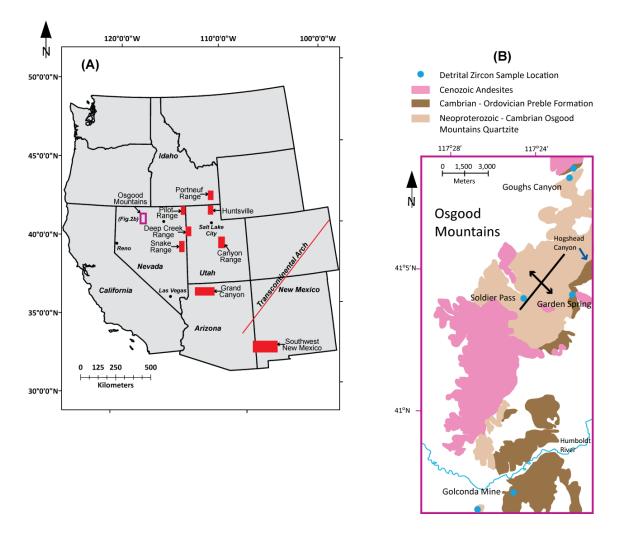


Figure 2. (a) Location of study areas in the vicinity of the Osgood Mountains, and location of the study areas within the Great Basin region. Transcontinental Arch is after Sloss (1988). (b) Geologic map of the Osgood Mountains. The six sample locations are shown. Broad northeast-trending anticline of the range is shown with location of Soldier Pass sample in the core of the anticline and Preble Formation on both flanks of the anticline. Hogshead Canyon, location of unit thickness estimate of the Preble Formation, is shown. Northern part of the map is after Hotz and Willden, 1964. Southern part is after Erickson and Marsh, 1974.

Cambrian - Ordovician Preble Formation

	<u>Sample</u>	<u>Easting</u>	<u>Northing</u>
Golconda Mine	GOL-02-CP	0465271	4533874
Garden Spring	GS-01-CP	0470302	4548660
Gough's Canyon	GC-01-CP	0468513	4554509

Neoproterozoic - Cambrian Osgood Mountains Quartzite

	<u>Sample</u>	<u>Easting</u>	<u>Northing</u>
Golconda Mine	GOL-01-COM	0462354	4531791
Goughs Canyon	GC-03-COM	0468951	4554410
Soldier Pass	SP-01-COM	0463750	4548029

NAD 83 UTM 11N

Table 1. Locations and sample numbers of samples referenced to UTM locations.

3. Geologic Setting

The North American craton contains several Proterozoic and Archean age provinces, thus providing geographically distinguishable crustal provinces that are source terranes for the Upper Proterozoic and Lower Paleozoic continental margin sedimentary section (e.g., Gehrels et al., 2011 and references cited therein) (Fig. 1). The Yavapai/Mazatzal Province (1.8-1.6 Ga) forms the core of the craton in the U.S. (Fig.1). It is bounded on the northwest by the Trans-Hudson orogenic terrane (2.0-1.8 Ga) and Archean rocks (> 2.5 Ga) of the Wyoming and Superior Provinces (Fig. 1). It is bounded on the east and southeast by the terranes of the Grenville orogen (1.2-1.0 Ga) (Fig. 1).

The 1.2-1.0 Ga Grenville orogen of southern and eastern North America (Fig. 1) was the dominant sediment source for western Laurentia throughout the Neoproterozoic (Rainbird et al., 1997; 2012), including the Upper Proterozoic passive margin section from the northwest U.S. to Sonora, Mexico (e.g., Lawton et al., 2010; Gehrels and Pecha, 2014; Yonkee et al., 2014). In contrast, the 1.8-1.6 Ga Yavapai-Mazatzal and 1.48-1.34 Ga mid-continent granite rhyolite provinces within the North America craton (Fig. 1) were the dominant sediment sources higher in the passive margin section (e.g., Lawton et al., 2010; Gehrels and Pecha, 2014, Yonkee et al., 2014).

In northern Nevada, the Osgood Mountain Quartzite and Preble Formation have been interpreted as passive margin strata. The Osgood Mountain Quartzite and Preble Formation have an interesting position and tectonic and metamorphic history. They are far to the west of most other passive margin units and are overthrust by both the Roberts Mountains allochthon and the Golconda allochthon (Burchfiel et al., 1992; Poole et al., 1992). The Preble Formation is metamorphosed to greenschist facies, and has refolded folds (Cashman et al., 2011). The Preble Formation has been interpreted as being in conformable stratigraphic succession with the Osgood Mountain Quartzite (Fig. 3), based on map relationships and compositional similarity of an upper member of the Osgood Mountain Quartzite to the Preble Formation (Hotz and Willden, 1964).

Structurally, the Osgood Mountains comprise a large, northeast-trending anticline with a sub-horizontal axis (Fig. 2b). The Preble Formation is exposed only on the flanks of the anticline (Fig. 2b). Late Paleozoic rocks are thrust over the anticline in the northern and western parts of the range, and the southern extent of the Osgood Mountains is overlain by Cenozoic andesite flows (Fig. 2b) (Hotz and Willden, 1964). The Osgood

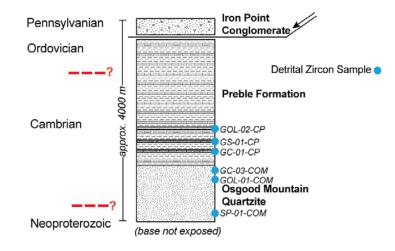


Figure 3: Stratigraphic column of the Osgood Mountain Quartzite and Preble Formation. Subjacent strata are not shown. Red dashed lines are approximate system boundaries. The fault is the Iron Point fault, a mid-Pennsylvanian normal fault. Structural relationships are after Cashman et al. (2011); unit ages are after Hotz and Willden (1964) and Madden-McGuire (1991).

The Osgood Mountain Quartzite consists mostly of fine- to medium-grained quartz arenite, with some silty and shaly beds (Fig. 3). The formation crops out in the Osgood Mountains in an outcrop belt 14 km long, from the northwestern Osgood Mountains near Goughs Canyon, to the Golconda Mine area in the northwestern part of Edna Mountain (Fig. 2b). Goughs Canyon and the Golconda Mine, where two samples were taken, are on opposite flanks of an anticline and are relatively high in the stratigraphic section (Figs. 2b and 3). Soldier Pass, where a third sample was collected, is closer to the core of the anticline and is thus lower in the stratigraphic section (Figs. 2b and 3). The base of the Osgood Mountain Quartzite is not exposed; the thickness has been estimated at more than 1524 m (5000 ft) (Hotz and Willden, 1964). The upper part of the Osgood Mountain Quartzite is the Twin Canyon Member, which crops out only on the east side of the range, and consists of more silty and shaly material than the rest of the formation. This member has been interpreted as a transition between the Osgood Mountain Quartzite and the overlying Preble Formation (Hotz and Willden, 1964). The Osgood Mountain Quartzite is barren of fossils (Hotz and Willden, 1964). Based on the age of the overlying Preble Formation, the Osgood Mountain Quartzite is Late Neoproterozoic to Early Cambrian in age (Madden-McGuire, 1991).

The Preble Formation consists of phyllite and shale, interbedded limestone, and quartz arenite. The Preble Formation crops out over an area approximately 50 km in length, from the northwestern Osgood Mountain near Goughs Canyon, south to the Sonoma Range. The thickness of the Preble Formation has been estimated at approximately 2350 m (7700 ft) (Ferguson et al., 1952) based upon the estimated thicknesses of the subunits, though the same workers suggested that the structural thickness may exceed 4572m (15,000 ft), due to isoclinal folding. The thickness was estimated at approximately 1524 m (5000 ft) near Hogshead Canyon (Fig. 2b), where both upper and lower contacts are faults (Hotz and Willden, 1964). However, these authors noted that tight folding and lack of distinctive bedding precluded them from making detailed studies of the thickness and stratigraphy of the unit. Based on middle Early Cambrian trilobite fauna collected in the lower part of the Preble Formation, the base of the unit is of Early Cambrian age (Madden-McGuire, 1991). The fossils occur approximately 400 m above the upper contact of the pure quartz arenite Osgood Mountain Quartzite, consistent with a Late

Neoproterozoic age for most of the Osgood Mountain Quartzite (Madden-McGuire, 1991). Graptolites near the youngest subunit of the Preble Formation indicate that the top of the unit is Early Ordovician in age (Madden-McGuire, 1991).

4. <u>Methods</u>

Quartz arenite samples were collected from six locations and stratigraphic intervals (Figs. 2b and 3 and Table 1). Three samples were analyzed from the Upper Neoproterozoic – Lower Cambrian Osgood Mountain Quartzite and three samples were analyzed from the Lower Cambrian – Lower Ordovician Preble Formation.

Zircon grains were separated and analyzed at the University of Arizona LaserChron facility using standard techniques described by Gehrels (2000, 2011), Gehrels et al. (2006, 2008) and Johnston et al. (2009), to yield a best age distribution reflective of the true distribution of detrital zircon ages in each sample. A split of zircons representative of the final sample yield was mounted in a 1" (2.54 cm) diameter epoxy plug, with the laboratory's SL (Sri Lanka) zircon standard (563.5 \pm 3.2 Ma, Gehrels et al., 2008). Approximately 100 randomly selected grains were analyzed for each sample. Analyses were conducted by LA-MC-ICP-MS using the New Wave UP193HE laser connected to the Nu Plasma high resolution inductively coupled plasma-mass spectrometry (NU HR ICP-MS).

Analytical results are displayed graphically on normalized probability plots (Figs. 4 and 5). On our plots, we did not include analyses with greater than 10% uncertainty in age. We also discarded analyses with greater than 30% discordance (70% concordance) and greater than 5% reverse discordance (105% concordance). Normalized probability

plots (Figs. 4 and 5) allow visual comparison between zircon populations and display the data from this study and the research of others. The normalized probability plots are generated by summing the ages and uncertainties and normalizing the graphs so that all curves on the same plot have the same area under the curve.

We compared detrital zircon age distributions both visually and statistically. Our initial appraisal was visual comparison of the probability plots. We also compared many age distributions using the Kolmogorov-Smirnov (K-S) statistic (Guynn and Gehrels, 2006). The K-S statistic estimates the probability (P value) that two sample populations could have been derived from the same parent population. P>.05 indicates >95% probability that two U-Pb distributions are not statistically different and could have been derived from the same parent (P=1.0 reflecting effective statistical identity). The K-S statistic is sensitive to proportions of ages present, and a low P value may indicate that the proportions of ages are different, even though the ages are similar (Gehrels, 2012).

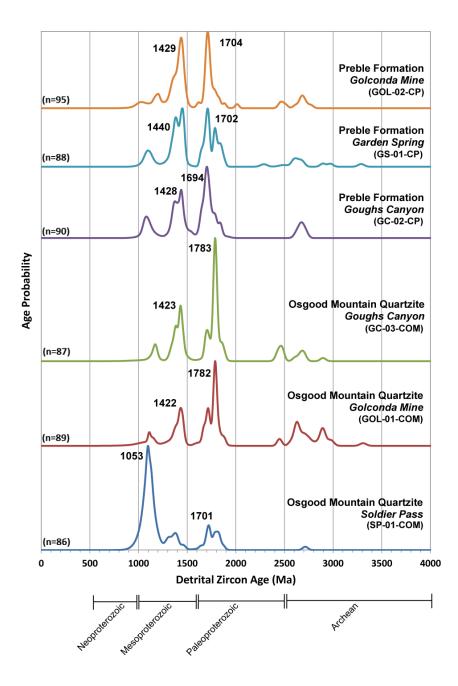
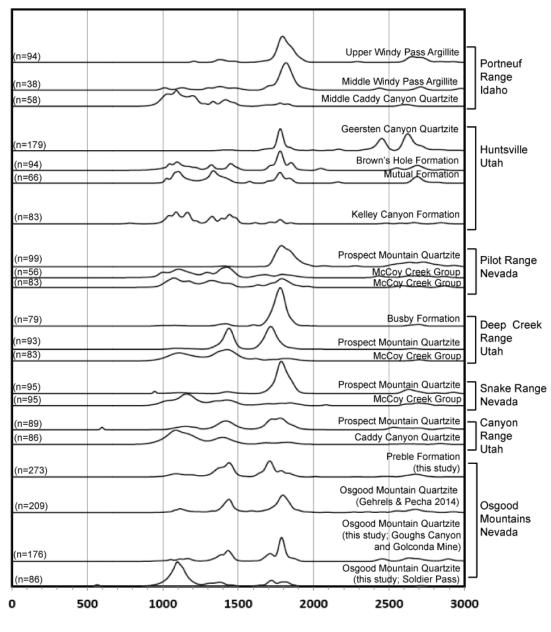


Figure 4: Normalized probability plots of units sampled in and around the Osgood Mountains. The curves contain all analyses for each unit and are normalized such that the area is the same under each curve. Within each location the older units are on the bottom. Horizontal axis is age in millions of years. Number of concordant detrital zircons in each sample is shown in parentheses.



Detrital Zircon Age (Ma)

Figure 5. Plots of detrital zircon age of each Neoproperozoic - Cambrian unit organized by locality (see map, Fig. 1) showing the distribution of detrital zircon ages. Curves are normalized probability plots. The number of detrital zircon grains comprising each analysis is shown on the left. Within each location the older units are on the bottom. Canyon Range: Lawton et al., 2010; Snake, Deep Creek, and Pilot Ranges: Yonkee et al., 2014; Huntsville: Yonkee et al., 2014; Portneuf Range: Yonkee et al., 2014; Osgood Mountains: Linde et al., 2012; Gehrels and Pecha, 2014.

5. Detrital Zircon Geochronology Results

a. Osgood Mountain Quartzite (Upper Neoproterozoic – Lower Cambrian)

Two samples from near the top of the Osgood Mountain Quartzite, collected at Goughs Canyon and Golconda Mine (Figs. 2b and 3 and Table 1), and one sample from approximately 400 meters below the top of the unit, collected at Soldier Pass (Figs. 2b and 3 and Table 1), were analyzed. Our visual and statistical analyses indicate that the Mesoproterozoic and Paleoproterozoic detrital zircon age groups of the two younger samples are similar to one another, though the proportions of ages are somewhat different (see Appendix A for statistical analysis discussion). The detrital zircon age groups from these two samples are quite different; the older sample is dominated by Mesoproterozoic grains, while the younger sample is dominated by Paleoproterozoic grains (Fig. 4). K-S test results confirm that these detrital zircon grain populations are dissimilar: P is less than 0.05.

b. <u>Preble Formation (Lower Cambrian – Lower Ordovician)</u>

The three Preble Formation samples were collected low in the formation (Fig. 3) at Goughs Canyon, Garden Spring and Golconda Mine (Fig. 2b and Table 1). The samples all contained Paleoproterozoic and Mesoproterozoic age peaks (Fig. 4). Applying the K-S test, we found that within the Preble Formation, the three different sample pairs have P values of 0.849, 0.881, and 0.937. All sample pairs of the Preble Formation and Osgood Mountain Quartzite have P values less than 0.05.

6. Discussion

a. Osgood Mountain Quartzite

The source of the detrital zircon grains in the Osgood Mountain Quartzite samples is Laurentian, and the samples have two distinct provenances. The change in detrital zircon ages from the older Soldier Pass sample to the younger Goughs Canyon and Golconda Mine samples indicates a significant change in provenance during the deposition of the Osgood Mountain Quartzite. The grains from Soldier Pass are predominantly Mesoproterozoic (Fig. 4) and we interpret that their source was the 1.2-1.0 Ga Grenville orogen (Fig. 1). There are also some Paleoproterozoic grains which we interpret to have been derived from the 1.8–1.7 Ga Yavapai province and the 2.0–1.8 Ga Trans-Hudson orogen (Fig. 1). There are a few Mesoproterozoic grains; these are interpreted to have been shed from the 1.48-1.34 Ga mid-continent granite-rhyolite provinces (Fig. 1). In contrast, the detrital zircon ages in the Goughs Canyon and Golconda Mine samples (Fig. 4) share age peaks with one another, and these peaks are different from those of the Solider Pass sample (Fig. 4). The Paleoproterozoic grains in these samples are interpreted to have been shed from the 1.8-1.7 Ga Yavapai Province and the 1.7-1.62 Ga Mazatzal Province (Fig. 1). Mesoproterozoic grains are interpreted to have been shed from the 1.48-1.34 Ga mid-continent granite-rhyolite provinces (Fig. 1). Archean grains are interpreted to have been sourced from the Archean craton (Fig. 1). A few Mesoproterozoic grains are interpreted to have been derived from the 1.2-1.0 Ga Grenville orogen (Fig. 1).

b. Preble Formation

The detrital zircon ages in all three Preble Formation samples are similar (Fig. 4). We interpret that these three Preble Formation samples share a common Laurentian source. Mesoproterozoic grains predominate in all three samples (Fig. 4) and are interpreted to have been shed from the 1.48-1.34 mid-continent granite-rhyolite provinces (Fig. 1). There are a large number of Paleoproterozoic grains which are interpreted to have been derived from the 1.7-1.62 Ga Mazatzal Province and the 1.8-1.7 Ga Yavapai Province (Fig 1). A smaller number of Mesoproterozoic grains are interpreted as having their source in the 1.2-1.0 Ga Grenville orogen (Fig. 1). The remaining grains are Archean and their source is interpreted as the Archean craton (Fig. 1).

7. <u>Regional Correlation</u>

Detrital zircon ages in passive margin strata across a transect of the Great Basin vary stratigraphically in a manner similar to that which we documented within the Osgood Mountain Quartzite, recording a major regional change in provenance.

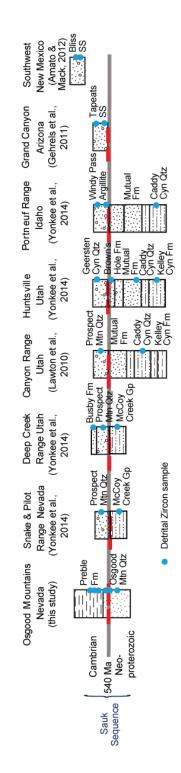
a. Nevada-Utah Border: Deep Creek Range, Pilot Range, and Snake Range

Detrital zircons from rocks in the Deep Creek, Pilot, and Snake Ranges (Fig. 2a) record a similar shift of ages as detrital zircons analyzed in the Osgood Mountains. The older strata are the Neoproterozoic McCoy Creek Group (Fig. 6). In all three ranges, the McCoy Creek group has similar Mesoproterozoic age groups and peaks (Fig. 5) (Yonkee et al., 2014). We interpret these grains as primarily shed from the 1.2-1.0 Ga Grenville orogen and the 1.48-1.34 Ga mid-continent granite-rhyolite province (Fig. 1). This is

quite similar to the older Osgood Mountain Quartzite (Soldier Pass) sample, which we interpreted to be sourced in these same terranes. The younger strata in all three ranges are the Cambrian Prospect Mountain Quartzite, and in the Deep Creek Range, the Cambrian Busby Formation (Fig. 6). In all three ranges, the detrital zircons in these younger strata have similar Paleoproterozoic and Mesoproterozoic age groups and peaks (Fig. 5) (Yonkee et al., 2014). We interpret these grains as shed from the 1.80-1.70 Ga Yavapai Province and the 1.34-1.48 Ga mid-continent granite-rhyolite province (Fig. 1), very similar to the younger Osgood Mountain Quartzite samples.

b. <u>Central Utah: Canyon Range</u>

Detrital zircons in Canyon Range strata (Fig. 2a) indicate a similar shift of ages as those analyzed in the Osgood Mountains. The older unit analyzed in the Canyon Range is the Neoproterozoic Caddy Canyon Quartzite (Fig. 6). This unit has Mesoproterozoic age groups and peaks (Fig. 5) (Lawton, et al. 2010) which we interpret as primarily shed from the 1.2-1.0 Ga Grenville orogen and the 1.48-1.34 Ga mid-continent granite-rhyolite province (Fig. 1). These age peaks and our source area interpretation are very similar to those of the older Osgood Mountain Quartzite sample. The younger unit in the Canyon Range is the Cambrian Prospect Mountain Quartzite (Fig. 6). This unit has Paleoproterozoic and Mesoproterozoic age groups and peaks (Fig. 5) (Lawton, et al., 2010). We interpret these detrital zircons as shed from the 1.80-1.70 Ga Yavapai Province and the 1.48-1.34 Ga mid-continent granite-rhyolite province (Fig. 1), quite similar to the younger Osgood Mountain Quartzite samples. Figure 6: Stratigraphic columns of the passive margin strata discussed. Subjacent strata and correlative with regional passive margin strata. Only the detrital zircon samples each location. Strata in the Osgood Mountains are shown in stratigraphic succession are not shown. Neoproterozoic-Cambrian boundary at 540 Ma is approximated for referenced in the text are shown.



c. Northeastern Utah: Huntsville

Detrital zircons from Huntsville samples (Fig. 2a) record a comparable shift of ages to those analyzed in the Osgood Mountains. The older units in the Huntsville section are the Neoproterozoic Kelley Canyon and Mutual Formations and the Neoproterozoic – Cambrian Brown's Hole Formation (Fig. 6). The Kelley Canyon Formation (Yonkee et al., 2014), the Mutual Formation (Stewart, et al. 2001; Yonkee et al., 2014), and the Brown's Hole Formation (Yonkee et al., 2014) have similar Mesoproterozoic age groups and peaks (Fig. 5). We interpret these grains as primarily derived from the 1.2-1.0 Ga Grenville orogen and the 1.48-1.34 Ga mid-continent granite-rhyolite province (Fig. 1) very similar to that of our older Osgood Mountain Quartzite sample. The younger unit in the Huntsville section is the Cambrian Geersten Canyon Quartzite (Fig. 6). The Geersten Canyon Quartzite (Stewart et al., 2001; Yonkee et al., 2014) has Mesoproterozoic, Paleoproterozoic, and Archean age groups and peaks (Fig. 5). We interpret these grains as derived primarily from the 1.80-1.70 Ga Yavapai Province and secondarily from the 1.2-1.0 Ga Grenville orogen and the > 2.5 Ga Archean craton (Fig. 1). These age peaks and our interpreted provenance are similar to that for our younger Osgood Mountain Quartzite samples.

d. Southeastern Idaho: Portneuf Range

Detrital zircons from rocks in the Portneuf Range (Fig. 2a), record a shift of ages similar to those analyzed in the Osgood Mountains. In the Portneuf Range, the older unit is the Neoproterozoic Middle Caddy Canyon Quartzite (Fig. 6). The Middle Caddy Canyon Quartzite has Mesoproterozoic age groups and peaks (Fig. 5) (Yonkee et al., 2014). We interpret these grains as primarily shed from the 1.2-1.0 Ga Grenville orogen (Fig. 1). These age peaks and our source area interpretation are very similar to that of the older Osgood Mountain Quartzite sample. The younger unit in the Portneuf Range is the Windy Pass Argillite, comprising upper and middle members (Fig. 6). Both members have Paleoproterozoic age peaks and groups (Fig. 5) (Yonkee et al., 2014). We interpret these grains as shed from the 1.80-1.70 Ga Yavapai Province (Fig. 1). This is very similar to the younger Osgood Mountain Quartzite sample.

e. Implications of the regional correlation

In the five areas of the passive margin examined, the detrital zircon age patterns change in a systematic way (Fig. 7). The detrital zircons of the older strata are predominantly the age of the Grenville orogen and the detrital zircons of the younger strata are predominantly the age of the Yavapai province basement rocks.

The shift in detrital zircon age across the region implies a provenance change across the region at approximately the same time. Continent-spanning river systems carried sands from the Grenville orogenic terrane across the Laurentian continent to the western passive margin in Late Neoproterozoic to Early Cambrian time (e.g., Rainbird et al., 1997; Cawood and Nemchin, 2001; Mueller et al., 2007; Dehler et al., 2010; Kingsbury-Stewart et al., 2013). By Early to Middle Cambrian time, as this study has found, river systems were carrying relatively very few Grenville-aged detrital zircons to the passive margin in the areas that we investigated.

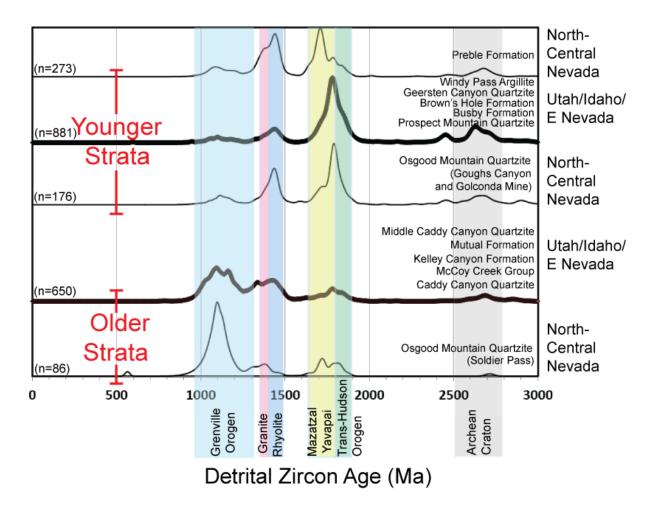


Figure 7. Plots of compilations of units showing the distribution of detrital zircon ages. Curves on the upper part of the figure are compilations of the younger strata throughout the region, compared with the younger strata in our pilot study. Curves on the lower part of the figure are compilations of the older strata throughout the region, compared with the older strata in our pilot study. Curves are normalized probability plots. The number of detrital zircon grains comprising each analysis is shown on the left. The thinner lines are from our pilot study; the thicker lines are the composites of data from elsewhere in the Basin and Range. The color bars indicate the ages of magmatic activity and terrane accretion in Laurentia; the colors are the same as Fig. 1. Canyon Range: Lawton et al., 2010; Snake, Deep Creek, and Pilot Ranges: Yonkee et al., 2014; Huntsville: Yonkee et al., 2014; Portneuf Range: Yonkee et al., 2014; Osgood Mountains: Linde et al., 2012; Gehrels and Pecha, 2012.

Our data support the proposal that the Transcontinental Arch, a continent-scale crustal feature that was not present in the Middle Neoproterozoic, was uplifted in the latest Neoproterozoic or earliest Cambrian. The uplifted arch provided vertical relief, and forced a change in sedimentation and drainage patterns, restricting the transport of sediment from the Grenville orogenic terrane to western Laurentia. This gradual change in drainage patterns caused the observed dearth of Grenville-age zircons. The uplift of the arch also would have exposed basement rocks of the Archean craton, the Trans-Hudson orogen, the Yavapai and Mazatzal terranes, and the mid-continent anorgenic granites (Fig. 1). Sloss (1963) demonstrated the onlap of the Sauk sequence onto basement rocks by Middle Cambrian time; this onlap requires that the basement rocks were exposed. These uplifted and exposed basement rocks became the sources for the sediments draining from the western flank of the Transcontinental Arch to the western Laurentian margin. The uplift of the arch caused the preponderance of zircons of the age of the Trans-Hudson orogen, Yavapai/Mazatal, and mid-continent granite province in the younger passive margin strata investigated in this study.

Across the Great Basin transect investigated for this study, the definitive shift in detrital zircon age spectra records a tectonic event that caused a coeval change in sediment transport patterns. This detrital zircon age shift therefore could be a useful correlation tool. Such a tool would be particularly helpful in quartz arenites, which are often lacking in biostratigraphic markers and thus difficult to date with confidence. We suggest that stratigraphic sections documented by our work and others can be correlated based on this consistent change in detrital zircon age peaks, and that other sections in the region can also be correlated in this way.

8. <u>Summary and conclusions</u>

U-Pb analyses of detrital zircons from the Osgood Mountain Quartzite and the Preble Formation in northern Nevada demonstrate that these units were shed from sources within the North American craton, and that the sources changed with time. The oldest sample of the Osgood Mountain Quartzite, taken near Soldier Pass, was derived primarily from the Grenville orogen. The younger Osgood Mountain Quartzite samples were derived primarily from the Yavapai and Mazatzal provinces. The stratigraphically overlying Preble Formation was also derived primarily from the Yavapai and Mazatzal provinces.

The shift in age peaks and groups of detrital zircons within the Osgood Mountain Quartzite section is also recorded in other passive margin strata in Nevada, Utah, and Idaho. This shift indicates a widespread change in provenance; the older passive margin units were derived primarily from the Grenville orogen and the younger units were derived primarily from the more proximal Yavapai and Mazatzal provinces.

Our data support the proposal that the widespread and time-correlative shift in provenance of passive margin strata across the Great Basin records the uplift of the Transcontinental Arch. In Late Neoproterozoic time, these passive margin units were sourced primarily in the Grenville orogen; by Early Cambrian most passive margin units were sourced primarily from the Yavapai and Mazatzal provinces with very little input from the Grenville orogen. The predominantly east-to-west paleocurrents (Seeland, 1968) carried Grenville sands from the eastern third of the craton to the western passive margin until Early Cambrian time, when the Transcontinental Arch was uplifted and blocked this sediment dispersal pattern, and also provided a new sediment source for western Laurentia. Our results corroborate previous suggestions that the Transcontinental Arch blocked the transport of sediments in the Early Paleozoic (Mack and Amato, 2012; Gehrels and Pecha, 2014; Yonkee et al., 2014). This study substantiates the previous interpretations by demonstrating coeval shifts in provenance across a broad transect of the Great Basin and confirms that the uplift of the arch was sufficient to change drainage patterns by Early Cambrian time.

We propose that analysis and comparison of detrital zircon age signatures can be used to support other chronostratigraphic correlation tools, especially in fossil-poor and notoriously hard-to-date quartz arenites. When used in conjunction with other correlation methods, shifts in detrital zircon age spectra can provide important information where other stratigraphic techniques are unavailable.

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Chapter 2

Detrital zircon U-Pb geochronology and Hf isotope geochemistry of the Roberts Mountains allochthon: New insights into the Early Paleozoic tectonics of western North America

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1. Abstract

Detrital zircon U-Pb geochronology and Hf isotope geochemistry provide new insights into the provenance, sedimentary transport, and tectonic evolution of the Roberts Mountains allochthon strata of north-central Nevada. Using laser-ablation inductively coupled plasma mass spectrometry, a total of 1151 zircon grains from six Ordovician to Devonian arenite samples were analyzed for U-Pb ages; of these, 228 grains were further analyzed for Hf isotope ratios. Five of the units sampled have similar U-Pb age peaks and Hf isotope ratios, while the ages and ratios of the Ordovician lower Vinini Formation are significantly different. Comparison of our data with that of igneous basement rocks and other sedimentary units supports our interpretation that the lower Vinini Formation originated in the north-central Laurentian craton. The other five units sampled, as well as Ordovician passive margin sandstones of the western Laurentian margin, had a common source in the Peace River Arch region of western Canada. We propose that the Roberts Mountains allochthon strata were deposited near the Peace River Arch region, and subsequently tectonically transported south along the Laurentian margin, from where they were emplaced onto the craton during the Antler orogeny.

2. Introduction

The Roberts Mountains allochthon (RMA) consists of internally deformed Cambrian through Devonian rocks, and structurally overlies coeval passive margin strata in northeastern and north-central Nevada (Schuchert, 1923; Kay, 1951; Roberts et al., 1958; Madrid, 1987; Burchfiel et al., 1992) (Figs. 8 and 9). Roberts Mountains allochthon rocks include chert, argillite, arenite, quartzite, limestone, and mafic volcanic rocks. The RMA is often thought to have been deposited in an ocean basin outboard of coeval passive margin strata in western Laurentia and to have been tectonically emplaced onto this margin during the Late Devonian to Early Mississippian Antler orogeny (e.g., Roberts et al., 1958; Burchfiel and Davis, 1972; Madrid, 1987). Various workers have suggested wildly disparate sources for the RMA strata. Some workers (e.g., Roberts et al., 1958; Burchfiel and Davis, 1972; Poole et al., 1992) suggested that the RMA strata originated in western Laurentia (Fig. 8) and deposited in an ocean basin to the west. Speed and Sleep (1982) hypothesized that the RMA strata are the accretionary prism of a fartraveled arc. Gehrels et al. (2000a) proposed that the RMA originated in the Peace River Arch region of western Canada. Wright and Wyld (2006) suggested that the RMA was deposited as far afield as Avalonia or Gondwana and subsequently was tectonically transported to western Laurentia along its southern margin (Fig. 10). Colpron and Nelson (2009) proposed that RMA strata could have originated in the northern Baltica–southern Caledonides region and been tectonically transported along the northwest margin of

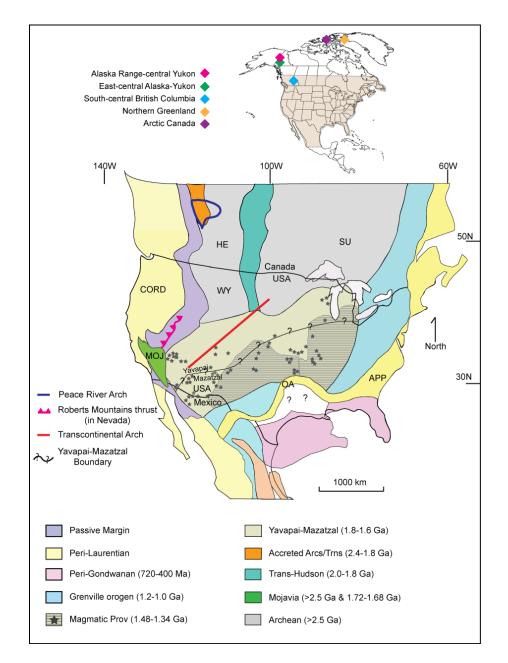


Figure 8. Locations of the main age provinces in North America that are potential source terranes for western Laurentian strata. The location of Transcontinental Arch is shown as a red line (Sloss, 1988); the Peace River Arch is shown as a blue line. The trace of the Roberts Mountains thrust is shown. WY—Wyoming province; HE—Hearn province; SU—Superior province; CORD—Cordilleran; APP—Appalachian; OA—Ouachita-Marathon; MOJ—Mojavia. Figure is after Gehrels et al. (2011) and compiled from Bickford et al. (1986), Hoffman (1989), Ross (1991), Burchfiel et al. (1992), Anderson and Morrison (1992), Bickford and Anderson (1993), Van Schmus et al. (1993), Villeneuve et al. (1993), Dickinson and Lawton (2001), Whitmeyer and Karlstrom (2007), and Dickinson and Gehrels (2009). An inset map of North America shows other locations referred to in the text.

Laurentia (Fig. 10). Determining the provenance of the RMA units will unravel this puzzle and provide new insight into early Paleozoic tectonics in the western Cordillera.

The gaps in understanding about the RMA strata—their provenance, sedimentary transport to depositional basin, and possible subsequent tectonic transport—can be addressed using detrital zircon analyses. We analyzed detrital zircons to obtain both uranium-lead ages and hafnium isotope ratios. U-Pb ages are important for identifying and then characterizing the provenance of sedimentary strata, and for comparison between sedimentary units (Gehrels et al., 2000b; Fedo et al., 2003; Gehrels, 2012, 2014). Hafnium isotope compositions are used to determine the geochemical character of the magma in which the zircons crystallized. When combined with U-Pb ages, Hf isotope composition provides a powerful complement for interpreting sedimentary provenance (Bahlburg et al., 2011; Gehrels and Pecha, 2014).

In this study, we determined the U-Pb ages and Hf isotope compositions of detrital zircons in six samples of RMA strata in north-central Nevada. We use these data to interpret provenance, sedimentary transport to depositional basins, possible subsequent tectonic transport, and relationships between RMA units. Our study builds on an earlier analysis of RMA samples that determined U-Pb ages using isotope-dilution–thermal ionization mass spectrometry (ID-TIMS) (Gehrels et al., 2000a, 2000b). Using detrital zircons from the same samples, the original data set was enlarged and enhanced. We analyzed a significantly larger number of grains per sample, changed and updated grain selection methods, and added Hf isotope composition analyses. We used laser-ablation–inductively coupled plasma mass spectrometry (LA-ICPMS) for all analyses. We report

here 1151 new U-Pb ages and 228 new Hf isotope analyses. Detrital zircon analyses allow us to resolve the original sources of these units. We show that some RMA units in some cases share an origin, while others units do not.

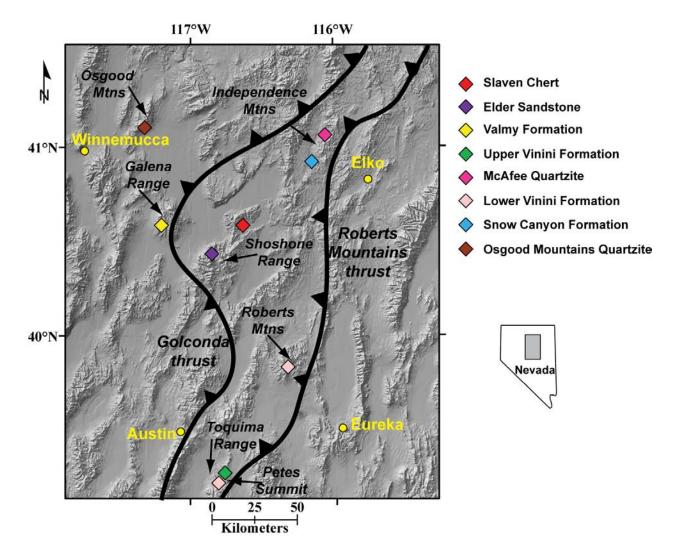


Figure 9. Map of north-central Nevada, showing sample locations (colored symbols) and the traces of the Roberts Mountains and Golconda thrusts. Some Roberts Mountains allochthon (RMA) rocks crop out to the west of the Golconda thrust in tectonic windows through the allochthon. Antler orogenic highlands are the map area to the west of the Roberts Mountains thrust; Antler Foreland Basin is the map area to the east of the Roberts Mountains thrust. Thrust traces are after Dickinson (2006); Antler highlands and basin are after Poole (1974).

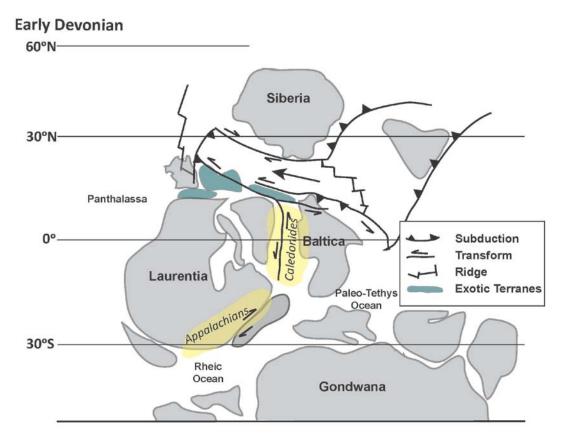


Figure 10. Early Devonian "Northwest Passage" between Laurentia, Baltica, and Siberia proposed by Colpron and Nelson (2009). Exotic terranes include the Alexander, Klamath, and northern Sierran terranes. Map is after Colpron and Nelson (2009).

3. Geologic Setting

a. <u>Regional Tectonostratigraphic Framework</u>

The North American craton contains several Proterozoic and Archean age provinces, thus providing geologically distinguishable crustal provinces that are source terranes for the upper Proterozoic and lower Paleozoic continental margin sedimentary section (e.g., Gehrels et al., 2011, and references cited therein) (Fig. 8). The Yavapai-Mazatzal Province (1.8–1.6 Ga) extends across central North America (Fig.1). It is bounded on the north and northwest by the Trans-Hudson orogenic terrane (2.0–1.8 Ga) and Archean rocks (>2.5 Ga) of the Wyoming and Superior Provinces (Fig. 8). It is bounded on the south and east by the terranes of the Grenville orogen (1.2–1.0 Ga) and on the west by the Mojavia terrane (>2.5 Ga with 1.6–1.7 Ga granitoids) (Fig. 8).

Detrital zircon sources for the passive margin section changed in the upper Proterozoic–Lower Cambrian (Linde et al., 2014, and references cited therein). The 1.2– 1.0 Ga Grenville orogen of southern and eastern North America (Fig. 8) was a significant sediment source for western Laurentia throughout the Neoproterozoic (Rainbird et al., 1997, 2012), including the upper Proterozoic passive margin section from the northwest United States to Sonora, Mexico (e.g., Lawton et al., 2010; Gehrels and Pecha, 2014; Yonkee et al., 2014; Linde et al., 2014). In contrast, the 1.8–1.6 Ga Yavapai-Mazatzal and 1.48–1.34 Ga mid-continent granite-rhyolite provinces within the North America craton (Fig. 8) were the more predominant sediment sources for strata higher in the passive margin section (e.g., Lawton et al., 2010; Gehrels and Pecha, 2014; Yonkee et al., 2014; Linde et al., 2014).

The RMA is often interpreted as a package of oceanic sediments emplaced structurally eastward onto the western Laurentian craton during the Late Devonian– Early Mississippian Antler orogeny (Roberts et al., 1958; Poole et al., 1992). Roberts Mountains allochthon strata are exposed in north-central Nevada between the Golconda thrust on the west and the Roberts Mountains thrust on the east; some units crop out west of the Golconda thrust in tectonic windows (Fig. 9). Rocks of the allochthon structurally overlie coeval rocks of the western Laurentian passive margin (e.g., Schuchert, 1923; Kay, 1951; Roberts et al., 1958; Madrid, 1987) (Fig. 11). Roberts Mountains allochthon strata are highly deformed, and include imbricated older-over-younger thrust sheets (Evans and Theodore, 1978; Oldow, 1984; Noble and Finney, 1999). The metamorphic grade of the strata is generally greenschist facies or lower (Gehrels et al., 2000a). The RMA was emplaced along the Roberts Mountains thrust during the Late Devonian to Early Mississippian Antler orogeny (Roberts et al., 1958). The Antler foreland basin, west of the Laurentian craton and east of the Antler orogen, was filled between Devonian and Early Mississippian time by sediments shed from the uplifting Antler highlands (Poole, 1974; Trexler et al., 2003) (Fig. 9).

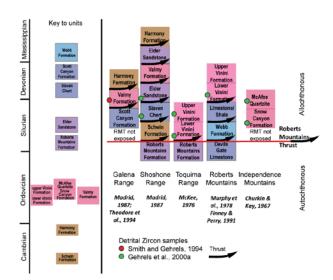


Figure 11. Tectonostratigraphic diagram of units of the Roberts Mountains allochthon (RMA) in selected north-central Nevada mountain ranges, showing locations of detrital zircon samples. Units are shown in their physical, structurally superimposed, order. Most units are internally disrupted with multiple imbricate thrusts not shown on this chart. Units are color coded for geologic period as indicated on left margin of chart.

The plate tectonic setting of the Antler orogeny has been variously interpreted as continent-continent collision, continent-arc collision, backarc thrusting, and polarity reversal of a subduction zone (e.g., Nilsen and Stewart, 1980; Speed and Sleep, 1982;

Dickinson et al., 1983). The RMA is often interpreted as an accretionary prism formed due to plate convergence at the continental margin (Speed and Sleep, 1982; Oldow, 1984; Dickinson, 2000).

Evidence for Antler-age tectonism has been reported along the western Laurentian margin, in Alaska and Canada (e.g., Nilsen and Stewart, 1980; Gehrels and Smith, 1987; Dusel-Bacon et al., 2006; Nelson et al., 2006; Paradis et al., 2006; Piercey et al., 2006; Colpron et al., 2007). Middle to Late Devonian continental arc magmatism occurred in the Alaska Range and central Yukon (Piercey et al., 2006) (Fig. 8). Upper Devonian– Early Mississippian felsic igneous and metaigneous rocks record bimodal volcanism in east-central Alaska and the Yukon (Dusel-Bacon et al., 2006) (Fig. 8). In south-central British Columbia (Fig. 8), a Late Devonian continental arc and backarc developed (Paradis et al., 2006).

Colpron et al. (2007) and Colpron and Nelson (2009) have proposed a direct link between the Antler orogeny and coeval tectonism of western Laurentia. They propose that a "Northwest Passage" opened in mid-Paleozoic time between Laurentia and Siberia, and a Scotia-style arc developed along the northern Laurentian margin in the Early Devonian (Fig. 10). The Alexander terrane, and other fragments such as the eastern Klamath and northern Sierran terranes, were transported from a Baltica origin to northwestern Laurentia through the Northwest Passage via the westward migration of the arc's subduction zone (Fig. 10). By Middle Devonian time, a sinistral transform fault developed at the southern end of this passage and extended southward along western Laurentia. This system transported these terranes and fragments south along the margin. Colpron and Nelson (2009) note progressively younger deformation southward along the Laurentian margin, from Alaska and the Yukon to Nevada, and suggest that this records the southward propagation of the transpressional system. They propose that this fault system could have provided the weakness along which Devonian subduction initiated.

b. Roberts Mountains Allochthon Strata

The RMA strata sampled (Figs. 9 and 11; Table 2) are arenite beds within units that are predominantly chert and argillite with some limestone and mafic volcanic rocks. Most contacts between and within units are structural, and the stratigraphic bases and tops of units are not known. The strata of the RMA are described briefly below, as evidence of their depositional environments.

Sample Location UTM: NAD 83	Easting	Northing	
Ordovician Snow Canyon Formation	0579760	4585698	
Snow Canyon; Independence Mtns		(UTM 11T)	
Ordovician lower Vinini Formation	0518089	4337111	
Petes Summit; Toquima Range		(UTM 11S)	
Ordovician McAfee Quartzite	0590637	4599583	
McAfee Peak; Independence Mtns		(UTM 11T)	
Ordovician upper Vinini Formation	0518089	4337111	
Petes Summit; Toquima Range		(UTM 11S)	
Silurian Elder Sandstone	0516196	4460270	
Elder Creek; Shoshone Range		(UTM 11T)	
Devonian Slaven Chert	0519428	4479302	
Slaven Canyon; Shoshone Range		(UTM 11T)	

Table 2: Locations of samples analyzed in this study referenced to UTM locations.

The Snow Canyon Formation and the McAfee Quartzite in the Independence Mountains (Figs. 9 and 11; Table 2) are the equivalent of the upper Vinini and Valmy formations, respectively (Holm-Denoma et al., 2011). Both units are Middle Ordovician based on graptolite fauna (Churkin and Kay, 1967). The Snow Canyon Formation is predominantly chert with arenite, shale, and siltstone layers, and basaltic lavas with interbedded limestone (Churkin and Kay, 1967). The McAfee Quartzite is predominantly massive cliff-forming quartzite with intervals of shale and siltstone and bedded chert (Churkin and Kay, 1967). The arenite intervals in these formations are interpreted as turbidites (Miller and Larue, 1983).

The Vinini Formation (Figs. 9 and 11; Table 2) was first mapped in the Roberts Mountains by Merriam and Anderson (1942) along Vinini Creek. Merriam and Anderson (1942) recognized two informal units (upper and lower) based on lithology and graptolite fauna and described the extreme structural disruption of these rocks. In later work, Noble and Finney (1999) used precise radiolarian biostratigraphy to demonstrate a high degree of structural imbrication both within the Vinini Formation and within Devonian cherts. In the Toquima Range, near Petes Summit (Fig. 9), the Vinini Formation is divided into two informal units (upper and lower), which are mapped in depositional contact, and the extreme structural complexity and repetition of thrust slices is also mapped (McKee, 1976). We observed the depositional contact at Petes Summit, where the quartz arenite of the upper Vinini rests on shale of the lower Vinini. The lower Vinini Formation is predominantly quartz arenite, with siltstone, shale, chert, and limestone (Finney et al., 1993). The lower Vinini Formation is Upper Lower to Lower Middle Ordovician in age, based on graptolite and conodont fauna (Finney et al., 1993). The arenite intervals in the lower Vinini Formation are interpreted as turbidites (Finney et al., 1993). The upper Vinini Formation is predominantly shale and bedded chert, with some siltstone and arenite (Finney et al., 1993). The unit is Middle Middle to Upper Ordovician, based on

graptolites and conodonts (Finney et al., 1993). Graptolites and conodonts of the lower Vinini Formation are similar to those found in coeval Laurentian shelf carbonate deposits (Finney and Ethington, 1992; Finney, 1998). At Petes Summit, we observed low-angle cross lamination and hummocky cross stratification in the arenite of the upper Vinini Formation. We therefore interpret the upper Vinini as having been deposited in a highenergy environment at a depth above storm wave base on the continental shelf and probably at less than 100 m depth.

The Elder Sandstone (Figs. 9 and 11; Table 2) is predominantly fine-grained sandstone and siltstone, with some cherty shale and quartzite (Gilluly and Gates, 1965). Fossils are sparse in the unit; the age is Lower Silurian based on graptolites (Gilluly and Gates, 1965). The Elder Sandstone is interpreted as a turbidite deposit (Madrid, 1987).

The Slaven Chert (Figs. 9 and 11; Table 2) is predominantly black, bedded chert with shale beds and some limey sandstone and siltstone (Gilluly and Gates, 1965). The unit is Middle Devonian based on a variety of fossils (Gilluly and Gates, 1965). The arenite intervals in the Slaven Chert are interpreted as turbidites (Madrid, 1987).

4. Methods

Zircon grains from six arenite samples were analyzed for U-Pb ages and Hf isotope ratios (Figs. 9 and 11; Table 2). A small number of zircon grains from these samples were previously analyzed for U-Pb ages by Gehrels et al. (2000a), using ID-TIMS (Fig. 5). Zircon grains were separated and analyzed at the University of Arizona LaserChron facility using standard techniques described by Gehrels and Pecha (2014) to yield a best age distribution reflective of the true distribution of detrital zircon ages in each sample. Approximately 200 randomly selected grains were analyzed in each sample for U-Pb ages. Approximately 50 of these grains were subsequently analyzed for Hf isotopes. Hf analyses were conducted on top of the pits left after U-Pb analysis, to ensure that Hf isotope data were collected from the same domain as the U-Pb age. Analyses were conducted by LA-ICPMS using the Photon Machines Anlyte G2 excimer laser connected to the Nu Plasma high-resolution inductively coupled plasma-mass spectrometer, using methods identical to those described by Gehrels and Pecha (2014).

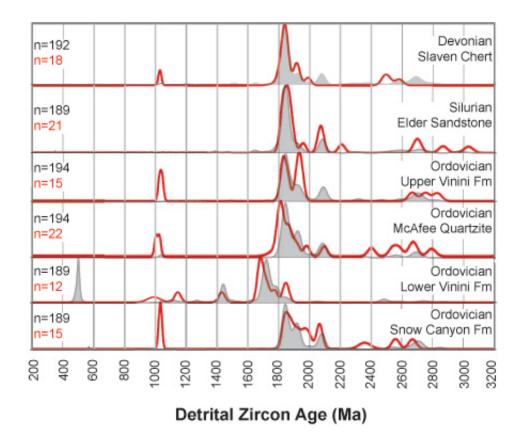


Figure 12. Normalized probability plots showing U-Pb ages of strata sampled. Red lines show the data from isotope-dilution thermal ionization mass spectrometry (Gehrels et al., 2000a); grayfilled curves are the data from laser-ablation inductively coupled plasma mass spectrometry (this study). Numbers of grains analyzed are shown (n =).

a. <u>Uranium-Lead Geochronology</u>

Analytical results are displayed graphically on normalized probability plots (Figs. 12 and 13), which allow visual comparison between zircon populations. U-Pb geochronology results are displayed in Figure 12, which contains both data from the original ID-TIMS analyses of these samples (Gehrels et al., 2000a) and the LA-ICPMS analyses of the current study, and in Figure 13, which displays the U-Pb results and Hf isotope analyses of the current study on the same chart. The essential U-Pb isotope information and ages are reported in Appendix C.

We compared detrital zircon age distributions both visually and statistically. Our initial appraisal was visual comparison of the probability plots. We also compared age distributions using the Kolmogorov-Smirnov (K-S) statistic (Guynn and Gehrels, 2006) (Table 3). The K-S statistic calculates whether a statistically significant difference exists between two distributions. P<0.05 indicates >95% probability that two U-Pb distributions are not the same. The K-S statistic is sensitive to proportions of ages present, and a low-P value may indicate that the proportions of age peaks are different, even though the ages are similar (Gehrels, 2012).

b. <u>Hafnium Isotope Analysis</u>

Hafnium isotope data are shown on Hf-evolution diagrams (Fig. 13) that display epsilon Hf(t) (eHf(t)) values at the time of crystallization. The essential Hf isotope information is reported in Appendix D.

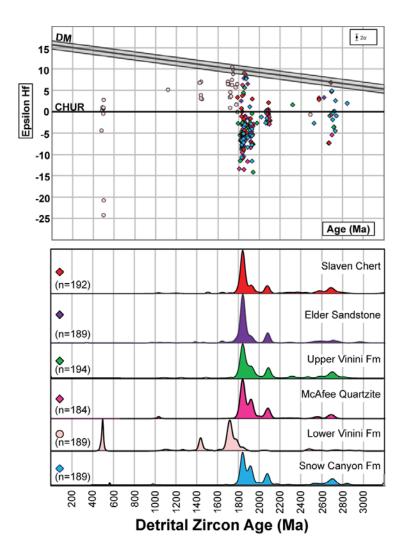


Figure 13. U-Pb ages and Hf isotope data for Roberts Mountains allochthon strata. U-Pb dates were run for all sample grains; approximately one-fourth of these grains were analyzed for hafnium isotopes. The upper graph shows ϵ Hf(t) (epsilon Hf) values for each sample. The average measurement uncertainty for all hafnium analyses is shown in the upper right at the 2σ of the values. Reference lines on the Hf plot are as follows: Depleted mantle (DM) is calculated using 176Hf/177Hf =0.283225; 176Lu/177Hf = 0.038513 (Vervoort and Blichert-Toft, 1999); CHUR—chondritic uniform reservoir, is calculated using 176Hf/177Hf = 0.282785 and 176Lu/177Hf = 0.0336 (Bouvier et al., 2008).

	Slaven	Elder	Valmy	Upper Vinini		Snow Cyn	Eureka	Kinnikinic	Mt Wilson
	Chert	Sandstone	Formation	Formation	Quartzite	Formation	Quartzite	Quartzite	Formation
Slaven Chert		0.130	0.156	0.402	0.103	0.069	0.064	0.239	0.010
Elder Sandstone	0.130		0.001	0.001	0.013	0.000	0.000	0.000	0.000
Valmy Formation	0.156	0.001		0.330	0.018	0.458	0.118	0.010	0.050
Upper Vinini Formation	0.402	0.001	0.330		0.203	0.872	0.748	0.307	0.348
McAfee Quartzite	0.103	0.013	0.018	0.203		0.318	0.433	0.990	0.020
Snow Canyon Formation	0.069	0.000	0.458	0.872	0.318		0.786	0.313	0.200
Eureka Quartzite	0.064	0.000	0.118	0.748	0.433	0.786		0.948	0.768
Kinnikinic Quartzite	0.239	0.000	0.010	0.307	0.990	0.313	0.948		0.104
Mt Wilson Formation	0.010	0.000	0.050	0.348	0.020	0.200	0.768	0.104	

Table 3: K-S statistical analysis results. The RMA strata are shown with green highlights, and the passive margin strata are shown with blue highlights. Comparisons between units with values greater than 0.05 are highlighted in yellow. P<0.05 indicates >95% probability that two U-Pb distributions are not the same.

5. Results: U-Pb Ages and Hf Isotope Ratios

Although the ID-TIMS data (Gehrels et al., 2000a) are similar to the new LA-ICPMS data (Fig. 12), there are variations in the proportions of age groups. The two studies used different grain-selection procedures. For the ID-TIMS study, zircon crystals were selected from color and morphology groups, without regard to the number of grains in each group. For our LA-ICPMS study, we attempted to select grains at random from the entire population of grains. This procedure resulted in a more representative age distribution because the grains are chosen randomly. The results and interpretations that follow are all based upon LA-ICPMS ages from our current study.

U-Pb geochronology and Hf isotope analyses reveal that the RMA strata are in two distinct groups. Five of the six samples (the Snow Canyon Formation, the McAfee Quartzite, the upper Vinini Formation, the Elder Sandstone, and the Slaven Chert) yield similar U-Pb age spectra, while the remaining sample, the lower Vinini Formation, yields significantly different U-Pb age spectra (Figs. 12 and 13). The Hf data from the five samples with similar U-Pb ages are similar, while the lower Vinini Formation sample, because of its different age spectra, yields significantly different Hf ratios (Fig. 13).

6. Provenance of the Roberts Mountains Allochthon

To interpret provenance, we compared the data from our study to known U-Pb ages and Hf isotope data from Laurentian basement provinces and other sedimentary units.

a. <u>Provenance of the Roberts Mountains Allochthon Exclusive of the Lower</u> Vinini

The detrital zircon age spectra of the Snow Canyon Formation, the McAfee Quartzite, the upper Vinini Formation, the Elder Sandstone, and the Slaven Chert are consistent with provenance in the Peace River Arch (PRA) region of western Canada (Fig. 14). The 1820–1960 Ma grains are similar in age to magmatic arcs in the PRA region, including the Fort Simpson, the Rimbey, the Ksituan, and the Great Bear arcs (Hoffman, 1989; Ross, 1991; Villeneuve et al., 1993) (Fig. 14). The 2060–2120 Ma grains are similar in age to accreted terranes in the PRA region, including the Buffalo Head and Chincaga terranes (Hoffman, 1989; Ross, 1991; Villeneuve et al., 1993) (Fig. 14). The 2650–2750 Ma grains are similar in age to Archean terranes in the PRA region, including the Nova and Hearne terranes (Hoffman, 1989; Ross, 1991; Villeneuve et al., 1993) (Fig. 14).

The Hf isotope data are consistent with provenance in the PRA region. The 1820– 1960 Ma grains have a wide range of values, from juvenile and moderately juvenile through evolved (eHf(t) +10 to -15), similar to those of other units interpreted to originate in the PRA region (Gehrels and Pecha, 2014). The 2060–2120 Ma grains are more narrowly grouped, with moderately juvenile to evolved values of eHf(t) +3 to -6, compatible with other units originating in the PRA region (Gehrels and Pecha, 2014). The 2560–2750 Ma grains have juvenile, moderately juvenile, and evolved values of eHf(t) + 6 to -15, also compatible with PRA origin (Gehrels and Pecha, 2014). The ages of basement terranes that comprise the PRA region (Fig. 7) are all represented in the age spectra of the RMA samples (exclusive of the lower Vinini Formation).

The detrital zircon U-Pb ages and Hf isotope data from these RMA strata are similar to selected passive margin strata and RMA strata analyzed in other studies (Fig. 15). The RMA strata sampled in this study (exclusive of the lower Vinini) have U-Pb age spectra similar to those of the Ordovician Valmy Formation of the RMA (Gehrels and Pecha, 2014), as well as the Eureka Quartzite and the Mount Wilson Formation (Gehrels and Pecha, 2014), and the Kinnikinic Quartzite (Barr, 2009), Ordovician units of the western Laurentian passive margin (Figs. 15 and 16). The K-S analyses of the RMA and the Ordovician passive margin units discussed above do not contradict our interpretation that the RMA strata have a common provenance with the Ordovician passive margin sandstones (Table 3). These RMA strata also show similar Hf isotope ratios to the Valmy Formation (Gehrels and Pecha, 2014) and to the Eureka Quartzite and the Mount Wilson Formation (Gehrels and Pecha, 2014) (Fig. 15).

The Peace River Arch region of western Canada is the source for the RMA units in this study, exclusive of the lower Vinini Formation, and for the Ordovician passive margin sandstones. The Peace River Arch region was an uplifted region from late Neoproterozoic through Middle Devonian time (Cant, 1988; Cant and O'Connell, 1988; Cecile et al., 1997). Igneous bodies in the PRA region have ages similar to the U-Pb ages of zircons in the RMA rocks sampled (Figs. 14 and 15). The U-Pb age spectra of the RMA rocks sampled are not consistent with derivation from the central Laurentian craton; the Yavapai-Mazatzal terranes are 1.6–1.8 Ga and cannot serve as a source of the 1.8–2.0 Ga grains in the samples.

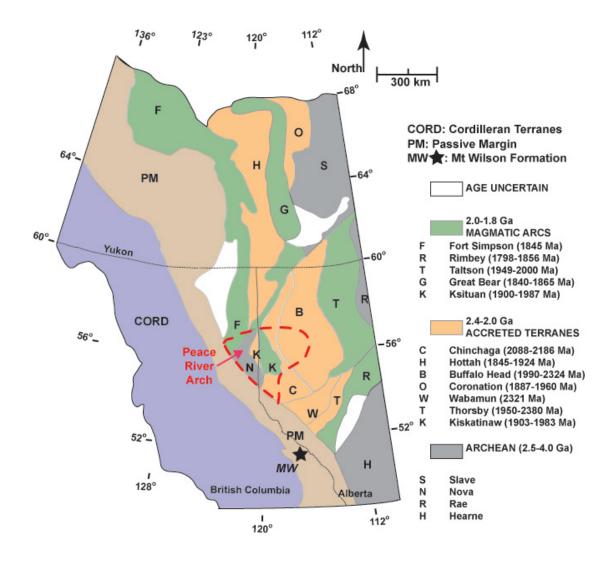


Figure 14. Map of western Canada showing the Cordilleran accreted terranes, the Cordilleran passive margin, and the basement provinces of the Canadian Shield. The Peace River Arch region is outlined by the red dashed line. The location of the Mount Wilson Formation sample (Gehrels and Pecha, 2014) is shown. The map is after Gehrels and Ross (1998); the basement provinces are compiled from Hoffman (1989), Ross (1991), and Villeneuve et al. (1993). WY Wyoming province; HE— Hearn province; SU—Superior province; CORD—Cordilleran; APP—Appalachian; OA—Ouachita-Marathon; MOJ—Mojavia.

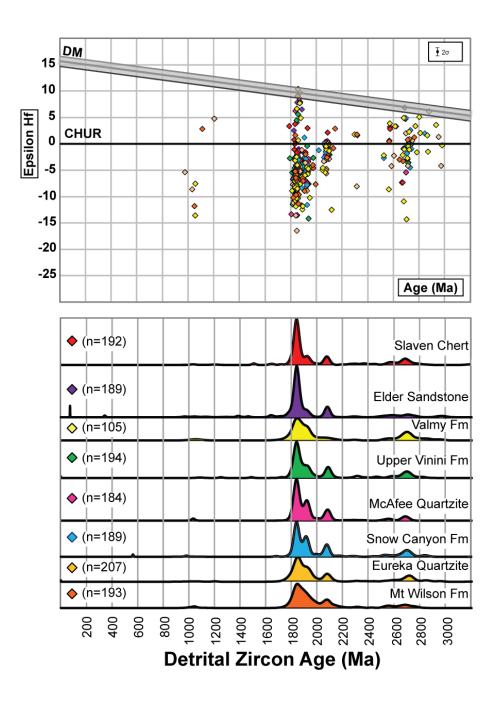


Figure 15. U-Pb ages and Hf isotope data of RMA and coeval passive margin strata. The data from the Mount Wilson Formation, the Eureka Quartzite, and the Valmy Formation are from Gehrels and Pecha (2014). Diagrams and symbols are as in Figure 13.

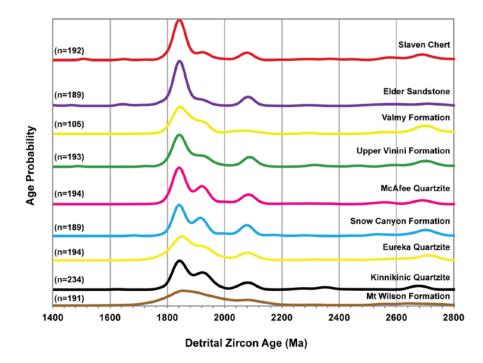


Figure 16. Normalized probability plot of Roberts Mountains allochthon (RMA) strata from this study, exclusive of the lower Vinini Formation. The plot includes the Valmy Formation of the RMA, analyzed by Gehrels and Pecha (2014). The plot also includes select Ordovician passive margin strata: the Mount Wilson Formation and Eureka Quartzite (Gehrels and Pecha, 2014) and the Kinnikinic Quartzite (Barr, 2009). No Hf isotope data are available for the Kinnikinic Quartzite, so only a normalized probability plot is shown.

b. Provenance of the Lower Vinini Formation

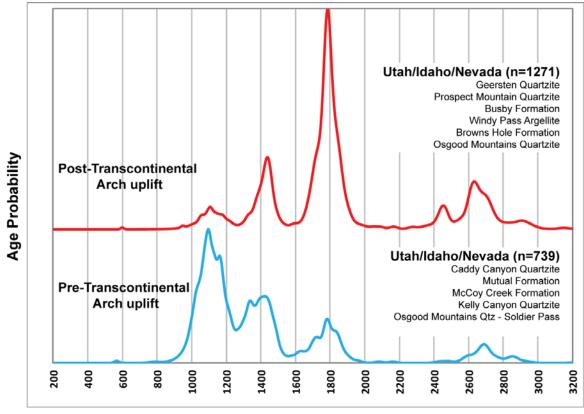
The U-P age spectra of the lower Vinini Formation are consistent with provenance in north-central Laurentia. The 490–500 Ma grains are similar in age to plutonic suites in roof pendants and inliers within the Challis volcanic-plutonic complex and the Idaho batholith (Lund et al., 2010). The 1110–1120 Ma grains are consistent with the Grenville orogen; the 1420 Ma grains are consistent with the central Laurentian anorogenic granites; the 1660–1800 Ma grains are consistent with the Yavapai-Mazatzal terranes; and the 2470–2750 Ma grains are consistent with the Archean craton (Bickford et al., 1986; Hoffman, 1989; Ross, 1991; Anderson and Morrison, 1992; Bickford and

Anderson, 1993; Van Schmus et al., 1993) (Fig. 8). River systems traversing the northcentral craton from east to west transported sediments from these crystalline bedrock sources—or from sediments recycled from them—and subsequently deposited them off the western Laurentian margin as the lower Vinini Formation.

The Hf isotope data of the lower Vinini grains are also consistent with origin in northcentral Laurentia. The 490–500 Ma grains have mostly moderately juvenile to evolved values (eHf(t) +3 to -5), with two grains highly evolved (eHf(t) -20 to -25). The moderately juvenile to evolved grains are compatible with the plutonic suites in Idaho; however, the highly evolved grains are unlike any analyzed in these suites (Todt and Link, 2013). The 1110–1120 Ma grains have moderately juvenile values (eHf(t) +4 to +6), similar to those of the Grenville orogen (Mueller et al., 2008; Bickford et al., 2010). The 1420 Ma grains have juvenile to moderately juvenile values (eHf(t) +7 to +3), compatible with the anorogenic granitoids of the mid-Laurentian craton (Goodge and Vervoort, 2006). The 1660–1800 Ma grains have juvenile to moderately juvenile values (eHf(t) +10–0), similar to the Yavapai-Mazatzal terranes (Bickford et al., 2008). The 2470–2750 Ma grains have moderately juvenile to evolved values (eHf(t) +6 to -6), compatible with those in northern Greenland and Arctic Canada (Rohr et al., 2008, 2010) (Fig. 8).

The Early Cambrian uplift of the Transcontinental Arch altered the drainage patterns in western Laurentia; this change is recorded in the changing detrital zircon age patterns between upper Neoproterozoic and Lower Cambrian passive margin strata (Linde et al., 2014, and references cited therein) (Fig. 17). The uplift of the arch blocked the transport of Grenville-age grains and created, on the west flank of the arch itself, a new highland and source of sand, consisting of Yavapai-Mazatzal basement rocks and sedimentary rocks recycled from this basement. In many older passive margin strata that predate the uplift of the arch, Grenville-age grains predominate (Fig. 17). These grains were transported by continent-spanning rivers that drained the central cratonand Grenville orogenic terrane to the western Laurentian margin through the late Neoproterozoic (Rainbird et al., 1997, 2012). In many younger passive margin strata, deposited after the uplift of the arch, Yavapai-Mazatzal–age grains dominate (Fig. 17). Rivers originating in the central craton were blocked from flowing to the west by the uplifted arch, which blocked the transport of many Grenville-age grains (Amato and Mack, 2012; Gehrels and Pecha, 2014; Linde et al., 2014; Yonkee et al., 2014).

The detrital zircon U-Pb ages and Hf isotope data of the lower Vinini Formation resemble those of the younger, post–Transcontinental Arch uplift, passive margin strata, such as the Geersten Quartzite of Utah and the Osgood Mountains Quartzite of Nevada (Fig. 18). These are the only post–arch uplift passive margin data sets for which we have both U-Pb ages and Hf isotope data. The lower Vinini Formation U-Pb age spectra and Hf isotope ratios are similar to those of the younger passive margin strata. The provenance of the lower Vinini Formation is central Laurentian, shed from the western flanks of the Transcontinental Arch and the regions to the west of the arch, after the uplift of the arch (Fig 8).



Detrital Zircon Age (Ma)

Figure 17. Compilation plots of units showing the distribution of detrital zircon ages in upper Neoproterozoic–Cambrian western Laurentian passive margin units (after Linde et al., 2014). The upper curve (red) is a compilation of ages of the relatively younger strata throughout the region. The lower curve (blue) is a compilation of ages of the relatively older strata throughout the region. The curves are normalized probability plots. The number of detrital zircon grains comprising each compilation is shown on the right. Osgood Mountains Quartzite (Linde et al., 2014); Kelley Canyon Quartzite, Caddy Canyon Quartzite, Brown's Hole Formation, Geersten Canyon Quartzite, Mutual Formation, Prospect Mountain Quartzite, McCoy Creek Group, Busby Formation, and Windy Pass Argillite (Yonkee et al., 2014); Kelley Canyon Quartzite (Lawton et al., 2010).

7. Discussion: Sedimentology and Paleogeographic Implications

Sedimentological analyses provide a further constraint and suggest that the Ordovician

passive margin sandstones are not the source of the RMA strata, but rather that these

strata have a common source. Finney and Perry (1991) proposed that the Eureka

Quartzite (an extensive Ordovician passive margin unit) was the source of the sandstones in the younger sections of the Vinini and Valmy formations of the RMA. However, the grains of the Ordovician passive margin sandstones are more texturally mature than those of the RMA strata, whose grains are coarser, larger, and more poorly sorted (Ketner, 1966). The more mature shelf sands such as the Eureka Quartzite and Mount Wilson Formation could not be the source of the more immature RMA sandstones. The RMA and passive margin sandstones have similar U-Pb age spectra and Hf isotope ratios (Fig. 14) and share a common source in the PRA region.

The Ordovician passive margin sands and the RMA strata sampled have different depositional histories (Fig. 19). The Mount Wilson Formation was deposited in a nearshore to shelf environment immediately outboard of the Peace River Arch (Kent, 1994). Other Ordovician passive margin sandstones, now preserved as the Eureka Quartzite and the Kinnikinic Quartzite, were shed from the Peace River Arch, and subsequently moved southward along the western Laurentian margin via longshore transport to the depositional basin (Ketner, 1968) (Fig. 19B). The evidence for this transport is that grain size decreases and sorting improves in Ordovician arenites from near the PRA source (the Mount Wilson Formation) southward through Idaho (the Kinnikinic Quartzite) and into Nevada and California (the Eureka Quartzite) (Ketner, 1968). The texturally immature arenites of the RMA did not undergo the extensive reworking of this longshore transport. Sediments of the RMA strata, other than the lower Vinini Formation, were deposited as turbidites (Miller and Larue, 1983; Madrid, 1987; Finney et al., 1993) offshore of the Peace River Arch (Figs. 19A–19C). To reach their current geographic location, the RMA strata were tectonically transported south along the western Laurentian margin, in Latest Devonian time (Fig. 19E). This is consistent with a sinistral transpressional fault system, as proposed by Colpron and Nelson (2009) (Figs. 19D and 19E). Subsequent shortening moved the RMA up onto the craton in the Antler orogeny of Latest Devonian–Earliest Mississippian time (Figs. 19E and 19F).

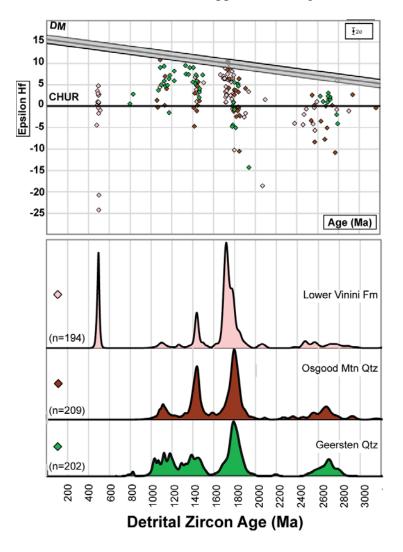


Figure 18. U-Pb ages and Hf isotope data for Roberts Mountains allochthon (RMA) and select Laurentian passive margin strata. The data from the Osgood Mountains Quartzite and the Geersten Canyon Quartzite are from Gehrels and Pecha (2014). The lower Vinini data includes those from this study (n = 189) and from Gehrels and Pecha (2014) (n = 105). Diagrams and symbols are as in Figure 13.

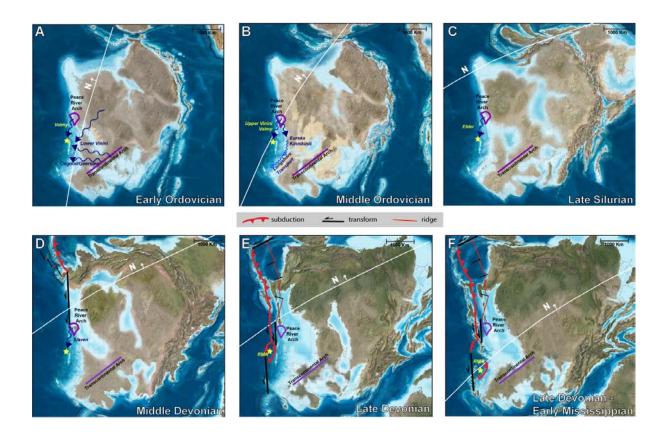


Figure 19. Paleogeographic maps of Laurentia from Middle Ordovician through Mississippian time (Blakey, 2013). Stars represent the depositional basin of Roberts Mountains allochthon (RMA) strata. White lines show the approximate position of the paleoequator. Blue wavy lines show approximate depositional pathways of units discussed. Transcontinental Arch (Sloss, 1988) and Peace River Arch (Ross, 1991) are superimposed. (A) Early Ordovician time. The lower Vinini is derived from the central craton and Transcontinental Arch; the Valmy Formation is derived from the Peace River Arch. (B) Middle Ordovician time. The upper Vinini and Valmy formations are shed from the Peace River Arch into an oceanic basin. The Eureka Quartzite is also derived from the Peace River Arch and transported via longshore current along the western Laurentian margin. (C) Late Silurian time. The Elder Sandstone is shed from the Peace River Arch region. (D) Middle Devonian time. The Slaven Chert is derived from the Peace River Arch. A Scotia-style arc has moved to the western margin of northern Laurentia, and a sinistral transpressional fault system has developed along the western margin. RMA strata are tectonically transported south along the margin by this fault system. (E) Late Devonian time. Subduction has initiated along much of the western margin of Laurentia, moving the RMA strata onto the craton. (F) Early Mississippian time. The Antler orogeny has uplifted the RMA strata into a highland on the western Laurentian margin.

8. Conclusions

Sedimentological analyses provide a further constraint and suggest that the Ordovician passive margin sandstones are not the source of the RMA strata, but rather that these strata have a common source. Finney and Perry (1991) proposed that the Eureka Quartzite (an extensive Ordovician passive margin unit) was the source of the sandstones in the younger sections of the Vinini and Valmy formations of the RMA. However, the grains of the Ordovician passive margin sandstones are more texturally mature than those of the RMA strata, whose grains are coarser, larger, and more poorly sorted (Ketner, 1966). The more mature shelf sands such as the Eureka Quartzite and Mount Wilson Formation could not be the source of the more immature RMA sandstones. The RMA and passive margin sandstones have similar U-Pb age spectra and Hf isotope ratios (Fig. 14) and share a common source in the PRA region.

The Ordovician passive margin sands and the RMA strata sampled have different depositional histories (Fig. 19). The Mount Wilson Formation was deposited in a nearshore to shelf environment immediately outboard of the Peace River Arch (Kent, 1994). Other Ordovician passive margin sandstones, now preserved as the Eureka Quartzite and the Kinnikinic Quartzite, were shed from the Peace River Arch, and subsequently moved southward along the western Laurentian margin via longshore transport to the depositional basin (Ketner, 1968) (Fig. 19B). The evidence for this transport is that grain size decreases and sorting improves in Ordovician arenites from near the PRA source (the Mount Wilson Formation) southward through Idaho (the

Kinnikinic Quartzite) and into Nevada and California (the Eureka Quartzite) (Ketner, 1968). The texturally immature arenites of the RMA did not undergo the extensive reworking of this longshore transport. Sediments of the RMA strata, other than the lower Vinini Formation, were deposited as turbidites (Miller and Larue, 1983; Madrid, 1987; Finney et al., 1993) offshore of the Peace River Arch (Figs. 19A–19C). To reach their current geographic location, the RMA strata were *tectonically* transported south along the western Laurentian margin, in Latest Devonian time (Fig. 19E). This is consistent with a sinistral transpressional fault system, as proposed by Colpron and Nelson (2009) (Figs. 19D and 19E). Subsequent shortening moved the RMA up onto the craton in the Antler orogeny of Latest Devonian–Earliest Mississippian time (Figs. 19E and 19F).

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Chapter 3

Detrital zircon geochronology and HF isotope geochemistry of the Harmony Formation of Nevada: New insights into provenance, transport, and age Gwen M. Linde¹, James H. Trexler, Jr.¹, Patricia H. Cashman¹, George Gehrels², and

William R. Dickinson*

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1. Abstract

U-Pb geochronology and Hf-isotope geochemistry of detrital zircons provide new insights into the origin, age, and tectonic evolution of the enigmatic Harmony Formation, commonly considered a unit of the Roberts Mountains allochthon of north-central Nevada. Using laser-ablation inductively coupled plasma mass spectrometry, ten arenite samples were analyzed for U-Pb ages, and eight of these samples were further analyzed for Hf-isotope ratios. Three of the sampled arenite units have similar U-Pb age peaks and Hf-isotope ratios, including a 1.0-1.4 Ga peak with ɛHf values of +12 to -3 and a 2.5-2.7 Ga peak with ɛHf values of +7 to -5. The remaining seven samples differ significantly; each of these has age peaks of 1.7-1.9 Ga with ɛHf of +10 to -20 and age peaks of 2.3-2.7 Ga with ɛHf of +6 to -8. The data confirm the subdivision of the Harmony Formation into two petrofacies: quartzose (Harmony A) and feldspathic (Harmony B) (Gehrels et al., 2000a). The three samples that revealed the 1.0–1.4 and 2.5–2.7 Ga peaks are the Harmony A, which originated in the central Laurentian craton. The other seven units sampled are the Harmony B, which was sourced from eastern Alberta-western Saskatchewan, north of the Harmony A source. We propose that all of the Harmony Formation strata were deposited near eastern Alberta and subsequently tectonically interleaved with the Roberts Mountains allochthon strata. The entire package was tectonically transported south along the Laurentian margin and then emplaced eastward onto the craton during the Late Devonian-Early Mississippian Antler orogeny.

2. Introduction

Early Paleozoic time along the western Laurentian margin has commonly been interpreted as a quiescent interval (e.g., Poole et al., 1992; Dickinson, 2009, and references cited therein). The final Neoproterozoic rifting that separated the Rodinian supercontinent lasted from ca. 570-520 Ma and was followed by the deposition of passive margin sediments through mid-Devonian time (Poole et al., 1992; Dickinson, 2009; Yonkee et al., 2014). The quiescent interval came to an end with the Antler orogeny, during which the Roberts Mountains allochthon (RMA) was emplaced onto the western Laurentian margin (Dickinson, 2006). The RMA is an internally disrupted package of Cambrian–Devonian oceanic sediments, primarily composed of chert, argillite, quartzose turbidites, and some pillow basalts and volcanogenic debris flows (Doebrich, 1994; Dickinson, 2006; Dickinson, 2009) (Fig. 20).

The Harmony Formation of north-central Nevada presents an opportunity to investigate the tectonic evolution of western Laurentia. It is an enigmatic, fault-bounded,

feldspathic arenite mapped as a unit of the RMA (Madrid, 1987; Doebrich, 1994; Theodore, et al., 1994; Dickinson, 2006) (Fig. 20). Its age, provenance, and stratigraphic relationship with other RMA strata have long been controversial. It is primarily a texturally immature feldspathic arenite, which indicates minimal reworking and therefore minimal transport to the basin of deposition.

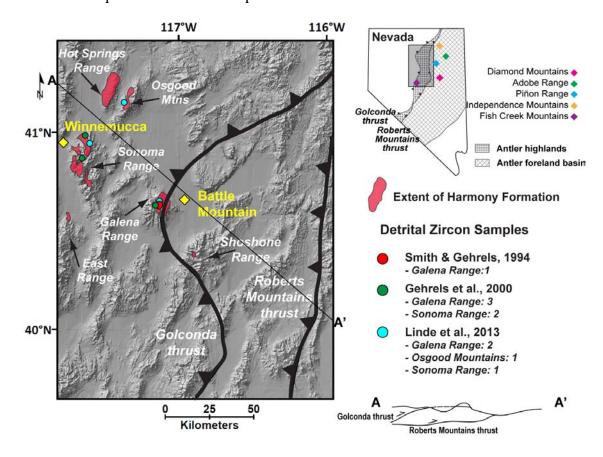


Figure 20. Map of north-central Nevada, showing sample locations (colored symbols), number of samples in each range, and the traces of the Roberts Mountains and Golconda thrusts. Some RMA rocks crop out to the west of the Golconda thrust in tectonic windows through the allochthon as shown in a notional, not-to-scale cross-section. The Antler orogenic highlands and Antler Foreland Basin are shown on the inset state map, with other Nevada locations mentioned in the text. Thrust traces are after Dickinson (2006); Antler highlands and basin are after Poole (1974). (Harmony Formation mapping: Ferguson et al., 1951; Roberts, 1964; Hotz and Willden, 1964; Gilluly, 1967; Madrid, 1987; Doebrich, et al., 1994; Theodore et al., 1994; Jones 1997a, 1997b). An inset map of Nevada shows where the larger scale map is located, as well as the location of other mountain ranges mentioned in the text. UTM coordinates of Harmony Formation samples are compiled in Table 4.

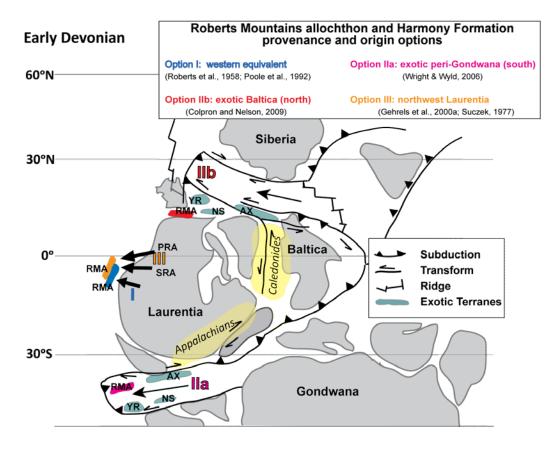


Figure 21: Contrasting tectonic models proposed to explain the source and tectonic transport of the Roberts Mountains allochthon and Harmony Formation, shown in Early Devonian time. Exotic terranes include the Alexander, Klamath, and Northern Sierran terranes. AX—Alexander Terrane; YR—Yreka Terrane; NS—Northern Sierra Terrane; RMA—Roberts Mountains allochthon; PRA—Peace River Arch; SRA—Salmon River Arch. Map is after Colpron and Nelson (2009).

Three general models have been invoked to explain the source, deposition, and transport of the RMA and the Harmony Formation (Fig. 21). The first model proposes that the oceanic sediments of the RMA and Harmony Formation are the coeval deep marine equivalent of the autochthonous passive margin strata of eastern Nevada (e.g., Roberts et al., 1958; Burchfiel and Davis, 1972; Poole et al., 1992) (Fig. 21, option I). This model is based upon the similar ages of the autochthonous and allochthonous strata, and the relative physical proximity of the proposed basin of deposition, directly offshore

the eventual location of the emplaced strata. The second model calls for an exotic, extra-Laurentian origin for the RMA and Harmony Formation and subsequent tectonic transport to a location offshore the emplacement. Two such models were proposed; one infers a peri-Gondwanan origin for the RMA and Harmony Formation with subsequent transport around the southern margin of Laurentia (Wright and Wyld, 2006) (Fig. 21, option IIa). The other model invokes origin in Baltica and subsequent tectonic transport around the northern margin of Laurentia (Colpron and Nelson, 2009) (Fig. 21, option IIb). These models are based on similarity of detrital-zircon ages and geologic history between the RMA and Harmony Formation and other terranes interpreted to be exotic and far traveled (Wright and Wyld, 2006; Colpron and Nelson, 2009). The third model calls for a distant, though still Laurentian, origin for the RMA and Harmony Formation and subsequent sedimentary transport to a location offshore western Laurentia with subsequent emplacement (Fig. 21, option III). Gehrels et al. (2000a) interpreted a source for the RMA in the Peace River Arch region of eastern Canada, based on similarity of detrital zircon U-Pb ages. Suczek (1977) suggested that the Harmony Formation originated in the Salmon River Arch region of Idaho, due to lithological similarity between the Harmony Formation and potential sedimentary sources (Fig. 22).

The age of the Harmony Formation has long been controversial. The earliest mappers interpreted the unit as Mississippian, based on Pennsylvanian limestone deposited unconformably on the Harmony Formation (Ferguson et al., 1951). Later workers interpreted the Harmony Formation as Cambrian, based on Cambrian trilobites found in the unit (Hotz and Willden, 1964). Jones (1997a) extracted a single conodont interpreted as Devonian and thus interpreted a Devonian age. Based on Jones (1997a) and

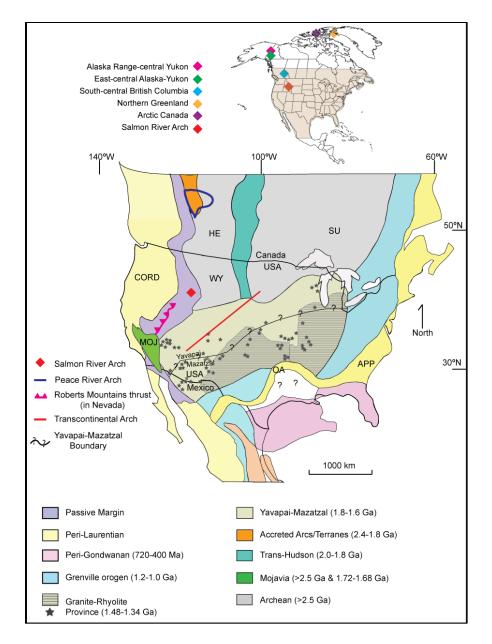


Figure 22: Locations of the main age provinces in North America that are potential source terranes for western Laurentian strata. The location of Transcontinental Arch is shown as a red line (Sloss, 1988); the Peace River Arch is shown as a blue line and the Salmon River Arch is a red diamond. The trace of the Roberts Mountains thrust in Nevada is shown. WY—Wyoming province; HE—Hearn province; SU—Superior province; CORD—Cordilleran; APP—Appalachian; OA—Ouachita-Marathon. Figure is after Gehrels et al. (2011) and compiled from Bickford et al. (1986), Hoffman (1989), Ross (1991), Burchfiel et al. (1992), Anderson and Morrison (1992), Bickford and Anderson (1993), Van Schmus et al. (1993), Villeneuve et al. (1993), Dickinson and Lawton (2001), and Dickinson and Gehrels (2009). An inset map of North America shows other locations referred to in the text.

interpreted geological relationships, Ketner et al. (2005) interpreted a Devonian-Mississippian age.

Analysis of detrital-zircon provenance is a useful method for understanding links between sedimentary units and source terranes (e.g. Fedo et al., 2003; Cawood, et al., 2007). To investigate the source, depositional history, and tectonic evolution of the Harmony Formation, we analyzed detrital zircons to obtain U-Pb ages and Hf-isotope ratios. U-Pb ages are important for identifying and then characterizing the provenance of sedimentary strata, and for comparison among sedimentary units (Gehrels, 2000; Fedo et al., 2003; Gehrels, 2012; Gehrels, 2014). Hf-isotope compositions can be used to determine the geochemical character of the magma in which the zircons crystallized (Bahlburg et al., 2011; Gehrels and Pecha, 2014). Using our new detrital-zircon data, we interpret that the Harmony Formation is from western Laurentia and not exotic. We propose that all of the Harmony Formation strata were deposited near eastern Alberta and subsequently tectonically interleaved with the remainder of the RMA strata. The entire package was tectonically transported south along the Laurentian margin and subsequently emplaced eastward onto the craton during the Late Devonian-Early Mississippian Antler orogeny.

3. Geologic Setting

a. <u>Regional Tectonostratigraphic Framework</u>

The North American craton contains several Proterozoic and Archean crustal provinces that are geologically distinct source terranes for the upper Proterozoic and lower Paleozoic Laurentian strata (e.g., Gehrels et al., 2011 and references cited therein) (Fig. 22). The Yavapai-Mazatzal Province (1.8-1.6 Ga) extends across central North America (Hoffman, 1989; Whitmeyer and Karlstrom, 2007) (Fig. 22). The graniterhyolite province crops out within the Yavapai-Mazatzal Province (Bickford, et al., 1986; Anderson and Morrison, 1992). The Yavapai-Mazatzal Province is bounded on the north and northwest by the Trans-Hudson orogenic terrane (Whitmeyer and Karlstrom, 2007) (2.0-1.8 Ga) and Archean rocks (> 2.5 Ga) of the Wyoming and Superior provinces (Fig. 22), on the east and southeast by the terranes of the Grenville orogen (1.2-1.0 Ga) (Hoffman, 1989), and on the west by the Mojavia terrane (> 2.0-2.4 Ga with 1.7-1.8 Ga arcs) (Whitmeyer and Karlstrom, 2007; Nelson et al., 2011) (Fig. 22).

Detrital-zircon data demonstrate that sources for the upper Neoproterozoic-lower Paleozoic western Laurentian passive margin changed between upper Proterozoic and Lower Cambrian time (Linde et al., 2014a, and references cited therein). A significant sediment source for the upper Proterozoic Laurentian passive margin strata from the northwest U.S. to Sonora, Mexico was the 1.2–1.0 Ga Grenville orogen of southern and eastern North America (e.g., Rainbird et al., 1997; Lawton et al., 2010; Rainbird et al., 2012; Gehrels and Pecha, 2014; Yonkee et al., 2014; Linde et al., 2014a) (Fig. 22). In contrast, the 1.8–1.6 Ga Yavapai-Mazatzal and 1.48-1.34 Ga mid-continent graniterhyolite provinces are the more predominant sediment sources of many strata higher in the passive-margin section (e.g., Lawton et al., 2010; Gehrels and Pecha, 2014; Linde et al., 2014a; Yonkee et al., 2014) (Fig. 22).

The Roberts Mountains allochthon is commonly interpreted as a sequence of Cambrian through Devonian oceanic sedimentary rocks emplaced structurally eastward onto the western Laurentian craton during the Late Devonian-Early Mississippian Antler orogeny (Roberts et al., 1958; Poole et al., 1992). The Antler orogeny may be linked to tectonism that is inferred along the western margin of Laurentia from Late Devonian through Early Mississippian time; a model that explains this tectonism may also explain possible tectonic transport and emplacement of the RMA. This tectonism is recorded from Alaska to British Columbia and is younger to the south. Middle to Late Devonian continental arc magmatism occurred in the Alaska Range and central Yukon (Piercey et al., 2006) (Fig. 22). Upper Devonian – Lower Mississippian felsic igneous and meta-igneous rocks record bimodal volcanism in east-central Alaska and the Yukon (Dusel-Bacon et al., 2006) (Fig. 22), and in south-central British Columbia, a Late Devonian continental arc and backarc developed (Paradis et al., 2006) (Fig. 22).

Colpron and Nelson (2009) proposed a model that links the Antler orogeny and Devonian-Mississippian tectonism of the western Laurentian margin. They propose a "Northwest Passage" opened between Laurentia and Siberia in mid-Paleozoic time, within which an arc developed along the northern Laurentian margin in the Early Devonian (Colpron et al., 2007; Colpron and Nelson, 2009) (Fig. 21). The Alexander terrane, and other fragments such as the eastern Klamath and northern Sierran terranes commonly interpreted as exotic to Laurentia (e.g., Bazard et al., 1995; Gehrels et al., 1996; Grove et al., 2008; Colpron and Nelson, 2009; Beranek et al., 2013), were transported from their origin in Baltica to northwestern Laurentia through the "Northwest Passage" by means of the westward migration of the subduction zone (Fig. 21). By Middle Devonian time, a sinistral transpressional system developed at the southern end of this passage. The transform fault gradually propagated southward along western Laurentia and transported the terranes and fragments south along the margin. Colpron and Nelson (2009) inferred that the progressively younger tectonism southward along the Laurentian margin records the southward propagation of the transpressional system. They propose that this fault system could have provided the weakness along which Devonian shortening initiated, resulting in the emplacement of the RMA (Colpron and Nelson, 2009).

RMA strata crop out in north-central Nevada between the Roberts Mountains thrust on the east and the Golconda thrust on the west, though some units are exposed in tectonic windows west of the Golconda thrust (Fig. 20). Strata of the allochthon structurally overlie coeval rocks of the western Laurentian passive margin (e.g., Schuchert, 1923; Kay, 1951; Roberts et al., 1958; Madrid, 1987). RMA strata are highly deformed, and include imbricated older over younger thrust sheets (Evans and Theodore, 1978; Oldow, 1984; Noble and Finney, 1999). The metamorphic grade of RMA rocks is generally greenschist facies or lower (Gehrels et al., 2000a). Sediments shed from the rising Antler highlands filled the Antler foreland basin, east of the Antler orogen and west of the Laurentian craton, between Devonian and Early Mississippian time (Poole, 1974; Trexler et al., 2003) (Fig. 20).

b. <u>The Harmony Formation</u>

The Harmony Formation is primarily a texturally immature feldspathic arenite; it is often interpreted as a part of the RMA, due to its structural imbrication with, and position above, RMA units (Madrid, 1987). The Harmony Formation was first described in Harmony Canyon of the Sonoma Range as a coarse micaceous and feldspathic sandstone (Ferguson et al., 1951) (Figs. 20 and 23). Interbedded shale and limestone and graded beds are common (Ferguson et al., 1951; Roberts, 1964) (Fig. 23). Ferguson et al. (1951) estimated the thickness of the unit as up to 1524m (5,000 ft). The contact between the exposed base of the Harmony Formation and other units are faults (Fig. 24); therefore, the true thickness of the Harmony Formation is unknown (Ferguson et al., 1951; Ferguson et al., 1952; Roberts, 1964; Hotz and Willden, 1964).





Figure 23. The Harmony Formation in Little Cottonwood Canyon, Galena Range, Nevada. Left photo: the red bar shows a 1m trekking pole. Right photo: the scale totals 15cm. Photos by Gwen Linde.

The Harmony Formation has been interpreted as a turbidite deposit. Roberts (1964) observed the extensive graded bedding, fragments of marine fossils, and lack of crossbeds and ripple marks, and concluded that the Harmony was deposited by density currents. In comparison, Hotz and Willden (1964) suggested that the Harmony Formation was deposited in an ocean basin by turbidity currents, based on its textural and mineralogical immaturity. Suczek (1977) documented features typical of turbidites, including sole marks, graded beds, plane beds, and interbedded marine shales. Suczek (1977) also documented facies A, B, and C of the classic Bouma (1963) sequence and interpreted the depositional environment of the Harmony Formation as turbidites deposited on inner and middle submarine fans.

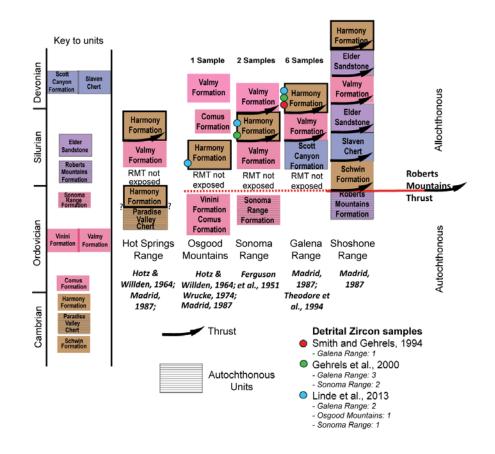


Figure 24. Tectonostratigraphic diagram of units of the Roberts Mountains allochthon in north-central Nevada mountain ranges in which the Harmony Formation crops out, showing locations of detrital zircon samples. Units are shown in their physical, structurally superimposed, and not chronostratigraphic order. Most units are internally disrupted with multiple imbricate thrusts not shown on this chart. Autochthonous units are shown with crosshatching. RMT—Roberts Mountains Thrust, as mapped by Ferguson et al. (1951); Hotz and Willden (1964); Wrucke (1974); Madrid (1987); and Theodore et al. (1994).

The Harmony Formation crops out in several ranges in north-central Nevada (Fig. 20). In the Hot Springs Range the Harmony Formation rests on the Cambrian Paradise Valley Chert with a contact that is interpreted as depositional (Hotz and Willden, 1964), structural (Madrid, 1987), or obscured (Jones, 1997a) (Figs. 20 and 24). In the other locations where the Harmony Formation is exposed, it is mapped as the top thrust in the RMA strata, except in the Sonoma Range where it is found both structurally above and below the Valmy Formation, which consists primarily of arenite, chert, and greenstone (Ferguson et al., 1951; Roberts, 1964; Hotz and Willden, 1964; Gilluly, 1967; Madrid, 1987) (Figs. 20 and 24). In the Sonoma Range, the Pennsylvanian-Permian Antler Peak Limestone was deposited on the Harmony Formation (Ferguson et al., 1951), and in the Galena Range, the Pennsylvanian Battle Formation, a conglomerate, was deposited on the Harmony Formation (Roberts, 1964). In both cases, the contact is an angular unconformity.

The Harmony Formation is inferred to have been exposed as part of the advancing Antler orogen, because clasts of the unit are found in Mississippian strata of the Antler foreland basin, which is interpreted to have filled from detritus shed from the Antler highlands (Dickinson, 2009). These Harmony Formation clasts are found in strata in the Diamond Mountains (Harbaugh, 1980), the Adobe Range (Ketner and Ross, 1990), the Independence Mountains, the Piñon Range, the East Range, and the Fish Creek Mountains (Ketner, 1998) (Fig. 20). Clasts and olistoliths of Cambrian trilobite-bearing Harmony Formation strata are in the Devonian Scott Canyon Formation in the Galena Range (Theodore, et al., 1994; Doebrich, 1994; this study) (Figs. 21 and 25). Because of the contained clasts and olistoliths of Harmony rocks, Doebrich (1994) speculated that the Scott Canyon Formation was deposited in a volcanogenic debris flow sourced from a highland and/or the advancing allochthon that contained Harmony rocks.

The age of the Harmony Formation has long been controversial. The Harmony Formation was first mapped in the Sonoma (Ferguson et al., 1951) and Galena Ranges (Roberts 1951) and interpreted to be no younger than Mississippian because Pennsylvanian strata were deposited on the Harmony beds. Hotz and Willden (1964) interpreted the age of the Harmony Formation as Late Cambrian, based on trilobite faunas of Laurentian affinity that are resedimented in Harmony limestone lenses in the



Figure 25. The Devonian Scott Canyon Formation with Harmony Formation clast inclusion, in Galena Canyon, Galena Range, Nevada. The red arrow points to the Harmony Formation clast. Photo by Gwen Linde.

Hot Springs Range and the Osgood Mountains (Fig.20). The Harmony Formation is therefore no older than Cambrian. Doebrich et al. (1994) and Theodore (1994) interpreted the Harmony Formation as Cambrian based on both the trilobites and their field observation of clasts and olistoliths of Harmony Formation in the Devonian Scott Canyon Formation in the Galena Range (Figs. 20 and 25). Jones (1997a and 1997b) processed limestone from the Harmony Formation in the Hot Springs Range and reported a single conodont interpreted as Devonian. Later workers interpreted the Harmony Formation as Upper Devonian–Lower Mississippian, based on Jones, 1997a and 1997b) (Ketner et al., 2005; Ketner, 2008). These studies interpreted the limestone beds which contain the Cambrian trilobites as resedimented mélange blocks (in the Osgood Mountains; Jones, 1997a and 1997b) or a separate unit which they mapped as "Cambrian Limestone" (in the Hot Springs Range; Jones, 1997a and 1997b).

Though it had been mapped as one lithostratigraphic formation (e.g. Roberts, 1951; Gilluly, 1967; Doebrich, 1994), the Harmony Formation comprises two distinct sub-units that can be distinguished by their detrital-zircon spectra and with less clarity, by composition (Fig. 26). Gehrels et al. (2000a) designated these as petrofacies, and called the generally more quartzose, more texturally mature "Harmony A" and the generally more feldspathic, more texturally immature "Harmony B" (Gehrels et al., 2000a). The Harmony B crops out everywhere the Harmony Formation is found, while the Harmony A has been described only in Little Cottonwood Canyon of the Galena Range (Fig. 20). Dickinson and Gehrels (2000) interpreted the contact between the Harmony A and B in Little Cottonwood Canyon as sharp, but concordant, and proposed that the two petrofacies recorded two successive submarine fan deposits. The provenance of the Harmony Formation has also been much debated. Some workers proposed that the Harmony Formation was derived from a possible western land mass, because they could not find an eastern feldspathic granitoid source (Ferguson et al., 1951; Ketner, 1977). Several studies have interpreted the Salmon River Arch of western Idaho as the source of Harmony Formation sands, based on lithological similarities between potential granitic sources and the Harmony B (Rowell et al., 1979; Schweickert and Snyder, 1981; Suczek, 1977; Stewart and Suczek, 1977). Based on early U-Pb analyses of detrital zircons, Wallin (1990) and Smith and Gehrels (1994) thought the source was south of the present position of Harmony Formation outcrops. Based on more

SAMPLE LOCATION	Easting	Northing	Sample	Harmony	Hf?
UTM: NAD 83 (11N)	_		from	A/B	
Elbow Canyon	441026	4514450	Gehrels et	В	yes
Sonoma Range			al., 2000		
Harmony Canyon	446225	4533064	Gehrels et	В	yes
Sonoma Range			al., 2000		
Kluncy Canyon	0447927	4531085	Linde et al.,	В	no
Sonoma Range			2013		
Gough's Canyon	0471723	4556266	Linde et al.,	В	no
Osgood Mountains			2013		
Little Cottonwood Canyon #10	0490510	4495682	Linde et al.,	A	yes
Galena Range			2013		
Little Cottonwood Canyon #9	0491232	4495602	Linde et al.,	В	yes
Galena Range			2013		
Little Cottonwood Canyon #4	0490623	4494977	Gehrels et	В	yes
Galena Range			al., 2000		
Little Cottonwood Canyon #3	490459	4494916	Gehrels et	В	yes
Galena Range			al., 2000		
Little Cottonwood Canyon #2	490529	4495008	Gehrels et	A	yes
Galena Range			al., 2000		
Little Cottonwood Canyon #1	490600	4494792	Smith &	A	yes
Galena Range			Gehrels,		
			1994		

Table 4: Locations of samples analyzed in this study referenced to UTM locations.

extensive U-Pb analyses of detrital zircons (Fig. 26), Gehrels et al. (2000a), proposed that the Harmony A originated in central or southern Laurentia, and the Harmony B was derived from northern Laurentia (Fig.22). Later workers suggested that the Harmony Formation was an exotic accreted terrane, based on the inability to find any local source terranes (Ketner et al., 2005; Jones-Crafford 2008).

4. <u>Methods</u>

This study describes U-Pb and Hf-isotope zircon analyses from ten arenite samples of the Harmony Formation (Figs. 20 and. 24; Table 4). Zircons from six of these samples were previously analyzed by ID-TIMS (Smith and Gehrels, 1994; Gehrels et al, 2000a) (Figs. 20 and 26; Table 4). This study reports ~200 additional U-Pb analyses and ~50 new Hf-isotope analyses of zircons from these same six samples by LA-ICPMS (Fig. 26). Moreover, ~100 LA-ICPMS U-Pb zircon analyses were performed from four additional arenite samples; these samples are previously described in Linde et al. (2013). On two of these samples, ~25 of the grains were further analyzed by LA-ICPMS for Hf-isotope ratios. The re-analysis of the original six arenite samples incorporated new methodology. Grains were selected randomly rather than by color or morphology, we increased the sample size to 200 grains for the U-Pb ages to obtain a more statistically significant sample size, and we incorporated Hf-isotope analyses. The sampling in the 2000s was accomplished to broaden the geographic scope into new drainages in the Sonoma Range and the Osgood Mountains and to test the finding by Gehrels et al. (2000a) of two distinct petrofacies in the Galena Range. A smaller number of grains were analyzed for these

samples in 2009; reduced cost and increased speed of analyses since that time has made analyses of greater numbers of grains more affordable and practical.

We separated and analyzed zircon at the University of Arizona LaserChron facility using standard techniques to yield a best age distribution reflective of the true distribution of detrital-zircon ages in each sample (Gehrels and Pecha, 2014). We selected zircon grains at random, choosing from all areas of the sample mount and not biasing selection by size, crystal shape, or color. We excluded grains with fractures, inclusions, or zonation. We positioned the analyses in the zircon cores to reduce the chance of analyzing overgrowths that might be compromised by Pb loss. Hf analyses were not conducted on every arenite sample due to cost constraints. Hf analyses were positioned on top of the U-Pb ablated pits to ensure that Hf-isotope data were collected from the same growth domain as the U-Pb ages. The data was collected over multiple trips. LA-ICPMS analyses in 2009 used a New Wave UP193 HE excimer laser, and in 2013-2014, the analyses were performed using a Photon Machines Analyte G2 excimer laser. In all analyses, the laser was connected to a Nu Plasma multi-collector high resolution ICPMS, using methods described in Gehrels and Pecha (2014). For both U-Pb and Hf analyses, we used a beam diameter of $35 \,\mu\text{m}$; for a few very small zircon grains we used a beam diameter of 30 µm.

Analytical results are displayed graphically on normalized-probability plots and Hfevolution diagrams for visual comparison among zircon populations (Figs. 26, 27, 28, and 30). Hf-evolution diagrams display epsilon Hf (ϵ Hf_(t)) values at the time of zircon crystallization (Figs. 27, 28, and 30). For U-Pb analyses, measured ion intensities from the Nu HR ICPMS are imported into a data reduction program, "agecalc," which reduces data, calculates ages, applies corrections and filters, and creates data tables, concordia diagrams, histograms, and normalized-probability plots (Gehrels and Pecha, 2014). For Hf analyses, a data-reduction program, "hfcalc," reduces data, calculates Hf ratios, applies corrections, and creates data tables and Hf-evolution charts (Gehrels and Pecha, 2014). We rejected U-Pb analyses for which uncertainties are greater than 10%, discordance is greater than 20%, and reverse discordance is greater than 5%. For Hf analyses, we applied a 2-sigma filter (Gehrels and Pecha, 2014).

In addition to visual evaluation, we also compared age distributions using the Kolmogorov-Smirnov (K-S) statistic (Guynn and Gehrels, 2006) (Table 5). The K-S calculates whether a statistically significant difference exists between two distributions. P (probability) <0.05 indicates >95% probability that two U-Pb distributions are not the same. The K-S statistic is sensitive to proportions of ages present, and a low P value may not indicate statistical difference between the ages of populations but rather that the proportions of age peaks are different (Gehrels, 2012).

5. Results: Uranium-Lead Agesand Hf-isotope ratios

Although the ID-TIMS data are similar to our new LA-ICPMS data, there are variations in the proportions of age groups (Fig. 26). Different grain selection procedures were used in the two studies. In the ID-TIMS study, zircon crystals were selected based on color and morphology (Gehrels et al., 2000a). For the current LA-ICPMS study, we attempted to select grains randomly from the entire population of grains, to obtain a more representative age distribution. The results and interpretations that follow are based upon the LA-ICPMS ages.

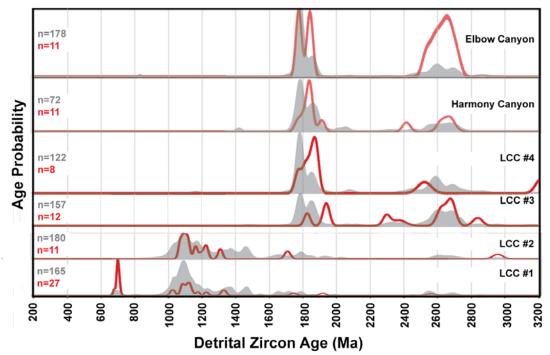


Figure 26. Normalized probability plots showing U-Pb ages of strata sampled. These data are analyses of the six samples collected and first analyzed in the 1990s and reanalyzed for this study. Red lines show the data from isotope-dilution thermal ionization mass spectrometry (Gehrels et al., 2000a); grey-filled curves are the data from laser-ablation inductively coupled plasma mass spectrometry (this study). Numbers of grains analyzed are shown.

The three Harmony A samples, LCC #1, #2, and #10, have similar U-Pb ages and Hfisotope ratios and differ significantly from Harmony B (Figs. 26 and 27). In Harmony A samples, there is a major age peak at ca. 1.0-1.2 Ga, which includes 45-62% of the analyses from each sample (Figs. 26 and 27). These grains yielded ε Hf_(t) ratios of +10 to -8 (Fig.27). Smaller age populations from ca. 1.2-1.5 Ga, ca. 1.6-1.8 Ga, and ca. 2.5-2.8 Ga each comprise up to 15% of the zircons (Figs. 26 and 27). The age populations of 1.2-1.5 Ga yielded ε Hf_(t) ratios of +12 to -1, the age populations of 1.6-1.8 Ga yielded ε Hf_(t) ratios of +7 to -2 (Fig. 27). The LCC#1 sample also has a small (n = 7) peak at ca. 685 Ma, consisting of 4% of the total analyses.

In comparison, the seven Harmony B samples, LCC #3, #4, and #9, and Kluncy, Gough's, Harmony, and Elbow Canyons, revealed a major age peak at ca. 1.7-1.9 Ga, consisting of 60-65% of the analyses (Figs. 26 and 27). These grains yielded ϵ Hf_(t) ratios of +1- to -20 (Fig. 27). The samples also yield smaller age populations at ca. 2.4-2.8 Ga, representative of 20% of the sample (Figs. 26 and 27). The age populations of 2.4-2.7 Ga yielded ϵ Hf_(t) ratios of +5 to -5 and the age populations of 2.7-2.8 Ga yielded ϵ Hf_(t) ratios of +7 to -9 (Fig. 27).

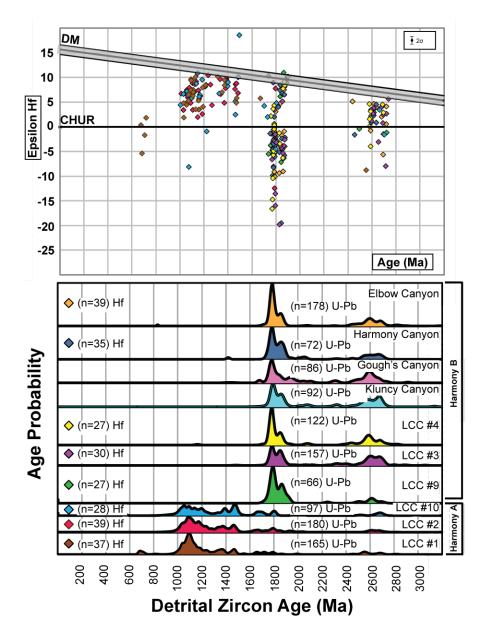


Figure 27. U-Pb ages and Hf isotope data for Harmony Formation. U-Pb dates were run for all sample grains; approximately ¹/₄ of these grains were analyzed for hafnium isotopes. The lower graph shows the normalized probability plots of U-Pb ages. The subdivision of Harmony A and B is indicated. The number of grains analyzed for U-Pb ages and Hf isotopes is shown. The upper graph shows Epsilon Hf values at the time of zircon crystallization (ϵ Hf_(t)) vs. age for each sample. The average measurement uncertainty for all hafnium analyses on this chart in ± epsilion units is shown in the upper right at the 2 σ level. Reference lines on the Hf plot are as follows: Depleted mantle (DM) is calculated using ¹⁷⁶Hf/¹⁷⁷Hf=0.283225; ¹⁷⁶Lu/¹⁷⁷Hf=0.038513 (Vervoort and Blichert-Toft, 1999); Chondritic uniform reservoir, CHUR, is calculated using ¹⁷⁶Hf/¹⁷⁷Hf=0.0336 (Bouvier et al., 2008).

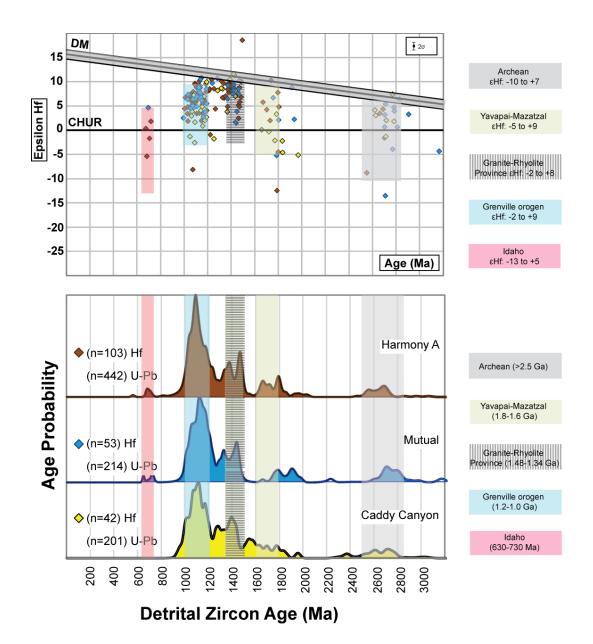


Figure 28. U-Pb ages and Hf isotope data for Harmony A samples and selected western Laurentian passive margin strata, showing the similarities between the U-Pb ages and Hf isotope analyses of the Harmony A and these passive margin strata. Data from the Neoproterozoic Mutual Formation and Caddy Canyon Quartzite are from Gehrels and Pecha (2014). Colored age bars that correspond to Laurentian basement terrane ages are superimposed over the U-Pb ages on the normalized probability plots. The ages are from references cited in Fig. 3. Colored Hf-isotope range bars that correspond to the same Laurentian terranes are shown on the Hf evolution diagram (Grenville: Bickford et al., 2010; Mueller et al., 2008. Granite-Rhyolite province: Goodge and Vervoort, 2006; Mueller et al., 2008. Yavapai-Mazatzal: Holm et al., 2013. Achaean: Rohr et al., 2008; Rohr et al., 2010. Idaho: Gaschnig, et al., 2013). Diagrams and symbols are as in Figure 27.

Table 5: K-S statistical analysis results. The Harmony A samples are shown with green highlights, central Laurentian passive margin strata are shown with blue highlights, Harmony B samples are shown with orange highlights, and southern British Columbianortheastern Washington samples are shown with red highlights. Comparisons between units with values greater than 0.05 are highlighted in vellow. P<0.05 indicates >95%
probability that two U-Pb distributions are not the same.

f Hamill Addy	up Group Quartzite	0.000 0.000	0.000 0.000	0.000 0.000	0.000 0.000	0.000 0.000	0.061 0.006	0.000 0.000	0.005 0.003	0.004 0.000	0.022 0.000	0.065 0.010	0.001 0.003	0.000 0.000	0.008	
Horsethief	Creek Group	0.000	0.000	0.000	0.000	0.000	0.041	0.009	0.028	0.139	0.092	0.147	0.001		0.000	-
ny Elbow	n Canyon	0.000	0.000	0.000	0.000	0.000	060.0	0.000	0.982	0.011	0.010	0.642		0.001	0.001	0000
i's Harmony	on Canyon	00000	0.000	0.000	0.000	0.000	0.745	0.001	4 0.376	2 0.024	0.014		0 0.642	2 0.147	2 0.065	0000
:y Gough's	on Canyon	00000 0	000.0	00000	000.0	00000	000.0	2 0.199	5 0.154	0.722	2	4 0.014	1 0.010	9 0.092	4 0.022	0000
#4 Kluncy	Canyon	0.000	0.000	0.000	0.000	0.000	3 0.000	.8 0.942	0.085	y)	4 0.722	6 0.024	2 0.011	8 0.139	5 0.004	0000
#3 LCC#4		00000	00000	00000	00000	00000	0.033	0.018	81	12 0.085	99 0.154	0.376	0.982	99 0.028	0.005	0000
#9 LCC #3		00000 0000	00000 0000	000.0	00000	00000 0000	0.000	0	33 0.018	0.942	0.199	100'0 St	000.0	11 0.009	0.000	0000
ual LCC #9	tion	0000 0.000	57 0.000	27 0.000	000.0	0.000	00	00000	0.033	00000	00000	00 0.745	060.0 00	00 0.041	00 0.061	0000
Cyn Mutual	zite Formation	13 0.007	38 0.357	88 0.227	0.689	68	000.0	00000	00000	00000	00000	000.0	00000	00000	000.0	0000
#10 Caddy Cyn	Quartzite	0.013	6 0.838	0.588	8	0.689	000.0	00000	0.000	000.0	00000	00000	0.000	0.000	0.000	0000
		77 0.010	0.196	9	88 0.588	57 0.227	00000	00000	0.000		0.000	00000	0.000	\vdash	00000	0000
#1 LCC#2		0.077	1	0.196	13 0.838	0.357	00000	00.000	00000	00.00	00.000	00000	00000	00000	00000	9000
ICC #1			0.077	0.010	e 0.013	0.007	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0000
		LCC #1	LCC #2	LCC #10	Caddy Canyon Quartzite	Mutual Formation	LCC #9	LCC #3	LCC #4	Kluncy Canyon	Gough's Canyon	Harmony Canyon	Elbow Canyon	Horsethief Creek Group	Hamill Group	A difference of the

6. Discussion: Provenance and Age of the Harmony Formation

To understand the tectonic evolution of the Harmony Formation, we must first understand its provenance. To interpret provenance, we compared the data from our study to known U-Pb ages and Hf-isotope data from other coeval sedimentary units, as well as Laurentian basement provinces.

a. Provenance of the Harmony A

The Harmony A arenites are composed of detrital zircons that have potential sources in the Laurentian craton. We can account for these age spectra as follows: the 1.0-1.2 Ga grains are consistent with provenance in the Grenville orogen (Hoffman, 1989; Bickford and Anderson, 1993; Van Schmus et al., 1993) (Figs. 22 and 28), and the 1.3-1.5 Ga grains are similar to those with origin in the granite-rhyolite province of central Laurentia (Bickford et al., 1986; Hoffman, 1989; Anderson and Morrison, 1992; Bickford and Anderson, 1993; Van Schmus et al., 1993) (Figs. 22 and 28). The 1.6-1.8 Ga grains are consistent with provenance in the Yavapai-Mazatzal terranes and the 2.5-2.8 Ga grains are comparable with those origininating in the Archean craton (Bickford et al., 1986; Hoffman, 1989; Ross, 1991; Van Schmus et al., 1993) (Figs. 22 and 28). The seven zircons from 673-716 Ma in sample LCC#1 sample have a potential source in Idaho. Several workers have reported zircon ages that fall within this range in igneous suites in Idaho: 684 ± 4 Ma and 685 ± 7 Ma (Lund et al., 2003), 667 ± 5 Ma, 717 ± 4 Ma, and 709 \pm 5 Ma (Fanning and Link, 2004), and 680-706 Ma (Durk et al., 2007). The U-Pb ages of the Harmony A are compatible with provenance in the central Laurentian craton. The

grains in the Harmony A arenites could have been derived from the igneous terranes or from recycled sediments originally derived from these terranes. The Hf-isotope ratios of the Harmony A samples are also similar to those in potential source terranes in central Laurentia. The 1.0-1.2 Ga grains have juvenile to intermediate values ($\varepsilon H f_{(t)} + 10$ to -8), similar to those of the Grenville orogen (Bickford et al., 2010; Mueller et al., 2008), and the 1.4-1.5 Ga grains have juvenile to moderately juvenile values ($\epsilon H f_{(t)} + 10$ to +2.5), compatible with the granitoids of the mid-Laurentian craton (Goodge and Vervoort, 2006) (Figs. 22 and 28). The 1.6-1.8 Ga grains have juvenile to intermediate values $(\epsilon Hf_{(t)} + 10 \text{ to } -6)$, similar to the Yavapai orogenic terrane (Holm et al., 2013). The 2.5-2.8 Ga grains have moderately juvenile to intermediate values ($\varepsilon H f_{(t)}$ +7 to -2), compatible with those in northern Greenland and Arctic Canada of the Northeast Canadian shield (Rohr et al., 2008; Rohr et al., 2010) (Figs. 22 and 28). The 673-716 Ma grains have intermediate to evolved values ($\epsilon Hf_{(t)}$ +1.9 to -5.3), within the range of 630-730 Ma zircons in the Idaho batholith, interpreted as inherited from the Windermere Supergroup volcanics (Gaschnig et al., 2013).

The Harmony A U-Pb ages and Hf-isotope ratios are similar to those of coeval passive margin sedimentary units of western Laurentia (Fig. 28). The upper Neoproterozoic-Lower Cambrian Mutual Formation and Caddy Canyon Quartzite are interpreted as originating in central Laurentia prior to the uplift of the Transcontinental Arch (Gehrels and Pecha, 2014; Linde et al., 2014a; Yonkee et al., 2014) (Fig. 28). The K-S analyses of these units support an interpretation of a common provenance for these units; the Mutual Formation and Caddy Canyon Quartzite have P-values of > 0.25 with one another and Harmony A samples (Table 5). We interpret that the sediments comprising the Harmony

A, the Mutual Formation, and the Caddy Canyon Quartzite were derived from sources in the central Laurentian craton prior to the uplift of the Transcontinental Arch, and were transported to the western Laurentian margin by continent-spanning rivers.

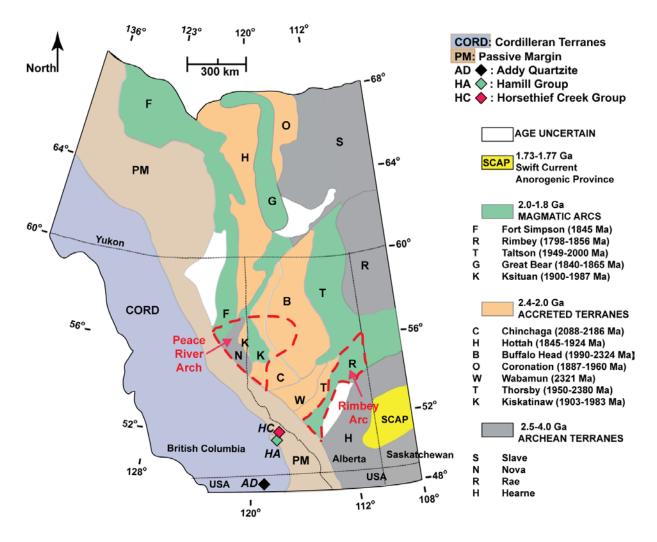


Figure 29. Map of western Canada showing the Cordilleran accreted terranes, the Cordilleran passive margin, and the basement provinces of the Canadian Shield. The Peace River Arch and Rimbey arc regions are outlined by red dashed lines. The Swift Current anorogenic province (SCAP) is highlighted in yellow. The location of the Hamill Group and Horsethief Creek Group samples (Gehrels and Pecha, 2014) are shown. Sample locations are shown by colored diamonds; Horsethief Creek Group (HC) and Hamill Group (HA) are from Gehrels and Pecha (2014); Addy Quartzite (AD) is from Linde et al. (2014b). Map is after Gehrels and Ross (1998); the basement provinces are compiled from Collerson et al. (1988), Hoffman (1989), Ross (1991), Villeneuve et al. (1993), and Peterson et al. (2015).

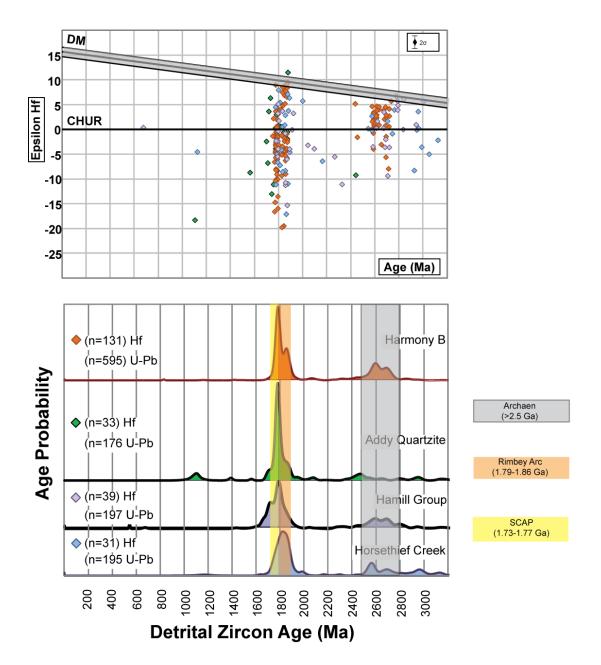


Figure 30. U-Pb ages and Hf isotope data for Harmony B samples and select Laurentian passive margin strata, showing the similarities between the U-Pb ages and Hf isotope analyses of the Harmony B and these passive margin strata. Colored age bars that correspond to Peace River Arch region basement terrane ages are superimposed over the U-Pb ages on the normalized probability plots. Data from the Horsethief Creek Group and the Hamill Group are from Gehrels and Pecha (2014). U-Pb analyses of the Addy Quartzite are from Linde et al. (2014b); Hf analyses of the Addy Quartzite are Linde's unpublished work. Diagrams and symbols are as in Figure 27.

b. Provenance of the Harmony B

The Harmony B arenites are composed of detrital zircons that have potential sources in igneous terranes of eastern Alberta and western Saskatchewan. The Harmony B primary age populations of 1.75-1.9 Ga are within the zircon ages of two igneous provinces: the 1.73-1.77 Ga Swift Current anorogenic province of the Kivalliq Igneous Suite of western Saskatchewan (Collerson et al., 1988; Peterson et al., 2015) and the 1.79-1.86 Ga Rimbey arc of eastern Alberta (Villenueve et al., 1993; Gehrels and Ross, 1998) (Figs. 29 and 30). The Harmony B age populations of ca. 2.4-2.7 Ga and 2.7-2.8 Ga are similar to those of Archean terranes in the same region (Figs. 29 and 30). Hfisotope analyses have not been accomplished on the igneous provinces of eastern Alberta and western Sasketchewan; therefore, no direct comparison between the Hf ratios of the Harmony B samples and these potential source terranes is possible. However, the Harmony B grains have a range of U-Pb ages and $\varepsilon Hf_{(t)}$ values similar to those of the Horsethief Creek and Hamill Groups and the Addy Quartzite, passive margin units interpreted to have originated in eastern Alberta-western Saskatchewan (Linde et al., 2013; Gehrels and Pecha, 2014) (Fig. 30).

We considered other potential source terranes for the Harmony B: the Belt Supergroup, the Trans-Hudson orogen, and the Yavapai-Mazatzal terrane, and considered the possibility that the Harmony Formation shared provenance with the strata of the Roberts Mountains allochthon. The Belt Supergroup and Harmony B sediments share many detrital zircon age populations, but approximately 20% of the Belt Supergroup zircons are ca 1.4-1.7 Ga, younger than the youngest (ca. 1.75 Ga) Harmony B zircons (Link et al., 2013). If the Belt Supergroup was the source of the Harmony B, we would expect to find some of these 1.4-1.7 Ga zircons in the Harmony B, but do not. The Trans-Hudson orogen and the Harmony B sediments also share many age populations; however, the 1.8-2.0 Ga Trans-Hudson orogen (Whitmeyer and Karlstrom, 2007) could not have supplied the 1.75-1.8 Ga zircons which comprise nearly 35% of the Harmony B. The Yavapai-Mazatzal terrane also shares many age populations with the Harmony B; however, Harmony B samples are missing grains of the age of the other major provinces in central Laurentia, including the Grenville orogenic terrane and the granite-rhyolite magmatic province; the later is located within the Yavapai-Mazatzal terrane (Figs. 22 and 30). It is not likely that river systems would flow across the Yavapai-Mazatzal terrane and transport only grains of that age, without also entraining Grenville or granite-rhyolite province aged grains. We therefore conclude that it is unlikely that the Harmony B originated in central Laurentia. The RMA strata and the Harmony B share some age populations, but dissimilarities preclude a common source. The RMA strata have major age populations from 1.80-1.95 Ga, with no grains < ca. 1.8 Ga (Linde et al., 2016); however, the Harmony B has a significant age population < ca. 1.8 Ga. We interpret that the Harmony B sediments did not originate in the same source as or from the RMA strata.

The detrital zircon U-Pb age spectra and Hf-isotope ratios of the Harmony B are consistent with origin in eastern Alberta and western Saskatchewan (Figs. 29 and 30). This region was exposed throughout Cambrian time and submerged from Ordovician through Mississippian time (Cant, 1988; Cant and O'Connell, 1988; Kent, 1994). We interpret that the provenance of the sediments of the Harmony B, the Horsethief Creek Group, the Hamill Group, and the Addy Quartzite is the Rimbey arc of eastern Alberta and the Swift Current anorogenic province of western Saskatchewan (Figs. 29 and 30).

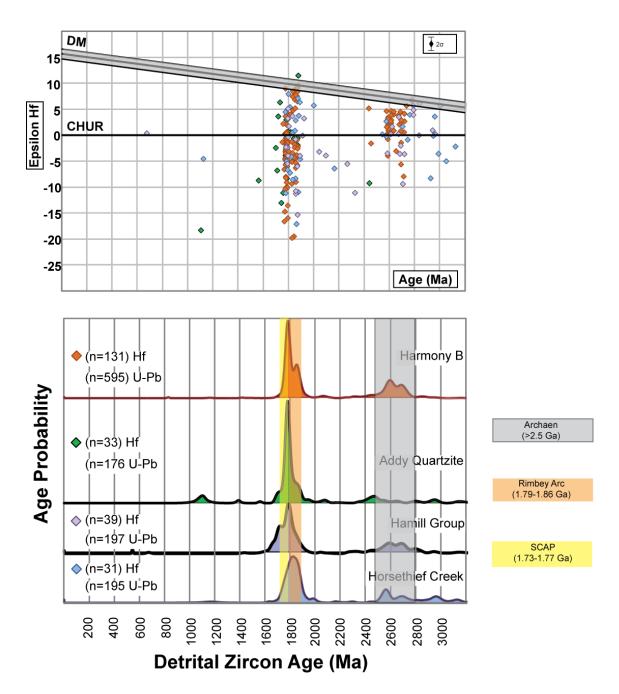


Figure 30. U-Pb ages and Hf isotope data for Harmony B samples and select Laurentian passive margin strata, showing the similarities between the U-Pb ages and Hf isotope analyses of the Harmony B and these passive margin strata. Colored age bars that correspond to Peace River Arch region basement terrane ages are superimposed over the U-Pb ages on the normalized probability plots. Data from the Horsethief Creek Group and the Hamill Group are from Gehrels and Pecha (2014). U-Pb analyses of the Addy Quartzite are from Linde et al. (2014b); Hf analyses of the Addy Quartzite are Linde's unpublished work. Diagrams and symbols are as in Figure 27.

c. Age of the Harmony Formation

The depositional age of the Harmony Formation has been interpreted variously as Cambrian, Devonian, and Devonian-Mississippian. We considered several lines of evidence to interpret the age of the unit. 1) Late Cambrian fossils of North American affinity have been identified in Harmony Formation outcrops in two mountain ranges (Hotz and Willden, 1964). 2) Clasts and olistoliths of the Harmony B have been observed in the Devonian Scott Canyon Formation, near the mouth of Galena Canyon in the Galena Range (Doebrich, 1994; Theodore et al., 1994; Theodore pers. comm. 2015), and confirmed by our field work (Fig. 25). 3) By Mississippian time, the Harmony B strata were subaerally exposed on the craton as a part of the Antler highlands. We deduce this because clasts of the Harmony B were shed from the Antler highlands and transported eastward into the Antler foreland basin where they have been documented in many Mississippian Antler foreland basin units (Harbaugh, 1980; Ketner and Ross, 1990; Ketner, 1998) (Fig. 20). 4) Analysis of deposits interpreted as back- and forebulge deposits overlying the autochthonous passive margin indicates that the RMA was approaching the western Laurentian margin by early Late Devonian time (Goebel, 1991; Dickinson, 2000). 5) The Rimbey arc and Swift Current anorogenic province—the most likely sources of the zircons in the Harmony B—were submerged during the Devonian, not subaerially exposed (Cant, 1988; Cant and O'Connell, 1988; Kent, 1994) (Fig. 31). This region was the site of deposition of shallow shelf carbonates in the Devonian (Kent, 1994). 6) Though there are no fossils in the Harmony A, the similarity of Harmony A U-Pb detrital zircon age spectra and Hf-isotope ratios with those of late Neoproterozoic – Early Cambrian passive margin units, such as the Mutual Formation and the Caddy

Canyon Quartzite, strongly suggest deposition at the same time as these units and before the uplift of the Transcontinental Arch.

We also considered the evidence for a Devonian-Mississippian age of the Harmony Formation. The only datum supporting a Devonian or younger age for the Harmony Formation is a single conodont interpreted as Devonian (Jones, 1997a; 1997b). Ketner et al. (2005) cited this datum in arguing for a Late Devonian-Early Mississippian age for the Harmony Formation. Ketner et al. (2005) also cited additional sampling, but no sample numbers or photos are available or have been published. Weighing the unrepeated nature of the single occurrence against the other evidence presented, we conclude that the Harmony Formation is Cambrian.

7. <u>Paleogeographic Implications</u>

The Harmony A and B are two distinct units with different provenance and depositional history. We prefer the interpretation that the sediments of the Harmony A originated in the central Laurentian craton, before the uplift of the Transcontinental Arch, and were deposited as turbidites in a basin off the western margin in late Neoproterozoic or Early Cambrian time (Fig. 31A). We propose that the sediments of the Harmony B originated in eastern Alberta-western Saskatchewan and were deposited as turbidites in a basin off the northwestern Laurentian margin in Late Cambrian time (Fig. 31B). It is likely that passive-margin arenites such as the Horsethief Creek Group, Hamill Group, and Addy Quartzite also originated in eastern Alberta – western Saskatchewan and were deposited in southern British Columbia and northeastern Washington (Figs. 31A and 31B). These units are the nearshore and shallow shelf equivalents of the deeper marine

Harmony B (Lindsey and Gaylord, 1992; Gehrels and Ross, 1998). From Ordovician through Devonian time, other RMA strata were deposited in the region (Linde et al., 2016).

We propose that some of the models considered above can now be excluded as reasonable explanations for the origin and transport of the Harmony Formation. The first model proposed that the RMA and the Harmony Formation were the deep marine equivalents of coeval allochthonous passive margin strata. The source of the Harmony A sediments is the central Laurentian craton, but the source of the Harmony B sediments is not. Additionally, the RMA strata, exclusive of the lower Vinini Formation, do not share age populations or a source with coeval sediments of the passive margin (Linde et al., 2016). The second model proposed that the RMA and Harmony Formation were extra-Laurentian and were tectonically transported to the western Laurentian margin along with known exotic terranes such as the Alexander terrane. The Harmony Formation has similar age populations and Hf-isotope ratios as western Laurentian terranes. While an exotic source might be possible, a Laurentian source is the simpler solution. The Harmony B also contains trilobite faunas of North American affinity, precluding an exotic origin (Hotz and Willden, 1964). The third model proposed a source in western Laurentia, in the Peace River Arch (PRA) for the RMA and the Salmon River Arch (SRA) for the Harmony Formation. The SRA can be ruled out, as there are no potential source terranes with appropriate age populations. However, the PRA region is a good candidate as a source for RMA sediments, and the Rimbey arc-Swift Current Anorogenic province to the southeast of the PRA is the likely source for Harmony B sediments.

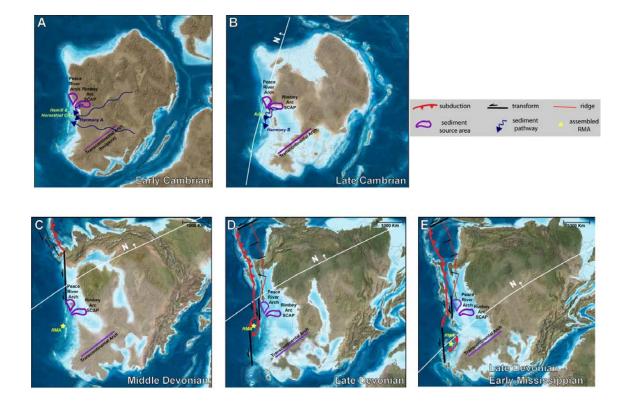


Figure 31: Paleogeographic maps of Laurentia for Early Cambrian through Mississippian time (Blakey, 2013). White lines show the approximate position of the paleoequator. Blue wavy lines show approximate sediment transport pathways of units discussed. The Transcontinental Arch (Sloss, 1988) and Peace River Arch (Ross, 1991) are superimposed. (A) Early Cambrian time. The Harmony A is derived from the central Laurentia, before the uplift of the Transcontinental Arch. The Horsethief Creek Group and Hamill Group are deposited near southeast British Columbia (B) Late Cambrian Time. The Transcontinental Arch has been uplifted. The Harmony B is shed from the Rimbey arc of eastern Alberta and the Swift Current Anorogenic Province of western Saskatchewan (C) Middle Devonian time. An arc has moved westward around the north edge of Laurentia, from northern Baltica to the western margin of northern Laurentia, and a sinistral transpressional fault system has developed along the western margin of Laurentia. The Harmony A and B, and remaining Roberts Mountains allochthon (RMA) strata, are tectonically transported south along the margin by this fault system. (D) Late Devonian time. Shortening and development of an accretionary prism has initiated along much of the western margin of Laurentia, moving the Harmony Formation and RMA strata onto the craton. (E) Early Mississippian time. The Antler orogeny has uplifted the accretionary prism of the Harmony Formation and RMA strata into a highland on the western Laurentian margin.

To reach their current position, we propose that the Harmony A and B were tectonically transported south along the western Laurentian margin in latest Devonian time (Fig. 31D) along with the other RMA strata (Linde et al., 2016). This is consistent with the sinistral transpressional fault system along the western Laurentian margin proposed by Colpron and Nelson (2009) (Figs 31C and 31D). Subsequent shortening emplaced the RMA up onto the western Laurentian craton in the Antler orogeny of latest Devonian-earliest Mississippian time (Fig. 12E). The Harmony Formation strata were imbricated with the rest of the RMA strata during the southward transport, or during emplacement onto the craton, or both.

8. Conclusions

These U-Pb geochronology and Hf-isotope analyses of the Harmony Formation strata give new insight on its provenance, age, and tectonic history. We confirmed previous U-Pb detrital zircon geochronology that had proposed two distinct sub-units of the Harmony Formation, and we interpret different sources for these sub-units (Gehrels et al., 2000a; Gehrels, et al., 2000b). We also confirm that the Harmony Formation is distinct from the strata of the RMA. Our new data indicate that the provenance of the Harmony A was likely in central Laurentia, prior to the uplift of the Transcontinental Arch, and that the provenance of the Harmony B was probably in eastern Alberta-western Saskatchewan. We propose that the Harmony A and B were deposited off the western Laurentian margin of British Columbia in late Neoproterozoic-Cambrian time. The remainder of the RMA was deposited in the same general area, from Ordovician through Devonian time. Our preferred model is that the Harmony A and B, and the other RMA strata, were tectonically transported in late Devonian time southward along the western Laurentian margin on a sinistral transpressional fault system. The entire RMA package, including the Harmony Formation, was subsequently emplaced eastward onto the craton during the Late Devonian-Early Mississippian Antler orogeny. The Harmony Formation strata were imbricated with the rest of the RMA strata during the tectonic transport to the south or during structural emplacement onto the craton.

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Conclusions

1. Summary and Conclusions

This dissertation investigated Neoproterozoic–Devonian units of the western Laurentian passive margin and Roberts Mountains allochthon (RMA) and determined new U-Pb detrital ages and Hf isotope zircon analyses. From these analyses, this study reports new interpretations of the early Paleozoic tectonics of western Laurentia.

The study reported in Chapter 1 used detrital zircon U-Pb geochronology to confirm that the Upper Neoproterozoic–Lower Cambrian Osgood Mountain Quartzite and the Upper Cambrian–Lower Ordovician Preble Formation in the Osgood Mountains of northern Nevada are units of the western Laurentian passive margin. This also found that U-Pb age populations of the detrital zircons shift with stratal age within the Osgood Mountain Quartzite, indicating a change in provenance within the Osgood Mountain Quartzite. This shift in U-Pb age populations and change in provenance is similar in coeval passive margin strata across the Great Basin. This was a result of the Late Neoproterozoic-Early Cambrian uplift of the Transcontinental Arch, which changed sedimentary transport patterns, and resulted in the observed shift in provenance. This study provided independent corroboration of the existence of the Transcontinental Arch and better precision for the timing at which the Arch uplifted. The study also recorded the impact of the uplifted Arch on continent-wide sediment dispersal patterns—the change in predominant source terranes—and confirmed the Arch as a sediment source for passive margin strata.

The study reported in Chapter 2 used detrital zircon U-Pb geochronology and Hfisotope analyses to study Roberts Mountains allochthon strata. Zircon grains from six Ordovician to Devonian arenite samples were analyzed for U-Pb ages and some were further analyzed for Hf-isotope ratios. Five of the units have similar U-Pb age populations and Hf-isotope ratios, while those of the Ordovician lower Vinini Formation differ significantly. The lower Vinini Formation originated in the north-central Laurentian craton. The other five units, as well as Ordovician passive-margin sandstones of the western Laurentian margin, had a common source in the Peace River Arch region of western Canada. All of the RMA strata were deposited near the Peace River Arch region and then tectonically transported south along the Laurentian margin, where they were emplaced onto the craton during the Antler orogeny.

Chapter 3 used detrital zircon U-Pb geochronology and Hf-isotope analyses to investigate the Harmony Formation, an enigmatic unit in the RMA. Zircon grains from ten arenite samples were analyzed. Three of the arenite units (Harmony A) have similar U-Pb age peaks and Hf isotope ratios, whereas seven (Harmony B) differ significantly. The data confirmed the subdivision of the Harmony Formation into two petrofacies: quartzose (Harmony A) and feldspathic (Harmony B). Harmony A originated in the central Laurentian craton. Harmony B had a common source in eastern Alberta–western Saskatchewan, north of the source of the Harmony A. All of the Harmony Formation strata were deposited near eastern Alberta in Late Neoproterozoic through Cambrian time and subsequently imbricated tectonically with other Roberts Mountains allochthon strata. The entire package was tectonically transported south along the Laurentian margin and then emplaced eastward onto the craton during the Late Devonian to Early Mississippian Antler orogeny.

These three studies demonstrated the utility of detrital zircon U-Pb geochronology and Hf isotope analyses to better understand difficult sedimentary and tectonic problems. The studies also provided new insights into the Early Paleozoic tectonic evolution of western Laurentia.

2. <u>Recommendations for Future Work</u>

Future work could use detrital zircons to analyze units that are suspected to be, or are correlated with, Roberts Mountains allochthon strata. Several such units described below are good candidates for future work.

- Intriguing U-Pb analyses of metasediments in Sierran roof pendants are a starting point for further work. The May Lake pendant has some detrital-zircon ages quite similar to the Harmony B (Memeti et al., 2010); limited sampling should be expanded and Hf-isotope analyses added.
- The El Paso terrane of the southern Sierra/northern Mojave Desert region has been correlated with the Roberts Mountains allochthon, and limited detrital zircon geochronology shows that the ages are similar (Chapman et al., 2015). This initial sampling of the El Paso terrane should be expanded and Hf isotope analyses included.
- The Middle to Upper Ordovician Palmetto Formation of the Toquima, Toiyabe, and Monitor Ranges, and in Esmeralda county, Nevada, has been interpreted as an

allochthonous sequence of the Roberts Mountains allochthon (Ross, 1967; Kleinhampl and Ziony, 1985; McKee, 1968). The Palmetto Formation has also been interpreted as autochthonous and not part of the RMA (Stewart, 1980).

- Units of the Roberts Mountains allochthon in Northeastern Nevada (e.g., McFarlane, 1997; McFarlane, 2001) are ideal candidates for detrital zircon geochronology and Hf isotope studies, to determine if the same age and Hf isotope patterns found in this study are repeated.
- The Roberts Mountains thrust is interpreted in strata in Idaho (e.g., Coats, 1980;
 Link and Geslin, 1999), and detrital zircon geochronology and Hf isotope studies
 would determine if these rocks are Roberts Mountains allochthon strata.

3. <u>References Cited</u>

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APPENDIX A

Statistical Analysis of Osgood Mountain Quartzite Samples

A visual scan of the Goughs Canyon and Golconda Mine relative probability graphs (Figs. 6 and 7) reveals similar age peaks, with similar numbers of grains, at ca. 1700 Ma. Both of these graphs also show peaks at ca. 2500 Ma and 2900 Ma, though with different numbers of grains forming the peaks. The K-S statistical test found very low correlation (P<0.05) between these two samples, when we compared the entire data set for each sample. However, the K-S test is very sensitive to proportions of ages, and as with these samples, will indicate no or low correlation, though a visual examination coupled with geologic understanding indicates the contrary—a high likelihood of common sources (Gehrels, 2012). Within the Osgood Mountain Quartzite, we used the K-S statistical test to compare the distinct Neoproterozoic and Archean grain subpopulations. The correlation between the Goughs Canyon and Golconda Mine Neoproterozoic subpopulations was 0.957, while the correlation between these two samples' Archean subpopulations was 0.174. This comparison of subpopulations allows us to account the different proportions of grains of similar ages that would otherwise indicate no correlation.

APPENDIX B

U-Pb geochronologic analyses of selected Osgood Mountain Quartzite and Preble Formation strata

				Isotope rati	os								Apparent a	zes (Ma	1)				
Analysis	U	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc
Analysis	(ppm)	206Pb 204Pb	0/ IN	206Pb* 207Pb*	1 (%)	2350*	1 (%)	206PD	1 (%)	corr.	206PD* 238U*	I (Ma)	2350	I (Ma)	208Pb* 207Pb*	I (Ma)	(Ma)	I (Ma)	(%)
	(ppm)	20410		20710	(70)	2330	(70)	2300	(70)	con.	2300	(ivia)	2330	(ivia)	20/10	(ivia)	(ivia)	(ivia)	(70)
SAMPLE: Osgood Mou	ntain Qu	artzite GC-0	3-COM	LOCATIO	V: Goug	hs Canyon,	Osgood	Mountains	046895	51 455	4410 (NAD	B3 UTM	11N)						
GC-03-COMB-2	39	5019	1.6	13.3082	7.0	1.9400	7.3	0.1873	2.3	0.31	1106.5	23.2	1095.0	49.1	1072.3	139.8	1072.3	139.8	103.2
GC030EM-99	227	2831	1.4	12.8138	2.6	1.7529	3.3	0.1629	2.0	0.60	972.9	18.1	1028.2	21.4	1147.9	52.3	1147.9	52.3	84.8
GC030EM-85	79	12349	1.6	12.7692	1.6	2.0042	3.4	0.1856	3.0	0.88	1097.6	30.1	1116.9	23.1	1154.8	32.8	1154.8	32.8	95.0
GC03OEM-88	116	60376	2.6	12.7043	1.5	2.1192	3.0	0.1953	2.6	0.87	1149.8	27.0	1155.1	20.4	1164.9	29.1	1164.9	29.1	98.7
GC030EM-34	137	58888	3.0	12.6600	0.9	2.1557	2.2	0.1979	2.0	0.91	1164.2	21.0	1166.9	15.0	1171.9		1171.9	17.7	99.3
GC03OEM-37	38	6599	2.2	12.6355	9.2	2.1072	9.5	0.1931	2.2	0.23	1138.2	22.9	1151.2	65.5	1175.7	183.3	1175.7	183.3	96.8
GC030EM-74	87 137	28506 5688	2.3	12.6005 11.6434	1.1	2.0615	3.6	0.1884	3.4	0.95	1112.7 1360.7	34.5	1136.1 1351.0	24.3	1181.2 1335.6	21.9	1181.2 1335.6	21.9	94.2
GC030EM-14 GC030EM-36	137	15944	1.1	11.5434	1.2	2.7830	3.5	0.2350	3.0	0.91	1360.7	31.9 30.6	1351.0	21.3 24.3	1335.6	22.6 33.0	1335.6	22.6 33.0	101.9 81.7
GC-03-COMB-15	69	12589	4.2	11.5051	1.7	2.2043	2.1	0.1834	1.6	0.87	1396.6	20.2	1381.7	16.0	1343.0	26.7	1343.0	26.7	102.8
GC-03-COMB-4	85	16572	1.1	11.4792	1.6	2.9036	2.7	0.2417	2.2	0.81	1395.7	27.4	1382.8	20.3	1363.0	30.1	1363.0	30.1	102.4
GC030EM-40	91	72904	1.4	11.3947	1.5	2.8545	2.5	0.2359	2.0	0.79	1365.4	24.0	1370.0	18.5	1377.2	28.7	1377.2	28.7	99.1
GC03OEM-32	178	90171	2.1	11.3817	1.0	2.7877	1.7	0.2301	1.4	0.81	1335.1	16.4	1352.3	12.5	1379.4	18.8	1379.4	18.8	96.8
GC-03-COMB-17	58	10200	3.8	11.3592	2.0	2.9652	2.9	0.2443	2.0	0.71	1408.9	25.7	1398.7	21.8	1383.2	39.1	1383.2	39.1	101.9
GC03OEM-61	117	46256	2.7	11.3553	0.6	2.9245	1.9	0.2409	1.8	0.94	1391.1	22.8	1388.3	14.6	1383.9	12.4	1383.9	12.4	100.5
GC03OEM-54	123	43469	0.9	11.3012	1.2	2.9874	1.7	0.2449	1.3	0.75	1411.9	16.5	1404.4	13.3	1393.0	22.2	1393.0	22.2	101.4
GC030EM-50	120	67158	1.8	11.2873	1.5	3.0835	3.4	0.2524	3.0	0.89	1451.0	38.8	1428.6	25.7	1395.4	29.2	1395.4	29.2	104.0
GC030EM-53	78	23155	2.0	11.1918	1.1	3.0536	2.3	0.2479	2.1	0.88	1427.5	26.3	1421.1	17.8	1411.7	21.2	1411.7	21.2	101.1
GC03OEM-19 GC03OEM-13	194	10573	1.1	11.1409	1.3	2.5264	3.1	0.2041	2.8	0.91	1197.5	30.7	1279.7	22.5	1420.4	24.4	1420.4	24.4	84.3
GC030EM-13 GC030EM-26	261 257	16815 58196	2.1	11.0933 11.0899	0.4	2.9720 3.0205	2.1	0.2391 0.2429	2.0	0.98	1382.1 1402.0	25.4 29.5	1400.5 1412.8	15.7 18.2	1428.6 1429.2	8.5	1428.6 1429.2	7.1	96.7 98.1
GC030EM-26	328	140166	1.9	11.0829	0.4	3.0727	1.8	0.2429	1.8	0.98	1402.0	29.5	1412.8	14.1	1429.2	6.4	1429.2	6.4	99.5
GC-03-COMB-13	132	22326	5.1	11.0637	0.9	3.1578	2.9	0.2534	2.7	0.95	1455.9	35.7	1446.9	22.2	1433.7	17.0	1433.7	17.0	101.6
GC03OEM-11	133	33704	2.5	11.0538	0.4	3.1250	2.2	0.2505	2.2	0.98	1441.2	27.8	1438.9	16.8	1435.4	7.4	1435.4	7.4	100.4
GC-03-COMB-7	53	9842	2.5	11.0367	3.8	2.9531	4.2	0.2364	1.7	0.41	1367.9	20.9	1395.6	31.5	1438.3	72.4	1438.3	72.4	95.1
GC03OEM-78	258	71339	1.3	11.0227	0.8	3.1213	3.2	0.2495	3.1	0.97	1436.1	39.7	1438.0	24.6	1440.8	15.6	1440.8	15.6	99.7
GC03OEM-79	64	16660	3.2	11.0090	2.2	3.1663	6.2	0.2528	5.8	0.94	1453.0	75.9	1449.0	48.2	1443.1	42.0	1443.1	42.0	100.7
GC03OEM-56	77	25088	1.5	10.9914	1.6	3.1966	2.0	0.2548	1.2	0.61	1463.3	16.2	1456.3	15.8	1446.2	31.0	1446.2	31.0	101.2
GC030EM-59	211	53488	1.7	10.9415	0.7	3.0655	1.9	0.2433	1.8	0.93	1403.7	22.1	1424.1	14.4	1454.8	13.1	1454.8	13.1	96.5
GC03OEM-60 GC03OEM-82	205	46982 85617	3.2	10.8966	0.7	3.1786 3.0915	1.9	0.2512	1.7	0.92	1444.7	22.4 38.9	1452.0	14.6 27.6	1462.6	14.1	1462.6	14.1	98.8 95.2
GC03OEM-6	34	22175	6.0	10.8362 10.6891	1.9 4.3	3.2104	3.6 4.6	0.2430	3.1	0.30	1402.1 1432.7	18.1	1430.6 1459.7	35.3	1473.2 1499.1	35.2 81.9	1473.2 1499.1	35.2 81.9	95.6
GC-03-COMB-8	43	5216	0.9	9.7865	2.3	3.2668	4.1	0.2319	3.4	0.83	1344.3	41.1	1473.2	31.9	1664.1	42.9	1664.1	42.9	80.8
GC030EM-76	305	8984	1.4	9.6557	0.8	3.7015	7.0	0.2592	7.0	0.99	1485.8	92.8	1571.7	56.3	1689.0	14.5	1689.0	14.5	88.0
GC03OEM-7	129	43009	4.0	9.6507	0.6	4.2113	2.4	0.2948	2.3	0.96	1665.3	33.9	1676.2	19.6	1689.9	11.6	1689.9	11.6	98.5
GC-03-COMB-18	49	10308	1.7	9.5933	1.5	4.2623	2.2	0.2966	1.6	0.73	1674.2	24.2	1686.1	18.4	1700.9	27.9	1700.9	27.9	98.4
GC03OEM-63	163	53730	3.6	9.5676	0.6	4.3672	2.3	0.3030	2.3	0.97	1706.4	34.2	1706.2	19.4	1705.9	10.5	1705.9	10.5	100.0
GC03OEM-72	191	108859	1.8	9.5480	0.5	4.4355	2.2	0.3071	2.1	0.97	1726.7	31.7	1719.0	17.9	1709.6	9.6	1709.6	9.6	101.0
GC-03-COMB-12	149	24932	2.4	9.5405	0.6	4.3513	1.0	0.3011	0.8	0.79	1696.7	12.4	1703.1	8.7	1711.1	11.8	1711.1	11.8	99.2
GC-03-COMB-10	34	7849	0.4	9.4460	1.7	4.4494	2.4	0.3048	1.8	0.72	1715.2	26.7	1721.6	20.3	1729.4	31.0	1729.4	31.0	99.2
GC03OEM-98 GC03OEM-52	210	171831 47789	2.6	9.4323 9.4147	0.5	4.2438 4.6787	2.1	0.2903	2.0	0.96	1643.1 1787.1	29.2	1682.5 1763.4	17.2	1732.0 1735.5	10.1	1732.0 1735.5	10.1	94.9 103.0
GC03OEM-9	79	41900	1.5	9.2316	1.1	4.8444	2.0	0.3193	1.7	0.95	1/8/.1	26.7	1792.6	16.8	1733.5	19.2	1733.5	19.2	103.0
GC030EM-24	230	85672	0.7	9.2312	0.4	4.6750	1.4	0.3130	1.4	0.96	1755.4	20.9	1762.8	11.8	1771.5	7.1	1771.5	7.1	99.1
GC030EM-90	398	29867	2.1	9.2141	0.3	4.4033	2.2	0.2943	2.2	0.99	1662.8	31.9	1713.0	18.2	1774.9	5.3	1774.9	5.3	93.7
GC03OEM-30	94	60580	2.1	9.1982	0.9	4.7791	2.3	0.3188	2.1	0.92	1784.0	32.5	1781.2	19.1	1778.0		1778.0	16.6	100.3
GC03OEM-8	116	79078	2.0	9.1850	0.9	4.8060	2.1	0.3202	1.9	0.89	1790.5	28.9	1785.9	17.5	1780.6	17.3	1780.6	17.3	100.6
GC03OEM-31	274	226840	2.0	9.1826	0.4	4.8687	4.0	0.3242	3.9	1.00	1810.4	62.2	1796.9	33.4	1781.1	6.9	1781.1	6.9	101.6
GC-03-COMB-16	191	39374	2.0	9.1809	0.5	4.7562	1.9	0.3167	1.9	0.97	1773.6	29.0	1777.2	16.3	1781.5		1781.5	9.2	99.6
GC03OEM-91	70	31319	1.5	9.1776	1.0	4.8327	2.3	0.3217	2.1	0.91	1797.9	32.8	1790.6	19.4	1782.1	17.9	1782.1	17.9	100.9
GC03OEM-22	294	69402	3.9	9.1728	0.6	4.5721	3.7	0.3042	3.6	0.99	1712.0	54.7	1744.2	30.7	1783.0		1783.0	10.4	96.0
GC030EM-46 GC030EM-77	278	77460	2.6	9.1616 9.1516	0.8	4.6066	1.3	0.3061	1.0	0.76	1721.4 1775.5	14.4 48.2	1750.5 1780.9	10.5 27.7	1785.3 1787.3	14.9 20.3	1785.3 1787.3	14.9 20.3	96.4 99.3
GC030EM-77 GC030EM-75	101	63747	2.5	9.1516	0.4	4.7773	2.7	0.3171	3.1	0.94	1775.5	48.2	1780.9	27.7	1787.3	20.3	1/8/.3	20.3	
GC03OEM-87	200	40045	3.4	9.1512	0.4	4.8189	2.7	0.3198	2.7	0.99	1788.9	41.9	1788.2	23.8	1787.6	5.7	1787.6	5.7	100.1
GC-03-COMB-6	200	45059	1.5	9.1495	0.5	4.6647	2.2	0.3095	2.2	0.98	1738.4	33.3	1760.9	18.7	1787.7	8.6	1787.7	8.6	97.2
GC03OEM-64	340	117457	3.4	9.1478	0.4	4.6108	1.0	0.3059	1.0	0.93	1720.5	14.6	1751.2	8.6	1788.0	6.9	1788.0	6.9	96.2
GC03OEM-33	227	195016	1.2	9.1449	0.4	4.7385	2.5	0.3143	2.5	0.99	1761.7	38.7	1774.1	21.3	1788.6	6.8	1788.6	6.8	98.5
GC03OEM-2	473	34046	2.2	9.1410	0.3	4.4344	2.5	0.2940	2.5	0.99	1661.4	36.1	1718.8	20.6	1789.4	5.2	1789.4	5.2	92.8
GC03OEM-89	287	96458	1.6	9.1316	0.4	4.6338	4.1	0.3069	4.0	0.99	1725.4	61.0	1755.4	33.9	1791.2	7.7	1791.2	7.7	96.3
GC030EM-18	145	72271	2.8	9.1160	0.6	4.8525	2.9	0.3208	2.8	0.98	1793.8	43.5	1794.1	24.0	1794.4	11.5	1794.4	11.5	100.0
GC03OEM-21	151	65310	1.0	9.1136	1.1	4.8168	1.6	0.3184	1.2	0.75	1781.8	18.8	1787.8	13.5	1794.9	19.4	1794.9	19.4	99.3
GC-03-COMB-9	520	118162	8.0	9.1044	0.3	4.8092	1.8	0.3176	1.8	0.99	1777.8	27.3	1786.5	15.0	1796.7	5.1	1796.7	5.1	98.9
GC03OEM-92	1071	54860	6.6	9.0999	0.2	4.7391	2.1	0.3128	2.1	1.00	1754.3	32.2	1774.2	17.6	1797.6	3.1	1797.6	3.1	97.6
GC03OEM-96	286	215082	1.8	9.0986	0.6	4.8961	2.7	0.3231	2.7	0.97	1804.8	42.0	1801.6	23.1	1797.8	11.6	1797.8	11.6	100.4

				Isotope rati	os								Apparent ag	zes (Ma)				
Analysis	U	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Co
Analysis	(ppm)	200Pb	0,111	200Pb*	(%)	2350*	(%)	238U	(%)	corr.	238U*	 (Ma)	2350	(Ma)	200Pb*	(Ma)	(Ma)	(Ma)	6
	(ppm)	20410	\vdash	20770	(70)	2330	(70)	2300	(70)	con.	2300	(ivia)	2330	(ivia)	20/10	(ivia)	(ivia)	(ivia)	+ ^v
AMPLE: Osgood Mour	ntain Qu	artzite GC-0	3-COM	LOCATIO	N: Goug	hs Canyon,	Osgood	Mountains	046895	1 4554	410 (NAD 1	B3 UTM	11N)						\vdash
C030EM-62	169	84340	2.7	9.0977	0.8	4.8988	2.5	0.3232	2.4	0.94	1805.5	37.4	1802.0	21.3	1798.0	15.4	1798.0	15.4	10
C030EM-68	317	85489	3.1	9.0924	0.3	4.9351	3.8	0.3254	3.8	1.00	1816.2	59.4	1808.3	31.8	1799.1	6.1	1799.1	6.1	1
GC030EM-95	407	112318	3.5	9.0844	0.2	4.8573	1.3	0.3200	1.3	0.99	1789.9	19.8	1794.9	10.8	1800.7	3.7	1800.7	3.7	+
C030EM-27	172	61107	2.9	9.0039	0.4	4.8839	1.3	0.3189	1.3	0.96	1784.5	19.6	1799.5	11.0	1816.9	6.5	1816.9	6.5	-
C030EM-20	477	290763	2.8	8.9754	0.3	5.0916	2.9	0.3314	2.9	0.99	1845.4	46.9	1834.7	25.0	1822.6	5.7	1822.6	5.7	
C030EM-38	163	90863	6.0	8.8549	0.4	5.1698	1.5	0.3320	1.4	0.97	1848.1	23.2	1847.7	12.7	1847.1	6.8	1847.1	6.8	+
5C030EM-93	135	78186	2.3	8.8384	1.1	5.2158	1.8	0.3343	1.4	0.80	1859.4	23.7	1855.2	15.6	1850.5	19.7	1850.5	19.7	1
	-									_						_			+
6C030EM-73	124	17769	2.9	8.7728	1.0	4.9347	3.9	0.3140	3.8	0.96	1760.2	58.0	1808.2	33.0	1863.9	18.9	1863.9	18.9	-
5C03OEM-81	45	11611	6.8	8.7620	1.9	4.9462	3.3	0.3143	2.7	0.82	1761.9	41.8	1810.2	27.8	1866.2	33.7	1866.2	33.7	+
6C03OEM-23	90	54496	7.3	8.6767	0.7	5.4207	2.0	0.3411	1.9	0.93	1892.1	31.1	1888.1	17.4	1883.8	13.3	1883.8	13.3	
C030EM-16	300	224669	2.4	6.3516	1.7	9.1419	2.5	0.4211	1.9	0.76	2265.6	36.8	2352.3	23.3	2428.3	28.2	2428.3	28.2	
GC03OEM-43	314	20734	1.9	6.3106	0.6	9.8417	2.2	0.4504	2.1	0.96	2397.2	42.4	2420.1	20.3	2439.3	10.4	2439.3	10.4	
SC-03-COMB-11	32	8231	0.8	6.2967	1.7	10.0435	3.0	0.4587	2.5	0.83	2433.7	51.3	2438.8	28.1	2443.0	28.5	2443.0	28.5	5
GC03OEM-47	128	49917	2.9	6.1750	0.5	10.2161	2.5	0.4575	2.4	0.98	2428.7	48.6	2454.5	22.7	2476.0	8.9	2476.0	8.9	
GC03OEM-5	289	207482	2.3	6.1693	0.3	10.5546	1.5	0.4723	1.5	0.98	2493.4	30.9	2484.7	14.1	2477.6	4.7	2477.6	4.7	1
5C03OEM-49	159	89144	2.4	6.1616	0.4	10.5095	3.1	0.4696	3.1	0.99	2482.0	62.8	2480.8	28.6	2479.7	7.2	2479.7	7.2	+
5C03OEM-28	409	17300	1.9	5.7087	0.6	10.0832	4.4	0.4175	4.3	0.99	2249.0	81.8	2442.4	40.2	2607.7	10.0	2607.7	10.0	
5C03OEM-29	202	62420	2.6	5.5469	0.0	11.2570	2.3	0.4529	2.3	1.00	2408.0	45.7	2544.6	21.3	2655.5	3.3	2655.5	3.3	+
6C-03-COMB-19	103				0.2		2.5		2.5	0.95		45.7	2544.0	16.2		8.8			+
	-	37380		5.4778	-	12.9928		0.5162		_	2683.0				2676.2		2676.2	8.8	
5C03OEM-39	84	85566	2.0	5.3987	0.3	13.4200	2.2	0.5255	2.2	0.99	2722.3	48.1	2709.7	20.7	2700.2	5.6	2700.2	5.6	+
GC030EM-84	242	54946	1.5	5.3938	0.6	12.4797	1.8	0.4882	1.7	0.95	2562.9	35.3	2641.2	16.5	2701.7	9.1	2701.7	9.1	+
SC-03-COMB-5	157	53140	1.3	4.7877	0.2	16.1005	1.1	0.5591	1.1	0.98	2862.8	24.8	2882.8	10.5	2896.8	3.5	2896.8	3.5	
																			_
AMPLE: Osgood Mour	ntain Qu	artzite GOL	-01-CON		DN: Gol	conda Mine		Mountain 0	462354			TM 11							
50L-01COM-51	26	3924	2.4	13.6577	9.4	1.8193	10.0	0.1802	3.4	0.34	1068.1	33.8	1052.4	65.6	1020.0	190.5	1020.0	190.5	1
OL-01COM-46	45	6990	1.6	13.5514	5.3	1.8252	5.6	0.1794	1.8	0.31	1063.7	17.2	1054.6	36.8	1035.8	107.5	1035.8	107.5	
OL-01COM-12	45	8099	1.1	13.3101	3.8	1.8621	4.4	0.1798	2.1	0.48	1065.6	20.5	1067.7	28.8	1072.0	77.0	1072.0	77.0	
50L-01COM-72	86	10775	1.5	13.2350	3.3	1.9576	4.1	0.1879	2.3	0.57	1110.0	23.7	1101.1	27.3	1083.4	66.6	1083.4	66.6	
SOL-01COM-45	318	49259	2.5	13.0614	0.6	1.9557	2.0	0.1853	2.0	0.95	1095.7	19.7	1100.4	13.8	1109.8	12.5	1109.8	12.5	+-
	_						_					_							+
50L-01COM-95	143	33160	4.3	12.8660	1.7	2.0924	3.5	0.1952	3.1	0.88	1149.7	32.8	1146.3	24.4	1139.9	34.0	1139.9	34.0	+
GOL-01COM-86	150	21622	3.4	12.8372	1.3	2.0823	3.5	0.1939	3.2	0.92	1142.3	33.8	1143.0	24.0	1144.3	26.5	1144.3	26.5	-
50L-01COM-10	77	6732	1.8	12.0043	3.1	2.3690	4.3	0.2063	2.9	0.69	1208.8	32.4	1233.3	30.4	1276.3	60.2	1276.3	60.2	
50L-01COM-29	39	10467	1.9	11.6034	2.9	2.7822	3.2	0.2341	1.4	0.44	1356.2	17.3	1350.8	24.2	1342.2	56.2	1342.2	56.2	1
GOL-01COM-16	47	11262	2.0	11.5760	2.7	2.7672	4.1	0.2323	3.0	0.74	1346.7	36.9	1346.7	30.4	1346.8	52.6	1346.8	52.6	5 1
SOL-01COM-49	99	13817	1.7	11.4196	1.2	2.9033	3.9	0.2405	3.7	0.95	1389.1	45.8	1382.8	29.3	1373.0	24.0	1373.0	24.0	1
GOL-01COM-57	26	5978	1.8	11.3486	3.1	2.9455	4.5	0.2424	3.3	0.73	1399.4	41.1	1393.7	33.9	1385.0	58.8	1385.0	58.8	1
GOL-01COM-38	117	23756	2.0	11.3376	1.1	2.8013	2.9	0.2303	2.7	0.93	1336.3	32.7	1355.9	21.8	1386.9	20.6	1386.9	20.6	
GOL-01COM-42	103	25635	1.4	11.3318	2.1	2.8660	2.5	0.2355	1.4	0.56	1363.5	17.2	1373.0	18.9	1387.8	39.9	1387.8	39.9	
SOL-01COM-73	159	27780	2.2	11.2095	1.4	2.8957	7.1	0.2354	7.0	0.98	1362.8	85.6	1380.8	53.6	1408.7	26.5	1408.7	26.5	
SOL-01COM-47	72	13207	1.3	11.1517	2.2	2.9964	3.3	0.2423	2.5	0.75	1398.9	31.0	1406.7	25.1	1418.5	42.0	1418.5	42.0	+
GOL-01COM-93	607	25552	1.4	11.1105	0.3	2.7594	1.5	0.2224	1.4	0.98	1294.3	16.9	1344.6	11.0	1425.6	6.0	1425.6	6.0	+
GOL-01COM-40	429	78412	4.4	11.1026	0.3	3.0786	3.0	0.2224	3.0	0.99	1427.6	37.9	1427.4	22.9	1423.0	8.2	1423.0	8.2	
	-		_				-									_			+
GOL-01COM-79	100	19216	1.7	11.0673	1.5	3.1435	2.4	0.2523	1.9	0.80	1450.5	25.1	1443.4	18.7	1433.0	28.1	1433.0	28.1	1
GOL-01COM-31	94	15195	1.2	11.0484	1.5	3.1237	4.1	0.2503	3.8	0.93	1440.0	49.1	1438.5	31.6	1436.3	29.1	1436.3	29.1	
30L-01COM-36	60	13627	3.0	11.0460	2.5	3.1292	3.8	0.2507	2.8	0.74	1442.1	36.1	1439.9	28.9	1436.7	47.9	1436.7	47.9	1
30L-01COM-53	186	42046	3.4	11.0139	1.1	3.1526	3.9	0.2518	3.7	0.96	1447.9	48.2	1445.6	29.8	1442.3	20.4	1442.3	20.4	1
SOL-01COM-62	228	36186	11.1	10.9886	0.8	3.1181	2.6	0.2485	2.5	0.95	1430.8	31.8	1437.2	20.0	1446.7	15.1	1446.7	15.1	
GOL-01COM-70	181	40113	1.8	10.9321	1.1	3.1373	2.2	0.2487	1.9	0.86	1432.0	24.8	1441.9	17.3	1456.5	21.8	1456.5	21.8	3
30L-01COM-71	232	21681	1.6	10.9250	0.7	3.0729	1.3	0.2435	1.1	0.84	1404.8	13.5	1426.0	9.8	1457.7	13.2	1457.7	13.2	+
30L-01COM-80	84	21050	1.6	10.0944	2.0	3.7886	3.3	0.2774	2.6	0.78	1578.1	35.9	1590.3	26.3	1606.6	38.0	1606.6	38.0	
GOL-01COM-98	197	19607	2.5	9.7650	0.5	3.5698	0.6	0.2528	0.4	0.58	1453.0	4.7	1542.8	4.9	1668.2	9.4	1668.2	9.4	-
30L-01COM-58	388	45114	0.9	9.7465	0.3	3.3658	8.4	0.2328	8.3	1.00	1455.0	4.7	1342.8	4.9	1668.2	9.4 7.7	1668.2	9.4	+
SOL-01COM-64	40	11025	3.1	9.7465	3.0	4.2986	4.2	0.2379	2.9	0.70	1375.9	44.2	1496.5	34.7	1673.9	55.8	1671.7	55.8	+
	-		_							_						_			+
OL-01COM-25	120	14129	2.4	9.6798	1.5	4.0620	3.6	0.2852	3.3	0.91	1617.4	47.5	1646.7	29.7	1684.4	27.6	1684.4	27.6	+
GOL-01COM-89	81	19013	2.9	9.5914	1.3	4.3599	3.6	0.3033	3.4	0.93	1707.6	50.6	1704.8	29.8	1701.3	23.6	1701.3	23.6	+
50L-01COM-77	106	35024	3.6	9.5661	1.2	4.3757	3.1	0.3036	2.8	0.93	1709.1	42.5	1707.8	25.3	1706.1	21.3	1706.1	21.3	
SOL-01COM-48	106	24655	2.6	9.5334	0.8	4.3393	2.1	0.3000	1.9	0.92	1691.5	28.6	1700.9	17.3	1712.4	15.3	1712.4	15.3	
GOL-01COM-55	194	33259	4.2	9.5260	0.9	4.3526	2.3	0.3007	2.2	0.92	1694.9	32.1	1703.4	19.4	1713.9	17.2	1713.9	17.2	
SOL-01COM-6	200	37784	3.5	9.5108	0.7	4.0840	4.5	0.2817	4.4	0.99	1600.0	63.0	1651.1	36.7	1716.8	13.0	1716.8	13.0	
SOL-01COM-61	295	71681	3.3	9.4933	0.2	4.2777	5.8	0.2945	5.8	1.00	1664.1	85.3	1689.1	47.9	1720.2	4.1	1720.2	4.1	
OL-01COM-50	92	13088		9.4850	1.8	4.4356	2.8	0.3051	2.2	0.78	1716.7	33.2	1719.0	23.3	1721.8	32.3	1721.8	32.3	-
OL-01COM-14	346	26661	_	9.4333	0.4	4.4248	3.2	0.3027	3.2	0.99	1704.8	47.7	1717.0	26.6	1731.8	8.0	1731.8	8.0	+-
OL-01COM-13	87	8200		9.3500	1.5	4.4807	3.0	0.3038	2.6	0.86	1710.4	38.9	1727.4	25.0	1748.1	28.2	1748.1	28.2	-
OL-01COM-13	191	49405		9.2508	0.8	4.4807	1.3	0.3038	1.1	0.80	1779.0	16.7	1727.4	11.2	1748.1	14.5	1748.1	14.5	+-
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OL-01COM-60	1098	100584		9.1853	0.2	4.7137	2.6	0.3140	2.6	1.00	1760.4	40.0	1769.7	21.8	1780.6	3.9	1780.6	3.9	+
OL-01COM-20	157	36797	3.1	9.1772	0.7	4.7845	1.5	0.3185	1.4	0.89	1782.2	21.3	1782.2	13.0	1782.2	13.1	1782.2	13.1	-
OL-01COM-52	151	31456		9.1641	0.7	4.8427	3.1	0.3219	3.0	0.98	1798.9	47.5	1792.4	26.1	1784.8	12.4	1784.8	12.4	+
OL-01COM-37	304	64050		9.1641	0.3	4.8812	3.1	0.3244	3.1	1.00	1811.3	49.2	1799.0	26.4	1784.8	5.6	1784.8	5.6	
OL-01COM-24	94	9641	23.1	9.1611	1.0	4.8677	2.3	0.3234	2.1	0.90	1806.4	32.7	1796.7	19.3	1785.4	17.9	1785.4	17.9	1
OL-01COM-2	267	81434	3.7	9.1610	0.7	4.9452	2.7	0.3286	2.6	0.97	1831.4	42.1	1810.0	23.0	1785.4	12.3	1785.4	12.3	
OL-01COM-39	1358	139130	_	9.1581	0.2	4.5830	4.4	0.3044	4.4	1.00	1713.1	65.9	1746.2	36.6	1786.0	3.9	1786.0	3.9	+
OL-01COM-33	368	79653		9.1512	0.3	4.6900	2.7	0.3113	2.6	0.99	1747.0	40.5	1765.5	22.3	1787.3	5.3	1787.3	5.3	
	344	89812	2.9	9.1465	0.3	4.8894	1.9	0.3243	1.9	0.99	1810.9	30.3	1800.4	16.4	1788.3	5.5	1787.3	5.5	+-
01-0100M 5	-		5.7	9.1465	0.3	4.8894	2.6	0.3243	2.6	0.99	1810.9	30.3	1800.4	22.0		_			+
	1202					+.D1/3	2.0						1/02.4	22.0	1790.5	4.8	1790.5	4.8	8
OL-01COM-34	1393	152492							_	_									
OL-01COM-34 OL-01COM-11	297	54714	3.2	9.1301	0.3	4.7411	2.9	0.3139	2.9	1.00	1760.1	44.3	1774.5	24.2	1791.6	5.0	1791.6	5.0	
60L-01COM-5 60L-01COM-34 60L-01COM-11 60L-01COM-44 60L-01COM-92	-		3.2 2.4						_	_) 1

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				Isotope rati	os								Apparent a	ges (Ma	ı)				
Analysis	U	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc
Analysis	(ppm)	206Pb 204Pb	0/16	206Pb*	± (%)	2350*	± (%)	206PD -	± (%)	corr.	238U*	I (Ma)	2350	⊥ (Ma)	206Pb*	I (Ma)	(Ma)	⊥ (Ma)	(%)
	(pp)	20110		20110	(7.07	2000	1101	2000	(14)		1000	(110)		(110)	20710	(11.67	(110)	(11.07	1101
SAMPLE: Osgood Mour	ntain Qu	artzite GOL-	-01-CON	I LOCATIO	DN: Gol	conda Mine,	Edna M	Aountain 04	462354	453179	1 (NAD 83 U	JTM 11	N)						
GOL-01COM-99 GOL-01COM-21	1025 278	121561	3.2	9.1197	0.2	4.8393 4.7199	0.8	0.3201	0.7	0.95	1790.1	11.5 19.5	1791.8	6.5	1793.6 1795.4	4.5	1793.6 1795.4	4.5	99.8
GOL-01COM-21	470	71135 67337	2.8	9.0910	0.5	4.7199	1.4	0.3119	1.3	0.94	1750.0 1752.1	28.6	1770.8 1773.8	11.4 15.9	1795.4	8.7 5.9	1795.4	8.7 5.9	97.5 97.4
GOL-01COM-68	114	33334	0.9	9.0140	0.8	5.1006	2.4	0.3335	2.2	0.93	1855.1	35.4	1836.2	20.0	1814.8	15.4	1814.8	15.4	102.2
GOL-01COM-69	96	33488	3.9	8.9502	0.9	4.9969	2.4	0.3244	2.2	0.92	1811.0	34.2	1818.8	20.0	1827.7	17.0	1827.7	17.0	99.1
GOL-01COM-91	247	24013	7.9	8.9118	0.7	4.8931	9.4	0.3163	9.4	1.00	1771.4	145.2	1801.1	79.4	1835.5	13.6	1835.5	13.6	96.5
GOL-01COM-54	23	3297	207.7	8.9059	3.2	5.1609	4.0	0.3334	2.4	0.59	1854.6	38.0	1846.2	34.1	1836.7	58.7	1836.7	58.7	101.0
GOL-01COM-88 GOL-01COM-8	154 56	44121 27209	2.2	8.7748	0.5	5.1831 5.4374	2.2	0.3299	2.1	0.98	1837.7 1894.7	33.6 39.8	1849.8 1890.8	18.3	1863.5 1886.5	8.3 18.9	1863.5 1886.5	8.3 18.9	98.6
GOL-01COM-87	46	16005	0.7	6.3038	1.0	9.8794	2.0	0.3417	2.4	0.92	2402.7	39.8	2423.6	19.6	2441.1	21.1	2441.1	21.1	98.4
GOL-01COM-76	172	48370	2.7	6.2451	0.6	10.0210	3.2	0.4539	3.2	0.98	2412.5	63.8	2436.7	29.8	2457.0	10.3	2457.0	10.3	98.2
GOL-01COM-81	259	100137	1.0	5.8698	0.3	11.4287	2.9	0.4865	2.9	0.99	2555.7	61.7	2558.8	27.5	2561.2	5.7	2561.2	5.7	99.8
GOL-01COM-41	201	65965	1.1	5.6262	0.3	12.3932	2.4	0.5057	2.4	0.99	2638.3	51.5	2634.7	22.5	2631.9	4.7	2631.9	4.7	100.2
GOL-01COM-19	124	21437	1.0	5.6213	0.4	12.4133	1.3	0.5061	1.3	0.96	2639.9	27.5	2636.2	12.4	2633.3	6.4	2633.3	6.4	100.2
GOL-01COM-17 GOL-01COM-15	627 137	44578 61474	6.8	5.5828 5.5788	0.9	10.5440 12.7109	2.0	0.4269	1.8	0.90	2291.9 2674.9	34.0 63.1	2483.8 2658.5	18.3 27.6	2644.7 2645.9	14.5 9.4	2644.7 2645.9	14.5 9.4	86.7 101.1
GOL-01COM-66	469	97806	2.4	5.4487	0.3	12.5770	3.0	0.4970	3.0	1.00	2601.0	65.0	2648.5	28.7	2685.0	4.2	2685.0	4.2	96.9
GOL-01COM-18	281	78230	2.3	5.4179	0.2	13.3935	1.4	0.5263	1.4	0.99	2725.8	31.6	2707.8	13.6	2694.4	3.6	2694.4	3.6	101.2
GOL-01COM-100	41	16993	2.3	5.3891	1.4	12.7942	2.3	0.5001	1.9	0.81	2614.1	41.0	2664.6	22.0	2703.2	22.4	2703.2	22.4	96.7
GOL-01COM-27	47	10243	2.5	5.2954	0.9	13.1530	2.4	0.5052	2.3	0.94	2635.9	49.1	2690.7	22.9	2732.1	14.1	2732.1	14.1	96.5
GOL-01COM-3	36	16902	3.0	5.2576	1.4	14.5856	2.3	0.5562	1.9	0.80	2850.8	43.3	2788.6	22.3	2743.9	23.1	2743.9	23.1	103.9
GOL-01COM-63 GOL-01COM-22	158 436	47721	0.9	5.1538 4.9970	0.8	10.0810 9.9982	3.0 7.9	0.3768	2.9	0.96	2061.4	50.7 134.4	2442.2 2434.6	27.6	2776.6 2827.2	13.5 21.0	2776.6 2827.2	13.5 21.0	74.2
GOL-01COM-59	436	53930	5.6	4.9970	0.3	16.0083	2.2	0.5598	2.2	0.99	2865.8	51.5	2434.6	21.5	2827.2	4.8	2827.2	4.8	99.3
GOL-01COM-26	90	42028	1.5	4.8168	0.4	15.9893	1.9	0.5586	1.9	0.98	2860.8	43.7	2876.2	18.4	2886.9	6.1	2886.9	6.1	99.1
GOL-01COM-90	445	190198	1.9	4.8033	0.2	16.2707	2.0	0.5668	1.9	0.99	2894.7	45.2	2892.8	18.7	2891.5	3.6	2891.5	3.6	100.1
GOL-01COM-35	139	61928	1.7	4.8020	0.3	16.7150	1.6	0.5821	1.6	0.98	2957.5	37.6	2918.6	15.5	2891.9	5.2	2891.9	5.2	102.3
GOL-01COM-4	213	87181	1.3	4.7856	0.1	16.4807	1.8	0.5720	1.8	1.00	2916.1	41.8	2905.1	17.1	2897.5	2.4	2897.5	2.4	100.6
GOL-01COM-56 GOL-01COM-83	165 141	24965 54482	1.4 2.5	4.7325 4.5839	0.4	15.0154 17.5685	0.8	0.5154	0.7	0.89	2679.5 2965.4	16.0 51.3	2816.2 2966.4	7.8	2915.6 2967.1	6.0 5.9	2915.6 2967.1	6.0 5.9	91.9 99.9
GOL-01COM-28	137	58113	2.7	4.5212	0.3	17.5811	1.8	0.5765	1.8	0.98	2934.5	41.3	2967.1	17.1	2989.3	5.1	2989.3	5.1	98.2
GOL-01COM-65	119	86632	1.5	3.6976	0.6	25.2440	2.8	0.6770	2.8	0.98	3332.7	72.3	3317.7	27.7	3308.6	9.2	3308.6	9.2	100.7
SAMPLE: Osgood Mour								untains 046											
SP-01COM-24 SP-01COM-82	41 62	4488 12554	1.9 2.6	13.6778 13.6665	4.6	1.7684	5.2 3.6	0.1754	2.6	0.49	1041.9 1058.7	24.6 16.9	1033.9 1045.7	34.1 23.4	1017.0 1018.7	92.9 63.4	1017.0 1018.7	92.9 63.4	102.4
SP-01COM-82	62	12554	2.6	13.6665	3.1	1.8008	3.6	0.1785	1.7	0.48	1058.7	16.9	1045.7	23.4	1018.7	63.4	1018.7	63.4	103.9
SP-01COM-84	92	15305	2.8	13.4667	2.7	1.8274	3.3	0.1785	2.0	0.59	1058.7	19.3	1055.4	21.9	1048.5	54.3	1048.5	54.3	101.0
SP-01COM-54	81	13785	2.4	13.4638	3.9	1.8647	5.5	0.1821	3.9	0.71	1078.4	38.8	1068.6	36.5	1048.9	78.5	1048.9	78.5	102.8
SP-01COM-65	64	6863	1.3	13.3954	2.5	1.7676	2.7	0.1717	1.2	0.45	1021.6	11.7	1033.7	17.8	1059.2	49.3	1059.2	49.3	96.5
SP-01COM-95 SP-01COM-70	87	13398 26481	2.3	13.3840 13.3639	2.6	1.8458	3.6	0.1792	2.5	0.69	1062.5 1088.4	24.0 24.4	1061.9 1080.3	23.5 20.3	1060.9 1063.9	52.2 37.1	1060.9 1063.9	52.2 37.1	100.1
SP-01COM-101	80	17510	2.0	13.3586	3.5	1.9207	4.3	0.1855	2.4	0.58	1100.1	24.4	1080.3	29.0	1063.5	71.1	1063.5	71.1	102.3
SP-01COM-98	88	16706	2.7	13.3409	3.5	1.8659	4.0	0.1805	1.8	0.46	1069.9	18.0	1069.1	26.4	1067.4	71.2	1067.4	71.2	100.2
SP-01COM-81	92	19617	2.7	13.3374	2.1	1.8916	3.2	0.1830	2.3	0.74	1083.2	23.3	1078.1	21.1	1067.9	43.1	1067.9	43.1	101.4
SP-01COM-93	115	14418	2.0	13.3334	3.1	1.9031	3.6	0.1840	1.8	0.50	1089.0	17.7	1082.2	23.7	1068.5	62.3	1068.5	62.3	101.9
SP-01COM-57	195	32750	2.6	13.3310	1.5	1.9747	4.0	0.1909	3.7	0.93	1126.4	38.1	1106.9	26.8	1068.9	29.8	1068.9	29.8	105.4
SP-01COM-72 SP-01COM-21	181 79	33236 10158	2.3	13.3267	2.1	1.8680	3.0 4.5	0.1806	2.2	0.72	1070.0 1108.3	21.8	1069.8 1096.3	20.1 30.4	1069.5 1072.7	42.2	1069.5 1072.7	42.2	100.0
SP-01COM-21 SP-01COM-8	135	20259	2.4	13.3058 13.3052	1.2	1.9438	4.5	0.1876	2.4	0.83	1108.3	24.4	1096.3	30.4	1072.7	24.1	1072.7	24.1	103.3
SP-01COM-50	110	20289	2.0	13.2992	1.6	1.9350	2.4	0.1866	1.8	0.76	1103.1	18.5	1093.3	16.2	1073.7	31.7	1073.7	31.7	102.7
SP-01COM-86	208	33550	3.1	13.2880	1.1	1.8420	2.3	0.1775	2.0	0.88	1053.4	19.7	1060.6	15.2	1075.4	22.3	1075.4	22.3	98.0
SP-01COM-58	105	17841	2.4	13.2828	4.1	1.8981	4.6	0.1829	2.1	0.45	1082.6	20.7	1080.4	30.5	1076.2	82.2	1076.2	82.2	100.6
SP-01COM-39	59	22120	1.2	13.2599	4.0	1.8495	4.2	0.1779	1.5	0.35	1055.3	14.3	1063.3	27.8	1079.6	79.4	1079.6	79.4	97.8
SP-01COM-61 SP-01COM-41	124	24044 18468	2.0	13.2461 13.2360	2.1	1.9353	3.9	0.1859	3.3	0.84	1099.2 1125.3	32.9 9.9	1093.4 1111.0	26.0	1081.7	42.3 62.5	1081.7	42.3	101.6
SP-01COM-35	135	25863	1.2	13.1930	2.0	1.9453	2.8	0.1861	1.0	0.29	1125.5	19.5	1096.8	18.8	1089.7	40.6	1085.2	40.6	103.5
SP-01COM-5	106	19010	3.2	13.1887	1.8	1.9889	2.1	0.1902	0.9	0.46	1122.7	9.8	1111.7	13.9	1090.4	36.5	1090.4	36.5	103.0
SP-01COM-48	144	30952	2.4	13.1677	1.1	1.8919	2.0	0.1807	1.6	0.83	1070.7	16.1	1078.3	13.1	1093.6	22.1	1093.6	22.1	97.9
SP-01COM-76	127	23297	1.9	13.1664	2.9	1.9275	4.1	0.1841	2.9	0.71	1089.1	29.1	1090.7	27.4	1093.8	58.0	1093.8	58.0	99.6
SP-01COM-16	62	15291	2.8	13.1603	4.9	1.8337	5.5	0.1750	2.6	0.47	1039.7	24.6	1057.6	36.1	1094.7	97.4	1094.7	97.4	95.0
SP-01COM-63 SP-01COM-17	261 219	42681 36061	2.4	13.1542 13.1482	0.6	1.9690	2.2	0.1879	2.1	0.96	1109.7 1095.1	21.2	1105.0 1095.6		1095.7 1096.5	24.2	1095.7	11.9 24.2	101.3
SP-01COM-85	185	24561	2.9	13.1432	0.9	1.9418	2.1	0.1832	2.8	0.82	1093.1	27.7	1093.8	19.5	1098.3	17.5	1098.3	17.5	99.3
SP-01COM-44	294	81733	3.0	13.1380	0.8	1.9415	3.8	0.1850	3.7	0.98	1094.2	37.6	1095.5	25.6	1098.1	15.1	1098.1	15.1	99.6
SP-01COM-13	107	17831	3.1	13.1326	2.4	1.8868	3.6	0.1797	2.6	0.74	1065.4	25.9	1076.5	23.8	1098.9	48.4	1098.9	48.4	96.9
SP-01COM-55	178	40286	-	13.1288	0.9	1.9072	1.6	0.1816	1.4	0.83	1075.7	13.4	1083.6	10.9	1099.5	18.5	1099.5	18.5	97.8
SP-01COM-67	78	18111	2.1	13.1248	2.5	1.9487	4.3	0.1855	3.5	0.82	1096.9	35.6	1098.0		1100.1	49.9	1100.1	49.9	99.7
SP-01COM-40 SP-01COM-53	59 54	13207 7901	2.5	13.1169 13.0861	5.3 4.7	1.9614	5.4 5.5	0.1866	1.3 3.0	0.24	1102.9 1100.1	13.3 30.5	1102.4 1102.1	36.7 37.3	1101.3 1106.0	105.9 93.0	1101.3 1106.0	105.9 93.0	100.1
SP-01COM-31	106	19723	2.7	13.0660	4.7	1.9605	3.4	0.1851	3.1	0.94	1094.4	31.2	102.1	22.7	1108.0	26.8	1106.0	26.8	99.
			4.0	13.0645	1.4	1.9589	2.1	0.1856	1.7	0.77	1094.4	16.7	1101.5	14.4	1109.3	27.1	1109.3	27.1	98.9
SP-01COM-75	158	28681																	_
	158 230	28681	4.9	13.0231	0.9	2.0967	5.7	0.1980	5.6	0.99	1164.8	59.6	1147.7	39.0	1115.6	18.9	1115.6	18.9	104.4
SP-01COM-75 SP-01COM-26 SP-01COM-9	230 70	29484 17003	4.9 1.6	13.0231 13.0116	0.9	2.0967 2.0311	5.7 2.7	0.1980	5.6 1.7	0.99	1164.8 1130.4	17.7	1126.0	18.7	1117.4	42.9	1117.4	42.9	104.4 101.2
SP-01COM-75 SP-01COM-26	230	29484	4.9	13.0231	0.9	2.0967	5.7	0.1980	5.6	0.99	1164.8			18.7 52.4					

U-Pb geochronologic analyses of the Osgood Mountain Quartzite and Preble Formation

U-Pb geochronologic analyses of the Osgood Mountain Quartzite and Preble
Formation

				Isotope rati	os								Apparent a	ges (Ma)				
Analysis		2002	11/75	206054		207011		20001-8			20(0)-8		20705 *		20505		Post or a		6
Analysis	U (ppm)	206Pb 204Pb	U/Th	206Pb* 207Pb*	± (%)	207Pb* 235U*	± (%)	206Pb* 238U	± (%)	error corr.	206Pb* 238U*	± (Ma)	207Pb* 235U	± (Ma)	206Pb* 207Pb*	± (Ma)	Best age (Ma)	± (Ma)	Conc (%)
	(ppin)	20410		20/10	(70)	2000	1/4	2500	100	con.	2500	(110)	2000	(ind)	20710	(ind)	(110)	(110)	(/~)
SAMPLE: Osgood Mour	ntain Qu	artzite SP-0	1-COM	LOCATION	1: Soldi	er Pass, Osgo	ood Mo	untains 046	3750 4	548029	(NAD 83 U	FM 11N)						
SP-01COM-18	106	23522	1.6	12.9363	2.1	2.0377	3.5	0.1912	2.8	0.81	1127.8	29.3	1128.2	23.9	1129.0	41.5	1129.0	41.5	99.9
SP-01COM-18	82	23522	2.0	12.9305	2.1	1.9805	3.5	0.1912	2.0	0.61	1098.2	29.5	1128.2	23.5	1129.0	54.5	1129.9	54.5	97.2
SP-01COM-62	424	57530	8.7	12.9266	0.6	2.0362	2.3	0.1909	2.2	0.96	1126.2	22.7	1127.7	15.6	1130.5	12.6	1130.5	12.6	99.6
SP-01COM-10	133	32834	3.4	12.9249	1.8	1.9608	2.8	0.1838	2.2	0.78	1087.7	22.4	1102.2	19.2	1130.7	35.2	1130.7	35.2	96.2
SP-01COM-30	150	24825	2.1	12.9204	2.0	1.9777	3.0	0.1853	2.3	0.76	1096.0	23.2	1107.9	20.3	1131.5	39.0	1131.5	39.0	96.9
SP-01COM-45	108	22766	3.2	12.9050	1.5	2.0024	3.8	0.1874	3.5	0.91	1107.4	35.2	1116.3	25.7	1133.8	30.8	1133.8	30.8	97.7
SP-01COM-34	328	41054	2.0	12.8879	0.8	2.1380	2.8	0.1998	2.7	0.96	1174.5	28.7	1161.2	19.4	1136.5	16.2	1136.5	16.2	103.3
SP-01COM-3	123	22900	2.3	12.8770	1.4	1.9750	2.0	0.1844	1.5	0.74	1091.2	15.0	1107.0	13.7	1138.2	27.4	1138.2	27.4	95.9
SP-01COM-19	120	24221	2.5	12.8273	2.0	1.9097	3.8	0.1777	3.2	0.85	1054.2	31.0	1084.5	25.1	1145.8	39.6	1145.8	39.6	92.0
SP-01COM-37	211	42890	5.0	12.7819	0.9	2.1304	2.0	0.1975	1.7	0.88	1161.8	18.3	1158.7	13.6	1152.8	18.7	1152.8	18.7	100.8
SP-01COM-78	199 79	6061	2.6	12.7549 12.6955	3.8	2.0154	4.8	0.1864	3.0	0.62	1102.0 1230.0	30.1 33.2	1120.7 1207.1	32.8 30.5	1157.0	75.6	1157.0	75.6	95.2 105.5
SP-01COM-90 SP-01COM-59	80	14112 32635	2.0	12.6955	3.1	2.2832 2.0926	4.5	0.2102	3.0	0.69	1132.3	28.1	1146.4	24.9	1166.3 1173.0	47.7	1166.3 1173.0	47.7	96.5
SP-01COM-99	376	74969	4.5	12.5662	1.3	2.2287	5.2	0.2031	5.0	0.97	1192.1	54.5	1190.1	36.3	1186.6	25.8	1186.6	25.8	100.5
SP-01COM-60	63	9690	2.2	12.5195	2.2	2.3172	2.7	0.2104	1.5	0.58	1231.0	17.3	1217.6	19.0	1193.9	43.3	1193.9	43.3	103.1
SP-01COM-88	53	3684	1.2	12.4120	5.5	1.8531	9.0	0.1668	7.1	0.79	994.5	65.2	1064.5	59.4	1210.9	109.2	1210.9	109.2	82.1
SP-01COM-74	68	12974	2.0	12.3664	5.5	1.9849	16.1	0.1780	15.1	0.94	1056.2	147.5	1110.4	109.1	1218.1	107.5	1218.1	107.5	86.7
SP-01COM-79	100	13006	2.1	11.8504	1.3	2.6118	1.4	0.2245	0.6	0.42	1305.5	6.9	1304.0	10.3	1301.4	24.7	1301.4	24.7	100.3
SP-01COM-23	118	33356	1.9	11.7955	1.6	2.5846	3.3	0.2211	2.8	0.87	1287.8	33.2	1296.3	23.8	1310.5	30.6	1310.5	30.6	98.3
SP-01COM-47	64	11686	1.2	11.6103	2.1	2.7367	4.1	0.2304	3.6	0.87	1336.8	43.2	1338.5	30.7	1341.1	40.0	1341.1	40.0	99.7
SP-01COM-91	82	14759	2.1	11.5216	2.4	2.7454	3.9	0.2294	3.0	0.78	1331.4	36.5	1340.9	28.9	1355.9	46.6	1355.9	46.6	98.2
SP-01COM-25	70	18994	1.5	11.4371	2.0	2.7028	2.6	0.2242	1.5	0.60	1304.0	18.1	1329.2	18.9	1370.1	39.4	1370.1	39.4	95.2
SP-01COM-92 SP-01COM-96	79	14776 11764	1.3	11.4171 11.4133	1.6	2.8655	3.3	0.2373	2.9	0.88	1372.5 1324.5	36.1 46.9	1372.9	24.9 39.8	1373.4	29.9	1373.4 1374.1	29.9	99.9 96.4
SP-01COM-96 SP-01COM-15	101	11764	2.1	11.4133	3.6	2.7556	3.5	0.2281	3.9	0.73	1324.5	46.9	1343.6	39.8	1374.1 1383.1	28.4	1374.1	28.4	96.4
SP-01COM-15	101	51476	0.9	11.3596	1.5	2.9901	2.4	0.2463	2.1	0.91	1419.6	27.2	1405.1	26.8	1383.1	28.4	1383.1	28.4	102.5
SP-01COM-28	87	15887	0.9	10.8949	1.3	3.2267	2.4	0.2550	2.1	0.85	1464.0	27.1	1463.6	18.8	1462.9	23.9	1462.9	23.9	100.1
SP-01COM-94	195	27235	2.1	10.0082	4.5	3.2864	9.6	0.2386	8.5	0.88	1379.2	105.7	1477.8	75.1	1622.5	83.6	1622.5	83.6	
SP-01COM-1	95	21643	1.4	9.8616	1.4	4.0563	3.0	0.2901	2.6	0.88	1642.1	37.8	1645.6	24.1	1650.0	25.8	1650.0	25.8	99.5
SP-01COM-64	203	38127	3.8	9.6270	0.4	4.2076	1.8	0.2938	1.7	0.97	1660.4	25.4	1675.5	14.6	1694.5	7.8	1694.5	7.8	98.0
SP-01COM-71	239	77679	3.9	9.5299	0.5	4.3175	4.9	0.2984	4.9	0.99	1683.4	72.7	1696.7	40.7	1713.1	9.4	1713.1	9.4	98.3
SP-01COM-77	225	97962	1.7	9.5244	0.6	4.4156	2.1	0.3050	2.0	0.95	1716.1	29.7	1715.3	17.1	1714.2	11.3	1714.2	11.3	100.1
SP-01COM-27	410	27054	4.3	9.4716	0.2	4.0280	2.5	0.2767	2.5	1.00	1574.7	34.7	1639.9	20.3	1724.4	4.4	1724.4	4.4	91.3
SP-01COM-38	268	56645	3.9	9.4428	0.5	4.5997	1.7	0.3150	1.6	0.95	1765.3	25.0	1749.2	14.2	1730.0	9.8	1730.0	9.8	102.0
SP-01COM-36 SP-01COM-7	242 108	46769 22966	3.2 3.5	9.4069 9.2424	0.3	4.4365	1.2	0.3027	1.2	0.97	1704.6 1809.0	17.7	1719.2 1790.6	10.1 23.1	1737.0 1769.3	5.7 16.1	1737.0 1769.3	5.7	98.1
SP-01COM-83	237	44995	4.5	9.1897	0.9	4.0327	2.7	0.3239	2.0	0.95	1768.0	35.8	1750.6	19.7	1769.5	6.8	1769.5	6.8	99.3
SP-01COM-4	346	75753	3.5	9.1351	0.4	4.7975	1.9	0.3179	1.8	0.97	1779.2	28.4	1784.5	15.7	1790.6	7.6	1790.6	7.6	
SP-01COM-43	165	89167	4.2	9.0598	0.4	4.8364	1.9	0.3178	1.8	0.97	1778.9	28.5	1791.3	15.9	1805.6	7.9	1805.6	7.9	98.5
SP-01COM-49	574	27141	2.5	9.0038	0.2	4.1659	2.7	0.2720	2.7	1.00	1551.2	37.7	1667.3	22.5	1816.9	3.6	1816.9	3.6	85.4
SP-01COM-89	219	80385	1.7	8.9469	0.4	5.1578	2.6	0.3347	2.6	0.99	1861.1	41.5	1845.7	22.1	1828.4	7.4	1828.4	7.4	101.8
SP-01COM-87	108	17381	3.4	8.9142	0.6	5.1129	1.6	0.3306	1.4	0.92	1841.1	23.1	1838.3	13.4	1835.0	11.4	1835.0	11.4	100.3
SP-01COM-29	48	21377	2.9	8.7328	1.2	5.3921	3.1	0.3415	2.8	0.92	1894.0	46.0	1883.6	26.2	1872.2	21.8	1872.2	21.8	101.2
SP-01COM-11	36	19263	1.6	5.3524	0.9	13.1036	3.0	0.5087	2.9	0.96	2651.0	63.1	2687.1	28.6	2714.5	14.5	2714.5	14.5	97.7
SAMPLE: Preble Forma	tion GS.	01-02	ATION	Garden Sn	ing Os	rood Mount	ains 0	470302 4548	660 (NA	AD 83 U	TM 11N)								
GS-01CP-25	99	10357	1.1	13.3338	3.1	1.6203	4.4	0.1567	3.2	0.72	938.4	28.0	978.1	27.9	1068.5	62.0	1068.5	62.0	87.8
GS-01CP-50	168	25130	1.7	13.3220	1.7	1.9273	3.4	0.1862	2.9	0.87	1100.9	29.6	1090.6	22.5	1070.2	33.3	1070.2	33.3	102.9
GS-01CP-63	153	37815	1.8	13.2444	1.2	1.9350	3.5	0.1859	3.3	0.94	1098.9	33.5	1093.3	23.6	1081.9	24.3	1081.9	24.3	101.6
GS-01CP-39	136	56330	1.5	13.0935	1.5	1.8890	4.1	0.1794	3.8	0.93	1063.6	37.5	1077.2	27.3	1104.9	30.4	1104.9	30.4	96.3
GS-01CP-86	64	8160	1.9	13.0511	3.3	2.0664	3.8	0.1956	2.0	0.52	1151.6	20.7	1137.7	26.1	1111.3	65.3	1111.3	65.3	103.6
GS-01CP-03	57	7458	2.0	13.0010	4.5	1.9581	5.4	0.1846	3.0	0.55	1092.2	29.7	1101.2	36.2	1119.1	89.6	1119.1	89.6	97.6
GS-01CP-19	119	21877	2.4	12.9944	1.3	1.9596	2.2	0.1847	1.7	0.80	1092.5	17.6	1101.7	14.7	1120.1	26.0	1120.1	26.0	97.5
GS-01CP-72 GS-01CP-59	132	25545	2.0	12.9306	1.9	1.9306	2.6	0.1811	1.8	0.69	1072.7	17.9	1091.8	17.5	1129.9	37.7	1129.9 1131.1	37.7	94.9
GS-01CP-59 GS-01CP-46	37	4896 14997	2.3	12.9228 11.8136	3.7	2.0715	4.3	0.1942	2.3	0.52	1143.8 1363.4	23.6	1139.4 1341.8	29.7 21.4	1131.1 1307.5	73.6 52.5	1131.1 1307.5	73.6	101.1
GS-01CP-48 GS-01CP-13	60	14997	1.1	11.8156	4.7	2.6394	5.1	0.2555	1.0	0.34	1365.4	22.9	1341.8	37.4	1307.5	91.0	1307.5	91.0	99.7
GS-01CP-66	69	6183	1.2	11.6233	3.0	2.0394	3.3	0.2235	1.5	0.38	1348.3	15.7	1311.7	24.4	1314.5	58.1	1314.5	58.1	100.7
GS-01CP-47	114	32535	2.3	11.5984	0.8	2.8339	3.0	0.2384	2.9	0.96	1378.3	36.2	1364.5	22.7	1343.1	15.8	1343.1	15.8	102.6
GS-01CP-91	40	6655	1.1	11.5726	2.7	2.7108	3.4	0.2275	2.2	0.63	1321.5	25.7	1331.4	25.3	1347.4	51.2	1347.4	51.2	-
GS-01CP-24	54	18099	0.7	11.4864	1.9	2.8214	3.3	0.2350	2.7	0.82	1360.9	33.7	1361.2	25.1	1361.8	36.8	1361.8	36.8	
GS-01CP-97	121	20019	1.5	11.4740	1.7	2.8312	2.8	0.2356	2.3	0.79	1363.8	27.8	1363.8	21.4	1363.9	33.3	1363.9	33.3	
GS-01CP-98	97	13061	1.8	11.4705	2.4	2.8816	3.6	0.2397	2.7	0.74	1385.3	33.3	1377.1	27.2	1364.5	46.8	1364.5	46.8	-
GS-01CP-35	164	11281	0.9	11.4635	1.5	2.2818	4.4	0.1897	4.1	0.94	1119.8	42.2	1206.7	30.8	1365.6	28.2	1365.6	28.2	82.0
GS-01CP-11	101	23332	1.5	11.4206	2.1	2.8495	3.3	0.2360	2.5	0.77	1366.0	31.1	1368.7	24.5	1372.9	39.8	1372.9	39.8	
GS-01CP-54 GS-01CP-71	188	38945	1.0	11.4115 11.4059	0.8	2.9124	1.6	0.2410	1.4	0.88	1392.1	17.7	1385.1	12.1	1374.4	14.4	1374.4	14.4	101.3
GS-01CP-71 GS-01CP-37	188 368	34048 57766	2.2	11.4059 11.3863	0.9	2.8387 2.8787	2.8	0.2348	2.6	0.95	1359.7 1374.9	31.9	1365.8 1376.4	20.7	1375.3 1378.6	17.1	1375.3 1378.6	17.1	98.9
GS-01CP-37 GS-01CP-21	43	6648	3.4	11.3863	3.6	2.8/8/	4.2	0.2377	2.6	0.99	1374.9	32.6 26.0	1376.4	31.7	1378.6	70.1	1378.6	70.1	99.7
GS-01CP-79	127	8247	1.9	11.3867	2.2	2.8038	4.2	0.2311	1.2	0.51	1298.1	14.5	1332.1	18.8	1382.0	42.5	1382.0	42.5	93.6
GS-01CP-60	89	17756	1.7	11.3337	1.5	2.9323	2.5	0.2410	1.9	0.79	1392.1	24.4	1390.3	18.6	1387.5	28.7	1387.5	28.7	100.3
GS-01CP-22	195	35025	1.1	11.2788	0.7	2.8307	2.6	0.2316	2.5	0.97	1342.6	30.1	1363.7	19.3	1396.9	12.7	1396.9	12.7	96.1
GS-01CP-64	121	5066	2.2	11.2689	1.5	2.8824	2.8	0.2356	2.4	0.85	1363.7	29.4	1377.3	21.1	1398.5	27.9	1398.5	27.9	97.5
GS-01CP-29	273	84802	2.4	11.2475	0.5	2.9468	1.7	0.2404	1.6	0.95	1388.7	19.9	1394.0	12.7	1402.2	10.1	1402.2	10.1	99.0
GS-01CP-77	68	12781	1.6	11.1405	1.9	3.0452	3.8	0.2460	3.3	0.87	1418.1	41.9	1419.0		1420.5	36.2	1420.5	36.2	
GS-01CP-90	454	6490	1.7	11.0885	1.3	2.6106	7.6	0.2099	7.5	0.99	1228.5	83.7	1303.6	55.8	1429.4	23.9	1429.4	23.9	85.9

Select M					Isotope rati	os								Apparent a	ges (Ma	ı)				
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cond l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l	Analysis			0,111																
cond l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l l																				
Sector Matrix Sector	SAMPLE: Preble Format	tion GS-	01-CP LO	CATION	: Garden Spi	ring, Os	good Mount	ains 04	470302 4548	3660 (N)	4D 83 (JTM 11N)							<u> </u>	<u> </u>
Sector Matrix Sector	GS-01CP-100	119	35401	1.4	11.0702	0.9	3.2529	1.3	0.2612	1.0	0.76	1495.8	13.4	1469.9	10.3	1432.6	16.6	1432.6	16.6	104.4
Bes Gerb Bes Des Des Des Des Des Des Des Des Des Des Des Des Des Des Des Des Des Des Des Des Des Des Des Des Des Des <thdes< th=""> Des <thdes< th=""> <t< td=""><td>GS-01CP-36</td><td>185</td><td>25447</td><td></td><td>11.0463</td><td></td><td>2.9381</td><td></td><td>0.2354</td><td>2.9</td><td></td><td></td><td></td><td></td><td>22.8</td><td>1436.7</td><td>13.7</td><td>1436.7</td><td>13.7</td><td>94.8</td></t<></thdes<></thdes<>	GS-01CP-36	185	25447		11.0463		2.9381		0.2354	2.9					22.8	1436.7	13.7	1436.7	13.7	94.8
enders inf inf< inf< </td <td>GS-01CP-53</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2.8</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td> <td></td>	GS-01CP-53									2.8							_			
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Scale-D 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 <td>GS-01CP-65</td> <td></td> <td>99.0</td>	GS-01CP-65																			99.0
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Scillerse 190 1220 2 2 10 0.000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 10000 1000 1000 1	GS-01CP-52																			84.0
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Schure-20 199 6238 3.6 9.0830 0.5 3.7655 3.3 0.3136 3.3 0.9 179.4 5.01 177.8 2.76 180.10 8.7 192.10 97.7 97.5 Schure-50 380 46230 1.9 8.8960 0.5 5.0212 1.0 0.3262 2.1 0.977 182.3 12.3 182.5 11.8 1.827.7 8.6 182.5 182.5 11.8 0.8 183.5 5.9 183.5 5.9 183.5 5.9 183.5 5.9 183.5 5.9 183.5 5.9 183.5 5.9 183.5 5.9 183.5 5.9 183.5 5.9 183.5 5.9 183.5 5.9 183.5 5.9 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183.5 183	GS-01CP-69														-					
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GS-01CP-23 478 23962 2.5 6.8886 2.1 7.3711 4.0 0.3683 3.4 0.85 2021.2 5.8.4 2157.5 35.4 2289.8 35.8 2289.3 35.8 83.3 GS-01CP-52 401 113804 1.5 5.7766.0 1.1 11.377 2.1 0.4960 2.1 1.00 255.4 45.0 257.9 2.2 2587.9 2.5 2587.9 2.5 2587.9 2.5 2587.9 2.5 2587.9 2.5 2587.9 2.5 2587.9 2.5 2587.9 2.5 2587.9 2.5 2587.9 2.5 2587.9 2.5 2587.9 2.5 2587.9 2.5 2587.9 2.5 2587.9 2.5 2587.9 2.5 2587.9 2.5 2587.9 2.5 2587.9 2.5 268.0 288.2 266.6 3.6 2683.0 3.2 266.6 3.6 2683.0 3.2 266.6 3.6 2685.2 7.1 2283.0 1.6 3.5 258.0 2.6 267.4 8.3 280.2 3.6 265.0 26	GS-01CP-99	-													-					87.0
GS-01CP-32 617 49511 3.0 6.1105 3.0 9.6403 5.7 0.4272 4.8 0.85 2293.2 92.5 2401.0 52.2 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 51.1 2493.7 5																				
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GS-01CP-62 445 24465 1.2 5.7061 0.3 9.8035 2.5 0.4057 2.4 0.99 2195.3 45.3 2416.5 2.6 2608.4 5.8 2608.4 5.8 2608.4 5.8 2608.4 5.8 2468.6 2446.6 0.443 2633.1 12.2 2633.1 12.2 6353 0.5 5.6 0.0 7.8 7.6 8.259.0 3.2 2.664.6 3.0 263.0 2.2 2.664.6 3.0 2.664.6 3.0 2.664.6 3.0 2.664.6 3.0 2.664.6 3.0 2.664.6 3.0 2.664.6 3.0 2.664.6 3.0 2.664.6 3.0 2.664.6 3.0 2.664.6 3.0 2.664.6 3.0 2.664.6 3.0 2.664.6 3.0 2.664.6 3.0 2.664.6 3.0 2.664.6 3.0 2.664.6 3.6 2.667.4 2.03 2.669.2 7.1 2.885.2 7.1 2.895.2 7.1 2.895.2 7.1 2.895.2 7.1 2.895.2 7.1 2.662.6 4.58 2.667.7 2.97.5 8.20	GS-01CP-56	_																		_
GS-01CP-34 237 65637 1.0 5.5164 0.2 11.1885 3.5 0.4476 3.5 1.00 2384.7 68.8 2539.0 3.2.2 2664.6 3.0 2664.6 3.0 2664.6 3.0 2664.6 3.0 2664.6 3.0 2664.6 3.0 2664.6 3.0 2662.0 8.6 2692.0 8.6 2692.0 8.6 9.89 5.6 6.83 2.202.1 3.6 2892.1 3.6 2892.1 3.6 2892.1 3.6 2892.1 3.6 2892.1 3.6 2892.1 3.6 2892.1 3.6 2892.1 3.6 2892.1 3.6 2892.1 3.6 2892.1 3.6 2892.1 3.6 2892.1 3.8 2.8 2.1 0.99 27.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.9 8.7 6.1 10.72 362.2 <td>GS-01CP-62</td> <td>445</td> <td></td>	GS-01CP-62	445																		
GS-01CP-44 65 36641 1.4 5.4257 0.5 12.959 2.2 0.5114 2.1 0.97 2662.6 45.6 267.9 20.3 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 8.6 2692.0 2692.0 2692.0	GS-01CP-26																			81.5
GS-01CP-14 200 38071 1.2 4.7933 0.4 14.7942 3.8 0.5142 3.8 0.99 267.46 83.7 2802.1 56.6 2895.2 7.1 2995.2 7.1 2995.2 7.1 2995.2 7.1 2995.2 7.1 2995.2 7.1 2995.2 2802.1 2997.5 28.2 2972.6 4.4 99.7 56.4 3289.7 6.4 98.4 SOLOCP-9 104 S54313 1.6 3.7424 0.4 240357 2.2 0.6524 2.1 0.98 3237.5 54.0 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 328.7 6.4 328.7 7.0 <td< td=""><td>GS-01CP-34</td><td>-</td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>-</td><td></td><td>-</td><td>-</td></td<>	GS-01CP-34	-		-											-		-		-	-
GS-01CP-09 161 42489 1.6 4.5683 0.3 17.4065 2.9 0.5767 2.9 1.00 2935.3 68.9 2957.5 28.2 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.4 2972.6 4.98.7 SGU-02CP-54 128 8820 3.3 13.612.6 1.61 1017.2 52.7 117.2 52.7																				
GS-01CP-49 104 54313 1.6 3.742 0.4 24.0357 2.2 0.6524 2.1 0.98 3237.5 54.0 3269.8 21.1 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7 6.4 3289.7		-				_									-					
SAMPLE: Preble Formation GOL-O2-CP LOCATION: Golcond Mine, Edna Mountaín 0465271 4533874 (NAD 83 UTM 11N) Image: Control of Contreletetetee Control of Control of Control of Control of C	GS-01CP-49					_														
SQL-Q2CP-54 128 8820 3.3 13.6763 1.8 15939 2.6 0.1581 1.9 0.72 946.2 16.3 967.8 16.1 1017.2 36.2 1017.2 36.2 93.0 SQL-Q2CP-46 89 5780 2.1 13.6416 2.8 1.6629 3.4 0.1645 2.0 0.57 981.9 17.8 994.5 21.9 1022.4 57.5 96.0 SQL-Q2CP-37 44 6824 2.3 13.4026 6.2 1.9228 6.7 0.1869 2.6 0.81 104.6 2.6 1.008.1 1.57.1 105.8.1 12.57 105.8.1 12.57 105.8.1 1.99.1 5.7 1112.8 2.7 1113.6 3.1 1082.9 103.2 19.2 115.2 7.7 1113.6 3.1 1115.2 7.7 1112.6 2.7 112.8 1.7 112.8 7.7 1112.6 2.7 112.8 1.7 112.8 7.7 1112.6 7.7 112.8																				
GOL-02CP-46 89 5780 2.1 13.6416 2.8 1.6629 3.4 0.1645 2.0 0.57 981.9 17.8 994.5 21.9 1022.4 57.5 1022.4 57.5 1022.4 57.5 1022.4 57.5 1022.4 57.5 1022.4 57.5 1022.4 57.5 1022.4 57.5 1022.4 57.5 1022.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.4 57.5 102.2 57.5 103.2 <td></td> <td>_</td> <td></td> <td></td> <td></td> <td><u> </u></td> <td></td>		_				<u> </u>														
GOL-02CP-37 44 6824 2.3 13.4026 6.2 1.9228 6.7 0.1869 2.6 0.38 1104.6 26.1 1089.1 45.1 1058.1 125.7 1058.1 125.7 1044 SOL-02CP-20 60 10305 0.6 13.1984 5.1 1.9044 5.7 0.1869 2.5 0.44 1075.5 25.3 1082.6 38.3 1088.9 103.2 1088.9 103.2 1088.9 103.2 1088.9 103.2 108.9 103.2 108.9 103.2 108.9 103.2 108.9 103.2 108.9 103.2 108.9 103.2 108.9 103.2 108.9 103.2 108.9 103.2 108.9 103.2 108.9 103.2 108.9 103.2 112.8 119.9 111.5 11.9 111.5 11.9 111.2 12.7 111.8 11.9 111.5 11.9 112.6 12.7 112.8 119.9 111.5 11.9 112.2 12.2 112.1	GOL-02CP-54			-															_	93.0
GOL-02CP-20 60 10305 0.6 13.1984 5.1 1.9044 5.7 0.1823 2.5 0.44 1075.5 25.3 1082.6 88.3 108.9 103.2 1082.6 103.2 99.1 GOL-02CP-57 77 8546 1.3 13.0262 3.9 1.9945 4.7 0.1823 2.7 0.77 1113.6 1.18.1 1115.2 77.2 1112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 77.2 112.8 10.1 <td><u> </u></td> <td></td>	<u> </u>																			
GOL-02CP-57 77 8546 1.3 13.0262 3.9 1.9945 4.7 0.1884 2.7 0.57 1112.8 27.7 1113.6 31.9 1115.2 77.2 1113.6 31.9 1115.2 77.2 1113.6 31.9 1115.2 77.2 1113.6 31.9 1115.2 77.2 1113.6 31.9 1115.2 77.2 1113.6 31.9 1115.2 77.2 1113.6 31.9 1115.2 77.2 1113.6 31.9 1115.2 77.2 1113.6 31.9 1115.2 77.2 1113.6 31.9 1115.2 77.2 1113.6 31.9 1115.2 77.2 1113.6 31.9 1115.2 77.2 1113.6 77.2 1113.6 31.9 1115.2 77.2 1113.6 77.2 1113.6 31.9 1115.2 77.2 1113.6 77.2 1113.6 1113.2 1113.6 1113.6 1113.6 1113.6 1113.6 1113.6 1113.6 1113.6 1113.6 1113.6 1113.6																				
GOL-02CP-21 73 9127 4.0 12.9392 3.9 2.0318 4.0 0.1907 1.2 0.29 1125.0 11.9 1126.2 27.5 1128.6 77.2 1128.6 77.2 99.7 SOL-02CP-7 256 21995 2.2 12.6592 1.1 2.1983 3.1 0.2018 2.9 0.93 1185.1 31.8 1180.5 21.9 1172.0 2.2 1172.0 2.2.2 1172.0 2.2.2 101.3 0.001 0.93 1185.1 31.8 1180.5 21.9 1172.0 2.2.2 1172.0 2.2.2 1172.0 2.2.2 1172.0 2.2.2 1172.0 2.2.2 1172.0 2.2.2 1172.0 2.2.2 1172.0 2.2.2 1172.0 2.2.2 1172.0 2.2.2 1172.0 2.2.2 1172.0 2.2.2 1172.0 2.2.2 1172.0 2.2.2 1172.0 2.2.2 1172.0 2.2.2 1172.0 2.2.2 1172.0 2.2.2 1172.0 2.2.2 1172.0	GOL-02CP-57							_												99.8
GOL-O2CP-7 256 21995 2.2 12.6592 1.1 2.1983 3.1 0.2014 2.9 0.93 1185.1 3.8 1180.5 2.9 1172.0 2.2 1172.0 2.2 1017.0 GOL-O2CP-14 182 3.0326 3.2 12.5747 1.5 2.2415 3.6 0.2044 3.0 0.1190.0 35.8 1194.1 2.1 1185.2 2.8 1185.2 2.8 1185.2 2.8 1185.2 2.8 1125.2 2.8 1125.2 2.8 1125.1 3.1 1190.0 3.5 1194.1 2.51 1185.2 2.8 1141.6 92.0 GOL-02CP-60 550 4072 2.7 12.4659 1.9 2.0371 2.6 0.1323 1.9 0.1 1131.0 130.0 1202.2 130.1 1202.2 3.0 130.0 130.0 130.0 130.0 130.0 130.0 130.0 130.0 130.0 130.0 130.0 130.0 130.0 130.0 <t< td=""><td>GOL-02CP-21</td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>99.7</td></t<>	GOL-02CP-21							-												99.7
GOL-02CP-96 31 3482 4.4 12.4676 7.2 2.1316 7.5 0.1927 2.3 0.31 1136.2 24.3 1159.1 52.2 1202.1 141.6 1202.1 141.6 94.5 GOL-02CP-60 550 40729 2.7 12.4669 1.9 2.0371 2.6 0.1927 1.8 0.68 1098.8 18.1 1128.0 18.0 1202.1 141.6 1202.1 31.1 1202.2 38.1 1202.2 38.1 1202.2 38.1 1202.2 38.1 1202.2 38.1 1202.2 38.1 1202.2 38.1 1202.2 38.1 1202.2 38.1 16.7 1207.4 16.7 1207.4 16.7 1207.4 16.7 1207.4 16.7 1207.4 16.7 1207.4 16.7 1207.4 16.7 1207.4 16.7 1207.4 16.7 1207.4 16.7 1207.4 120.5 130.4 11.1 1334.7 124.6 135.0 36.6 1305.0 36.6<	GOL-02CP-7			2.2	12.6592						0.93									
GOL-02CP-60 550 4072 2.7 12.4659 1.9 2.0371 2.6 0.1324 1.8 0.68 1.81 1128.0 18.0 1022.2 3.8.1 1022.2 3.8.1 1022.2 3.8.1 1022.2 3.8.1 1022.2 3.8.1 1022.2 3.8.1 1022.2 3.8.1 1022.2 3.8.1 1022.2 3.8.1 1027.2 3.8.1 1027.2 3.8.1 1027.2 3.8.1 1027.2 3.8.1 1027.2 3.8.1 1027.2 3.8.1 1027.4 1.6.7 1027.4 1.6.7 1027.4 1.6.7 9.8.3 30.7 30.8 127.2 1.4.4 1207.4 1.6.7 9.8.3 30.7 30.8 127.2 3.8.1 11.9.2 1.4.2 1.202.2 3.8.1 10.7.4 4.2.2 126.8 12.4 136.1 10.10 36.1 10.10 36.1 10.10 36.1 10.10 36.1 10.10 36.1 10.10 36.1 10.10 36.1 10.10 36.1 10.10	GOL-02CP-14																			101.2
GOL-02CP-38 367 35749 2.5 12.4339 0.9 2.2545 2.0 0.2033 1.9 0.91 1193.1 20.3 1198.2 1.4. 1207.4 16.7 1207.4 16.7 98.8 GOL-02CP-82 81 15514 1.7 12.0992 1.8 2.4887 4.1 0.2184 3.7 0.89 1273.4 42.2 1266.8 29.7 1261.0 36.1 1261.0 36.1 1261.0 36.1 1261.0 36.1 1261.0 36.1 1261.0 36.1 10.0 GOL-02CP-86 180 2538 2.8 11.6471 1.6 2.7227 3.0 0.2030 2.6 0.85 1334.4 31.1 1334.7 2.4 1335.0 136.6 1335.0 10.0 GOL-02CP-89 93 15606 31.1 1.621.4 1.3 2.7226 2.7 0.2298 2.8 0.87 1335.7 1.8 1335.9 2.0 135.0 2.0 135.9 2.5 133.4 2.4 133.5.7 1.8 133.9 2.5 133.9 2.5 133.	GOL-02CP-96																			
GOL-02CP-82 81 15514 1.7 12.0992 1.8 2.4887 4.1 0.2184 3.7 0.89 1273.4 42.2 1268.8 29.7 1261.0 36.1 1261.0 36.1 1261.0 36.1 1261.0 36.1 1261.0 36.1 1261.0 36.1 1261.0 36.1 1261.0 36.1 1334.7 138.7 138.7 138.6 30.6 1335.0 30.6 1335.0 30.6 1335.0 30.6 1335.0 30.6 1335.7 1261.0 36.1 1261.0 36.1 1261.0 36.1 1261.0 36.1 1261.0 36.1 1335.7 30.6 1335.0 30.6 1335.0 30.6 1335.0 30.6 1335.0 30.6 1335.0 30.6 1335.0 30.6 1335.0 30.6 1335.0 30.6 1335.0 30.6 1335.0 30.6 1335.0 30.6 1335.0 30.6 1335.0 30.6 1335.0 30.6 1335.0 30.6 1335.0 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>																				
GOL-02CP-86 180 2538 2.8 11.6471 1.6 2.7227 3.0 0.2300 2.6 0.85 1334.4 31.1 1334.7 22.4 1335.0 30.6 1335.0 30.6 100.0 GOL-02CP-93 93 16506 3.1 11.6214 1.3 2.7266 2.7 0.2298 2.3 0.87 1335.5 27.9 1335.7 19.8 1339.2 25.6 1339.2 25.6 93.9 GOL-02CP-93 67 11748 1.6 11.5391 1.2 2.7435 2.4 0.2296 2.1 0.87 1332.4 24.9 1340.3 17.8 1353.0 23.0 1353.0 23.0 93.5								_									_			
SOL-02CP-93 93 16506 3.1 11.6214 1.3 2.7266 2.7 0.2298 2.3 0.87 1333.5 27.9 1335.7 19.8 1339.2 25.6 1339.2 25.6 99.6 GOL-02CP-99 67 11748 1.6 11.5391 1.2 2.7435 2.4 0.2296 2.1 0.87 1332.4 24.9 1340.3 17.8 1353.0 23.0 1353.0 23.0 98.5	GOL-02CP-82							_												
GOL-02CP-99 67 11748 1.6 11.5391 1.2 2.7435 2.4 0.2296 2.1 0.87 1332.4 24.9 1340.3 17.8 1353.0 23.0 1353.0 23.0 98.5	GOL-02CP-93			_						_			_							99.6
GOL-02CP-85 78 15894 0.7 11.5218 2.6 2.9196 3.0 0.2440 1.4 0.47 1407.3 17.6 1387.0 22.6 1355.9 50.9 1355.9 50.9 103.8	GOL-02CP-99	67	11748	1.6			2.7435												23.0	98.5
	GOL-02CP-85	78	15894	0.7	11.5218	2.6	2.9196	3.0	0.2440	1.4	0.47	1407.3	17.6	1387.0	22.6	1355.9	50.9	1355.9	50.9	103.8

				Isotope rati	os								Apparent a	ges (Ma)				
Analysis	U	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc
	(ppm)	204Pb		207Pb*	(%)	235U*	(%)	238U	(%)	corr.	238U*	(Ma)	235U	(Ma)	207Pb*	(Ma)	(Ma)	(Ma)	(%)
																		<u> </u>	
SAMPLE: Preble Format	tion GO	L-02-CP LC		N: Golconda	Mine,	Edna Mount	ain 04	65271 45338	574 (NA	D 83 U	M 11N)							-	+
GOL-02CP-98	60	13554	1.9	11.5077	3.3	2.7890	4.3	0.2328	2.7	0.63	1349.0	33.3	1352.6	32.2	1358.2	64.2	1358.2	64.2	2 99.
GOL-02CP-71	94	13760	2.9	11.4941	2.2	2.8500	3.0	0.2376	2.0	0.68	1374.1	25.3	1368.8	22.5	1360.5	42.0	1360.5	42.0	0 101.
GOL-02CP-70	82	13267	2.1	11.4669	2.8	2.8581	3.8	0.2377	2.5	0.66	1374.7	31.0	1370.9	28.4	1365.1	54.5	1365.1	54.5	
GOL-02CP-19	87	13061	0.8	11.4572	1.5	2.7783	2.6	0.2309	2.2	0.83	1339.0	26.7	1349.7	19.8	1366.7	28.1	1366.7	28.1	
GOL-02CP-6 GOL-02CP-13	96 95	14881 14093	2.3	11.4096 11.4007	1.6	2.8485	2.3	0.2357	1.6 5.3	0.72	1364.4 1329.6	19.9 63.8	1368.4 1347.5	17.0 41.9	1374.7 1376.2	30.3 34.8	1374.7 1376.2	30.3 34.8	-
GOL-02CP-16	184	39901	2.8	11.3737	1.4	2.9025	3.1	0.2394	2.7	0.90	1383.7	34.1	1382.6	23.1	1380.8	26.1	1380.8	26.1	1 100.
GOL-02CP-66	81	13331	1.3	11.3435	1.7	2.8970	3.1	0.2383	2.6	0.84	1378.0	32.2	1381.1	23.2	1385.9	31.8	1385.9	31.8	3 99.4
GOL-02CP-63	66	10675	2.4	11.3133	4.2	2.7702	4.6	0.2273	1.8	0.39	1320.3	21.2	1347.5	34.3	1391.0	81.5	1391.0	81.5	_
GOL-02CP-30	13	3078	2.4	11.3112	11.7	3.0118	12.0	0.2471	2.7	0.23	1423.4	34.8	1410.6	91.9	1391.3	225.4	1391.3	225.4	_
GOL-02CP-88 GOL-02CP-17	106	18521 4318	2.3	11.2712 11.2024	1.7	2.8732	2.5	0.2349	1.8	0.73	1360.0 1356.6	22.6	1374.9 1377.4	19.1	1398.1 1409.9	33.2 83.9	1398.1 1409.9	33.2 83.9	97.
GOL-02CP-17 GOL-02CP-75	187	24157	1.5	11.2024	0.9	2.8828	2.2	0.2342	2.0	0.62	1403.6	25.6	1377.4	42.2	1409.9	17.6	1409.9	17.6	-
GOL-02CP-48	77	9608	0.9	11.1472	1.6	3.0849	4.2	0.2493	3.8	0.92	1435.4	49.5	1428.9	32.0	1419.3	31.0	1419.3	31.0	
GOL-02CP-56	98	15044	0.9	11.1324	1.4	3.0539	2.4	0.2466	2.0	0.83	1420.8	25.5	1421.2	18.5	1421.9	26.1	1421.9	26.1	99.9
GOL-02CP-58	133	19875	2.9	11.1057	1.1	3.1100	2.6	0.2505	2.4	0.91	1441.0	30.3	1435.2	19.9	1426.4	20.6	1426.4	20.6	5 101.0
GOL-02CP-11	131	22755	1.8	11.1034	0.7	3.1260	1.4	0.2517	1.3	0.88	1447.4	16.4	1439.1	11.1	1426.8	13.1	1426.8	13.1	
GOL-02CP-67	340 98	7541 20386	1.4	11.0749	1.1	2.7976	3.5	0.2247	3.3	0.95	1306.7	39.4	1354.9	26.3	1431.7	21.3	1431.7	21.3	
GOL-02CP-40 GOL-02CP-49	98	20386	1.2	11.0659 11.0557	1.5	3.1236	2.3	0.2507	1.7 3.9	0.76	1442.1 1461.6	22.3 51.0	1438.5 1450.8	17.5 31.2	1433.3 1435.1	28.4	1433.3 1435.1	28.4	100. 101.
GOL-02CP-8	62	13504	2.3	11.0449	1.1	3.2916	2.3	0.2545	1.7	0.30	1508.6	22.4	1450.8	17.8	1435.1	20.5	1435.1	29.8	
GOL-02CP-45	96	14724	2.8	11.0413	1.9	3.1164	2.9	0.2496	2.2	0.76	1436.2	28.6	1436.8	22.4	1437.5	35.9	1437.5	35.9	_
GOL-02CP-22	156	24532	2.3	11.0354	1.3	3.0671	2.1	0.2455	1.7	0.81	1415.1	22.0	1424.5	16.5	1438.6	24.3	1438.6	24.3	
GOL-02CP-91	102	16431	1.7	11.0284	1.8	3.1329	2.1	0.2506	1.1	0.52	1441.5	14.3	1440.8	16.4	1439.8	34.5	1439.8	34.5	
GOL-02CP-9	288	48627	1.5	11.0271	0.6	3.1570	3.3	0.2525	3.3	0.99	1451.3	42.4	1446.7	25.5	1440.0	10.7	1440.0	10.7	
GOL-02CP-39 GOL-02CP-28	114 402	15557 75182	1.7	11.0203 10.9893	2.2	3.2222 3.2052	2.7	0.2575	1.6 3.5	0.58	1477.2	20.9 45.3	1462.5 1458.4	21.1 27.0	1441.2 1446.5	42.1 9.7	1441.2 1446.5	42.1	
GOL-02CP-64	121	19495	1.6		1.3	3.1578	3.7	0.2512	3.4	0.93	1400.0	44.5	1446.9	28.4	1440.3	25.0	1450.4	25.0	
GOL-02CP-18	230	42276	1.8	10.9364	0.5	3.1297	2.4	0.2482	2.3	0.97	1429.4	29.6	1440.0	18.3	1455.7	10.4	1455.7	10.4	
GOL-02CP-44	215	33775	2.5	10.9144	1.1	3.2384	3.8	0.2563	3.7	0.95	1471.1	48.3	1466.4	29.9	1459.5	21.8	1459.5	21.8	3 100.8
GOL-02CP-27	90	17093	0.9	10.9079	2.1	3.2022	3.6	0.2533	2.9	0.81	1455.6	37.6	1457.7	27.6	1460.7	40.1	1460.7	40.1	
GOL-02CP-65	125	15211	1.6	10.8753	1.3	3.2250	3.3	0.2544	3.0	0.91	1461.0	39.2	1463.2	25.4	1466.4	25.3	1466.4	25.3	
GOL-02CP-89 GOL-02CP-94	131 114	16339 15076	1.3	10.8738 10.8728	1.2	3.2286	2.1	0.2546	1.7	0.82	1462.3	22.7	1464.0 1469.4	16.4 24.0	1466.6	23.1 44.5	1466.6	23.1	1 99.7 5 100.3
GOL-02CP-94	199	29410	2.8	10.8526	1.1	3.2369	2.1	0.2565	1.8	0.86	14/1.1	23.7	1469.4	16.3	1400.8	20.1	1400.8	20.1	99.5
GOL-02CP-83	118	25794	2.4	10.0389	1.0	3.8563	3.0	0.2808	2.8	0.94	1595.3	39.8	1604.6	24.2	1616.8	19.1	1616.8	19.1	98.7
GOL-02CP-43	45	9704	1.2	9.7928	2.0	4.2478	2.5	0.3017	1.5	0.59	1699.7	22.0	1683.3	20.4	1662.9	37.0	1662.9	37.0	0 102.2
GOL-02CP-87	103	18643	2.3	9.6623	0.8	4.3084	1.2	0.3019	1.0	0.77	1700.8	14.3	1695.0	10.3	1687.7	14.7	1687.7	14.7	+
GOL-02CP-5	170	34880	1.8	9.6617	0.8	4.3796	1.4		1.1	0.81	1725.4	17.4	1708.5	11.7	1687.8	15.3	1687.8	15.3	
GOL-02CP-36 GOL-02CP-81	83 68	15655 15520	3.1 3.4	9.6526	1.1	4.4956 4.3154	3.2	0.3147	3.0	0.94	1763.9 1693.9	46.6 29.5	1730.2 1696.3	26.8 21.3	1689.6 1699.3	20.9	1689.6 1699.3	20.9	
GOL-02CP-81	232	21177	2.3	9.5847	0.4	4.3134	1.8	0.3005	1.7	0.97	1673.8	25.1	1686.6	14.4	1702.6	8.1	1702.6	8.1	98.3
GOL-02CP-100	322	15116	2.5	9.5826	1.3	3.4675	4.9	0.2410	4.7	0.97	1391.9	59.3	1519.9	38.7	1702.0	23.2	1702.0	23.2	
GOL-02CP-12	282	29515	3.2	9.5706	0.5	4.4041	2.9	0.3057	2.8	0.99	1719.5	42.7	1713.1	23.7	1705.3	8.9	1705.3	8.9	
GOL-02CP-10	290	69506	1.9	9.5656	0.7	4.5368	2.6		2.5	0.97	1764.0	39.1	1737.7	21.8	1706.2	12.1	1706.2	12.1	
GOL-02CP-72	469	49364	4.3	9.5655	0.5	4.1149	8.4	0.2855	8.4	1.00	1618.8	119.8	1657.3	68.6	1706.3	9.6	1706.3	9.6	
GOL-02CP-65	137	17659	1.0	9.5603	1.4	4.3318	2.7	0.3004	2.3	0.86	1693.1	34.9	1699.4	22.5	1707.3	25.8	1707.3	25.8	
GOL-02CP-53 GOL-02CP-55	113 162	13025 32982	3.5	9.5462 9.5421	1.1	3.9456	2.1	0.2732	1.8 4.3	0.86	1556.9 1717.0	24.7 64.9	1623.1 1714.2	16.9 36.4	1710.0	19.9 16.5	1710.0	19.9 16.5	
GOL-02CP-69	118	21234	1.7	9.5339	1.0	4.4538	2.7	0.3080	2.5	0.92	1730.7	38.2	1722.4	22.6	1712.4	19.2	1712.4	19.2	
GOL-02CP-90	224	52317	1.5	9.5246	1.0	4.4689	1.9	0.3087	1.6	0.84	1734.4	24.0	1725.2	15.5	1714.1	18.5	1714.1	18.5	
GOL-02CP-26	216	46815	4.7	9.5222	0.5	4.4045	3.1	0.3042	3.1	0.99	1712.0	46.8	1713.2	26.1	1714.6	9.0	1714.6	9.0	
GOL-02CP-84	152	34159	1.8	9.5138	0.6	4.4714	2.1	0.3085	2.0	0.95	1733.5	30.2	1725.7	17.3	1716.2	11.8	1716.2	11.8	
GOL-02CP-4	153	27283	2.1	9.4951	0.9	4.5074	1.7	0.3104	1.4	0.86	1742.7	21.8	1732.3	13.8	1719.9	15.8	1719.9	15.8	
GOL-02CP-61 GOL-02CP-95	132 96	33675 17639	1.7	9.4436 9.4422	1.0	4.3538	2.1	0.2982	1.9 2.2	0.88	1682.4	27.7	1703.6 1739.5	17.5	1729.8 1730.1	18.2	1729.8 1730.1	18.2	
GOL-02CP-79	120	25839	2.9	9.4422	0.8	4.5515	3.4	0.3113	3.3	0.97	1745.0	51.1	1740.4	28.7	1734.9	15.3	1734.9	15.3	
GOL-02CP-24	169	38576	2.3	9.4134	0.6	4.4807	1.9	0.3059	1.8	0.95	1720.5	27.5	1727.4	15.9	1735.7	11.0	1735.7	11.0	
GOL-02CP-62	108	20485	1.4	9.3606	1.7	4.3343	3.5	0.2943	3.0	0.86	1662.8	44.1	1699.9	28.7	1746.0	32.0	1746.0	32.0	95.
GOL-02CP-51	105	23012	2.2	9.3436	1.4	4.4725	3.2	0.3031	2.9	0.90	1706.6	43.0	1725.9	26.3	1749.4	24.8	1749.4	24.8	-
GOL-02CP-41	347	27483	1.7	9.2404	0.3	4.4788	2.6	0.3002	2.6	0.99	1692.1	38.4	1727.0		1769.7	5.9	1769.7	5.9	
GOL-02CP-92 GOL-02CP-68	81 96	2937 21166	2.1	9.2379 9.2375	5.3 1.3	4.8849 4.7998	5.3 2.4		0.9	0.16	1825.2 1797.4	13.5 32.0	1799.7 1784.9	45.0 20.3	1770.2 1770.2	96.3 23.4	1770.2 1770.2	96.3 23.4	
GOL-02CP-97	123	26701	3.2	9.2375	0.7	4.7998	2.4	0.3216	2.0	0.85	1/97.4	33.5	1784.9	18.7	1770.2	12.5	1770.2	12.5	
GOL-02CP-52	140	28978	3.0	9.1066	0.7	4.8205	3.4		3.3	0.98	1781.8	51.7	1788.5	28.5	1796.2	11.9	1796.2	11.9	_
GOL-02CP-80	420	13454	1.7	8.9706	0.5	4.0362	2.0		1.9	0.96	1503.1	26.1	1641.5	16.4	1823.6	9.7	1823.6	9.7	
GOL-02CP-33	214	64848	5.5	8.9209	0.5	5.0991	3.7	0.3299	3.6	0.99	1838.0	57.9	1836.0	31.1	1833.7	9.0	1833.7	9.0	
GOL-02CP-74	114	28014	0.9	8.6726	0.9	5.1874	3.6	0.3263	3.5	0.97	1820.4	55.7	1850.6	30.9	1884.6	16.6	1884.6	16.6	
GOL-02CP-78	85	22485	1.3	8.0676	1.1	6.3128	3.1	0.3694	2.9	0.93	2026.4	50.6	2020.2	27.4	2013.9	20.1	2013.9	20.1	
GOL-02CP-59 GOL-02CP-29	413 270	127844 34309	3.4	6.2630 6.1792	0.4	9.6973	2.9		2.9	0.99	2352.8 2386.8	56.6 62.7	2406.5 2434.6	26.6	2452.1 2474.9	6.1 6.4	2452.1	6.1	
GOL-02CP-29 GOL-02CP-32	270	9118	1.1	6.0417	1.4	9.9985	3.0		2.7	0.99	2386.8	55.7	2434.6	29.2	2512.8	24.1	2512.8	24.1	-
GOL-02CP-32	169	53574	2.3	5.6828	0.3	12.6150	3.0		2.9	1.00	2698.9	64.9	2651.3	20.5	2615.2	4.3	2615.2	4.3	
	137	49291	0.9	5.4838	0.4	12.9061	2.7	0.5133	2.7	0.99	2670.7	58.2	2672.8	25.3	2674.4	6.1	2674.4	6.1	
GOL-02CP-76					_		_							_		-		_	1
GOL-02CP-76 GOL-02CP-50	260	59633	1.4	5.4777	0.2	12.8567	3.6	0.5108	3.6	1.00	2659.9	78.2	2669.2	33.9	2676.2	2.9	2676.2	2.9	99.4

U-Pb geochronologic analyses of the Osgood Mountain Quartzite and Preble
Formation

				Isotope rat	ios								Apparent a	ges (Ma	1)				
Analysis	U	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Rort and	±	Conc
Analysis	(ppm)	208Pb	0/11	200Pb*	(%)	235U*	(%)	238U	(%)	corr.	238U*	(Ma)	2350	(Ma)	200Pb*	 (Ma)	Best age (Ma)	 (Ma)	(%)
SAMPLE: Preble Format						Edna Mount													
GOL-02CP-31 GOL-02CP-47	174 49	46215	4.4	5.3994 5.3403	0.4	13.0579 12.9992	4.1	0.5113	4.0	0.99	2662.4	88.0 51.2	2683.8 2679.6	38.3 23.0	2700.0 2718.2	7.4 9.2	2700.0 2718.2	7.4	98.6 96.7
GOL-02CP-34	134	30130	2.1	5.1674		14.2616	0.9	0.5345	0.8	0.97	2760.3	17.4	2767.3	8.2	2718.2	6.3	2718.2	6.3	99.6
SAMPLE: Preble Format	tion GC-	01-CP LO	CATION	Goughs Ca	nyon, O	sgood Mour	ntains	0468513 455	54509 (1	IAD 83	UTM 11N)								
GC-01CP-99	67	7864	0.9	13.3853	4.2	1.9362	4.5	0.1880	1.7	0.39	1110.4	17.8	1093.7	30.2	1060.7	83.8	1060.7	83.8	104.7
GC-01CP-42 GC-01CP-35	374 126	7922	2.8	13.3562 13.3228	1.0	1.6731	2.2	0.1621	1.9	0.88	968.3 1078.1	17.1	998.4 1075.4	13.8 18.5	1065.1 1070.1	21.1 26.9	1065.1 1070.1	21.1	90.9 100.7
GC-01CP-1	82	6225	1.1	13.3174	1.5	1.8699	2.0	0.1820	0.8	0.88	1078.1	8.3	1073.4	13.0	1070.1	35.7	1070.1	35.7	99.9
GC-01CP-54	92	9626	1.9	13.2099	2.0	1.9456	2.3	0.1864	1.1	0.50	1101.9	11.5	1096.9	15.3	1087.2	39.5	1087.2	39.5	101.4
GC-01CP-39	254	33601	2.8	13.1546	1.7	1.9956	2.8	0.1904	2.3	0.81	1123.5	23.5	1114.0	19.1	1095.6	33.4	1095.6	33.4	102.5
GC-01CP-70	241	26616	2.3	13.1206	1.3	1.9557	3.3	0.1861	3.0	0.92	1100.2	30.8	1100.4	22.2	1100.7	25.6	1100.7	25.6	100.0
GC-01CP-41 GC-01CP-33	66 86	7593 7658	1.5	12.8284	6.1 2.1	2.1988 2.7403	6.5 4.4	0.2046	2.3	0.35	1199.9 1336.0	24.8 46.8	1180.7 1339.5	45.3 32.8	1145.7 1344.9	120.9 40.7	1145.7 1344.9	120.9 40.7	104.7 99.3
GC-01CP-14	94	10628	3.6	11.5536	1.4	2.7405	2.4	0.2305	1.9	0.81	1355.0	23.1	1355.0	17.6	1344.9	26.8	1344.9	26.8	100.2
GC-01CP-36	100	12913	1.4	11.5343	2.3	2.8680	4.3	0.2399	3.6	0.84	1386.3	45.1	1373.5	32.2	1353.8	44.2	1353.8	44.2	102.4
GC-01CP-10	106	9003	1.8	11.4787	1.0	2.8828	3.1	0.2400	2.9	0.94	1386.7	36.6	1377.4	23.5	1363.1	20.0	1363.1	20.0	101.7
GC-01CP-76	96	12962	2.7	11.4763	2.4	2.9075	3.3	0.2420	2.2	0.68	1397.1	27.8	1383.9	24.6	1363.5	46.2	1363.5	46.2	102.5
GC-01CP-89 GC-01CP-62	153 165	15603 28978	1.7	11.4563 11.4391	1.0	2.7335	5.1	0.2271	5.0	0.98	1319.4 1314.6	60.0 15.3	1337.6 1335.7	38.2	1366.8 1369.7	19.8 24.5	1366.8 1369.7	19.8 24.5	96.5 96.0
GC-01CP-82 GC-01CP-31	84	4346	1.9	11.4391	3.6	2.6653	3.7	0.2262	0.8	0.21	1314.6	9.0	1335.7	27.2	1369.7	69.4	1369.7	69.4	96.0
GC-01CP-59	109	12825	2.6	11.4510	1.0	2.9356	1.4	0.2429	1.0	0.72	1402.0	13.1	1391.1	10.9	1374.5	19.3	1374.5	19.3	102.0
GC-01CP-50	115	8845	1.2	11.3600	1.9	2.7880	2.9	0.2297	2.2	0.76	1332.9	26.6	1352.3	21.8	1383.1	36.4	1383.1	36.4	96.4
GC-01CP-26	115	14427	2.7	11.3268	1.4	2.7298	2.1	0.2243	1.6	0.75	1304.3	18.9	1336.6	15.9	1388.7	27.3	1388.7	27.3	93.9
GC-01CP-43 GC-01CP-24	557 145	14007 2814	4.2	11.2330 11.2240	0.5	2.3215	3.2 6.9	0.1891 0.2030	3.1 5.8	0.99	1116.7 1191.4	32.2	1218.9 1270.2	22.6 50.3	1404.6 1406.2	9.7 73.4	1404.6 1406.2	9.7 73.4	79.5 84.7
GC-01CP-65	83	9995	2.1	11.1861	1.6	2.4930	2.4	0.2351	1.8	0.73	1361.0	21.6	1381.2	18.1	1400.2	31.1	1400.2	31.1	96.3
GC-01CP-21	93	10864	1.2	11.1224	2.8	3.1118	4.1	0.2510	3.0	0.73	1443.7	38.3	1435.6	31.3	1423.6	53.3	1423.6	53.3	101.4
GC-01CP-29	166	26944	1.4	11.1110	2.0	2.8894	2.7	0.2328	1.8	0.68	1349.4	22.5	1379.2	20.6	1425.5	38.4	1425.5	38.4	94.7
GC-01CP-64	464	18751	3.7	11.0575	0.5	2.7383	1.6	0.2196	1.5	0.95	1279.8	17.5	1338.9	11.8	1434.7	9.1	1434.7	9.1	89.2
GC-01CP-38 GC-01CP-67	211 98	18810 11381	2.7	11.0570 11.0432	1.3	3.0858 3.1627	2.2	0.2475	1.8	0.81	1425.3 1455.5	22.8	1429.2 1448.1	16.8 17.7	1434.8 1437.2	24.4	1434.8 1437.2	24.4	99.3 101.3
GC-01CP-72	97	14360	1.0	11.0432	2.3	3.2547	2.4	0.2533	0.9	0.38	1493.5	12.2	1448.1	18.9	1437.2	42.9	1437.2	42.9	101.5
GC-01CP-94	255	37775	2.2	11.0263	0.8	3.2311	2.6	0.2584	2.5	0.95	1481.6	32.8	1464.6	20.2	1440.1	15.1	1440.1	15.1	102.9
GC-01CP-71	233	32667	3.2	11.0141	0.4	3.0656	1.8	0.2449	1.7	0.97	1412.1	21.7	1424.1	13.4	1442.2	7.8	1442.2	7.8	97.9
GC-01CP-34	108	19907	1.2	10.9687	1.0	3.0783	1.9	0.2449	1.6	0.85	1412.0	20.6	1427.3	14.6	1450.1	18.8	1450.1	18.8	97.4
GC-01CP-90 GC-01CP-44	55 124	7827	1.5	10.9655	3.7	3.1771 3.1568	4.2	0.2527	2.0	0.48	1452.2 1439.8	26.4	1451.6 1446.7	32.5 21.3	1450.7 1456.7	70.2 27.8	1450.7 1456.7	70.2 27.8	100.1 98.8
GC-01CP-81	54	8473	2.0	10.8660	2.7	3.1817	3.6	0.2507	2.4	0.66	1442.3	30.8	1452.7	28.1	1468.0	52.2	1458.0	52.2	98.3
GC-01CP-17	75	11068	2.4	10.8580	2.1	3.0557	3.8	0.2406	3.1	0.83	1390.0	38.8	1421.7	28.7	1469.4	40.0	1469.4	40.0	94.6
GC-01CP-5	72	18148	1.6	10.8498	2.0	3.0802	3.1	0.2424	2.3	0.75	1399.1	29.3	1427.8	23.7	1470.8	38.4	1470.8	38.4	95.1
GC-01CP-92	265	10446	4.0	10.4561	1.3	2.9013	5.3 5.0	0.2200	5.2	0.97	1282.0	60.2	1382.3	40.3	1540.6	24.0	1540.6	24.0	83.2
GC-01CP-51 GC-01CP-22	52 51	6556 8637	2.1	9.9760	2.6	3.9491 4.0989	3.3	0.2857	4.3	0.85	1620.2 1673.5	61.4 36.2	1623.8 1654.1	40.7 27.3	1628.5 1629.6	48.7	1628.5 1629.6	48.7	99.5 102.7
GC-01CP-20	318	20120		9.9617	1.0	3.0599	22.0	0.2211	21.9	1.00	1287.5	256.2	1422.7	169.7	1631.2	18.9	1631.2	18.9	78.9
GC-01CP-19	539	12548	2.9	9.8920	0.5	3.1051	4.8	0.2228	4.8	1.00	1296.5	56.4	1433.9	37.1	1644.2	8.7	1644.2	8.7	78.9
GC-01CP-55	340	9070	2.2	9.8518	0.5	3.0216	9.1	0.2159	9.1	1.00	1260.2	103.8	1413.1	69.4	1651.8	9.3	1651.8	9.3	76.3
GC-01CP-13 GC-01CP-40	161 120	18614 21740	2.2	9.8037 9.7596	0.5	3.8386	1.0	0.2729	0.9	0.88	1555.7 1665.6	12.8 35.5	1600.9 1667.2	8.4 22.7	1660.9 1669.2	9.0 24.8	1660.9 1669.2	9.0 24.8	93.7 99.8
GC-01CP-85	167	7494	4.9	9.7596	1.5	3.4897	2.8	0.2948	2.4	0.87	1412.3	26.0	1524.9	22.7	1684.8	31.2	1684.8	31.2	83.8
GC-01CP-60	69	10401	2.1	9.6750	1.4	4.2454	3.1	0.2979	2.7	0.88	1680.9	40.4	1682.9	25.3	1685.3	26.5	1685.3	26.5	99.7
GC-01CP-73	134	16995	5.1	9.6560	1.0	3.7830	3.4	0.2649	3.2	0.96	1515.0	43.2	1589.1	26.9	1688.9	18.3	1688.9	18.3	89.7
GC-01CP-56	81	14357	4.6	9.6522	1.9	4.3534	2.9	0.3048	2.2	0.75	1714.8	33.1	1703.5	24.1	1689.6	35.4	1689.6	35.4	101.5
GC-01CP-9 GC-01CP-57	118 443	18378 6826	1.6 3.2	9.6459 9.6453	1.0	4.3890 3.8147	1.6	0.3070	1.3	0.78	1726.2 1524.8	19.4	1710.3 1595.8	13.5 8.9	1690.8 1690.9	18.8 13.9	1690.8 1690.9	18.8	102.1 90.2
GC-01CP-27	248	31181	6.2	9.6455	0.6	4.3402	1.6	0.2009	1.5	0.94	1524.8	23.1	1701.0	13.5	1690.9	10.3	1690.9	10.3	100.9
GC-01CP-48	93	13474	3.3	9.6253	1.6	4.3247	3.1	0.3019	2.7	0.87	1700.7	40.7	1698.1	25.8	1694.8	28.6	1694.8	28.6	100.4
GC-01CP-15	158	30220	3.4	9.6202	0.7	4.2466	2.1	0.2963	2.0	0.94	1672.9	29.2	1683.1	17.3	1695.8	13.1	1695.8	13.1	98.7
GC-01CP-88	86	6794	2.4	9.6080	1.4	3.9232	3.9	0.2734	3.6	0.94	1557.9	50.4	1618.5	31.4	1698.1	25.0	1698.1	25.0	91.7
GC-01CP-11 GC-01CP-97	270	54004 12157	4.1	9.5764 9.5716	0.8	4.3452 4.2770	2.5	0.3018	2.3	0.94	1700.2 1676.0	34.9 13.3	1702.0 1688.9	20.4	1704.2 1705.1	15.1 26.8	1704.2 1705.1	15.1 26.8	99.8 98.3
GC-01CP-8	156	24418	3.3	9.5690	1.0	4.2770	2.0	0.2969	1.8	0.88	1719.1	27.1	1713.0	14.1	1705.6	17.5	1705.6	17.5	100.8
GC-01CP-45	84	16910	1.8	9.5609	1.5	4.3604	2.3	0.3024	1.8	0.76	1703.0	26.6	1704.9	19.3	1707.1	28.0	1707.1	28.0	99.8
GC-01CP-49	254	37117	5.8	9.5456		4.3928	2.9	0.3041	2.8	0.98	1711.7	41.9	1711.0	23.6	1710.1	11.4	1710.1	11.4	100.1
GC-01CP-3 GC-01CP-95	544 213	20771 40101	3.7	9.4957	0.2	3.8012 4.3479	1.4	0.2618	1.3	0.98	1499.0 1687.9	17.8	1593.0 1702.5	10.9 12.8	1719.7 1720.4	4.3	1719.7 1720.4	4.3	87.2 98.1
GC-01CP-79	191	8452	2.0	9.4920	1.2	4.3479	2.8	0.2993	2.6	0.82	1701.8	38.7	1702.5	23.5	1720.4	21.2	1720.4	21.2	98.1
GC-01CP-82	246	29955	5.6	9.4702	0.8	4.5915	1.8	0.3154	1.7	0.91	1767.0	26.0	1747.7	15.4	1724.7	13.9	1724.7	13.9	102.5
GC-01CP-74	197	41893	2.9	9.4604	-	4.4568	3.4	0.3058	3.2	0.95	1720.0	49.0	1723.0	28.3	1726.6	19.3	1726.6	19.3	99.6
GC-01CP-69	546	90522	2.8	9.4061	0.4	4.6073	3.0	0.3143	2.9	0.99	1761.9	45.2	1750.6	24.7	1737.1	7.6	1737.1	7.6	101.4
GC-01CP-84 GC-01CP-68	187 109	40470 20910		9.3679 9.2893	0.7	4.6292 4.5937	1.4	0.3145	1.3	0.88	1762.9 1738.2	19.6 22.9	1754.5 1748.1	12.1 14.8	1744.6 1760.0	12.6	1744.6 1760.0	12.6	101.0 98.8
GC-01CP-53	109	9623		9.2693	1.8	4.3937	3.7	0.2896	3.3	0.88	1639.4	47.3	1694.8	30.7	1760.0	32.4	1764.0	32.4	92.9
GC-01CP-16	524	25336		9.2366		4.1291	2.1	0.2766	2.0	0.98	1574.3	28.5	1660.1	17.0	1770.4	7.2	1770.4	7.2	88.9
GC-01CP-25	184	42749	2.9	9.1878	0.6	4.7623	2.5	0.3173	2.5	0.97	1776.7	38.2	1778.3	21.3	1780.1	11.5	1780.1	11.5	99.8
GC-01CP-30	396	58353	7.1	9.1301	0.3	4.5582	2.6	0.3018	2.6	0.99	1700.4	38.2	1741.7	21.4	1791.6	4.8	1791.6	4.8	94.9
GC-01CP-66	346	58174	4.0	9.0981	0.4	4.9536	3.5	0.3269	3.4	0.99	1823.2	54.6	1811.4	29.3	1797.9	7.9	1797.9	7.9	101.4

				Isotope rati	os								Apparent a	zes (Ma	3)				
Analysis	U	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc
	(ppm)	204Pb		207Pb*	(%)	235U*	(%)	238U	(%)	corr.	238U*	(Ma)	235U	(Ma)	207Pb*	(Ma)	(Ma)	(Ma)	(%)
SAMPLE: Preble Form	ation GC	-01-CP LO	CATION	I: Goughs Ca	nyon, O	sgood Mour	tains (468513 455	4509 (1	VAD 83	UTM 11N)								
GC-01CP-47	92	15847	4.7	9.0776	1.2	4.9457	2.5	0.3256	2.2	0.87	1817.1	34.3	1810.1	21.0	1802.1	22.2	1802.1	22.2	100.8
GC-01CP-7	102	15599	9.9	8.8955	1.1	5.0375	2.2	0.3250	1.9	0.86	1814.1	29.5	1825.6	18.4	1838.8	20.1	1838.8	20.1	98.7
GC-01CP-63	218	41428	10.7	8.8852	0.5	5.0193	2.9	0.3234	2.8	0.98	1806.6	44.4	1822.6	24.3	1840.9	9.3	1840.9	9.3	98.1
GC-01CP-86	96	13285	6.2	8.8626	1.1	5.1343	2.7	0.3300	2.4	0.91	1838.5	39.1	1841.8	22.9	1845.5	20.6	1845.5	20.6	99.6
GC-01CP-6	51	9705	1.8	8.6385	2.5	5.4723	3.8	0.3428	2.8	0.74	1900.4	46.1	1896.3	32.4	1891.7	45.4	1891.7	45.4	100.5
GC-01CP-77	222	20999	1.5	5.6427	2.0	10.7180	2.6	0.4386	1.7	0.65	2344.5	32.9	2499.0	24.0	2627.0	32.7	2627.0	32.7	89.2
GC-01CP-52	208	25549	1.8	5.6363	0.5	10.9378	1.2	0.4471	1.1	0.91	2382.4	22.3	2517.9	11.4	2628.9	8.3	2628.9	8.3	90.6
GC-01CP-4	125	52373	1.2	5.5033	0.5	13.0332	2.0	0.5202	2.0	0.97	2700.0	43.9	2682.1	19.3	2668.5	7.8	2668.5	7.8	101.2
GC-01CP-98	212	69019	1.2	5.5013	0.4	12.6590	1.5	0.5051	1.4	0.96	2635.6	30.6	2654.6	13.9	2669.1	6.8	2669.1	6.8	98.7
GC-01CP-75	154	50100	1.2	5.4968	0.4	12.6644	3.1	0.5049	3.1	0.99	2634.8	66.3	2655.0	29.1	2670.5	6.7	2670.5	6.7	98.7
GC-01CP-58	290	27914	2.8	5.4287	0.9	10.5648	3.3	0.4160	3.2	0.96	2242.1	61.0	2485.6	31.0	2691.1	14.7	2691.1	14.7	83.3
GC-01CP-18	105	20755	1.1	5.3618	0.4	12.4128	4.2	0.4827	4.1	1.00	2539.0	87.0	2636.1	39.1	2711.6	6.3	2711.6	6.3	93.6
GC-01CP-80	106	39471	2.3	5.3240	0.4	14.2995	1.0	0.5522	0.8	0.88	2834.1	19.2	2769.8	9.0	2723.2	7.4	2723.2	7.4	104.1
GC-01CP-93	359	44185	2.3	5.2510	0.3	13.4855	1.5	0.5136	1.5	0.98	2671.9	32.7	2714.3	14.3	2746.0	4.4	2746.0	4.4	97.3

U-Pb geochronologic analyses of the Osgood Mountain Quartzite and Preble Formation

Notes:

1. Analyses with >10% uncertainty (1-sigma) in 206Pb/238U age are not included.

2. Analyses with >10% uncertainty (1-sigma) in 206Pb/207Pb age are not included, unless 206Pb/238U age is <500 Ma.

3. Best age is determined from 206Pb/238U age for analyses with 206Pb/238U age <1000 Ma and from 206Pb/207P.

4. Concordance is based on 206Pb/238U age / 206Pb/207Pb age. Value is not reported for 206Pb/238U ages <500

5. Analyses with 206Pb/238U age > 500 Ma and with >30% discordance (<70% concordance) are not included.

6. Analyses with 206Pb/238U age > 500 Ma and with >5% reverse discordance (<105% concordance) are not included.

7. All uncertainties are reported at the 1-sigma level, and include only measurement errors.

8. Systematic errors are as follows (at 2-sigma level): [sample 1: 2.5% (206Pb/238U) & 1.4% (206Pb/207Pb)] These values are reported on cells U1 and W1 of NUagecalc.

9. Analyses conducted by LA-MC-ICPMS, as described by Gehrels et al. (2008).

10. U concentration and U/Th are calibrated relative to Sri Lanka zircon standard and are accurate to $\sim 20\%$.

11. Common Pb correction is from measured 204Pb with common Pb composition interpreted from Stacey and Kramers (1975).

12. Common Pb composition assigned uncertainties of 1.5 for 206Pb/204Pb, 0.3 for 207Pb/204Pb, and 2.0 for 208Pb/204Pb.

13. U/Pb and 206Pb/207Pb fractionation is calibrated relative to fragments of a large Sri Lanka zircon of 563.5 ± 3.2 Ma (2-sigma).

14. U decay constants and composition as follows: 238U = 9.8485 x 10-10, 235U = 1.55125 x 10-10, 238U/235U = 137.88.

15. Weighted mean and concordia plots determined with Isoplot (Ludwig, 2008).

APPENDIX C

<u>U-Pb geochronologic anlayses of</u> selected Roberts Mountains allochthon strata

	1					Isotope	ratios						Apparent	ages (N	/la)					
	U	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc.	Discord.
	(ppm)	204Pb		207Pb*	(%)	235U*	(%)	238U	(%)	corr.	238U*	(Ma)	235U	(Ma)	207Pb*	(Ma)	(Ma)	(Ma)	(%)	(%)
Sample: Snow Canyor													IAD 83 U							
SNOW-CYN-171	530	103043	4.4	16.9299	0.8	0.7446	1.2		0.9	0.76	564.0	5.1	565.1	5.4	569.6	17.5	564.0	5.1	99.0	1.0
SNOW-CYN-182	221	138508	1.1	13.9234	0.6	1.6320	1.2	0.1648	1.0	0.87	983.4	9.3	982.6	7.4	980.9	11.6	980.9	11.6	100.3	-0.3
SNOW-CYN-75 SNOW-CYN-92	40	18372 61584	1.4	13.8037 9.6861	3.3 0.8	1.7128 4.2147	3.6	0.1715	1.5 0.8	0.41	1020.2 1671.9	14.0 12.1	1013.3 1676.9	23.0	998.4 1683.2	66.2 14.4	998.4 1683.2	66.2 14.4	102.2 99.3	-2.2
SNOW-CYN-92 SNOW-CYN-118	228	22936	4.3	9.6861	0.8	4.2147	3.1	0.2961	3.1	0.73	1566.2	42.8		25.3	1683.2	14.4	1683.2	14.4	99.3 87.8	12.2
SNOW-CYN-61	38	34156	4.3	9.1736	1.7	4.1335	3.1	0.3261	2.6	0.99	1819.5	42.0		25.3	1782.9	30.2	1782.9	30.2	101.6	-1.6
SNOW-CYN-98	59	34136	0.7	9.0275	0.6	4.9244	1.2	0.3201	1.0	0.85	1785.6	15.4		9.8	1812.1	10.9	1812.1	10.9	98.5	-1.0
SNOW-CYN-87	55	60278	1.1	9.0027	1.0	4.8071	1.7	0.3132	1.4	0.81	1759.7	21.2		14.3	1817.1	18.0	1817.1	18.0	96.8	3.2
SNOW-CYN-63	29	74802	0.7	8.9658	1.3	4.9828	2.2		1.8	0.82	1809.3	28.8	1816.4	18.8	1824.6	23.2	1824.6	23.2	99.2	0.8
SNOW-CYN-9	62	32646	0.6	8.9568	0.9	5.1270	2.4		2.2	0.93	1853.2	35.9		20.3	1826.4	15.6	1826.4	15.6	101.5	-1.5
SNOW-CYN-30	53	42708	0.9	8.9538	0.8	4.9671	1.2		0.9	0.76	1802.2	14.9		10.5	1827.0	14.6	1827.0	14.6	98.6	1.4
SNOW-CYN-196	64	59693	0.7	8.9475	1.0	5.0527	1.6	0.3279	1.3	0.80	1828.1	20.8		13.9	1828.3	17.9	1828.3	17.9	100.0	0.0
SNOW-CYN-113	61	77813	0.6	8.9453	0.6	5.0860	1.3		1.1	0.88	1838.2	18.3		11.0	1828.7	11.2	1828.7	11.2	100.5	-0.5
SNOW-CYN-38	40	62208	0.8	8.9424	1.5	4.9646	1.7	0.3220	0.8	0.47	1799.4	12.2	1813.3	14.1	1829.3	26.8	1829.3	26.8	98.4	1.6
SNOW-CYN-32	257	74199	1.0	8.9331	0.3	4.9875	0.8	0.3231	0.8	0.93	1805.0	12.0		6.9	1831.2	5.3	1831.2	5.3	98.6	1.4
SNOW-CYN-27	38	25786	0.7	8.9315	1.4	4.9938	1.7	0.3235	0.9	0.55	1806.7	14.4	1818.3	14.1	1831.5	25.3	1831.5	25.3	98.6	1.4
SNOW-CYN-14	41	40359	0.9	8.9305	1.7	5.1028	2.3		1.5	0.68	1840.8	24.6		19.2	1831.7	30.2	1831.7	30.2	100.5	-0.5
SNOW-CYN-141	42	34914	1.2	8.9287	1.0	5.1209	1.9		1.6	0.85	1846.2	26.3	1839.6		1832.1	18.5	1832.1	18.5	100.8	-0.8
SNOW-CYN-36	22	21333	1.4	8.9287	2.3	4.9182	2.8		1.5	0.53	1782.3	22.9		23.3	1832.1	42.3	1832.1	42.3	97.3	2.7
SNOW-CYN-121	59	43360	1.3	8.9282	1.1	5.0217	1.4	0.3252	0.9	0.65	1815.0	14.4			1832.2	19.1	1832.2	19.1	99.1	0.9
SNOW-CYN-144	44	51830	1.5	8.9251	1.0	5.0984	2.2		1.9	0.88	1838.5	31.1	1835.8	18.7	1832.8	18.7	1832.8	18.7	100.3	-0.3
SNOW-CYN-70	244	279260	0.9	8.9240	0.2	5.1293	1.4	0.3320	1.4	0.98	1848.0	21.7	1841.0		1833.0	4.3	1833.0	4.3	100.8	-0.8
SNOW-CYN-77	69	122422	1.0	8.9221	0.8	4.9495	1.2		1.0	0.79	1791.1	15.3	1810.7	10.4	1833.4	13.7	1833.4	13.7	97.7	2.3
SNOW-CYN-22	28	27707	1.2	8.9195	2.0	5.0542	2.5		1.4	0.58	1823.6	23.0		21.1	1833.9	36.7	1833.9	36.7	99.4	0.6
SNOW-CYN-179	41	29085	0.8	8.9153	0.9	5.1042	1.6		1.3	0.83	1838.6	21.2		13.6	1834.8	16.3	1834.8	16.3	100.2	-0.2
SNOW-CYN-78	35	49548	0.8	8.9141	1.0	5.0933	1.6	0.3293	1.3	0.80	1834.9	20.7	1835.0		1835.0	17.7	1835.0	17.7	100.0	0.0
SNOW-CYN-142	35	24716 84479	1.0	8.9133	1.4 0.4	5.1169	1.9		1.3	0.67	1842.2	20.2	1838.9		1835.2	25.2	1835.2	25.2	100.4	-0.4
SNOW-CYN-126 SNOW-CYN-191	138 51	36556	0.7	8.9119 8.9117	1.0	4.9794 5.0967	1.0 1.3		0.9	0.91	1798.7 1835.6	14.5 13.6		8.5 10.9	1835.5 1835.5	7.5 17.4	1835.5 1835.5	7.5	98.0 100.0	0.0
SNOW-CYN-169	79	42642	1.1	8.9099	1.0	4.7323	2.1	0.3294	1.9	0.89	1720.0	28.7	1773.0		1835.9	17.4	1835.9	17.9	93.7	6.3
5NOW-CYN-132	51	53246	1.6	8.9013	1.0	5.0986	1.2	0.3292	0.7	0.55	1834.3	10.6	1835.9	10.3	1837.6	18.3	1837.6	18.3	99.8	0.3
SNOW-CYN-118	32	36028	0.7	8.9007	1.1	5.0476	1.8	0.3258	1.5	0.81	1818.2	23.1	1827.4	15.3	1837.8	19.2	1837.8	19.2	98.9	1.1
SNOW-CYN-151	79	97830	1.2	8.8996	0.5	5.1611	1.1	0.3331	1.0	0.90	1853.5	15.4		9.0	1838.0	8.4	1838.0	8.4	100.8	-0.8
SNOW-CYN-135	115	155050	1.3	8.8940	0.4	5.1009	1.7		1.7	0.97	1833.7	26.8		14.6	1839.1	7.0	1839.1	7.0	99.7	0.3
SNOW-CYN-164	111	106505	0.9	8.8935	0.4	5.1512	0.9		0.9	0.91	1849.3	13.8		8.0	1839.2	6.9	1839.2	6.9	100.5	-0.5
SNOW-CYN-10	63	56602	1.7	8.8918	0.7	5.1925	1.3	0.3349	1.1	0.86	1861.9	18.1	1851.4	11.0	1839.6	11.9	1839.6	11.9	101.2	-1.2
SNOW-CYN-170	77	174559	1.1	8.8910	0.5	5.0152	1.1	0.3234	1.0	0.88	1806.3	15.6	1821.9	9.5	1839.7	9.6	1839.7	9.6	98.2	1.8
SNOW-CYN-172	20	30578	1.4	8.8891	1.8	5.1124	2.6	0.3296	1.8	0.71	1836.4	29.4	1838.2	21.9	1840.1	32.8	1840.1	32.8	99.8	0.2
SNOW-CYN-107	36	78308	1.1	8.8882	0.5	5.0762	1.2	0.3272	1.1	0.90	1824.9	17.7	1832.1	10.5	1840.3	9.8	1840.3	9.8	99.2	0.8
SNOW-CYN-89	43	63599	1.0	8.8864	0.9	4.9870	1.2	0.3214	0.8	0.65	1796.6	11.9		9.9	1840.7	16.1	1840.7	16.1	97.6	2.4
SNOW-CYN-31	89	73950	1.2	8.8863	0.5	5.1486	4.2	0.3318	4.2	0.99	1847.2	67.3		35.9	1840.7	9.4	1840.7	9.4	100.4	-0.4
SNOW-CYN-116	112	142250	1.7	8.8851	0.4	5.0449	1.9		1.8	0.98	1814.6	29.0		15.9	1840.9	6.9	1840.9	6.9	98.6	1.4
SNOW-CYN-200	115	109959	1.2	8.8846	0.5	5.0839	1.2		1.1	0.92	1826.7	17.7	1833.4	10.3	1841.0	8.8	1841.0	8.8	99.2	0.8
SNOW-CYN-166	21	23371	0.8	8.8836	1.7	5.0960	2.1	0.3283	1.3	0.60	1830.3	20.2			1841.3	30.2	1841.3	30.2	99.4	0.6
SNOW-CYN-185	117	105425	1.0	8.8826	0.4	5.1330	1.1	0.3307	1.0	0.93	1841.7	16.0		9.1	1841.5	7.3	1841.5	7.3	100.0	0.0
SNOW-CYN-67 SNOW-CYN-147	159 97	213593 119246	2.3	8.8809 8.8803	0.4	5.1590 5.1142	1.3	0.3323	1.2 0.8	0.95	1849.5 1835.4	19.3 12.5	1845.9 1838.5	10.7 9.1	1841.8 1841.9	6.9	1841.8 1841.9	6.9 13.1	100.4 99.6	-0.4
SNOW-CYN-147 SNOW-CYN-58	97	142558	1.5	8.8803	0.2	5.0922	0.8	0.3294	0.8	0.73	1835.4	12.5	1838.5	9.1	1841.9	13.1 4.3	1841.9	4.3	99.6	0.4
SNOW-CYN-153	120	161045	1.4	8.8774	0.2	5.1887	1.9		1.8	0.96	1858.1	29.4	1850.8	16.2	1842.1	4.3	1842.5	4.3	100.8	-0.8
SNOW-CYN-162	73	161045	1.9	8.8767	0.6	5.2203	1.3		1.0	0.90	1867.8	18.3		10.2	1842.7	10.0	1842.7	10.0	100.8	-0.8
SNOW-CYN-45	145	153135	1.4	8.8719	0.0	5.1497	1.0		1.0	0.93	1845.0	15.6		8.9	1843.6	7.0	1843.6	7.0	100.1	-0.1
SNOW-CYN-97	51	75488	0.9	8.8689	1.0	5.0177	1.5		1.1	0.75	1803.2	17.2		12.3	1844.2	17.4	1844.2	17.4	97.8	2.2
SNOW-CYN-48	45	74407	0.7	8.8670	0.6	5.0794	2.3	0.3267	2.2	0.97	1822.1	34.8		19.2	1844.6	10.4	1844.6	10.4	98.8	1.2
SNOW-CYN-53	59	50868	0.9	8.8657	0.7	5.1750	1.5	0.3328	1.3	0.89	1851.7	21.3	1848.5	12.6	1844.9	12.1	1844.9	12.1	100.4	-0.4
SNOW-CYN-102	105	91204	1.2	8.8506	0.4	4.6709	3.2	0.2998	3.2	0.99	1690.5	47.4	1762.0	26.9	1848.0	7.5	1848.0	7.5	91.5	8.5
SNOW-CYN-195	142	293159	1.8	8.8469	0.3	5.1931	1.4	0.3332	1.3	0.98	1853.9	21.5	1851.5	11.6	1848.7	5.1	1848.7	5.1	100.3	-0.3
SNOW-CYN-181	52	51405	1.4	8.8439	0.6	5.1351	1.5	0.3294	1.3	0.90	1835.4	21.2	1841.9	12.5	1849.3	11.3	1849.3	11.3	99.2	0.8
SNOW-CYN-110	29		0.6	8.8431	1.2	5.1409	2.2		1.8	0.83	1837.0	29.0	1842.9		1849.5	22.1	1849.5	22.1	99.3	0.7
SNOW-CYN-186	32		1.3	8.8378	2.1	5.1393	2.5		1.2	0.49	1835.5	19.2			1850.6	38.6	1850.6	38.6	99.2	0.8
SNOW-CYN-138	105	64442	1.0	8.8370	0.4	5.0873	1.0	0.3261	0.9	0.92	1819.2	14.4	1834.0	8.4	1850.8	6.9	1850.8	6.9	98.3	1.7
SNOW-CYN-122	35	38370	1.0	8.8355	1.2	4.9485	2.4		2.1	0.88	1775.6	33.1		20.6	1851.1	21.3	1851.1	21.3	95.9	4.1
SNOW-CYN-80	61	36852	1.0	8.8280	0.9	5.1081	2.1	0.3271	1.9	0.90	1824.1	30.1	1837.5	18.0	1852.6	17.1	1852.6	17.1	98.5	1.5
SNOW-CYN-57	32	17759	0.7	8.8266	1.5	5.1974	2.1	0.3327	1.4	0.70	1851.5	23.1	1852.2	17.6	1852.9	26.7	1852.9	26.7	99.9	0.1
SNOW-CYN-108	38	60111	0.5	8.8246	1.4	5.1563	2.3	0.3300	1.9	0.81	1838.5	30.3	1845.4	19.9	1853.3	24.9	1853.3	24.9	99.2	0.8
SNOW-CYN-106	38	32659	1.3	8.8223	1.3	5.1253	2.6		2.3	0.86	1828.4	35.9	1840.3	22.3	1853.8	24.1	1853.8	24.1	98.6	1.4
SNOW-CYN-2	80	117742	1.3	8.8218	0.7	5.3102	1.8	0.3398	1.6	0.92	1885.5	26.6	1870.5	15.1	1853.9	12.6	1853.9	12.6	101.7	-1.7

U-PD geo			<u>n Br</u>	c am	ay				cu .	NUL	10115	TAT					unon	່ວບ	au	<u> </u>
			<u> </u>			Isotope	ratios						Apparent	ages (N	/la)					
	U	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc.	Discord.
	(ppm)	200Pb	0/11	200Pb*	(%)	235U*	(%)	238U	(%)	corr.	238U*	(Ma)	2350	(Ma)	200Pb*	(Ma)	(Ma)	 (Ma)	(%)	(%)
	(ppri)	20110		2071.0	(/*/	2000	(10)	2000	(/*/		2000	(1114)	2000	(1110)	20110	(1110)	(110)	(inta)	(70)	
Sample: Snow Canyor	n Forma	ation. Lo	catio	n: Snow (Cany	on, Indep	ende	nce Mou	ntain	s; 0579	760 4585	698 (N	AD 83 UT	M 11T)					
SNOW-CYN-117	28	46056	0.4	8.8209	0.8	5.0624	2.1	0.3239	1.9	0.93	1808.6	30.7	1829.8	17.8	1854.1	14.4	1854.1	14.4	97.5	2.5
SNOW-CYN-43	63	96847	1.6	8.8191	0.8	5.1893	1.5	0.3319	1.2	0.82	1847.7	19.3	1850.9	12.5	1854.4	15.2	1854.4	15.2	99.6	0.4
SNOW-CYN-190	96	79453	1.0	8.8049	0.5	5.2493	1.2	0.3352	1.0	0.88	1863.6	16.7		10.0	1857.3	9.8	1857.3	9.8	100.3	-0.3
SNOW-CYN-129	207	322649	4.7	8.8048	0.4	5.1065	1.5	0.3261	1.5	0.96	1819.4	23.1	1837.2	12.9	1857.4	7.4	1857.4	7.4	98.0	2.0
SNOW-CYN-7 SNOW-CYN-15	90 143	95659 160011	2.1 1.5	8.8007 8.7858	0.7	5.2804 5.2873	1.3	0.3370	1.1 1.0	0.86	1872.4 1871.8	18.1	1865.7 1866.8	11.0 9.1	1858.2 1861.3	11.8 5.3	1858.2 1861.3	11.8 5.3	100.8 100.6	-0.8 -0.6
SNOW-CYN-198	84	67128	2.8	8.7442	0.7	5.3116	1.5	0.3369	1.3	0.87	1871.5	21.4		12.9	1869.8	13.3	1869.8	13.3	100.0	-0.0
SNOW-CYN-173	101	187975	1.5	8.7147	1.9	5.3476	9.5	0.3380	9.3	0.98	1877.0	151.0		81.1	1875.9	33.7	1875.9	33.7	100.1	-0.1
SNOW-CYN-49	155	236451	1.5	8.7019	0.3	5.3935	1.5	0.3404	1.5	0.98	1888.6	24.7	1883.8	13.3	1878.6	6.1	1878.6	6.1	100.5	-0.5
SNOW-CYN-161	20	14401	0.7	8.6899	3.0	5.3032	3.4	0.3342	1.7	0.49	1858.9	27.1	1869.4	29.1	1881.1	53.4	1881.1	53.4	98.8	1.2
SNOW-CYN-184	33	14196	0.8	8.6771	1.0	5.3435	1.4	0.3363	0.9	0.67	1868.7	15.1	1875.9	11.9	1883.7	18.6	1883.7	18.6	99.2	0.8
SNOW-CYN-193	47	51193	1.8	8.6649	1.1	5.3317	1.5	0.3351	1.0	0.68	1862.9	16.2	1874.0	12.5	1886.2	19.2	1886.2	19.2	98.8	1.2
SNOW-CYN-85	67 50	48040 19275	0.6	8.6331 8.6250	0.8	5.4444 5.4224	1.5 2.2	0.3409	1.3 2.0	0.84	1891.0 1882.8	20.9 32.3		13.1 18.9	1892.9 1894.6	15.0 17.3	1892.9 1894.6	15.0 17.3	99.9 99.4	0.1
SNOW-CYN-163 SNOW-CYN-131	50	97967	0.7	8.6250	0.7	5.4224	2.2	0.3392	0.7	0.90	1882.8	32.3		8.2	1894.6	17.3	1894.6	17.3	99.4 99.4	0.6
SNOW-CYN-17	41	19804	1.8	8.6010	1.4	5.5060	1.7	0.3435	0.9	0.53	1903.3	14.5		14.4	1899.6	25.5	1899.6	25.5	100.2	-0.2
SNOW-CYN-44	263	143112	3.3	8.5768	0.2	5.5014	1.1	0.3422	1.1	0.99	1897.3	18.6		9.8	1904.6	2.8	1904.6	2.8	99.6	0.4
SNOW-CYN-119	41	49974	1.2	8.5763	0.7	5.4997	1.2	0.3421	1.0	0.80	1896.7	15.7	1900.5	10.2	1904.7	12.7	1904.7	12.7	99.6	0.4
SNOW-CYN-66	46	64039	0.9	8.5736	0.9	5.5461	1.7	0.3449	1.5	0.85	1910.0	24.3	1907.8	14.9	1905.3	16.6	1905.3	16.6	100.2	-0.2
SNOW-CYN-24	24	26300	1.0	8.5711	1.8	5.5083	2.4	0.3424	1.6	0.67	1898.3	26.7	1901.9	20.7	1905.8	32.1	1905.8	32.1	99.6	0.4
SNOW-CYN-93	174	270312	1.3	8.5637	0.3	5.3319	1.1	0.3312	1.0	0.96	1844.0	16.4		9.2	1907.4	5.5	1907.4	5.5	96.7	3.3
SNOW-CYN-197	73	17621	0.9	8.5621	0.7	5.2005	0.9	0.3229	0.6	0.66	1804.1	9.5		7.8	1907.7	12.3	1907.7	12.3	94.6	5.4
SNOW-CYN-81	53	72976	0.8	8.5612	0.8	5.5731	2.4	0.3460	2.2	0.94	1915.7	36.6		20.3	1907.9	15.0	1907.9	15.0	100.4	-0.4
SNOW-CYN-5 SNOW-CYN-73	51 64	120427 43049	0.9	8.5565 8.5523	0.8	5.5541 5.4394	2.1	0.3447	1.9 1.1	0.93	1909.1 1874.1	32.2 17.8		18.0 11.6	1908.9 1909.8	13.9 14.1	1908.9 1909.8	13.9 14.1	100.0 98.1	0.0
SNOW-CYN-73 SNOW-CYN-155	25	43049	0.9	8.5523	1.6	5.4394	2.2	0.3374	1.1	0.81	1874.1	24.1	1907.9	11.6	1909.8	28.7	1909.8	28.7	98.1 99.8	0.2
SNOW-CYN-120	52	68253	1.0	8.5493	0.8	5.4796	1.6	0.3398	1.3	0.87	1885.5	22.0		13.4	1910.4	13.9	1910.4	13.9	98.7	1.3
SNOW-CYN-94	31	21928	0.7	8.5442	1.8	5.5028	2.3	0.3410	1.4	0.63	1891.5	23.7	1901.0	19.6	1911.5	31.8	1911.5	31.8	99.0	1.0
SNOW-CYN-12	178	265794	0.8	8.5365	0.2	5.6221	0.9	0.3481	0.9	0.98	1925.4	14.2	1919.5	7.5	1913.1	2.7	1913.1	2.7	100.6	-0.6
SNOW-CYN-139	153	165091	0.9	8.5273	0.3	5.4565	0.7	0.3375	0.6	0.92	1874.4	10.1	1893.8	5.8	1915.0	4.6	1915.0	4.6	97.9	2.1
SNOW-CYN-84	137	86779	1.4	8.5210	0.4	4.8362	1.7	0.2989	1.7	0.98	1685.7	24.6		14.3	1916.4	6.5	1916.4	6.5	88.0	12.0
SNOW-CYN-42	78	96370	1.0	8.5178	0.3	5.5566	1.1	0.3433	1.1	0.96	1902.4	17.4		9.5	1917.0	5.5	1917.0	5.5	99.2	0.8
SNOW-CYN-71 SNOW-CYN-52	77 102	73803 104843	1.3	8.5136 8.5122	0.6	5.5132 5.6229	1.2 1.6	0.3404 0.3471	1.1 1.5	0.88	1888.7 1920.9	17.6 24.5		10.5 13.8	1917.9 1918.2	10.3 11.0	1917.9 1918.2	10.3 11.0	98.5 100.1	1.5 -0.1
SNOW-CYN-91	163	95427	1.0	8.5122	0.3	5.5469	1.0	0.3424	1.0	0.92	1898.1	16.2		8.8	1918.6	4.8	1918.6	4.8	98.9	-0.1
SNOW-CYN-82	89	172417	1.1	8.4982	0.5	5.7182	1.8	0.3524	1.7	0.96	1946.2	28.7	1934.1	15.5	1921.2	9.5	1921.2	9.5	101.3	-1.3
SNOW-CYN-176	21	16687	0.9	8.4967	1.2	5.5232	1.9	0.3404	1.5	0.78	1888.4	24.5	-	16.6	1921.5	21.8	1921.5	21.8	98.3	1.7
SNOW-CYN-56	84	70209	1.5	8.4947	0.6	5.6662	1.4	0.3491	1.3	0.89	1930.3	20.9	1926.2	12.1	1921.9	11.2	1921.9	11.2	100.4	-0.4
SNOW-CYN-167	133	111624	2.1	8.4863	0.3	5.5587	3.1	0.3421	3.1	1.00	1896.9	50.6	-	26.6	1923.7	5.2	1923.7	5.2	98.6	1.4
SNOW-CYN-125	45	97694	1.2	8.4827	0.8	5.5844	1.4	0.3436	1.2	0.83	1903.8	19.1	1913.7	12.1	1924.4	14.1	1924.4	14.1	98.9	1.1
SNOW-CYN-60	68	36343	0.5	8.4825	0.5	5.5416	1.6	0.3409	1.5	0.96	1891.1	24.4		13.4	1924.5	8.2	1924.5	8.2	98.3	1.7
SNOW-CYN-160 SNOW-CYN-8	37	69009 22966	0.8	8.4800 8.4799	0.9	5.5747 5.5882	1.6 2.8	0.3429	1.3 1.2	0.82	1900.4 1904.4	21.8		13.9 23.8	1925.0 1925.0	16.7 44.3	1925.0 1925.0	16.7 44.3	98.7 98.9	1.3
SNOW-CYN-199	51	33912	1.2	8.4780	0.8	5.2437	2.1	0.3224	1.9	0.92	1801.6	30.2		17.9	1925.4	14.9	1925.4	14.9	93.6	6.4
SNOW-CYN-51	68	129535	1.1	8.4745	0.7	5.6710	1.5	0.3486	1.4	0.90	1927.7	22.8		13.2	1926.2	12.1	1926.2	12.1	100.1	-0.1
SNOW-CYN-16	61	65104	1.3	8.4678	1.0	5.6441	2.3	0.3466	2.1	0.91	1918.5	35.3	1922.9	20.1	1927.6	17.2	1927.6	17.2	99.5	0.5
SNOW-CYN-150	80	101032	1.0	8.4644	0.4	5.7295	1.2	0.3517	1.1	0.94	1942.9	18.4		10.1	1928.3	6.9	1928.3	6.9	100.8	-0.8
SNOW-CYN-171	101	114861	1.0	8.4521	0.3	5.6969	1.1	0.3492	1.1	0.95	1930.9	17.9		9.7	1930.9	6.1	1930.9	6.1	100.0	0.0
SNOW-CYN-130	185	400942	2.5	8.4329	0.3	5.5471	1.1	0.3393	1.0	0.95	1883.1	17.1	1907.9	9.5	1935.0	6.1	1935.0	6.1	97.3	2.7
SNOW-CYN-158 SNOW-CYN-105	296 160	152000 165134	3.1	8.4303 8.4184	0.1	5.8503 5.7095	1.6 1.4	0.3577	1.6 1.4	1.00	1971.3 1927.9	26.3 23.2	1953.9 1932.8	13.5 12.3	1935.5 1938.0	2.4	1935.5 1938.0	2.4 5.7	101.8 99.5	-1.8 0.5
SNOW-CYN-76	42	42216	1.2	8.4155	1.0	5.6969	1.4	0.3480	0.9	0.69	1927.9	15.6		11.8	1938.7	17.8	1938.7	17.8	99.2	0.8
SNOW-CYN-111	24	16024	0.4	8.3638	1.9	5.7827	2.8	0.3508	2.0	0.72	1938.3	33.4		24.0	1949.7	34.4	1949.7	34.4	99.4	0.6
SNOW-CYN-20	140	189553	1.0	8.2253	0.2	6.0233	1.6	0.3593	1.6	0.99	1979.0	27.7	1979.2	14.3	1979.5	3.6	1979.5	3.6	100.0	0.0
SNOW-CYN-101	84	24275	1.6	8.1606	0.5	6.0538	0.9	0.3583	0.7	0.81	1974.1	12.4		7.9	1993.5	9.5	1993.5	9.5	99.0	1.0
SNOW-CYN-145	112	168637	1.1	8.1305	0.6	6.2179	1.6	0.3667	1.5	0.93	2013.7	26.1	2007.0	14.1	2000.1	10.2	2000.1	10.2	100.7	-0.7
SNOW-CYN-175	29	26832 19947	1.3	8.1279	1.3	6.0692	2.8	0.3578	2.5	0.89	1971.6	42.2	1985.8	24.4	2000.7	23.1	2000.7	23.1	98.5	1.5
SNOW-CYN-137 SNOW-CYN-149	29 17	19947 31838	1.0 1.6	8.0567 7.8987	1.3	6.2843 6.6467	3.8 3.4	0.3672	3.6	0.94	2016.2 2079.9	62.8 44.3		33.6 30.1	2016.3 2051.3	22.2	2016.3 2051.3	22.2 41.1	100.0 101.4	0.0
SNOW-CYN-55	22	29334	0.9	7.8764	1.2	6.6872	2.6	0.3808	2.0	0.73	2079.9	44.3		23.1	2051.3	21.3	2051.3	21.3	101.4	-1.4
SNOW-CYN-103	140	191427	1.0	7.8757	0.3	6.5152	0.6		0.6	0.89	2039.5	9.7		5.5	2056.5	5.0		5.0	99.2	0.8
SNOW-CYN-180	17	21370	0.6	7.8676	1.4	6.5746	2.1	0.3752	1.5	0.73	2053.6	26.6		18.1	2058.3	24.6	2058.3	24.6	99.8	0.2
SNOW-CYN-68	33	41028	0.9	7.8558	0.9	6.6908	2.3	0.3812	2.2	0.93	2081.9	38.8		20.7	2060.9	15.1	2060.9	15.1	101.0	-1.0
SNOW-CYN-143	47	98075	2.3	7.8195		6.6754	2.2	0.3786	1.8	0.85	2069.6	32.2		19.0	2069.1	20.2	2069.1	20.2	100.0	0.0
SNOW-CYN-174	79	110194	1.4	7.8145	0.4	6.7721	1.9	0.3838	1.9	0.98	2094.1	33.2		16.8	2070.2	6.7	2070.2	6.7	101.2	-1.2
SNOW-CYN-168 SNOW-CYN-133	48	41454 157286	1.8 1.9	7.8088	0.8	6.5249 6.5668	2.3 0.8	0.3695	2.2	0.94	2027.2 2038.2	37.8		20.3 6.8	2071.5	13.8 6.9	2071.5	13.8 6.9	97.9 98.4	2.1
SNOW-CYN-135	72	125174	1.9	7.7845		6.6245	1.5	0.3719	1.3	0.89	2038.2	23.1		13.1	2071.7	12.0		12.0	98.6	1.0
SNOW-CYN-159	44	23361	0.4	7.7819			1.8		1.5	0.84	2040.3	26.3		15.5	2077.6	16.8		16.8	100.7	-0.7
SNOW-CYN-79	38	40014	0.9	7.7792	1.1	6.7149	1.7	0.3789	1.3	0.76	2070.9	23.5		15.4	2078.2	20.0	2078.2	20.0	99.7	0.3
SNOW-CYN-35	36	96347	1.0	7.7782	1.0	6.5640	1.3	0.3703	0.8	0.64	2030.8	14.1	2054.5	11.2	2078.4	17.2	2078.4	17.2	97.7	2.3
SNOW-CYN-90	48		1.7	7.7692	0.6		1.0		0.8	0.81	2042.6	14.3		8.9	2080.4	10.3	2080.4	10.3	98.2	1.8
SNOW-CYN-47	36	46409	1.2	7.7680	0.9	6.8556	1.9	0.3862	1.6	0.87	2105.4	29.1	2092.9	16.5	2080.7	16.3	2080.7	16.3	101.2	-1.2
SNOW-CYN-28	114	109106	1.9	7.7640	0.3	6.3333	3.4	0.3566	3.4	1.00	1966.2	57.7	2023.1	30.0	2081.6	5.6	2081.6	5.6	94.5	5.5
SNOW-CYN-148 SNOW-CYN-40	55 85	100102 56626	1.1 1.3	7.7586	0.8	6.8005 6.5800	1.3 1.0	0.3827	1.0 0.8	0.78	2088.8 2030.0	17.7 13.9		11.3 8.6	2082.9 2083.5	14.0 10.1	2082.9 2083.5	14.0 10.1	100.3 97.4	-0.3 2.6
SNOW-CYN-40 SNOW-CYN-37	85	27848	1.3	7.7557	0.6	6.6059	2.3	0.3701	0.8	0.81	2030.0	26.4		20.2	2083.5	10.1 30.2	2083.5	10.1 30.2	97.4 97.8	2.6
SNOW-CYN-39	327	296998	1.7	7.7505	0.1	6.6438	2.3	0.3716	0.8	0.66	2036.8	13.3		6.7	2083.6	1.3	2083.6	1.3	97.8	1.9
SNOW-CYN-59	47	66031	1.0	7.7478			1.1	0.3768	0.7	0.62	2040.7	11.8		9.5	2085.3	14.7	2085.3	14.7	98.9	1.0
SNOW-CYN-194	41	23020	1.6	7.7450		6.7494	1.4	0.3791	1.0	0.74	2072.2	18.3		12.4	2085.9	16.7	2085.9	16.7	99.3	0.7
SNOW-CYN-146	48	83544	1.8	7.7395	0.6	6.7863	1.9	0.3809	1.8	0.95	2080.6	31.6	2083.9	16.6	2087.2	10.4	2087.2	10.4	99.7	0.3
SNOW-CYN-140	74	83165	1.1	7.7327	0.4	6.4127	2.3	0.3596	2.3	0.98	1980.5	39.3		20.6	2088.8	7.4	2088.8	7.4	94.8	5.2
SNOW-CYN-115	68	54519		7.7280		6.7785	1.1	0.3799	1.0	0.90	2075.9	16.9		9.3	2089.8	8.1	2089.8	8.1	99.3	0.7
SNOW-CYN-88	138	143188	1.2	7.4955	0.2	7.1449	0.7	0.3884	0.6	0.95	2115.5	11.5	2129.7	6.0	2143.4	3.8	2143.4	3.8	98.7	1.3

U-Pb geochronologic anlayses of selected Roberts Mountains allochthon strata

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 | | | | | Isotope
 | ratios | |
 | | | | Apparent
 | ages (N | /la) |
 | | | |
 |
| | U

 | 206Pb | 11/71 | 206Pb* | | 20701.8
 | | 20001-* |
 | | accel # | | 20701.*
 | + | 20001-8 |
 | Destauro | | 6 | Discord
 |
| | -

 | 206Pb
204Pb | U/Th | 206Pb*
207Pb* | ± (%) | 207Pb*
235U*
 | ±
(%) | 206Pb*
238U | ±
(%)
 | error
corr. | 206Pb*
238U* | ±
(Ma) | 207Pb*
235U
 | ±
(Ma) | 206Pb*
207Pb* | ±
(Ma)
 | Best age
(Ma) | ±
(Ma) | Conc.
(%) | Discord.
(%)
 |
| | (ppm)

 | 204PD | | 207PD | (%) | 2550
 | (70) | 2560 | (%)
 | corr. | 2560 | (Ivia) | 2350
 | (IVIA) | 207PD | (ivia)
 | (ivia) | (ivia) | (%) | (70)
 |
| Sample: Snow Canyon | Forma

 | tion I o | catio | Show (| 'anv | on Inden
 | ondo | | Intain
 | · 0579 | 760 4585 | 698 (N | AD 83 U1
 | M 11T |) |
 | | | |
 |
| SNOW-CYN-187 |

 | 6820 | 1.0 | 7.3431 | 1.4 | 7.4295
 | 3.0 | 0.3957 | 2.6
 | 0.88 | 2149.1 | 48.3 | 2164.5
 | 26.9 | 2179.2 | 25.0
 | 2179.2 | 25.0 | 98.6 | 1.4
 |
| SNOW-CYN-33 | 22
78

 | 97913 | 1.0 | 7.3431 | 0.6 | 7.4295
 | 2.1 | 0.3957 | 2.0
 | 0.88 | 2149.1 | 37.1 | 2164.5
 | 18.9 | 2179.2 | 9.8
 | 21/9.2 | 9.8 | 98.4 | 1.4
 |
| | 48

 | 44805 | | 6.9949 | 0.6 | 8.2642
 | | 0.3948 |
 | 0.96 | 2145.2 | 21.3 | 2163.2
 | 11.2 | 2160.3 | 9.0
 | | 9.0 | 90.4 |
 |
| SNOW-CYN-50 |

 | | 1.3 | | |
 | 1.2 | | 1.1
 | | | |
 | | |
 | 2263.4 | | | 0.3
 |
| SNOW-CYN-100 | 22

 | 50899 | 1.4 | 6.8541 | 1.0 | 8.4369
 | 2.5 | 0.4194 | 2.3
 | 0.92 | 2257.8 | 43.6 | 2279.2
 | 22.6 | 2298.4 | 16.6
 | 2298.4 | 16.6 | 98.2 | 1.8
 |
| SNOW-CYN-177 | 52

 | 61826 | 0.8 | 6.2895 | 0.4 | 10.1238
 | 1.6 | 0.4618 | 1.5
 | 0.97 | 2447.5 | 30.8 | 2446.1
 | 14.4 | 2445.0 | 6.4
 | 2445.0 | 6.4 | 100.1 | -0.1
 |
| SNOW-CYN-69 | 56

 | 63570 | 1.6 | 6.0064 | 0.3 | 11.0800
 | 0.9 | 0.4827 | 0.9
 | 0.93 | 2538.9 | 18.3 | 2529.9
 | 8.7 | 2522.6 | 5.6
 | 2522.6 | 5.6 | 100.6 | -0.6
 |
| SNOW-CYN-46 | 276

 | 284199 | 1.9 | 6.0006 | 0.6 | 11.0102
 | 1.7 | 0.4792 | 1.6
 | 0.94 | 2523.6 | 33.4 | 2524.0
 | 15.8 | 2524.3 | 9.8
 | 2524.3 | 9.8 | 100.0 | 0.0
 |
| SNOW-CYN-4 | 137

 | 142690 | 1.1 | 5.9847 | 0.4 | 9.6794
 | 4.6 | 0.4201 | 4.5
 | 1.00 | 2261.1 | 86.7 | 2404.7
 | 42.0 | 2528.7 | 6.3
 | 2528.7 | 6.3 | 89.4 | 10.6
 |
| SNOW-CYN-6 | 32

 | 61997 | 1.3 | 5.9371 | 0.3 | 11.3035
 | 1.3 | 0.4867 | 1.2
 | 0.96 | 2556.5 | 25.9 | 2548.5
 | 11.9 | 2542.1 | 5.8
 | 2542.1 | 5.8 | 100.6 | -0.6
 |
| SNOW-CYN-96 | 65

 | 69104 | 1.3 | 5.8166 | 0.4 | 11.5934
 | 1.1 | 0.4891 | 1.0
 | 0.94 | 2566.7 | 22.2 | 2572.1
 | 10.5 | 2576.4 | 6.6
 | 2576.4 | 6.6 | 99.6 | 0.4
 |
| SNOW-CYN-124 | 31

 | 54605 | 1.4 | 5.8076 | 0.5 | 11.3933
 | 1.2 | 0.4799 | 1.1
 | 0.93 | 2526.8 | 23.6 | 2555.9
 | 11.4 | 2579.0 | 7.7
 | 2579.0 | 7.7 | 98.0 | 2.0
 |
| SNOW-CYN-178 | 42

 | 11830 | 0.6 | 5.6477 | 0.8 | 11.9939
 | 3.0 | 0.4913 | 2.9
 | 0.96 | 2576.2 | 61.4 | 2603.9
 | 28.1 | 2625.5 | 13.2
 | 2625.5 | 13.2 | 98.1 | 1.9
 |
| SNOW-CYN-21 | 31

 | 94305 | 1.2 | 5.6435 | 0.7 | 11.0815
 | 1.6 | 0.4536 | 1.5
 | 0.91 | 2411.1 | 29.7 | 2530.0
 | 15.1 | 2626.8 | 11.0
 | 2626.8 | 11.0 | 91.8 | 8.2
 |
| SNOW-CYN-72 | 101

 | 95097 | 1.4 | 5.5658 | 0.3 | 12.2453
 | 0.8 | 0.4943 | 0.8
 | 0.92 | 2589.3 | 16.0 | 2623.4
 | 7.7 | 2649.8 | 5.4
 | 2649.8 | 5.4 | 97.7 | 2.3
 |
| |

 | | 0.6 | | 0.3 |
 | | | 1.3
 | 0.92 | | |
 | | |
 | | | |
 |
| NOW-CYN-134 | 63

 | 87523 | | 5.5329 | | 12.5376
 | 1.3 | 0.5031 |
 | 0.00 | 2627.2 | 27.5 | 2645.6
 | 12.7 | 2659.6 | 7.2
 | 2659.6 | 7.2 | 98.8 | 1.2
 |
| SNOW-CYN-54 | 101

 | 158945 | 0.9 | 5.5320 | 0.1 | 12.5754
 | 1.3 | 0.5045 | 1.3
 | 1.00 | 2633.3 | 27.8 | 2648.4
 | 12.2 | 2659.9 | 2.0
 | 2659.9 | 2.0 | 99.0 | 1.0
 |
| SNOW-CYN-114 | 127

 | 179368 | 1.8 | 5.4575 | 0.4 | 12.8436
 | 1.8 | 0.5084 | 1.7
 | 0.98 | 2649.6 | 37.4 | 2668.2
 | 16.6 | 2682.4 | 6.3
 | 2682.4 | 6.3 | 98.8 | 1.2
 |
| SNOW-CYN-156 | 27

 | 49994 | 0.6 | 5.4306 | 0.9 | 13.0700
 | 1.5 | 0.5148 | 1.2
 | 0.78 | 2677.0 | 25.8 | 2684.7
 | 14.2 | 2690.5 | 15.5
 | 2690.5 | 15.5 | 99.5 | 0.5
 |
| SNOW-CYN-86 | 25

 | 36023 | 1.2 | 5.4221 | 1.0 | 12.9442
 | 1.3 | 0.5090 | 0.8
 | 0.65 | 2652.5 | 17.8 | 2675.6
 | 11.9 | 2693.1 | 15.9
 | 2693.1 | 15.9 | 98.5 | 1.5
 |
| SNOW-CYN-25 | 115

 | 205883 | 2.4 | 5.4168 | 0.2 | 13.2727
 | 1.3 | 0.5214 | 1.3
 | 0.99 | 2705.2 | 28.7 | 2699.2
 | 12.4 | 2694.7 | 3.1
 | 2694.7 | 3.1 | 100.4 | -0.4
 |
| NOW-CYN-65 | 57

 | 55824 | 0.7 | 5.4016 | 0.5 | 13.2284
 | 1.6 | 0.5182 | 1.6
 | 0.96 | 2691.7 | 34.3 | 2696.1
 | 15.4 | 2699.4 | 7.9
 | 2699.4 | 7.9 | 99.7 | 0.3
 |
| SNOW-CYN-154 | 160

 | 212749 | 1.7 | 5.3971 | 0.2 | 13.4276
 | 1.0 | 0.5256 | 1.0
 | 0.98 | 2722.9 | 21.9 | 2710.2
 | 9.5 | 2700.7 | 3.4
 | 2700.7 | 3.4 | 100.8 | -0.8
 |
| SNOW-CYN-127 | 67

 | 106148 | 0.4 | 5.3965 | 0.3 | 12.9554
 | 1.0 | 0.5071 | 0.9
 | 0.95 | 2644.1 | 20.0 | 2676.4
 | 9.1 | 2700.9 | 5.0
 | 2700.9 | 5.0 | 97.9 | 2.1
 |
| SNOW-CYN-104 | 91

 | 192420 | 1.0 | 5.3937 | 0.2 | 13.6249
 | 2.4 | 0.5330 | 2.4
 | 1.00 | 2754.0 | 52.8 | 2724.0
 | 22.4 | 2701.8 | 3.9
 | 2701.8 | 3.9 | 101.9 | -1.9
 |
| SNOW-CYN-13 | 116

 | 242807 | 1.2 | 5.3870 | 0.2 | 13.3988
 | 1.3 | 0.5235 | 1.3
 | 0.99 | 2714.0 | 27.8 | 2708.2
 | 12.0 | 2703.8 | 3.4
 | 2703.8 | 3.4 | 100.4 | -0.4
 |
| SNOW-CYN-41 | 58

 | 98319 | 0.4 | 5.3824 | 0.4 | 13.2352
 | 1.0 | 0.5167 | 0.9
 | 0.89 | 2685.0 | 18.7 | 2696.6
 | 9.1 | 2705.2 | 7.3
 | 2705.2 | 7.3 | 99.3 | 0.7
 |
| SNOW-CYN-95 | 122

 | 200709 | 0.4 | 5.3772 | 0.4 | 13.0938
 | 1.1 | 0.5107 | 1.0
 | 0.89 | 2659.4 | 22.7 | 2696.6
 | 9.9 | 2705.2 | 2.5
 | 2705.2 | 2.5 | 99.3 | 1.8
 |
| SNOW-CYN-95
SNOW-CYN-112 |

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 |
| | 22

 | 31369 | 0.6 | 5.3767 | 0.7 | 13.3170
 | 1.9 | 0.5193 | 1.8
 | 0.93 | 2696.2 | 40.1 | 2702.4
 | 18.4 | 2707.0 | 11.5
 | 2707.0 | 11.5 | 99.6 | 0.4
 |
| SNOW-CYN-3 | 134

 | 267317 | 1.1 | 5.3708 | 0.2 | 13.5939
 | 1.2 | 0.5295 | 1.2
 | 0.99 | 2739.4 | 27.2 | 2721.8
 | 11.7 | 2708.8 | 3.0
 | 2708.8 | 3.0 | 101.1 | -1.1
 |
| SNOW-CYN-165 | 69

 | 52575 | 0.7 | 5.3288 | 0.2 | 13.6884
 | 1.9 | 0.5290 | 1.9
 | 1.00 | 2737.4 | 42.3 | 2728.4
 | 18.0 | 2721.7 | 2.7
 | 2721.7 | 2.7 | 100.6 | -0.6
 |
| NOW-CYN-34 | 67

 | 77982 | 0.9 | 5.3074 | 0.2 | 13.5090
 | 0.8 | 0.5200 | 0.7
 | 0.96 | 2699.2 | 15.8 | 2715.9
 | 7.1 | 2728.4 | 3.7
 | 2728.4 | 3.7 | 98.9 | 1.1
 |
| SNOW-CYN-192 | 85

 | 137048 | 1.0 | 5.2992 | 0.3 | 13.7156
 | 0.9 | 0.5271 | 0.9
 | 0.95 | 2729.4 | 20.0 | 2730.3
 | 8.9 | 2730.9 | 4.7
 | 2730.9 | 4.7 | 99.9 | 0.1
 |
| NOW-CYN-26 | 203

 | 367278 | 0.8 | 5.2736 | 0.1 | 13.8384
 | 0.5 | 0.5293 | 0.5
 | 0.96 | 2738.5 | 10.2 | 2738.7
 | 4.5 | 2738.9 | 2.3
 | 2738.9 | 2.3 | 100.0 | 0.0
 |
| NOW-CYN-152 | 50

 | 103476 | 0.6 | 5.2493 | 0.4 | 14.0412
 | 2.0 | 0.5346 | 2.0
 | 0.98 | 2760.7 | 44.7 | 2752.5
 | 19.4 | 2746.5 | 7.4
 | 2746.5 | 7.4 | 100.5 | -0.5
 |
| NOW-CYN-23 | 34

 | 83229 | 1.2 | 4.9896 | 0.5 | 15.1884
 | 3.0 | 0.5496 | 2.9
 | 0.98 | 2823.6 | 67.0 | 2827.1
 | 28.4 | 2829.6 | 8.8
 | 2829.6 | 8.8 | 99.8 | 0.2
 |
| SNOW-CYN-123 | 63

 | 216756 | 1.3 | 4.9483 | 0.3 | 15.2936
 | 0.8 | 0.5489 | 0.8
 | 0.92 | 2820.5 | 17.2 | 2833.7
 | 7.8 | 2843.1 | 5.1
 | 2843.1 | 5.1 | 99.2 | 0.8
 |
| NOW-CYN-157 | 85

 | 109893 | 60.7 | 4,9314 | 0.2 | 15.7985
 | 1.0 | 0.5651 | 0.9
 | 0.97 | 2887.5 | 21.7 | 2864.7
 | 9.1 | 2848.7 | 3.7
 | 2848.7 | 3.7 | 101.4 | -1.4
 |
| SNOW-CYN-128 |

 | | | | _ |
 | | |
 | | | |
 | | |
 | | | |
 |
| | 33

 | 44308 | 07 | 4 9293 | 02 | 15 0765
 | 07 | 0.5390 | 0.6
 | 0.95 | 2779.2 | 14.0 | 2820.1
 | | 28494 | 3.5
 | 2849 4 | 35 | 97.51 | 2.5
 |
| |

 | 44308
296306 | | 4.9293 | 0.2 | 15.0765
 | | 0.5390 |
 | 0.95 | 2779.2 | 14.0 | 2820.1
 | 6.2 | 2849.4 | 3.5
 | 2849.4 | 3.5 | 97.5 | 2.5
 |
| SNOW-CYN-128
SNOW-CYN-183 | 33

 | 44308
296306 | 0.7 | 4.9293
3.2593 | 0.2 | 15.0765
30.3488
 | 0.7 | 0.5390 | 0.6
1.4
 | 0.95
0.99 | 2779.2
3486.4 | 14.0
36.6 | 2820.1
3498.2
 | 6.2 | 2849.4
3504.9 | 3.5
3.4
 | 2849.4
3504.9 | 3.5
3.4 | 97.5
99.5 | 0.5
 |
| SNOW-CYN-183 | 48

 | 296306 | 1.3 | 3.2593 | 0.2 | 30.3488
 | 1.4 | 0.7174 | 1.4
 | 0.99 | 3486.4 | 36.6 | 3498.2
 | | |
 | | | |
 |
| SNOW-CYN-183
Sample: McAfee Quart | 48
zite. Lo

 | 296306 | 1.3 | 3.2593
e Creek, I | 0.2
nder | 30.3488
endence
 | 1.4
Mou | 0.7174
ntains; 0 | 1.4
59063
 | 0.99
7 459 9 | 3486.4
583 (NAE | 36.6
83 U | 3498.2
TM 11T)
 | 13.6 | 3504.9 | 3.4
 | 3504.9 | 3.4 | 99.5 | 0.5
 |
| SNOW-CYN-183
Sample: McAfee Quartz
McAfee-97SF1-70 | 48
zite. Lo

 | 296306
ocation:N
54632 | 1.3
IcAfe | 3.2593
e Creek, I
13.6151 | 0.2
nder
1.3 | 30.3488
endence
1.7270
 | 1.4
Moui
1.8 | 0.7174
ntains; 0
0.1705 | 1.4
59063
 | 0.99
7 4599
0.66 | 3486.4
583 (NAE
1015.1 | 36.6
83 U
11.1 | 3498.2
T M 11T)
1018.6
 | 13.6 | 3504.9 | 3.4
26.9
 | 3504.9 | 3.4
26.9 | 99.5 | 0.5
 |
| SNOW-CYN-183
Sample: McAfee Quartz
IIcAfee-97SF1-70
IIcAfee-97SF1-8 | 48
zite. Lo
148
365

 | 296306
ocation:N
54632
133119 | 1.3
IcAfe
1.8
1.1 | 3.2593
e Creek, I
13.6151
13.5575 | 0.2
nder
1.3
0.4 | 30.3488
endence
1.7270
1.7968
 | 1.4
Moui
1.8
0.6 | 0.7174
ntains; 0
0.1705
0.1767 | 1.4
59063
1.2
0.4
 | 0.99
7 4599
0.66
0.66 | 3486.4
583 (NAE
1015.1
1048.8 | 36.6
83 U
11.1
3.7 | 3498.2
TM 11T)
1018.6
1044.3
 | 13.6
11.5
3.8 | 3504.9
1026.3
1034.9 | 3.4
26.9
8.7
 | 3504.9
1026.3
1034.9 | 3.4
26.9
8.7 | 99.5
98.9
101.3 | 0.5
 |
| SNOW-CYN-183
Sample: McAfee Quartz
AcAfee-97SF1-70
AcAfee-97SF1-8
AcAfee-97SF1-22 | 48
zite. Lo
148
365
256

 | 296306
cation:N
54632
133119
49041 | 1.3
1.3
1.8
1.1
1.2 | 3.2593
e Creek, I
13.6151
13.5575
13.5242 | 0.2
nder
1.3
0.4
0.9 | 30.3488
endence
1.7270
1.7968
1.7693
 | 1.4
Moui
1.8
0.6
1.3 | 0.7174
ntains; 0
0.1705
0.1767
0.1735 | 1.4
59063
1.2
0.4
1.0
 | 0.99
7 4599
0.66
0.66
0.76 | 3486.4
583 (NAE
1015.1
1048.8
1031.6 | 36.6
83 U
11.1
3.7
9.4 | 3498.2
TM 11T)
1018.6
1044.3
1034.2
 | 13.6
11.5
3.8
8.4 | 3504.9
1026.3
1034.9
1039.8 | 3.4
26.9
8.7
17.2
 | 3504.9
1026.3
1034.9
1039.8 | 3.4
26.9
8.7
17.2 | 99.5
98.9
101.3
99.2 | 0.5
1.1
-1.3
0.8
 |
| NOW-CYN-183
Sample: McAfee Quartz
AcAfee-97SF1-70
AcAfee-97SF1-8
AcAfee-97SF1-22
AcAfee-97SF1-123 | 2ite. Lo
148
365
256
22

 | 296306
ocation:N
54632
133119
49041
18308 | 1.3
1.3
1.8
1.1
1.2
0.7 | 3.2593
e Creek, I
13.6151
13.5575
13.5242
9.4113 | 0.2
ndep
1.3
0.4
0.9
3.4 | 30.3488
eendence
1.7270
1.7968
1.7693
4.6400
 | 1.4
Mou
1.8
0.6
1.3
3.8 | 0.7174
ntains; 0
0.1705
0.1767
0.1735
0.3167 | 1.4
59063
1.2
0.4
1.0
1.8
 | 0.99
7 4599
0.66
0.66
0.76
0.46 | 3486.4
583 (NAE
1015.1
1048.8
1031.6
1773.6 | 36.6
83 U
11.1
3.7
9.4
27.3 | 3498.2
TM 11T)
1018.6
1044.3
1034.2
1756.5
 | 13.6
11.5
3.8
8.4
32.0 | 3504.9
1026.3
1034.9
1039.8
1736.1 | 3.4
26.9
8.7
17.2
62.3
 | 3504.9
1026.3
1034.9
1039.8
1736.1 | 3.4
26.9
8.7
17.2
62.3 | 99.5
98.9
101.3
99.2
102.2 | 0.5
1.1
-1.3
0.8
-2.2
 |
| SNOW-CYN-183
Sample: McAfee Quartz
/cAfee-975F1-70
/cAfee-975F1-8
/cAfee-975F1-22
/cAfee-975F1-123
/cAfee-975F1-126 | 48
2ite. Lo
148
365
256
22
100

 | 296306
cation:N
54632
133119
49041
18308
55987 | 1.3
1.8
1.1
1.2
0.7
14.5 | 3.2593
e Creek, I
13.6151
13.5575
13.5242
9.4113
9.0724 | 0.2
ndep
1.3
0.4
0.9
3.4
0.6 | 30.3488
endence
1.7270
1.7968
1.7693
4.6400
4.8917
 | 1.4
1.8
0.6
1.3
3.8
0.9 | 0.7174
ntains; 0
0.1705
0.1767
0.1735
0.3167
0.3219 | 1.4
59063
1.2
0.4
1.0
1.8
0.7
 | 0.99
0.66
0.66
0.76
0.46
0.74 | 3486.4
583 (NAL
1015.1
1048.8
1031.6
1773.6
1798.9 | 36.6
83 U
11.1
3.7
9.4
27.3
10.7 | 3498.2
TM 11T)
1018.6
1044.3
1034.2
1756.5
1800.8
 | 13.6
11.5
3.8
8.4
32.0
7.7 | 3504.9
1026.3
1034.9
1039.8
1736.1
1803.1 | 3.4
26.9
8.7
17.2
62.3
11.2
 | 3504.9
1026.3
1034.9
1039.8
1736.1
1803.1 | 3.4
26.9
8.7
17.2
62.3
11.2 | 99.5
98.9
101.3
99.2
102.2
99.8 | 0.5
1.1
-1.3
0.8
-2.2
0.2
 |
| NOW-CYN-183
Sample: McAfee Quart
dcAfee-97SF1-70
dcAfee-97SF1-8
dcAfee-97SF1-22
dcAfee-97SF1-123
dcAfee-97SF1-196
dcAfee-97SF1-196 | 48
zite. Lo
148
365
256
22
100
125

 | 296306
cation:N
54632
133119
49041
18308
55987
79313 | 1.3
1.3
1.8
1.1
1.2
0.7
14.5
1.6 | 3.2593
e Creek, I
13.6151
13.5575
13.5242
9.4113
9.0724
9.0669 | 0.2
nder
1.3
0.4
0.9
3.4
0.6
0.4 | 30.3488
endence
1.7270
1.7968
1.7693
4.6400
4.8917
5.0574
 | 1.4
1.8
0.6
1.3
3.8
0.9
0.6 | 0.7174
ntains; 0
0.1705
0.1767
0.1735
0.3167
0.3219
0.3326 | 1.4
59063
1.2
0.4
1.0
1.8
0.7
0.5
 | 0.99
0.66
0.66
0.76
0.76
0.74
0.80 | 3486.4
583 (NAE
1015.1
1048.8
1031.6
1773.6
1798.9
1850.8 | 36.6
83 U
11.1
3.7
9.4
27.3
10.7
8.3 | 3498.2
TM 11T)
1018.6
1044.3
1034.2
1756.5
1800.8
1829.0
 | 13.6
11.5
3.8
8.4
32.0
7.7
5.5 | 3504.9
1026.3
1034.9
1039.8
1736.1
1803.1
1804.2 | 3.4
26.9
8.7
17.2
62.3
11.2
7.1
 | 3504.9
1026.3
1034.9
1039.8
1736.1
1803.1
1804.2 | 3.4
26.9
8.7
17.2
62.3
11.2
7.1 | 99.5
98.9
101.3
99.2
102.2
99.8
102.6 | 0.5
1.1
-1.3
0.8
-2.2
0.2
-2.6
 |
| NOW-CYN-183
Sample: McAfee Quart
dcAfee-97SF1-70
dcAfee-97SF1-8
dcAfee-97SF1-22
dcAfee-97SF1-123
dcAfee-97SF1-196
dcAfee-97SF1-196 | 48
2ite. Lo
148
365
256
22
100
125
26

 | 296306
cation:N
54632
133119
49041
18308
55987 | 1.3
1.8
1.1
1.2
0.7
14.5 | 3.2593
e Creek, I
13.6151
13.5575
13.5242
9.4113
9.0724 | 0.2
ndep
1.3
0.4
0.9
3.4
0.6 | 30.3488
endence
1.7270
1.7968
1.7693
4.6400
4.8917
 | 1.4
1.8
0.6
1.3
3.8
0.9 | 0.7174
ntains; 0
0.1705
0.1767
0.1735
0.3167
0.3219 | 1.4
59063
1.2
0.4
1.0
1.8
0.7
 | 0.99
0.66
0.66
0.76
0.46
0.74 | 3486.4
583 (NAL
1015.1
1048.8
1031.6
1773.6
1798.9 | 36.6
83 U
11.1
3.7
9.4
27.3
10.7 | 3498.2
TM 11T)
1018.6
1044.3
1034.2
1756.5
1800.8
 | 13.6
11.5
3.8
8.4
32.0
7.7 | 3504.9
1026.3
1034.9
1039.8
1736.1
1803.1 | 3.4
26.9
8.7
17.2
62.3
11.2
 | 3504.9
1026.3
1034.9
1039.8
1736.1
1803.1 | 3.4
26.9
8.7
17.2
62.3
11.2 | 99.5
98.9
101.3
99.2
102.2
99.8 | 0.5
1.1
-1.3
0.8
-2.2
0.2
-2.6
-4.9
 |
| SNOW-CYN-183
Sample: McAfee Quart
AcAfee-97SF1-70
AcAfee-97SF1-8
AcAfee-97SF1-22
AcAfee-97SF1-123
AcAfee-97SF1-196
AcAfee-97SF1-196
AcAfee-97SF1-39 | 48
zite. Lo
148
365
256
22
100
125

 | 296306
cation:N
54632
133119
49041
18308
55987
79313 | 1.3
1.3
1.8
1.1
1.2
0.7
14.5
1.6 | 3.2593
e Creek, I
13.6151
13.5575
13.5242
9.4113
9.0724
9.0669 | 0.2
nder
1.3
0.4
0.9
3.4
0.6
0.4 | 30.3488
endence
1.7270
1.7968
1.7693
4.6400
4.8917
5.0574
 | 1.4
1.8
0.6
1.3
3.8
0.9
0.6 | 0.7174
ntains; 0
0.1705
0.1767
0.1735
0.3167
0.3219
0.3326 | 1.4
59063
1.2
0.4
1.0
1.8
0.7
0.5
 | 0.99
0.66
0.66
0.76
0.76
0.74
0.80 | 3486.4
583 (NAE
1015.1
1048.8
1031.6
1773.6
1798.9
1850.8 | 36.6
83 U
11.1
3.7
9.4
27.3
10.7
8.3 | 3498.2
TM 11T)
1018.6
1044.3
1034.2
1756.5
1800.8
1829.0
 | 13.6
11.5
3.8
8.4
32.0
7.7
5.5 | 3504.9
1026.3
1034.9
1039.8
1736.1
1803.1
1804.2
1809.4
1813.0 | 3.4
26.9
8.7
17.2
62.3
11.2
7.1
 | 3504.9
1026.3
1034.9
1039.8
1736.1
1803.1
1804.2 | 3.4
26.9
8.7
17.2
62.3
11.2
7.1 | 99.5
98.9
101.3
99.2
102.2
99.8
102.6 | 0.5
1.1
-1.3
0.8
-2.2
0.2
-2.6
 |
| SNOW-CYN-183
Sample: McAfee Quartz
McMce-97SF1-70
McMce-97SF1-8
McAfee-97SF1-82
McAfee-97SF1-123
McAfee-97SF1-136
McAfee-97SF1-136
McAfee-97SF1-132
McMce-97SF1-132 | 48
2ite. Lo
148
365
256
22
100
125
26

 | 296306
cation:N
54632
133119
49041
18308
55987
79313
16134 | 1.3
1.8
1.8
1.1
1.2
0.7
14.5
1.6
0.4 | 3.2593
e Creek, I
13.6151
13.5575
13.5242
9.4113
9.0724
9.0669
9.0410 | 0.2
ndep
1.3
0.4
0.9
3.4
0.6
0.4
0.4
1.6 | 30.3488
endence
1.7270
1.7968
1.7693
4.6400
4.8917
5.0574
5.2194
 | 1.4
1.8
0.6
1.3
3.8
0.9
0.6
2.3 | 0.7174
1tains; 0
0.1705
0.1767
0.1735
0.3167
0.3219
0.3326
0.3422 | 1.4
59063
1.2
0.4
1.0
1.8
0.7
0.5
1.6
 | 0.99
7 4599
0.66
0.76
0.76
0.74
0.80
0.72 | 3486.4
583 (NAE
1015.1
1048.8
1031.6
1773.6
1798.9
1850.8
1897.4 | 36.6
83 U
11.1
3.7
9.4
27.3
10.7
8.3
26.7 | 3498.2
TM 11T)
1018.6
1044.3
1034.2
1756.5
1800.8
1829.0
1855.8
 | 13.6
11.5
3.8
8.4
32.0
7.7
5.5
19.2 | 3504.9
1026.3
1034.9
1039.8
1736.1
1803.1
1804.2
1809.4 | 3.4
26.9
8.7
17.2
62.3
11.2
7.1
28.4
 | 3504.9
1026.3
1034.9
1039.8
1736.1
1803.1
1804.2
1809.4 | 3.4
26.9
8.7
17.2
62.3
11.2
7.1
28.4 | 99.5
98.9
101.3
99.2
102.2
99.8
102.6
104.9 | 0.5
1.1
-1.3
0.8
-2.2
0.2
-2.6
-4.9
 |
| SNOW-CYN-183
Sample: McAfee Quart
dcAfee-97SF1-70
IcAfee-97SF1-8
IcAfee-97SF1-22
IcAfee-97SF1-123
IcAfee-97SF1-136
IcAfee-97SF1-139
IcAfee-97SF1-132
IcAfee-97SF1-132
IcAfee-97SF1-138 | zite. Lc
148
365
256
222
100
125
26
39
60

 | 296306
54632
133119
49041
18308
55987
79313
16134
20055
28368 | 1.3
1.3
1.4
1.8
1.1
1.2
0.7
14.5
1.6
0.4
1.5
0.8 | 3.2593
e Creek, I
13.6151
13.5575
13.5242
9.4113
9.0724
9.0669
9.0410
9.0232
9.0139 | 0.2
ndeg
1.3
0.4
0.9
3.4
0.6
0.4
1.6
1.7
1.8 | 30.3488
endence
1.7270
1.7968
1.7693
4.6400
4.8917
5.0574
5.2194
5.1813
5.0199
 | 1.4
1.8
0.6
1.3
3.8
0.9
0.6
2.3
2.1
3.3 | 0.7174
ntains; 0
0.1705
0.1767
0.1735
0.3167
0.3219
0.3326
0.3422
0.3391
0.3282 | 1.4
59063
1.2
0.4
1.0
1.8
0.7
0.5
1.6
1.2
2.7
 | 0.99
0.66
0.66
0.76
0.46
0.74
0.80
0.72
0.56
0.84 | 3486.4
583 (NAE
1015.1
1048.8
1031.6
1773.6
1798.9
1850.8
1897.4
1882.2
1829.5 | 36.6
83 U
11.1
3.7
9.4
27.3
10.7
8.3
26.7
19.1
43.6 | 3498.2
TM 11T)
1018.6
1044.3
1034.2
1756.5
1800.8
1829.0
1855.8
1849.5
1822.7
 | 13.6
11.5
3.8
8.4
32.0
7.7
5.5
19.2
17.9
27.6 | 3504.9
1026.3
1034.9
1039.8
1736.1
1803.1
1804.2
1809.4
1813.0
1814.8 | 3.4
26.9
8.7
17.2
62.3
11.2
7.1
28.4
31.7
32.4
 | 3504.9
1026.3
1034.9
1039.8
1736.1
1803.1
1804.2
1809.4
1813.0
1814.8 | 3.4
26.9
8.7
17.2
62.3
11.2
7.1
28.4
31.7
32.4 | 99.5
98.9
101.3
99.2
102.2
99.8
102.6
104.9
103.8
100.8 | 0.5
1.1
-1.3
0.8
-2.2
0.2
-2.6
-4.9
-3.8
-0.8
 |
| SNOW-CYN-183
Sample: McAfee Quart
IcAfee-97SF1-70
IcAfee-97SF1-8
IcAfee-97SF1-22
IcAfee-97SF1-123
IcAfee-97SF1-196
IcAfee-97SF1-196
IcAfee-97SF1-132
IcAfee-97SF1-132
IcAfee-97SF1-138
IcAfee-97SF1-138
IcAfee-97SF1-138
IcAfee-97SF1-138 | 2ite. Lc
148
365
256
222
100
125
26
39

 | 296306
54632
133119
49041
18308
55987
79313
16134
20055 | 1.3
1.4
1.8
1.1
1.2
0.7
14.5
1.6
0.4
1.5 | 3.2593
e Creek, I
13.6151
13.5575
13.5242
9.4113
9.0724
9.0669
9.0410
9.0232 | 0.2
nder
1.3
0.4
0.9
3.4
0.6
0.4
1.6
1.7 | 30.3488
endence
1.7270
1.7968
1.7693
4.6400
4.8917
5.0574
5.2194
5.1813
 | 1.4
1.8
0.6
1.3
3.8
0.9
0.6
2.3
2.1 | 0.7174
0.1705
0.1705
0.1767
0.1735
0.3167
0.3219
0.3326
0.3422
0.3391 | 1.4
59063
1.2
0.4
1.0
1.8
0.7
0.5
1.6
1.2
 | 0.99
7 4599
0.66
0.76
0.46
0.74
0.80
0.72
0.56 | 3486.4
583 (NAE
1015.1
1048.8
1031.6
1773.6
1798.9
1850.8
1897.4
1882.2 | 36.6
83 U
11.1
3.7
9.4
27.3
10.7
8.3
26.7
19.1 | 3498.2
TM 11T)
1018.6
1044.3
1034.2
1756.5
1800.8
1829.0
1855.8
1849.5
 | 13.6
11.5
3.8
8.4
32.0
7.7
5.5
19.2
17.9 | 3504.9
1026.3
1034.9
1039.8
1736.1
1803.1
1804.2
1809.4
1813.0 | 3.4
26.9
8.7
17.2
62.3
11.2
7.1
28.4
31.7
 | 3504.9
1026.3
1034.9
1039.8
1736.1
1803.1
1804.2
1809.4
1813.0 | 3.4
26.9
8.7
17.2
62.3
11.2
7.1
28.4
31.7 | 99.5
98.9
101.3
99.2
102.2
99.8
102.6
104.9
103.8 | 0.5
1.1
-1.3
0.8
-2.2
0.2
-2.6
-4.9
-3.8
 |
| SNOW-CYN-183
Sample: McAfee Quart
AcAce-97SF1-70
AcAce-97SF1-8
IcoAce-97SF1-8
IcoAce-97SF1-123
AcAce-97SF1-123
IcoAce-97SF1-198
IcoAce-97SF1-198
IcoAce-97SF1-132
IcoAce-97SF1-132
IcoAce-97SF1-135
IcoAce-97SF1-37 | zite. Lc
148
365
226
222
100
125
26
39
60
41

 | 296306
54632
133119
49041
18308
55987
79313
16134
20055
28368
18612 | 1.3
1.8
1.1
1.2
0.7
14.5
1.6
0.4
1.5
0.8
0.9
0.4 | 3.2593
e Creek, I
13.6151
13.5575
13.5242
9.4113
9.0724
9.0669
9.0410
9.0232
9.0139
8.9972 | 0.2
ndep
1.3
0.4
0.9
3.4
0.6
0.4
1.6
1.7
1.8
1.6
1.3 | 30.3488
endence
1.7270
1.7968
1.7693
4.6400
4.8917
5.0574
5.2194
5.1813
5.0199
5.1451
5.1850
 | 1.4
1.8
0.6
1.3
3.8
0.9
0.6
2.3
2.1
3.3
2.5
2.0 | 0.7174
ntains; 0
0.1705
0.1705
0.1767
0.1735
0.3167
0.3219
0.3326
0.3422
0.3391
0.3282
0.3357 | 1.4
59063
1.2
0.4
1.0
1.8
0.7
0.5
1.6
1.2
2.7
2.0
1.4
 | 0.99
0.66
0.66
0.76
0.46
0.74
0.80
0.72
0.56
0.84
0.78 | 3486.4
1015.1
1048.8
1031.6
1773.6
1773.9
1850.8
1897.4
1882.2
1829.5
1866.1 | 36.6
83 U
11.1
3.7
9.4
27.3
10.7
8.3
26.7
19.1
43.6
31.9 | 3498.2
1018.6
1044.3
1034.2
1756.5
1800.8
1829.0
1855.8
1849.5
1822.7
1843.6
 | 13.6
11.5
3.8
8.4
32.0
7.7
5.5
19.2
17.9
27.6
21.5
16.7 | 3504.9
1026.3
1034.9
1039.8
1736.1
1803.1
1804.2
1809.4
1813.0
1814.8
1818.2
1822.3 | 3.4
26.9
8.7
17.2
62.3
11.2
7.1
28.4
31.7
32.4
28.6
24.2
 | 3504.9
1026.3
1034.9
1039.8
1736.1
1803.1
1804.2
1809.4
1813.0
1814.8
1818.2
1822.3 | 3.4
26.9
8.7
17.2
62.3
11.2
7.1
28.4
31.7
32.4
28.6 | 99.5
98.9
101.3
99.2
102.2
99.8
102.6
104.9
103.8
100.8
102.6 | 0.5
1.1
-1.3
0.8
-2.2
0.2
-2.6
-4.9
-3.8
-0.8
-2.6
-2.9
 |
| SNOW-CYN-183
Sample: McAfee Quart
dcAfee-97SF1-70
lcAfee-97SF1-8
lcAfee-97SF1-22
dcAfee-97SF1-123
lcAfee-97SF1-139
lcAfee-97SF1-139
lcAfee-97SF1-132
lcAfee-97SF1-138
lcAfee-97SF1-105
lcAfee-97SF1-105
lcAfee-97SF1-37
lcAfee-97SF1-88 | 48
2ite. Lc
148
365
256
222
100
125
26
39
60
41
55
47

 | 296306
54632
133119
49041
18308
55987
79313
16134
20055
28368
18612
26707
19442 | 1.3
1.3
1.8
1.1
1.2
0.7
14.5
1.6
0.4
1.5
0.8
0.9
0.4
1.3 | 3.2593
e Creek, I
13.6151
13.5575
13.5242
9.0410
9.0410
9.0410
9.0132
9.0139
8.9972
8.9772
8.9765 | 0.2
nder
1.3
0.4
0.9
3.4
0.6
0.4
1.6
1.7
1.8
1.6
1.3
1.4 | 30.3488
endence
1.7270
1.7968
1.7693
4.6400
4.8917
5.0574
5.2194
5.1813
5.0199
5.4541
5.1850
5.0823
 | 1.4
1.8
0.6
1.3
3.8
0.9
0.6
2.3
2.1
3.3
2.5
2.0
1.6 | 0.7174
ntains; 0
0.1705
0.1767
0.1735
0.3167
0.3219
0.3326
0.3422
0.3327
0.3357
0.3376
0.3309 | 1.4
59063
1.2
0.4
1.0
1.8
0.7
0.5
1.6
1.2
2.7
2.0
1.4
0.9
 | 0.99
0.66
0.66
0.76
0.46
0.74
0.80
0.72
0.56
0.84
0.78
0.73
0.54 | 3486.4
583 (NAL
1015.1
1048.8
1031.6
1773.6
1798.9
1850.8
1897.4
1882.2
1829.5
1826.1
1866.1
1865.1
1875.1 | 36.6
83 U
11.1
3.7
9.4
27.3
10.7
8.3
26.7
19.1
43.6
31.9
23.3
14.0 | 3498.2
TM 11T)
1018.6
1044.3
1034.2
1756.5
1800.8
1829.0
1855.8
1849.5
1822.7
1822.7
1823.6
1850.2
1833.1
 | 13.6
11.5
3.8
8.4
32.0
7.7
5.5
19.2
17.9
27.6
21.5
16.7
13.8 | 3504.9
1026.3
1034.9
1039.8
1736.1
1803.1
1803.1
1804.2
1809.4
1813.0
1814.8
1818.2
1822.3
1822.4 | 3.4
26.9
8.7
17.2
62.3
11.2
7.1
28.4
31.7
32.4
28.6
24.2
24.9
 | 3504.9
1026.3
1034.9
1039.8
1736.1
1803.1
1803.1
1804.2
1809.4
1813.0
1814.8
1818.2
1822.3
1822.4 | 3.4
26.9
8.7
17.2
62.3
11.2
7.1
28.4
31.7
32.4
28.6
24.2
24.9 | 99.5
98.9
101.3
99.2
102.2
99.8
102.6
104.9
103.8
100.8
102.6
102.9
101.1 | 0.5
1.1
-1.3
0.8
-2.2
0.2
-2.6
-4.9
-3.88
-0.8
-2.6
-2.9
-1.1
 |
| SNOW-CYN-183
Sample: McAfee Quart
IcAfee-97SF1-70
IcAfee-97SF1-8
IcAfee-97SF1-8
IcAfee-97SF1-123
IcAfee-97SF1-123
IcAfee-97SF1-130
IcAfee-97SF1-132
IcAfee-97SF1-132
IcAfee-97SF1-132
IcAfee-97SF1-135
IcAfee-97SF1-135
IcAfee-97SF1-88
IcAfee-97SF1-88
IcAfee-97SF1-88 | 48
2ite. Lc
148
365
256
222
100
125
26
39
60
41
555
47
38

 | 296306
54632
133119
49041
18308
55987
79313
16134
20055
28368
18612
26707
19442
26642 | 1.3
1.3
1.8
1.1
1.2
0.7
14.5
1.6
0.4
1.5
0.8
0.9
0.4
1.3
0.6 | 3.2593
e Creek, I
13.6151
13.5272
9.4113
9.0724
9.0410
9.0232
9.0139
8.9772
8.9775
8.9759 | 0.2
ndep
1.3
0.4
0.9
3.4
0.6
0.4
1.6
1.7
1.8
1.6
1.3
1.4
1.5 | 30.3488
endence
1.7270
1.7598
4.6400
4.8917
5.0574
5.1813
5.0199
5.1850
5.0823
5.0202
 | 1.4
1.8
0.6
1.3
3.8
0.9
0.6
2.3
2.1
3.3
2.5
2.0
1.6
2.0 | 0.7174
0.1705
0.1705
0.1707
0.1705
0.3219
0.3326
0.3422
0.3391
0.3282
0.3376
0.3309
0.3268 | 1.4
59063
1.2
0.4
1.0
1.8
0.7
0.5
1.6
1.2
2.7
2.0
1.4
0.9
1.2
 | 0.99
0.66
0.66
0.76
0.46
0.74
0.80
0.72
0.56
0.84
0.78
0.73
0.54
0.63 | 3486.4
583 (NAL
1015.1
1048.8
1031.6
1773.6
1798.9
1850.8
1897.4
1882.2
1829.5
1866.1
1875.1
1875.1
1875.1
1875.2 | 36.6
1 1.1
3.7
9.4
27.3
10.7
8.3
26.7
19.1
43.6
31.9
23.3
14.0
19.6 | 3498.2
TM 11T)
1018.6
1044.3
1034.2
1756.5
1800.8
1829.0
1855.8
1849.5
1822.7
1843.6
1850.2
1833.1
1822.7
 | 13.6
11.5
3.8
8.4
32.0
7.7
5.5
19.2
17.9
27.6
21.5
16.7
13.8
16.6 | 3504.9
1026.3
1034.9
1039.8
1736.1
1803.1
1804.2
1809.4
1813.0
1814.8
1818.2
1822.3
1822.4
1822.5 | 3.4
26.9
8.7
17.2
62.3
11.2
7.1
28.4
31.7
32.4
28.6
24.2
24.9
27.7
 | 3504.9
1026.3
1034.9
1039.8
1736.1
1803.1
1803.1
1804.2
1809.4
1813.0
1814.8
1818.2
1822.3
1822.4
1822.5 | 3.4
26.9
8.7
17.2
62.3
11.2
7.1
28.4
31.7
32.4
28.6
24.2
24.9
27.7 | 99.5
98.9
101.3
99.2
102.2
99.8
102.6
104.9
103.8
100.8
102.6
102.9
101.1
100.0 | 0.5
1.1
-1.3
0.8
-2.2
-2.6
-4.9
-3.8
-0.8
-0.8
-2.6
-2.9
-1.1
0.0
 |
| SNOW-CYN-183
Sample: McAfee Quart
dcAfee-97SF1-70
dcAfee-97SF1-8
dcAfee-97SF1-8
dcAfee-97SF1-123
dcAfee-97SF1-123
dcAfee-97SF1-138
dcAfee-97SF1-139
dcAfee-97SF1-132
dcAfee-97SF1-138
dcAfee-97SF1-135
dcAfee-97SF1-37
dcAfee-97SF1-88
dcAfee-97SF1-69
dcAfee-97SF1-55 | 48
2 zite. Lc
148
365
256
222
100
125
26
39
60
41
55
47
38
40

 | 296306
54632
133119
49041
18308
55987
79313
16134
20055
28368
18612
26707
19442
25808 | 1.3
1.3
1.4
1.8
1.1
1.2
0.7
14.5
1.6
0.4
1.5
0.8
0.9
0.4
1.3
0.6
0.6 | 3.2593
e Creek, I
13.6151
13.5572
9.4113
9.0724
9.0410
9.0410
9.0410
9.0410
9.0410
9.0410
9.0410
9.0410
9.0410
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9.0410
9.0410
9.0410
9.0410
9.0410
9.0410
9.0410
9.0410
9.04100
9.04100
9.04100000000000000000000000000000000000 | 0.2
nder
1.3
0.4
0.9
3.4
0.6
0.4
1.6
1.7
1.8
1.6
1.3
1.4
1.5
0.9 | 30.3488
endence
1.7270
1.7968
1.7693
4.6400
4.8917
5.0574
5.2194
5.2194
5.1813
5.0199
5.1451
5.1850
5.08223
5.0222
5.1478
 | 1.4
1.8
0.6
1.3
3.8
0.9
0.6
2.3
2.1
3.3
2.5
2.0
1.6
2.0
1.6
2.0
1.3 | 0.7174
ntains; 0
0.1705
0.1705
0.1767
0.3219
0.3262
0.3391
0.3282
0.3391
0.3282
0.3357
0.3369
0.3309
0.3268
0.3347 | 1.4
59063
1.2
0.4
1.0
1.8
0.7
0.5
1.6
1.2
2.7
2.0
1.4
0.9
1.2
1.0
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| SNOW-CYN-183
Sample: McAfee Quart
dcAfee-97SF1-70
lcAfee-97SF1-8
lcAfee-97SF1-22
lcAfee-97SF1-123
lcAfee-97SF1-130
lcAfee-97SF1-130
lcAfee-97SF1-130
lcAfee-97SF1-132
lcAfee-97SF1-135
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zite. Lc
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e Creek, I
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| SNOW-CYN-183
Sample: McAfee Quart
AcAce-97SF1-70
AcAce-97SF1-8
AcAce-97SF1-8
AcAce-97SF1-123
AcAce-97SF1-132
AcAce-97SF1-138
AcAce-97SF1-138
AcAce-97SF1-138
AcAce-97SF1-138
AcAce-97SF1-138
AcAce-97SF1-138
AcAce-97SF1-138
AcAce-97SF1-55
AcAce-97SF1-69
AcAce-97SF1-67
AcAce-97SF1-67
AcAce-97SF1-67
AcAce-97SF1-67
AcAce-97SF1-67 | 21148
21148
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339
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411
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477
388
400
1933
77

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cation:N
54632
133119
49041
18308
55987
79313
16134
20055
28368
18612
26707
19442
26642
26642
230751
24989 | 1.3
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1.1 | 3.2593
e Creek, I
13.6151
13.5575
13.5242
9.4113
9.0724
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9.0139
8.9772
8.9775
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8.9653 | 0.2
ndep
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eendence
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1.7968
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ttains; 0
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0.3309
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0.3346 | 1.4
59063
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U-Pb geochronologic anlayses of selected Roberts Mountains allochthon strata

						Isotope							Apparent	ages (N	(la)		1			
						isotope	atios						Apparent	ages (ii						
	U	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc.	Discord.
	(ppm)	204Pb		207Pb*	(%)	235U*	(%)	238U	(%)	corr.	238U*	(Ma)	235U	(Ma)	207Pb*	(Ma)	(Ma)	(Ma)	(%)	(%)
Sample: McAfee Quart																				
McAfee-97SF1-87	112	85370	0.9	8.8939	0.6	5.1227	1.4	0.3304	1.3	0.89	1840.5	20.5	1839.9	12.2	1839.1	11.7	1839.1	11.7	100.1	-0.1
McAfee-97SF1-26	64	47470	0.8	8.8926	1.3	5.1972	2.6	0.3352	2.2	0.85	1863.5	35.7	1852.2	22.0	1839.4	24.3	1839.4	24.3	101.3	-1.3
McAfee-97SF1-127	31	28519	0.6	8.8922	1.4		1.6	0.3425	0.7	0.45	1898.7	11.7	1870.6	13.6	1839.5	25.8	1839.5	25.8	103.2	-3.2
McAfee-97SF1-104	41 58	39172 47141	0.6	8.8915 8.8888	1.2 0.9	5.3890 5.1972	2.7	0.3475	2.4	0.90	1922.7 1862.8	39.7 9.0	1883.1 1852.2	22.8 9.0	1839.6 1840.2	21.4	1839.6	21.4	104.5 101.2	-4.5 -1.2
McAfee-97SF1-180 McAfee-97SF1-54	58	68284	1.0	8.8887	1.2	5.1392	1.1	0.3313	0.0	0.55	1844.7	10.8	1842.6	9.0	1840.2	21.7	1840.2	16.3 21.7	101.2	-0.2
McAfee-97SF1-80	54	24511	0.9	8.8875	0.8	5.2569	1.4	0.3389	1.2	0.43	1881.1	19.7	1861.9	12.5	1840.2	15.1	1840.5	15.1	100.2	-2.2
McAfee-97SF1-191	221	112477	1.4	8.8869	0.3	5.2600	0.5	0.3390	0.4	0.83	1882.0	7.0	1862.4	4.4	1840.6	5.1	1840.6	5.1	102.3	-2.3
McAfee-97SF1-140	143	92852	1.1	8.8855	0.9	5.3309	1.0	0.3435	0.6	0.56	1903.7	9.7	1873.8	8.9	1840.9	15.7	1840.9	15.7	103.4	-3.4
McAfee-97SF1-151	70	37149	0.9	8.8840	1.0	5.1835	1.3	0.3340	0.8	0.61	1857.7	12.6	1849.9	11.0	1841.2	18.5	1841.2	18.5	100.9	-0.9
McAfee-97SF1-130	82	30133	0.9	8.8816	0.7	5.1574	1.0	0.3322	0.7	0.71	1849.1	11.4	1845.6	8.5	1841.7	12.7	1841.7	12.7	100.4	-0.4
McAfee-97SF1-152	208	172847	1.4	8.8792	0.3	5.2894	0.6	0.3406	0.5	0.88	1889.7	8.7	1867.1	5.2	1842.1	5.3	1842.1	5.3	102.6	-2.6
McAfee-97SF1-65	112	62750	0.9	8.8774	0.5	5.2189	1.3	0.3360	1.2	0.92	1867.5	19.3	1855.7	11.0	1842.5	9.3	1842.5	9.3	101.4	-1.4
McAfee-97SF1-30	64	45044	0.9	8.8749	1.0	5.3672	1.5	0.3455	1.1	0.73	1912.9	17.7	1879.6	12.6	1843.0	18.2	1843.0	18.2	103.8	-3.8
McAfee-97SF1-129	106	109727	0.9	8.8734	0.5	5.2001	1.6	0.3347	1.5	0.94	1860.9	23.8	1852.6	13.3	1843.3	9.3		9.3	101.0	-1.0
McAfee-97SF1-41 McAfee-97SF1-142	32 56	15171 33815	0.8	8.8724 8.8717	1.5 1.2	5.1290 5.2151	1.7	0.3300	0.8	0.46	1838.6 1865.3	12.6 29.9	1840.9 1855.1	14.5 19.0	1843.5 1843.7	27.5	1843.5 1843.7	27.5 22.5	99.7 101.2	0.3
McAfee-97SF1-142 McAfee-97SF1-2	48	36525	1.0	8.8696	1.2	5.2986	2.2	0.3358	2.3	0.84	1890.8	38.3	1868.6	23.7	1844.1	22.5	1844.1	22.5	101.2	-1.2 -2.5
McAfee-97SF1-2 McAfee-97SF1-181	40	47991	1.0	8.8685	0.6	5.2986	2.0	0.3408	2.3	0.64	1860.9	9.9	1853.1	7.2	1844.3	10.4	1844.3	10.4	102.5	-2.5
McAfee-97SF1-95	43	24711	1.5	8.8684	1.2	5.2165	1.4	0.3355	0.7	0.52	1865.1	11.8	1855.3	11.9	1844.4	21.5	1844.4	21.5	100.3	-0.3
McAfee-97SF1-76	23	18357	0.5	8.8658	1.6	5.1964	2.9	0.3341	2.4	0.83	1858.4	39.1	1852.0	24.9	1844.9	29.8	1844.9	29.8	100.7	-0.7
McAfee-97SF1-85	46	33107	1.0	8.8658	1.4	5.1648	1.9	0.3321	1.3	0.66	1848.5	20.3	1846.8	16.3	1844.9	26.2	1844.9	26.2	100.2	-0.2
McAfee-97SF1-9	41	29173	0.8	8.8614	1.3	5.1313	1.8	0.3298	1.2	0.69	1837.3	19.5	1841.3	15.0	1845.8	23.1	1845.8	23.1	99.5	0.5
McAfee-97SF1-7	147	73596	1.8	8.8605	0.5	5.2193	0.6	0.3354	0.4	0.60	1864.5	5.9	1855.8	5.1	1846.0	8.7	1846.0	8.7	101.0	-1.0
McAfee-97SF1-75	55	45823	0.7	8.8590	1.0	5.1183	1.2	0.3289	0.7	0.61	1832.9	11.8	1839.2	10.3	1846.3	17.4	1846.3	17.4	99.3	0.7
McAfee-97SF1-21	29	38684	0.8	8.8559	1.6	5.1432	2.1	0.3303	1.3	0.63	1840.0	21.0	1843.3	17.8	1846.9	29.5	1846.9	29.5	99.6	0.4
McAfee-97SF1-15	141	135061	0.9	8.8552	0.4	5.2298	0.8	0.3359	0.7	0.86	1866.8	11.5	1857.5	7.0	1847.0	7.6	1847.0	7.6	101.1	-1.1
McAfee-97SF1-119	31	25016	0.8	8.8529	1.4	5.1270	1.5	0.3292	0.6	0.37	1834.5	9.0	1840.6	12.9	1847.5	25.4		25.4	99.3	0.7
McAfee-97SF1-185	172	119121	1.4	8.8499	0.5	5.3336	0.6	0.3423	0.4	0.64	1897.9	6.5	1874.3	5.3	1848.1	8.5	1848.1	8.5	102.7	-2.7
McAfee-97SF1-179 McAfee-97SF1-149	148 69	175958 48868	1.4 0.8	8.8479 8.8473	0.4	5.2897 5.2416	1.0 1.3	0.3394	1.0 1.0	0.94	1884.0 1869.0	15.8 17.0	1867.2 1859.4	8.8 10.7	1848.5 1848.7	6.4 12.6	1848.5 1848.7	6.4 12.6	101.9 101.1	-1.9 -1.1
McAfee-97SF1-149 McAfee-97SF1-170	350	260291	2.6	8.8434	0.2	5.3104	0.7	0.3303	0.7	0.85	1889.5	11.6	1870.5	6.4	1849.5	4.1	1849.5	4.1	101.1	-2.2
McAfee-97SF1-158	130	52699	0.7	8.8409	0.3	5.3466	0.6	0.3428	0.6	0.90	1900.3	9.2	1876.4	5.3	1850.0	4.9	1850.0	4.9	102.2	-2.7
McAfee-97SF1-121	95	17877	0.5	8.8303	0.6	5.2411	0.7	0.3357	0.4	0.57	1865.7	6.9	1859.3	6.4	1852.1	11.1	1852.1	11.1	100.7	-0.7
McAfee-97SF1-101	58	27385	0.9	8.8271	1.0	5.3236	2.3	0.3408	2.1	0.91	1890.6	34.7	1872.7	19.9	1852.8	17.2	1852.8	17.2	102.0	-2.0
McAfee-97SF1-114	122	65540	1.4	8.8252	0.8	5.2906	1.0	0.3386	0.7	0.63	1880.1	10.7	1867.3	8.9	1853.2	14.7	1853.2	14.7	101.5	-1.5
McAfee-97SF1-31	37	11541	1.0	8.8242	3.3	5.1687	3.4	0.3308	0.8	0.24	1842.2	13.1	1847.5	29.0	1853.4	59.7	1853.4	59.7	99.4	0.6
McAfee-97SF1-43	62	41289	0.8	8.8219	0.8	5.2456	1.1	0.3356	0.8	0.73	1865.6	13.1	1860.1	9.4	1853.9	13.6	1853.9	13.6	100.6	-0.6
McAfee-97SF1-134	42	50744	0.9	8.8111	1.3	5.2838	1.7	0.3377	1.1	0.65	1875.4	18.5	1866.3	14.9	1856.1	23.9	1856.1	23.9	101.0	-1.0
McAfee-97SF1-174	51	51900	0.6	8.8078	1.4	5.2234	1.7	0.3337	1.0	0.58	1856.2	16.0	1856.4	14.6	1856.7	25.2	1856.7	25.2	100.0	0.0
McAfee-97SF1-156	27	31386	0.7	8.8017	1.9	5.3535	2.1	0.3417	0.9	0.44	1895.1	14.8	1877.5	17.7	1858.0	33.5	1858.0	33.5	102.0	-2.0
McAfee-97SF1-11	42	55871	1.1	8.7904	1.0	5.1715	1.5	0.3297	1.1	0.73	1836.9	17.0	1847.9	12.4	1860.3	18.0	1860.3	18.0 44.0	98.7	1.3
McAfee-97SF1-97 McAfee-97SF1-148	133	9808 60532	1.0 0.9	8.7848 8.7816	2.4 0.4	5.1379 5.3854	2.5	0.3274	0.5	0.22	1825.5 1901.1	8.6	1842.4 1882.5	21.2	1861.5 1862.1	44.0	1861.5 1862.1	44.0	98.1 102.1	1.9
McAfee-97SF1-148	167	76118	0.9	8.7801	0.4	5.2625	0.9	0.3450	0.8	0.85	1863.1	12.4 11.0	1862.5	6.8	1862.4	7.5	1862.4	7.5	102.1	-2.1
McAfee-97SF1-188	209	102704	2.1	8.7798	0.4	5.2888	1.3	0.3368	1.3	0.99	1871.1	21.1	1867.1	11.2	1862.5	3.6	1862.5	3.6	100.5	-0.5
McAfee-97SF1-135	71	27589	2.7	8.7796	0.9	5.4060	1.3	0.3442	0.9	0.74	1907.0	15.6	1885.8	10.9	1862.5	15.5	1862.5	15.5	102.4	-2.4
McAfee-97SF1-198	70	28156	1.8	8.7636	0.8	5.3948	1.0	0.3429	0.7	0.65	1900.6	11.0	1884.0	8.8	1865.8	14.1	1865.8	14.1	101.9	-1.9
McAfee-97SF1-74	138	29020	1.4	8.7609	1.3	5.1648	1.5	0.3282	0.8	0.51	1829.5	12.4	1846.8	12.9	1866.4	23.5		23.5	98.0	2.0
McAfee-97SF1-68	130	27610	7.9	8.7590	0.5	5.3800	0.9	0.3418	0.8	0.82	1895.2	12.4	1881.7	7.9	1866.8	9.6	1866.8	9.6	101.5	-1.5
McAfee-97SF1-173	78	94259	0.9	8.7368	0.8	5.3305	1.1	0.3378	0.7	0.66	1875.9	11.4	1873.8	9.1	1871.3	14.4	1871.3	14.4	100.2	-0.2
McAfee-97SF1-168	23	13340	0.6	8.7152	2.7	5.5348	2.9	0.3498	1.1	0.38	1933.9	18.7	1906.0	25.0	1875.8	48.5	1875.8	48.5	103.1	-3.1
McAfee-97SF1-200	58	6394	1.6	8.7032	3.5	5.1737	3.6	0.3266	0.9	0.25	1821.8	14.1	1848.3	30.6	1878.3	62.8	1878.3	62.8	97.0	3.0
McAfee-97SF1-84	288	215283	2.2	8.6776	0.2	5.5389	1.4	0.3486	1.4	0.99	1927.9	23.5	1906.7	12.2	1883.6	3.1	1883.6	3.1	102.3	-2.3
McAfee-97SF1-82 McAfee-97SF1-137	51 81	46336	0.5	8.6595	1.0	5.6460	1.8	0.3546	1.5	0.84	1956.5	25.1	1923.2	15.2	1887.4	17.1	1887.4	17.1	103.7	-3.7
McAfee-97SF1-137 McAfee-97SF1-50	81 20	56270 15094	1.0 0.8	8.6204 8.6202	0.6	5.5716 5.4126	0.7	0.3483	0.4	0.56	1926.7 1878.9	6.3 15.4	1911.7 1886.8	5.8 22.6	1895.5 1895.5	10.0 44.3	1895.5 1895.5	10.0 44.3	101.6	-1.6 0.9
McAfee-97SF1-50 McAfee-97SF1-62	84	63835	0.8	8.6101	0.9	5.6019	1.2	0.3364	0.9	0.60	1933.7	11.7	1916.4	10.1	1895.5	16.8	1895.5	16.8	101.9	-1.9
McAfee-97SF1-133	217	135144	2.3	8.5868	0.3	5.5672	0.4	0.3467	0.3	0.67	1933.7	4.4	1911.0	3.4	1902.5	5.3	1902.5	5.3	100.9	-0.9
McAfee-97SF1-83	130	92765	1.5	8.5802	0.3	5.7164	1.1	0.3557	1.1	0.96	1961.9	18.1	1933.8	9.6	1903.9	5.7	1903.9	5.7	103.0	-3.0
McAfee-97SF1-71	51	15293	0.8	8.5602	1.4	5.5355	1.5	0.3437	0.4	0.30	1904.3	7.2	1906.1	12.5	1908.1	24.9		24.9	99.8	0.2
McAfee-97SF1-16	40	19096	0.9	8.5525	0.6	5.5807	1.0	0.3462	0.8	0.77	1916.2	12.8	1913.1	8.6	1909.7	11.3	1909.7	11.3	100.3	-0.3
McAfee-97SF1-64	77	48194	0.9	8.5457	0.9		1.1	0.3529	0.7	0.60	1948.6	11.0		9.4	1911.2			15.7	102.0	
McAfee-97SF1-111	152	96908	1.1	8.5447	0.4	5.6370	1.5	0.3493	1.4	0.97	1931.4	23.7	1921.8	12.7	1911.4	6.9		6.9	101.0	
McAfee-97SF1-139	35	39976	0.6	8.5403	1.4	5.6529	1.8	0.3501	1.2	0.66	1935.3	20.3	1924.2	15.9		24.9		24.9	101.2	-1.2
McAfee-97SF1-197	112	66494	0.8	8.5368	0.5	5.6486	0.7	0.3497	0.5	0.75	1933.3	9.2	1923.6	6.3	1913.0			8.6	101.1	-1.1
McAfee-97SF1-145 McAfee-97SF1-90	62	26251 65400	0.7	8.5281	0.9	5.7204	1.1	0.3538	0.5	0.46	1952.8	8.2	1934.5	9.2	1914.9			16.9	102.0	
McAtee-97SF1-90 McAfee-97SF1-36	108 52	65400 33789	2.9 0.5	8.5237 8.5227	0.5	5.6950 5.8348	0.7	0.3521	0.5	0.74	1944.4 1985.3	8.9 24.3	1930.6 1951.6	6.2 14.6	1915.8 1916.0	8.7 16.3	1915.8 1916.0	8.7 16.3	101.5 103.6	-1.5 -3.6
McAfee-97SF1-36 McAfee-97SF1-164	35	43119	0.5	8.5227	1.7	5.6507	1.7	0.3607	0.9	0.84	1985.3	24.3	1951.6	14.6				30.4	103.6	
McAfee-97SF1-164 McAfee-97SF1-175	39	19451	0.9	8.5199	0.7	5.6605	1.9	0.3492	1.0	0.47	1930.8	17.0		10.0		13.0		13.0	100.8	
McAfee-97SF1-12	25	12442	0.4	8.5165	2.6		3.0	0.3532	1.5	0.50	1933.3	24.9		25.5		45.9		45.9	100.3	-0.3
McAfee-97SF1-115	38	29072	0.7	8.5136	0.8	5.6029	1.4	0.3460	1.1	0.79	1915.3	17.6		11.6		14.9		14.9	99.9	0.1
McAfee-97SF1-47	111	68543	1.2	8.5132	0.6		0.8	0.3454	0.5	0.62	1912.4	8.3	1915.1	6.9				11.2	99.7	0.3
McAfee-97SF1-176	56	34747	0.8	8.5127	0.7	5.7570	0.9	0.3554	0.6	0.63	1960.5	10.0		8.2				13.2	102.2	-2.2
McAfee-97SF1-195	89	109017	1.0	8.5050	0.4		0.9	0.3551	0.8	0.90	1958.8	13.1	1939.9	7.5	1919.7	6.9		6.9	102.0	-2.0
McAfee-97SF1-13	99	98019	1.4	8.5043	0.7	5.7256	0.9	0.3531	0.6	0.66	1949.6	10.1	1935.2	7.8				12.2	101.5	
McAfee-97SF1-53	208	144709	0.9	8.4968	0.2	5.5126	0.7	0.3397	0.6	0.93	1885.3	9.9	1902.6	5.6		4.3		4.3	98.1	1.9
McAfee-97SF1-110	27	30132	0.5	8.4966	2.3	5.7107	2.8	0.3519	1.6	0.57	1943.7	26.3	1933.0	23.9	1921.5	40.8	1921.5	40.8	101.2	-1.2
McAfee-97SF1-166	101	32116	1.2	8.4955	0.7	5.6914	0.9	0.3507	0.6	0.67	1937.8	10.1	1930.1	7.8	1921.7	12.0		12.0	100.8	
McAfee-97SF1-91	32	46292	0.6	8.4954	1.0		2.4	0.3482	2.2	0.91	1925.8	36.8	1923.8	20.9		17.9		17.9	100.2	-0.2
McAfee-97SF1-162	46	32452 61040	0.6	8.4746	0.8		1.4	0.3458	1.1	0.80	1914.6 1917.0	18.0		11.7	1926.1	14.6		14.6	99.4 99.5	
McAfee-97SF1-122			0.7	8.4719	0.7	5.6365	1.0		0.7	0.70		11.4 6.5		8.5		12.6		12.6		
McAfee-97SF1-18	248	171512	0.8	8.4709	0.2	5.8558	0.4	0.3598	0.4	0.91	1981.1	0.5	1954.7	3.6	1926.9	3.1	1926.9	3.1	102.8	-2.8

U-Pb geochronologic anlayses of selected Roberts Mountains allochthon strata

0-10 500						Ť	_	_												l utu
						Isotope	ratios						Apparent	ages (N	/la)	┥ ┥			<u> </u>	<u> </u>
	U	206Pb	U/Th	206Pb*	±	207Pb*	+	206Pb*	+	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc.	Discord.
	-	206Pb 204Pb	U/1n	206Pb* 207Pb*	± (%)	207Pb+ 235U*	± (%)	206PD+ 238U	± (%)	corr.	206PD* 238U*	± (Ma)	207PB+ 235U	± (Ma)	206Pb*	± (Ma)	(Ma)	(Ma)	(%)	(%)
	(ppm)	204PD		207PD	(%)	2550	(70)	2580	(70)	COIT.	2560	(IVIA)	2330	(IVIA)	20790	(IVIA)	(IVId)	(IVIA)	(%)	(70)
Sample: McAfee Quart	zite. Lo	ocation:N	IcAfe	e Creek. I	nder	pendence	Mour	ntains: 0	59063	7 4599	583 (NAE) 83 U	TM 11T)							
McAfee-97SF1-125	172	82627	0.5		0.3	5.8646	0.5	0.3602	0.4	0.82	1983.0	7.5	1956.0	4.6	1927.6	5.4	1927.6	5.4	102.9	-2.9
McAfee-97SF1-187	148	81397	0.6		0.4	5.6862	0.6		0.5	0.76	1928.8	7.6	1929.3	5.2		7.0	1929.7	7.0		
McAfee-97SF1-163	35	26329	1.4	8.4530	1.4	5.8284	2.5	0.3573	2.1	0.84	1969.5	35.7	1950.6	21.8	1930.7	24.5	1930.7	24.5		
McAfee-97SF1-100	198	173972	1.1	8.4528	0.4	5.7481	0.9	0.3524	0.8	0.91	1946.0	14.0	1938.6	7.9	1930.8	6.7	1930.8	6.7		
McAfee-97SF1-106	214	69591	1.4	8.4463	0.4	5.5636	1.6	0.3408	1.6	0.97	1890.6	26.1	1910.5	14.1	1932.1	6.8	1932.1	6.8		2.2
McAfee-97SF1-20	32	92931	0.3	8.4431	1.9	5.7755	2.4	0.3537	1.5	0.62	1952.1	25.1	1942.7	20.9	1932.8	34.0	1932.8	34.0		
McAfee-97SF1-103	177	90205	1.1		0.4	5.8803	1.8	0.3600	1.8	0.98	1982.1	30.2	1958.3	15.7	1933.3	6.3	1933.3	6.3		-2.5
McAfee-97SF1-172	121	73267	1.9	8.4322	0.4	5.8590	1.0	0.3583	0.9	0.93	1974.2	16.1	1955.2	8.9	1935.1	6.9	1935.1	6.9	102.0	-2.0
McAfee-97SF1-98	47	19878	0.6	8.4262	1.1	5.7621	1.8	0.3521	1.4	0.78	1944.8	23.8	1940.7	15.7	1936.4	20.3	1936.4	20.3	100.4	-0.4
McAfee-97SF1-116	234	162236	1.5	8.4261	0.2	5.7291	0.6	0.3501	0.5	0.94	1935.1	8.9	1935.8	4.9	1936.4	3.3	1936.4	3.3	99.9	0.1
AcAfee-97SF1-169	268	102378	1.2	8.4152	0.3	5.8655	0.6	0.3580	0.5	0.86	1972.6	9.0	1956.2	5.3	1938.7	5.6	1938.7	5.6	101.7	-1.7
AcAfee-97SF1-155	65	48475	1.1	8.4013	0.7	5.8356	0.9	0.3556	0.6	0.63	1961.1	9.6	1951.7	7.8	1941.7	12.5	1941.7	12.5		
/cAfee-97SF1-160	207	139323	0.6		0.3	5.9517	0.5	0.3621	0.4	0.83	1991.9	7.6	1968.8	4.6	1944.6	5.3	1944.6	5.3		
	31		0.8		_	5.8189	1.7		1.1	0.66	1991.9	19.3	1908.8		1944.0		1944.0	23.5		-2.4
IcAfee-97SF1-143		20466			1.3			0.3532						15.1		23.5				
IcAfee-97SF1-150	27	21294	1.1		2.4	6.2373	2.6	0.3700	1.1	0.42	2029.3	19.1	2009.7	23.1	1989.6	42.7	1989.6	42.7		-2.0
IcAfee-97SF1-79	166	190358	2.4	8.1658	1.0		1.6	0.3642	1.3	0.80	2002.3	22.2	1997.4	14.0	1992.4	17.0	1992.4	17.0		
IcAfee-97SF1-193	29	12644	1.2	8.1512	1.4	6.2774	1.9	0.3711	1.3	0.68	2034.6	22.5	2015.3	16.6	1995.6	24.5	1995.6	24.5	102.0	-2.0
AcAfee-97SF1-190	49	56619	1.0	8.1233	1.1	6.2513	1.7	0.3683	1.4	0.78	2021.4	23.6	2011.7	15.3	2001.7	19.5	2001.7	19.5	101.0	-1.0
/IcAfee-97SF1-108	37	29947	1.2		0.9	6.4587	4.0		3.9	0.97	2068.2	69.1	2040.3	35.2	2012.1	16.1	2012.1	16.1		
IcAfee-97SF1-61	28	21027	0.7	7.8837	1.6	6.7797	3.3	0.3876	2.9	0.88	2111.9	52.2	2040.0	29.2	2054.7	27.9	2054.7	27.9		-2.8
AcAfee-97SF1-124	220	148907	1.5	7.8661	0.4	6.7456	0.7	0.3848	0.6	0.88	2098.8	10.3	2083.1	6.1	2054.7	6.8	2054.7	6.8		
																		-		-2.0
IcAfee-97SF1-3	131	122598	0.7	7.8628	0.4	6.6220	0.6	0.3776	0.5	0.83	2065.2	9.4	2062.3	5.6	2059.3	6.2	2059.3	6.2		-0.3
IcAfee-97SF1-136	32	21139	1.0	7.8429	1.2	6.7060	1.7	0.3815	1.2	0.73	2083.1	22.2	2073.4	15.2	2063.8	20.8	2063.8	20.8		
IcAfee-97SF1-17	34	48125	1.0	7.8174	1.3	6.7366	1.8	0.3819	1.2	0.68	2085.4	21.7	2077.4	16.0	2069.6	23.5	2069.6	23.5	100.8	-0.8
AcAfee-97SF1-45	74	82299	1.6	7.8143	0.5	6.7425	0.9	0.3821	0.8	0.83	2086.2	13.8	2078.2	8.3	2070.3	9.3	2070.3	9.3	100.8	-0.8
AcAfee-97SF1-44	32	23564	1.3	7.7902	1.4	6.7853	2.5	0.3834	2.1	0.84	2092.0	37.2	2083.8	22.0	2075.7	24.0	2075.7	24.0	100.8	-0.8
AcAfee-97SF1-153	102	52342	1.6		0.3	6.7569	0.5	0.3813	0.4	0.75	2082.4	6.9	2080.1	4.6	2077.8	6.1	2077.8	6.1		-0.2
AcAfee-97SF1-155	92	59209	2.0		0.3	6.8379	0.8	0.3857	0.4	0.73	2002.4	13.4	2090.6	7.3	2078.6		2078.6	6.1		
IcAfee-97SF1-27	99	56650	1.9		0.5	6.9050	1.7	0.3892	1.6	0.96	2119.2	28.6	2099.3	14.7	2079.9	8.6	2079.9	8.6		
IcAfee-97SF1-128	35	28440	0.6	7.7635	1.3	6.7911	2.1	0.3824	1.6	0.78	2087.4	28.7	2084.6	18.2	2081.7	22.5	2081.7	22.5		-0.3
AcAfee-97SF1-66	44	18261	1.3	7.7627	1.4	6.7588	1.7	0.3805	1.0	0.60	2078.7	18.2	2080.3	15.1	2081.9	23.9	2081.9	23.9	99.8	0.2
IcAfee-97SF1-51	116	117902	1.5	7.7619	0.3	6.6816	0.7	0.3761	0.6	0.86	2058.2	10.5	2070.2	6.1	2082.1	6.1	2082.1	6.1	98.9	1.1
AcAfee-97SF1-131	43	19453	1.3	7.7593	0.8	6.8678	1.3	0.3865	1.0	0.76	2106.6	17.4	2094.5	11.3	2082.7	14.5	2082.7	14.5	101.1	-1.1
AcAfee-97SF1-96	37	41735	0.8		1.3	6.7094	1.5	0.3772	0.7	0.47	2063.3	12.5	2073.9	13.2	2084.4	23.2	2084.4	23.2		
/IcAfee-97SF1-92	77	54214	1.0		0.4	6.9409	0.5	0.3901	0.4	0.68	2123.5	6.6	2103.9	4.8	2084.8	7.0	2084.8	7.0		-1.9
/IcAfee-97SF1-157	96	56520	1.1	7.7247	0.7	7.0197	1.0	0.3933	0.7	0.72	2138.0	12.5	2113.9	8.5	2090.6	11.7	2090.6	11.7	-	-2.3
AcAfee-97SF1-144	191	227075	3.0		0.4	6.9869	0.6	0.3913	0.4	0.72	2138.0	7.7	2109.8	5.3	2091.4	7.4	2091.4	7.4		
			-																	
IcAfee-97SF1-112	96	58312	1.5		0.4	6.9698	1.0		0.9	0.91	2123.5	15.7	2107.6	8.5	2092.1	6.8	2092.1	6.8		
AcAfee-97SF1-161	122	43647	2.6		0.7	6.9036	1.8		1.7	0.93	2103.5	30.8	2099.1	16.4	2094.8		2094.8	11.8		
AcAfee-97SF1-117	70	60328	0.7	7.7054	0.9	6.9660	1.0		0.4	0.43	2119.6	7.7	2107.1	8.8	2095.0	15.6	2095.0	15.6		
McAfee-97SF1-102	158	182899	2.0	7.7030	0.3	6.9974	1.1	0.3909	1.1	0.97	2127.1	19.5	2111.1	9.9	2095.5	4.5	2095.5	4.5	101.5	-1.5
AcAfee-97SF1-58	61	67169	1.2	7.7000	1.0	6.9792	1.2	0.3898	0.7	0.59	2121.7	13.0	2108.8	10.8	2096.2	17.1	2096.2	17.1	101.2	-1.2
McAfee-97SF1-77	14	14773	0.7	7.6688	2.7	6.8338	4.4	0.3801	3.4	0.79	2076.7	61.2	2090.1	38.7	2103.3	47.1	2103.3	47.1	98.7	1.3
McAfee-97SF1-192	141	38567	1.5	7.6612	0.8	7.0802	1.2	0.3934	0.9	0.74	2138.6	16.8	2121.6	11.1	2105.1	14.6	2105.1	14.6	101.6	-1.6
McAfee-97SF1-146	68	40942	0.9	7.4085	2.3	7.8361	4.6	0.4210	4.1	0.87	2265.2	77.5	2212.4	41.9	2163.7	39.6	2163.7	39.6		-4.7
VicAfee-97SF1-177	42	26578	1.1	7.1380	1.3	7.7105	2.2	0.3992	1.7	0.78	2165.2	31.1	2197.8	19.4	2228.4	23.2	2228.4	23.2		2.8
AcAfee-97SF1-184	130	122276	0.6	6.9412		8.5982	0.7			0.91	2318.6		2296.4	6.1	2276.7	4.9	2276.7	4.9		
			-		0.3			0.4329	0.6			11.8								-1.8
IcAfee-97SF1-93	78	104977	1.4	6.7845	0.7	8.8264	0.9	0.4343	0.6	0.63	2325.1	11.4	2320.2	8.5	2315.9	12.4	2315.9	12.4		-0.4
AcAfee-97SF1-14	199	163185	2.2	6.5797	0.3	8.8274	0.8	0.4213	0.7	0.90	2266.2	13.0	2320.3	6.9	2368.3	5.5	2368.3	5.5	95.7	4.3
IcAfee-97SF1-120	93	98992	1.0	6.0245	1.0	10.3590	1.1	0.4526	0.6	0.55	2406.9	12.6	2467.4	10.6	2517.6	16.1	2517.6	16.1	95.6	4.4
AcAfee-97SF1-178	19	12587	1.4	5.9860	2.2	11.0919	2.8	0.4815	1.7	0.60	2534.0	35.3	2530.9	26.1	2528.4	37.5	2528.4	37.5	100.2	-0.2
/IcAfee-97SF1-28	164	187219	0.6	5.9014	0.4	11.3514	1.7	0.4859	1.7	0.98	2552.7	35.6	2552.4	16.1	2552.2	6.0	2552.2	6.0	100.0	0.0
/IcAfee-97SF1-6	33	40639	0.6	5.8551	0.8	11.3933	1.1	0.4838	0.8	0.71	2543.9	17.0	2555.9	10.7	2565.4	13.4	2565.4	13.4		0.8
AcAfee-97SF1-33	148	110900	1.8	5.8451	0.2	11.8935	2.4	0.5042	2.4	1.00	2631.8	51.8	2596.1	22.6	2568.3	4.0	2568.3	4.0		-2.5
AcAfee-97SF1-78	340	59900	1.9		0.2	11.6908	1.0		1.0	0.99	2580.7	20.6	2580.0		2579.3	1.7	2579.3	1.7		-2.3
AcAfee-97SF1-78	340	38888	3.0		0.1	12.9720	1.0	0.4923		0.99	2580.7	37.0	2580.0	9.1	2662.9		2662.9	8.7		-0.1
			-		_				1.7							8.7				
IcAfee-97SF1-109	39	40962	1.1		0.7	13.2807	1.4	0.5313	1.2	0.86	2746.8	27.5	2699.8	13.5	2664.8	12.3	2664.8	12.3		-3.1
IcAfee-97SF1-35	19	27922	0.9		1.0	13.1879	1.4	0.5236	1.1	0.75	2714.5	23.8	2693.2	13.5	2677.2	15.7	2677.2	15.7		-1.4
IcAfee-97SF1-19	56	126221	0.9	5.4678	0.4	13.3972	0.6	0.5313	0.4	0.71	2746.9	9.8	2708.1	5.8	2679.2	7.2	2679.2	7.2		-2.5
/IcAfee-97SF1-189	157	96959	1.8	5.4204	0.2	13.0515	0.8	0.5131	0.7	0.95	2669.8	16.1	2683.4	7.3	2693.6	4.1	2693.6	4.1	99.1	0.9
/IcAfee-97SF1-94	28	19434	0.9	5.4195	0.9	13.1407	1.5	0.5165	1.1	0.77	2684.3	25.0	2689.8	13.9	2693.9	15.4	2693.9	15.4	99.6	0.4
IcAfee-97SF1-183	41	78148	1.0		1.1	13.5632	3.3	0.5323	3.1	0.94	2751.1	68.7	2719.7	30.9	2696.4	18.4	2696.4	18,4		
IcAfee-97SF1-5	37	40293	0.5	5.4103		13.2931	0.9		0.6	0.67	2706.0	14.0	2700.7	9.0		11.7	2696.7	11.7		-0.3
AcAfee-97SF1-49	22	20687	1.3		0.6	13.0958	1.3	0.5135	1.1	0.89	2671.7	25.0	2686.6		2697.7	9.6	2697.7	9.6		1.0
AcAfee-97SF1-113	66	64099	0.6		0.3		0.8		0.7	0.92	2718.7	16.4	2707.2	7.6		5.3	2698.7	5.3		
IcAfee-97SF1-154	39	38256	1.1		0.6		0.8		0.6	0.70	2715.1	12.4	2705.8	7.5	2698.8	9.4	2698.8	9.4		-0.6
IcAfee-97SF1-52	91	108653	1.2	5.3143	0.3	14.0089	0.5	0.5399	0.5	0.85	2783.2	10.4	2750.3	5.1	2726.2	4.6	2726.2	4.6	102.1	-2.1
Sample: lower Vinini F	ormatio	on. Loca	tion:	Petes Su	mmit	t, Toquima	a Ran	ge; 0518	8089 4	337111	(NAD 83	в итм	11T)							
OW VININI 97SF12-1	22		1.5			15.4578	3.1		3.0	0.97	2842.2		2843.9	29.6	2845.1	12.0	2845.1	12.0	99.9	0.1
OW VININI 97SF12-1	97	100669	1.8		0.9	1.9263	1.5		1.2	0.81	1089.7	12.2	1090.3	10.1	1091.2	17.7	1091.2	17.7		
OW VININI 97SF12-21	49	17084	0.7		7.7		7.9		1.7	0.01	476.2	7.7	500.0		610.7		476.2	7.7		
											476.2									
OW VININI 97SF12-19	29	6565	1.0		12.6	0.5789	13.5		4.7	0.35		22.1	463.8		369.4	285.6	483.0			
OW VININI 97SF12-165	873	12611	0.6		0.7	0.6177	2.4		2.2	0.95	485.6	10.5	488.4	9.2	501.5	16.3	485.6	10.5		3.2
OW VININI 97SF12-115	62	15413	0.9		3.4		5.6		4.4	0.79	486.0	20.8	484.0		474.6		486.0	20.8		
OW VININI 97SF12-155	472	105117	0.7	17.6423	0.9	0.6126	3.7	0.0784	3.6	0.97	486.5	17.1	485.2	14.4	479.2	19.2	486.5	17.1	101.5	-1.5
OW VININI 97SF12-158	123	39022	1.1		3.8	0.6134	5.3	0.0786	3.7	0.70	487.7	17.5	485.7	20.5	476.3	83.7	487.7	17.5		
	48	8994	0.7		9.3		9.9		3.2	0.33	490.9	15.3	484.6		454.8		490.9	15.3		
	347										490.9		404.0							
OW VININI 97SF12-145		165325	0.9		1.8		2.4		1.6	0.65					501.0		491.0			
OW VININI 97SF12-145 OW VININI 97SF12-105						0.6170	3.2	0.0795	1.9	0.58	493.4	8.9	488.0	12.5	462.5	58.5	493.4	8.9	106.7	-6.7
OW VININI 97SF12-145 OW VININI 97SF12-105 OW VININI 97SF12-22	148	29467	1.9																-	<u> </u>
OW VININI 97SF12-145 OW VININI 97SF12-105 OW VININI 97SF12-22 OW VININI 97SF12-123	148 17	6152	1.9 0.6	18.0976		0.6067	31.3	0.0796	8.5	0.27	493.9	40.2	481.5	120.4	422.6	685.8	493.9	40.2	-	
OW VININI 97SF12-145 OW VININI 97SF12-105 OW VININI 97SF12-22 OW VININI 97SF12-123	148			18.0976				0.0796		0.27 0.55	493.9 494.2		481.5 491.9		422.6 481.1	685.8 48.5	493.9 494.2	40.2 6.8	116.9	-16.9 -2.7
OW VININI 97SF12-145 OW VININI 97SF12-105 OW VININI 97SF12-22	148 17	6152	0.6	18.0976 17.6265	30.1	0.6067	31.3	0.0796	8.5			40.2							116.9 102.7	

II DL	1	1 D - L N/ 4	
U-Pb geochronologic a	aniavses of selected	i Koberts Mount	ains allochthon strata

0-1 D get			8			Isotope					ober									ata
						isotope							Apparent	ages (i		<u> </u>				
	U	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc.	Discord.
	(ppm)	204Pb		207Pb*	(%)	235U*	(%)	238U	(%)	corr.	238U*	(Ma)	235U	(Ma)	207Pb*	(Ma)	(Ma)	(Ma)	(%)	(%)
Sample: Jower Vinini F	ormativ		lion	Datas Su		Toquim	Dan	ao: 051	000 4	22744	1 (NAD 83		11T)							<u> </u>
Sample: lower Vinini F LOW VININI 97SF12-190	359	140836	1.0	17.4780	1.1	0.6299	a Ran 2.4	0.0799	2.2	0.89	495.2	10.3	496.0	9.6	499.8	24.8	495.2	10.3	99.1	0.9
LOW VININI 97SF12-50	39	9890	0.5	18.4533	7.2	0.5967	8.2	0.0799	3.8	0.47	495.3	18.3		31.0	379.0		495.3	18.3	130.7	-30.7
LOW VININI 97SF12-142	38	16456	2.0	17.6961	10.5	0.6223	10.6	0.0799	1.7	0.16	495.3	8.2	491.3	41.3	472.4	231.8	495.3	8.2	104.8	-4.8
LOW VININI 97SF12-10	98	21025	0.5	17.4708	3.6	0.6309	3.9	0.0799	1.6	0.40	495.7	7.5	496.6	15.4	500.7	79.4	495.7	7.5	99.0	1.0
LOW VININI 97SF12-130 LOW VININI 97SF12-179	214 565	73022 144200	0.3	17.3277 17.4762	1.2	0.6371	1.8	0.0801	1.4	0.77	496.5 496.6	6.7 5.4	500.5 497.3	7.2	518.8 500.1		496.5 496.6	6.7 5.4	95.7 99.3	4.3
LOW VININI 97SF12-179	211	144200	0.7	17.4762	0.7	0.6365	1.3 3.3	0.0801	1.1 3.0	0.85	496.6	5.4		5.2 13.1	513.4	15.3	496.6	5.4 14.6	99.3	0.7
LOW VININI 97SF12-35	207	191128	0.7	17.4577	2.1	0.6334	2.4	0.0802	1.1	0.48	497.3	5.5	498.2	9.3	502.4		497.3	5.5	99.0	1.0
LOW VININI 97SF12-106	319	101139	1.1	17.4367	1.4	0.6348	2.5	0.0803	2.1	0.83	497.8	9.8	499.1	9.7	505.0	29.8	497.8	9.8	98.6	1.4
LOW VININI 97SF12-166	52	14553	0.8	17.4661	3.7	0.6342	4.8	0.0803	3.0	0.62	498.1	14.2	498.7	18.7	501.3		498.1	14.2	99.4	0.6
LOW VININI 97SF12-33 LOW VININI 97SF12-191	65 125	35323 58894	0.8	16.8624 17.2369	6.0 1.5	0.6571	6.1 2.9	0.0804	0.8	0.14	498.3 499.0	4.0 11.6		24.4	578.3 530.3		498.3 499.0	4.0 11.6	86.2 94.1	13.8 5.9
LOW VININI 97SF12-191	125	66771	1.6	17.6443	2.2	0.6438	2.9	0.0805	2.4	0.65	499.0	5.6		9.7	478.9		499.0	5.6	94.1	-4.2
LOW VININI 97SF12-36	153	8697	1.3	17.2246	4.2	0.6468	4.9	0.0808	2.6	0.53	500.9	12.4		19.5	531.9		500.9	12.4	94.2	5.8
LOW VININI 97SF12-93	60	28077	0.8	17.2241	5.9	0.6475	7.2	0.0809	4.0	0.56	501.4	19.5		28.7	532.0		501.4	19.5	94.3	5.7
LOW VININI 97SF12-117	173	51629	1.1	17.4399	2.4	0.6396	2.9	0.0809	1.6	0.56	501.5	7.9		11.6	504.6		501.5	7.9	99.4	0.6
LOW VININI 97SF12-7	594 20	134712 10328	0.5	17.5449 13.1682	0.6	0.6375	1.6 7.3	0.0811 0.1792	1.5 3.5	0.92	502.8 1062.3	7.1 33.8	500.7	6.3 48.5	491.4 1093.5	13.8	502.8 1093.5	7.1 129.3	102.3 97.1	-2.3
LOW VININI 97SF12-157 LOW VININI 97SF12-129	42	39781	1.6 1.2	13.1082	6.4 3.4	2.0169	4.7	0.1792	3.5	0.47	1062.3	33.5	1072.6	48.5	11093.5		11093.5	67.3	97.1	-2.9
LOW VININI 97SF12-45	122	97560	1.2	13.0154	1.0	2.0010	1.7	0.1889	1.4	0.81	1115.4	14.2	1115.9	11.6	1116.9		1116.9	19.9	99.9	0.1
LOW VININI 97SF12-187	60	48933	0.9	13.0102	2.4	1.9910	4.5	0.1879	3.7	0.84	1109.8	38.0	1112.5	30.2	1117.7	48.8	1117.7	48.8	99.3	0.7
LOW VININI 97SF12-126	73	44396	1.2	13.0060	2.2	2.0029	2.8	0.1889	1.8	0.63	1115.6	18.2	1116.5	19.2	1118.3		1118.3	44.1	99.8	0.2
LOW VININI 97SF12-177	43 110	28465 101253	1.5	12.9205 12.1600	3.7	2.0120	4.0	0.1885	1.4 0.9	0.35	1113.5 1201.3	14.0 9.9		26.9 14.1	1131.4	74.2	1131.4 1251.2	74.2 34.7	98.4 96.0	1.6
LOW VININI 97SF12-189 LOW VININI 97SF12-193	110	101253 85570	1.6 1.6	12.1600	1.8 0.6	2.3227	2.0	0.2048	0.9	0.45	1201.3 1246.4	9.9 22.2	1219.3	14.1	1251.2 1264.8		1251.2 1264.8	34.7	96.0 98.5	4.0
LOW VININI 97SF12-193	97	63131	2.1	11.9392	1.2	2.4350	1.7	0.2233	1.2	0.69	1240.4	13.7	1293.5	14.7	1286.9		1286.9	23.6	100.8	-0.8
LOW VININI 97SF12-111	64	36049	1.4	11.4601	1.6	2.8730	3.6	0.2388	3.3	0.90	1380.4	40.8	1374.9	27.5	1366.2	30.8	1366.2	30.8	101.0	-1.0
LOW VININI 97SF12-61	75	50496	0.9	11.1687	1.9	3.1573	2.3	0.2558	1.4	0.58	1468.1	17.8		18.0	1415.6		1415.6	36.2	103.7	-3.7
LOW VININI 97SF12-2 LOW VININI 97SF12-63	158 66	111192 39255	1.2 1.5	11.1327 11.1125	0.6	3.0652 3.1780	0.9	0.2475	0.7 4.6	0.75	1425.5 1470.0	8.4 60.5	1424.0 1451.8	6.8 36.1	1421.8 1425.3	11.3 16.3	1421.8 1425.3	11.3 16.3	100.3	-0.3
LOW VININI 97SF12-53 LOW VININI 97SF12-55	134	39255 199794	1.5	11.1125	0.9	3.1780	4.7	0.2561	4.6	0.98	1470.0	18.2	1451.8	36.1	1425.3	15.8	1425.3	16.3	103.1	-3.1 -1.3
LOW VININI 97SF12-101	61	56680	0.8	11.0656	1.6	3.0774	2.7	0.2470	2.2	0.81	1422.9	27.7	1443.0	20.5	1433.4		1433.4	29.7	99.3	0.7
LOW VININI 97SF12-121	99	108276	1.4	11.0628	0.7	3.1419	2.1	0.2521	2.0	0.95	1449.3	26.2	1443.0	16.4	1433.8	12.5	1433.8	12.5	101.1	-1.1
LOW VININI 97SF12-69	143	11317	1.2	11.0543	0.7	2.9727	6.3	0.2383	6.3	0.99	1378.0	77.7	1400.7	47.9	1435.3	12.5	1435.3	12.5	96.0	4.0
LOW VININI 97SF12-27	149	173305	1.2	11.0536	0.6	3.1318	1.1	0.2511	1.0	0.87	1444.0	13.0		8.8	1435.4	10.7	1435.4	10.7	100.6	-0.6
LOW VININI 97SF12-48 LOW VININI 97SF12-168	252 83	86501 62578	0.8	11.0503 11.0488	0.4	3.1161 3.0775	2.3	0.2497	2.2	0.99	1437.1 1421.0	28.9 16.4	1436.7	17.5 12.0	1436.0 1436.2	7.5	1436.0 1436.2	7.5	100.1 98.9	-0.1
LOW VININI 97SF12-32	107	97581	1.2	11.0430	0.5	3.1211	1.1	0.2500	1.0	0.89	1421.0	12.5	1437.9	8.4	1430.2	9.3	1430.2	9.3	100.1	-0.1
LOW VININI 97SF12-183	267	183766	1.6	11.0402	0.3	3.1989	1.7	0.2561	1.6	0.98	1470.1	21.5	1456.9	12.9	1437.7	6.6	1437.7	6.6	102.3	-2.3
LOW VININI 97SF12-R81	47	57046	1.2	11.0387	2.1	3.1189	3.7	0.2497	3.1	0.83	1436.9	39.5	1437.4	28.4	1438.0		1438.0	39.1	99.9	0.1
LOW VININI 97SF12-134	109	117842	1.2	11.0362	0.5	3.1392	1.4	0.2513	1.3	0.92	1445.0	16.3	1442.4	10.6	1438.4		1438.4	10.4	100.5	-0.5
LOW VININI 97SF12-17 LOW VININI 97SF12-12	89 163	98704 206911	1.0	11.0322 11.0321	0.7	3.1131 3.1687	3.0	0.2491 0.2535	2.9	0.97	1433.8 1456.7	37.1 13.9	1435.9 1449.6	22.9	1439.1 1439.1	14.0	1439.1 1439.1	14.0 6.7	99.6 101.2	0.4
LOW VININI 97SF12-173	131	113400	1.5	11.0269	0.8	3.1387	2.0	0.2510	1.8	0.91	1443.7	23.0	1442.2	15.1	1440.0	15.7	1440.0	15.7	100.3	-0.3
LOW VININI 97SF12-180	144	114950	0.8	11.0037	0.7	3.1353	1.8	0.2502	1.7	0.92	1439.6	21.3	1441.4	13.8	1444.0	13.3	1444.0	13.3	99.7	0.3
LOW VININI 97SF12-87	130	106569	1.3	11.0013	0.5	3.1620	1.5	0.2523	1.4	0.94	1450.3	18.2	1447.9	11.5	1444.5	9.5	1444.5	9.5	100.4	-0.4
LOW VININI 97SF12-150 LOW VININI 97SF12-90	62 42	108335 18328	1.5 0.7	11.0000 10.9930	1.3 2.8	3.1422 2.8573	2.0 5.3	0.2507	1.5 4.5	0.74	1442.0 1323.0	18.9 53.5	1443.1 1370.7	15.1 39.8	1444.7 1445.9	24.9 53.6	1444.7 1445.9	24.9 53.6	99.8 91.5	0.2
LOW VININI 97SF12-56	62	48211	0.9	10.9350	1.1	3.2460	1.9	0.2572	1.6	0.83	1475.4	20.6		14.7	14457.9		14457.9	20.2	101.2	-1.2
LOW VININI 97SF12-89	72	29370	0.5	10.9006	1.1	3.1895	2.0	0.2522	1.7	0.85	1449.6	22.3	1454.6	15.6	1462.0		1462.0	20.0	99.2	0.8
LOW VININI 97SF12-181	81	94981	0.7	10.7807	1.2	3.2842	2.0	0.2568	1.6	0.81	1473.4	21.4	1477.3	15.6	1482.9		1482.9	22.2	99.4	0.6
LOW VININI 97SF12-119	472	441019	1.8	10.6830	0.2	3.3801	1.5	0.2619	1.5	0.99	1499.5	19.9	1499.8	11.8	1500.2	4.5	1500.2	4.5	100.0	0.0
LOW VININI 97SF12-103 LOW VININI 97SF12-5	117 42	25158 38927	1.4 1.0	10.4723 10.0734	0.8	3.4708 4.0212	1.2 2.4	0.2636	0.8	0.70	1508.3 1660.4	11.0 28.3	1520.6 1638.5	9.2 19.6	1537.7 1610.4	15.8 26.8	1537.7 1610.4	15.8 26.8	98.1 103.1	1.9 -3.1
LOW VININI 97SF12-5	131	109421	1.4	10.0734	0.6	3.9296	1.8	0.2938	1.9	0.80	1623.3	20.3	1636.5	19.0	1610.4		1610.4	20.0	103.1	-0.5
LOW VININI 97SF12-116	294	330298	7.9	9.9426	0.2	4.0194	0.6	0.2898	0.6	0.96	1640.7	8.1	1638.1	4.8	1634.8	3.2	1634.8	3.2	100.4	-0.4
LOW VININI 97SF12-47	110	166222	1.0	9.8068	0.8	4.1807	2.0	0.2974	1.9	0.93	1678.2	27.7	1670.2	16.6	1660.3	14.0	1660.3	14.0	101.1	-1.1
LOW VININI 97SF12-95 LOW VININI 97SF12-6	30 63	47258 47189	1.2 1.2	9.7673 9.7480	2.1	3.9913 4.2250	3.6	0.2827	2.9	0.82	1605.1 1684.9	41.9 41.5		29.2	1667.7	38.0	1667.7	38.0	96.2 100.8	3.8
LOW VININI 97SF12-6 LOW VININI 97SF12-167	63 114	47189	1.2	9.7480	0.9	4.2250	2.9	0.2987	2.8	0.96	1684.9	41.5	1678.9 1673.2	24.0 18.6	1671.4 1685.3	15.8	1671.4 1685.3	15.8 7.6	100.8	-0.8
LOW VININI 97SF12-148	60	91295	1.0	9.6592	0.9	4.1900	1.2	0.3007	0.9	0.73	1694.9	13.4	-	10.0	1688.3	15.7	1688.3	15.7	100.4	-0.4
LOW VININI 97SF12-132	298	236126	2.1	9.6490	0.1	4.1064	4.0	0.2874	4.0	1.00	1628.4	57.7	1655.6	32.8	1690.3	2.8	1690.3	2.8	96.3	3.7
LOW VININI 97SF12-60	83	59214	2.2	9.6398	1.0	4.3025	1.9	0.3008	1.6	0.85	1695.3	23.9		15.5	1692.0		1692.0	18.3	100.2	-0.2
LOW VININI 97SF12-146 LOW VININI 97SF12-28	59 92	44536 91848	1.3 1.4	9.6389 9.6317	0.7	4.3923 4.3348	1.7 3.9	0.3071	1.6 3.9	0.91	1726.2 1705.2	24.0 57.8		14.4 32.3	1692.2 1693.6		1692.2 1693.6	13.5 12.3	102.0 100.7	-2.0
LOW VININI 97SF12-28 LOW VININI 97SF12-172	92	91848 47953	1.4	9.6317	0.7	4.3348	2.6	0.3028	3.9	0.99	1705.2	36.3	1/00.0	32.3	1693.6		1693.6	12.3	94.0	-0.7
LOW VININI 97SF12-53	66	58887	1.0	9.6269		4.4491	2.0		1.8	0.89	1743.9	27.0		16.4	1694.5			16.5		
LOW VININI 97SF12-151	146	160127	1.7	9.6247	0.4	4.3294	3.3	0.3022	3.3	0.99	1702.3	49.2	1699.0	27.4	1694.9	7.5	1694.9	7.5	100.4	-0.4
LOW VININI 97SF12-139	75	59932	1.4		0.9	4.3475	1.8		1.6	0.87	1706.7	24.0		15.2	1697.1			16.9		-0.6
LOW VININI 97SF12-156 LOW VININI 97SF12-30	131 95	106360 152741	4.1 3.6	9.6117 9.6079	0.4	4.2931 4.3800	1.3 2.8	0.2993	1.2	0.95	1687.7 1717.1	18.2 40.4		10.6 22.8	1697.4 1698.1		1697.4 1698.1	7.2	99.4 101.1	0.6
LOW VININI 97SF12-30	78	84321	1.2	9.5860	0.6	4.3800	1.3	0.3052	1.1	0.97	1725.3	40.4						9.9		-1.4
LOW VININI 97SF12-70	236	59343	1.8	9.5823	0.4	4.0681	2.0		2.0	0.98	1605.0	27.7		16.3	1703.0			8.0	94.2	5.8
LOW VININI 97SF12-178	86	47757	1.8	9.5767	0.7	4.4238	2.0	0.3073	1.9	0.93	1727.2	28.7	1716.8	16.9			1704.1	13.7	101.4	-1.4
LOW VININI 97SF12-131	51	58244	1.0	9.5734	1.5	4.3633	2.0	0.3030	1.4	0.67	1706.0	20.3	1705.4	16.6	1704.7	27.3	1704.7	27.3	100.1	-0.1
LOW VININI 97SF12-41	97 148	87525 165761	1.3 2.9	9.5571 9.5499	0.3	4.4214	1.4	0.3065	1.4	0.97	1723.3 1718.4	20.7 18.5	1716.3	11.6 10.6	1707.9 1709.3		1707.9 1709.3	5.9 6.9	100.9	-0.9
LOW VININI 97SF12-38 LOW VININI 97SF12-160	148	47195	0.8	9.5499	0.4	4.4103 4.3174	1.3 1.4	0.3055	1.2 1.2	0.96	1/18.4	18.5		10.6	1709.3		1709.3	13.4	100.5	-0.5
LOW VININI 97SF12-166	129	93608	1.5	9.5438	0.7	4.4221	3.1	0.3061	3.0	0.99	1721.4	45.7		25.4				8.9		-0.6
LOW VININI 97SF12-118	103	35592	0.9	9.5437	0.5	4.2815	2.8	0.2964	2.8	0.98	1673.2	40.5	1689.8	23.0	1710.5	8.9	1710.5	8.9	97.8	2.2
LOW VININI 97SF12-57	71	118652	1.7	9.5331	1.1	4.4891	2.1	0.3104	1.7	0.83	1742.6	26.1	1729.0	17.1				21.0		-1.8
LOW VININI 97SF12-R83	54	57871	1.4	9.5330	1.2	4.4460	2.3	0.3074	1.9	0.85	1727.9	29.4		18.9			1712.5	22.2	100.9	-0.9
LOW VININI 97SF12-169	94 91	84308 174484	1.8 1.9		0.8	4.4364 4.4344	2.4	0.3067	2.3	0.94	1724.5 1723.8	34.0 31.2					1712.7 1712.7	14.7 9.4	100.7 100.6	-0.7
LOW VININI 97SF12-54		1/4404	1.3	0.0021	0.0	4.4344	<u> </u>	0.0000	<u> </u>	0.9/	1723.0	31.2	1/10.0	17.0	1/12./	3.4	1/12./	3.4	100.0	-0.0

U-Pb geochronologic anlayses of selected Roberts Mountains allochthon strata

			1	,		Isotope					0.001		Apparent							
						isotope	atios						Apparent	ages (i		<u> </u>				
	U	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc.	Discord.
	(ppm)	204Pb		207Pb*	(%)	235U*	(%)	238U	(%)	corr.	238U*	(Ma)	235U	(Ma)	207Pb*	(Ma)	(Ma)	(Ma)	(%)	(%)
Sample: lower Vinini F																				
LOW VININI 97SF12-44	112	81278	2.5		0.5	4.4437	1.8	0.3072	1.7	0.96	1726.8	25.6	1720.5	14.6	1712.9		1712.9	9.1	100.8	-0.8
LOW VININI 97SF12-43	236	261263	1.6	9.5301	0.4	4.2598	3.2	0.2944	3.2	0.99	1663.7	47.0	1685.6	26.6	1713.1	7.0	1713.1	7.0	97.1	2.9
LOW VININI 97SF12-154	220	316270	1.5		0.3	4.4350	2.0	0.3065	1.9	0.98	1723.5	29.4	1718.9	16.4	1713.3		1713.3	6.3	100.6	-0.6
LOW VININI 97SF12-77 LOW VININI 97SF12-113	187 84	223570 83469	1.9 1.3		0.3	4.3675 4.3577	2.4	0.3018	2.4 4.0	0.99	1700.3 1696.6	36.1 60.2	1706.2 1704.4	20.1 33.7	1713.5 1713.9		1713.5 1713.9	4.7	99.2 99.0	0.8
LOW VININI 975F12-715	153	466926	1.3		0.6	4.4938	3.0	0.3011 0.3102	3.0	0.99	1741.9	45.3	1704.4	25.1	1715.9	10.0	1715.9	10.0	101.6	-1.6
LOW VININI 97SF12-109	155	88586	3.1		0.5	4.5485	1.8	0.3140	1.7	0.96	1741.3	26.7	1729.0	15.1	1715.3	9.7	1715.2	9.7	102.6	-2.6
LOW VININI 97SF12-23	126	226755	2.0		0.7	4.4484	1.9	0.3070	1.8	0.92	1725.8	26.5	1733.3	15.8	1716.0		1716.0	13.6	102.0	-0.6
LOW VININI 97SF12-107	138	155516	2.2		0.5	4.3644	2.0	0.3010	2.0	0.97	1696.3	29.3	1705.6	16.6	1717.0	8.5	1717.0	8.5	98.8	1.2
LOW VININI 97SF12-159	104	98128	1.3		0.8	4.5069	2.9	0.3108	2.8	0.96	1744.8	42.2	1732.3	23.9	1717.1	15.3	1717.1	15.3	101.6	-1.6
LOW VININI 97SF12-8	131	212812	0.9	9.5075	0.4	4.4582	2.2	0.3074	2.1	0.98	1728.0	32.3	1723.2	18.0	1717.4	7.6	1717.4	7.6	100.6	-0.6
LOW VININI 97SF12-75	265	486407	2.8	9.5009	0.2	4.4980	1.1	0.3099	1.1	0.99	1740.4	16.2	1730.6	8.9	1718.7	3.3	1718.7	3.3	101.3	-1.3
LOW VININI 97SF12-R82	153	399910	2.4		0.3	4.5315	2.3	0.3121	2.3	0.99	1750.9	35.1	1736.8	19.2	1719.8		1719.8	5.5	101.8	-1.8
LOW VININI 97SF12-18	121	128301	1.9		0.4	4.4698	1.8	0.3078	1.7	0.98	1729.9	26.3	1725.4	14.7	1719.9	6.6	1719.9	6.6	100.6	-0.6
LOW VININI 97SF12-175	155	180329	2.0		0.4	4.4681	1.7	0.3076	1.7	0.98	1729.1	25.1	1725.1	14.1	1720.2	6.9	1720.2	6.9	100.5	-0.5
LOW VININI 97SF12-102	123	105962	2.4	9.4903	0.4	4.4650	4.1	0.3073	4.1	1.00	1727.5	62.6	1724.5	34.4	1720.8	6.9	1720.8	6.9	100.4	-0.4
LOW VININI 97SF12-125	200	245331	2.7		0.3	4.4033	2.9	0.3031	2.9	1.00	1706.6	43.0	1713.0	23.8	1720.8		1720.8	5.0	99.2	0.8
LOW VININI 97SF12-16 LOW VININI 97SF12-128	97 226	118590 294688	1.8 1.6		0.7	4.4611 4.4540	1.4 2.3	0.3070	1.2	0.87	1725.8 1722.7	18.1 34.8	1723.8 1722.5	11.4 19.3	1721.2	12.4	1721.2	12.4 6.5	100.3 100.0	-0.3
LOW VININI 97SF12-128 LOW VININI 97SF12-149	226	294688	1.0		0.4	4.4540	2.3	0.3064	2.3	0.99	1722.7	27.4	1722.5	19.3	1722.1 1723.1	7.0	1722.1 1723.1	7.0	100.0	-1.4
LOW VININI 975F12-149 LOW VININI 975F12-58	224	158788	0.8		0.4	4.5286	1.8	0.3113	1.8	0.98	1747.1	27.4	1736.2	15.2	1723.1	11.0	1723.1	11.0	101.4	-1.4
LOW VININI 97SF12-38	115	192707	1.0	-	0.0	4.4954	2.6	0.3079	2.5	0.95	1730.5	37.4	1730.5	21.4	1723.3		1723.3	13.8	100.4	-0.8
LOW VININI 97SF12-194	174	369932	2.9		0.5	4.4958	2.5	0.3088	2.5	0.98	1734.9	37.6	1730.2	20.9	1724.0	8.8	1724.4	8.8	100.4	-0.4
LOW VININI 97SF12-198	70	68060	1.6		0.9	4.5447	2.7	0.3122	2.6	0.94	1751.4	39.6	1739.2	22.8	1724.5	16.6	1724.5	16.6	101.6	-1.6
LOW VININI 97SF12-66	287	207517	1.1		0.2	4.4787	1.2	0.3075	1.2	0.98	1728.5	18.3	1727.0	10.2	1725.2	4.2	1725.2	4.2	100.2	-0.2
LOW VININI 97SF12-163	188	134321	1.2		0.3	4.4049	2.6	0.3024	2.6	0.99	1703.3	38.7	1713.3	21.6	1725.5	5.5	1725.5	5.5	98.7	1.3
LOW VININI 97SF12-91	84	71940	1.0	9.4616	1.0	4.4819	3.3	0.3076	3.1	0.95	1728.7	47.1	1727.6	27.1	1726.3	18.1	1726.3	18.1	100.1	-0.1
LOW VININI 97SF12-161	212	84543	1.1		0.3	4.2385	1.5	0.2907	1.4	0.98	1645.2	20.8	1681.5	12.0	1727.1	4.8	1727.1	4.8	95.3	4.7
LOW VININI 97SF12-13	93	154926	1.0		0.3	4.4849	1.5	0.3075	1.5	0.98	1728.6	22.9	1728.2	12.8	1727.6	5.8	1727.6	5.8	100.1	-0.1
LOW VININI 97SF12-141	149	145193	1.4		0.6	4.5178	2.0	0.3093	1.9	0.95	1737.1	28.6	1734.2	16.4	1730.8	10.9	1730.8	10.9	100.4	-0.4
LOW VININI 97SF12-100	86	117345	1.7		0.7	4.5437	2.5	0.3110	2.5	0.97	1745.7	37.5	1739.0	21.1	1731.0		1731.0	12.0	100.8	-0.8
LOW VININI 97SF12-R85	92	52081	1.2		0.6	4.5009	1.7	0.3079	1.6	0.93	1730.6	24.3	1731.1	14.3	1731.8		1731.8	11.4	99.9	0.1
LOW VININI 97SF12-3	181	304251	1.3		0.5	4.5644	1.6	0.3121	1.5	0.95	1751.3	23.4	1742.8	13.3	1732.6	8.8	1732.6	8.8	101.1	-1.1
LOW VININI 97SF12-80 LOW VININI 97SF12-9	78 74	76788 71185	1.4 2.3		1.0 0.9	4.5995 4.5588	2.2	0.3145	2.0 1.5	0.90	1762.9 1749.1	31.0 22.4	1749.2 1741.8	18.6 14.3	1732.8 1732.9	17.9	1732.8 1732.9	17.9 16.6	101.7 100.9	-1.7
LOW VININI 975F12-9	64	56466	3.3		1.1	4.4894	1.7	0.3064	1.5	0.85	1749.1	27.8	1741.0	14.3	1736.2	19.9	1732.9	19.9	99.2	-0.9
LOW VININI 97SF12-184	76	55717	2.0		0.7	4.4054	2.4	0.3104	2.3	0.80	1723.0	34.7	1729.0	19.9	1736.4	13.5	1736.4	13.5	100.4	-0.4
LOW VININI 97SE12-110	61	8771	1.3		1.9	4.4996	5.5	0.3060	5.1	0.94	1721.2	77.6		45.4	1742.6		1742.6	33.9	98.8	1.2
LOW VININI 97SF12-37	221	184461	2.6		0.3	4.6291	1.3	0.3146	1.3	0.98	1763.5	20.2	1754.5	11.2	1743.8		1743.8	5.1	101.1	-1.1
LOW VININI 97SF12-67	99	73291	2.5		0.5	4.5933	2.8	0.3122	2.7	0.98	1751.3	41.6	1748.0	23.1	1744.1	9.8	1744.1	9.8	100.4	-0.4
LOW VININI 97SF12-26	163	114168	1.5		0.3	4.4190	1.8	0.3003	1.8	0.99	1692.6	26.1	1715.9	14.7	1744.4	5.1	1744.4	5.1	97.0	3.0
LOW VININI 97SF12-73	97	47754	3.2	9.3328	0.6	4.6284	2.6	0.3133	2.5	0.98	1756.9	38.5	1754.4	21.4	1751.5	10.4	1751.5	10.4	100.3	-0.3
LOW VININI 97SF12-86	155	325229	0.8		0.3	4.6496	1.2	0.3144	1.1	0.96	1762.4	17.1	1758.2	9.7	1753.2	6.1	1753.2	6.1	100.5	-0.5
LOW VININI 97SF12-97	72	57679	2.1	9.3156	0.9	4.5912	2.5	0.3102	2.3	0.92	1741.7	34.8	1747.7	20.5	1754.8	17.2	1754.8	17.2	99.2	0.8
LOW VININI 97SF12-34	156	229809	1.5		0.6	4.8500	2.1	0.3259	2.1	0.97	1818.5	32.6	1793.6	18.0	1764.8		1764.8	10.1	103.0	-3.0
LOW VININI 97SF12-74	103	80501	2.3		0.7	4.7989	1.3	0.3222	1.1	0.84	1800.7	16.7	1784.7	10.6	1766.1	12.4	1766.1	12.4	102.0	-2.0
LOW VININI 97SF12-174 LOW VININI 97SF12-143	73 132	81806 143079	2.5		1.0 0.4	4.6910 4.7128	1.8 1.4	0.3147 0.3161	1.5 1.3	0.84	1763.7 1770.5	23.5 20.5	1765.6 1769.5	15.2 11.5	1767.9 1768.3	18.0 6.4	1767.9 1768.3	18.0 6.4	99.8 100.1	0.2
LOW VININI 97SF12-143	277	64839	2.6		0.4	4.1950	1.4	0.2807	1.3	0.97	1595.0	16.6	1673.0	9.7	1700.3	2.8	1766.3	2.8	90.0	10.0
LOW VININI 97SF12-39	217	291915	2.0		0.2	4.7067	1.4	0.3146	1.4	0.96	1763.4	20.9	1768.4	11.7	1774.3	6.8	1774.3	6.8	99.4	0.6
LOW VININI 97SF12-65	194	243517	2.9		0.3	4.8294	1.4	0.3226	1.4	0.98	1802.6	21.7	1790.0	11.8	1775.4	4.8	1775.4	4.8	101.5	-1.5
LOW VININI 97SF12-171	185	165324	2.4		0.4	4.8313	1.5	0.3222	1.4	0.97	1800.3	22.5	1790.4	12.4	1778.7	6.6	1778.7	6.6	101.2	-1.2
LOW VININI 97SF12-42	222	370324	3.1		0.3	4.8584	2.1	0.3236	2.0	0.99	1807.3	32.1	1795.1	17.3	1780.9		1780.9	5.6	101.5	-1.5
LOW VININI 97SF12-R84	189	187822	2.1		0.3	4.6937	2.7	0.3124	2.7	0.99	1752.7	40.8	1766.1	22.4	1782.0		1782.0	5.5	98.4	1.6
LOW VININI 97SF12-14	49	70213	1.7		1.4	4.7970	2.5	0.3191	2.1	0.83	1785.4	32.6	1784.4	21.2	1783.1	25.8	1783.1	25.8	100.1	-0.1
LOW VININI 97SF12-196	96	128411	1.1	9.1657	0.5	4.8297	1.5	0.3211	1.4	0.94	1794.9	22.7	1790.1	12.9	1784.5	9.4	1784.5	9.4	100.6	-0.6
LOW VININI 97SF12-49	103	30402	1.2		0.6	4.4626	1.2	0.2965	1.1	0.89	1674.2	16.4	1724.0	10.3	1785.1	10.2	1785.1	10.2	93.8	
LOW VININI 97SF12-92	169	237871	2.3		0.3	4.7847	3.0	0.3177	3.0	0.99	1778.3	47.0	1782.2	25.5	1786.7	5.6	1786.7	5.6	99.5	0.5
LOW VININI 97SF12-124	325	163281	3.2		0.3	4.7644	3.1	0.3160	3.1	1.00	1769.9	48.1	1778.6	26.2	1788.9		1788.9	4.9	98.9	1.1
LOW VININI 97SF12-94	146	167028	1.4		0.3	4.8305	3.8	0.3203	3.8	1.00	1791.0	59.4	1790.2	32.1	1789.3	6.1	1789.3	6.1	100.1	-0.1
LOW VININI 97SF12-162 LOW VININI 97SF12-31	110 209	357801 143390	2.1		0.4	4.7633 4.9242	1.1	0.3156	1.1 1.8	0.95	1768.4 1819.7	16.6 28.9	1778.5 1806.4	9.5 15.6	1790.2 1791.1	6.5 5.6	1790.2 1791.1	6.5 5.6	98.8 101.6	1.2 -1.6
LOW VININI 975F12-31 LOW VININI 975F12-185	209	143390	4.2		0.5	4.9242	2.2	0.3262	2.2	0.99	1819.7	33.9		15.6				9.5	98.9	-1.6
LOW VININI 97SF12-185	140	279035				4.8966	1.1	0.3227	0.9	0.97	1803.0		-	9.6		9.5				-
LOW VININI 973F12-133	226	259281	2.8		0.7	4.8990	1.4	0.3209	1.3	0.79	1794.1	20.8	1801.7	11.4	1811.3	4.7	1811.3	4.7	99.0	
LOW VININI 97SF12-104	168	279256			0.4	5.0957	1.4	0.3295	1.2	0.96	1836.0	19.6		10.9		6.7	1834.7	6.7	100.1	-0.1
LOW VININI 97SF12-68	122	95153			0.3	5.1116	1.4	0.3300	1.3	0.97	1838.4	20.9		11.5			1837.6	6.3	100.0	
LOW VININI 97SF12-140	52	72302	5.3		0.8	5.1292	1.9	0.3308	1.8	0.92	1842.4	28.5	1841.0	16.5	1839.3		1839.3	14.0	100.2	-0.2
LOW VININI 97SF12-108	78	57012	0.3		0.9	5.0023	3.2	0.3226	3.1	0.96	1802.4	48.5	1819.7	27.3	1839.6		1839.6	16.8	98.0	
LOW VININI 97SF12-114	28	33391	1.5		1.7	5.1032	2.6	0.3279	2.0	0.76	1828.2	31.9	1836.6	22.5	1846.2	31.4	1846.2	31.4	99.0	
LOW VININI 97SF12-136	62	76652	2.2		0.7	5.1851	2.3	0.3324	2.2	0.96	1849.8	34.7	1850.2	19.2				11.9	100.0	
LOW VININI 97SF12-122	114	202841	1.3		0.3	5.2586	1.3	0.3354	1.3	0.97	1864.5	20.8		11.3	1859.6		1859.6	5.7	100.3	-0.3
LOW VININI 97SF12-120	112	193366			0.4	5.3783	2.5	0.3395	2.5	0.99	1884.4	40.8		21.6		6.8		6.8	100.3	
LOW VININI 97SF12-24	61	117159			0.8		1.4	0.3611	1.1	0.81	1987.3	19.4		12.2				14.6	97.9	
LOW VININI 97SF12-195	267	888276	2.2		0.2	6.7372	3.8	0.3821	3.8	1.00	2086.2	68.2	2077.5	33.9	2068.9		2068.9	3.2	100.8	-0.8
LOW VININI 97SF12-186	74	105883	2.0		0.5		2.6	0.4665	2.6	0.98	2468.3	52.8		24.2	2468.1	8.0		8.0	100.0	
LOW VININI 97SF12-46	154	157278			0.2	10.5204	1.8	0.4711	1.8	0.99	2488.6	37.5		17.0		3.7	2476.1	3.7	100.5	-0.5
LOW VININI 97SF12-147	247	296113			0.2	10.4444	2.2	0.4672	2.2	1.00	2471.1	45.6		20.7	2478.2			2.7	99.7	
LOW VININI 97SF12-153 LOW VININI 97SF12-200	126 148	319555 217710			0.2	10.5374	1.6 3.0	0.4702	1.5 3.0	0.99	2484.6 2507.0	31.7 61.8	2483.2 2496.8	14.4 27.7	2482.1 2488.5	3.9		3.9 4.5	100.1	-0.1
LOW VININI 97SF12-200 LOW VININI 97SF12-59	148 159	348263			0.3	10.6930	3.0	0.4754	3.0	0.98	2507.0		2496.8	13.1	2488.5			4.5	100.7	
		348263	0.7		0.3	11.1262 11.5969	1.4	0.4845	1.4	1.00	2547.0	36.1	2533.8	13.1				4.5	100.9	
11 OW/ VININI 070E12-127					0.2	11.0909	1.7	↓ ∪.4920		1.00	2019.3	30.1	2012.4	0.01	1 2J01.0	r ∠.⊃	2001.0	1 4.0	, 100.01	I -0.0
LOW VININI 97SF12-137	108				0.6		21				2502 9	48.0		22.2	2603.0	9.5	2603.0		96.2	30
LOW VININI 97SF12-137 LOW VININI 97SF12-112 LOW VININI 97SF12-188	108 59 107	66397 306697	1.0	5.7248	0.6 0.4	11.4255	2.4 0.8	0.4744	2.3 0.7	0.97 0.87	2502.8 2663.9	48.0 15.5	2558.5	22.2				9.5 6.5	96.2 98.8	

U-Pb geochronologic anlayses of selected Roberts Mountains allochthon strata

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						Isotope	ratios						Apparent	ages (N	Ла)					
	U	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc.	Discord.
	(ppm)	204Pb		207Pb*	(%)	235U*	(%)	238U	(%)	corr.	238U*	(Ma)	235U	(Ma)	207Pb*	(Ma)	(Ma)	(Ma)	(%)	(%)
Sample: lower Vinini Fo	ormati		tion:	Dotos Su	mmit	Toquim	a Dan	de: 051	8080 /	33711		IITM	11T)							
												55.2		00.5	0707.0	7.0	0707.0	7.0	102.5	-2.5
LOW VININI 97SF12-11	93					14.2477	2.5	0.5455	2.4	0.98	2806.3		2766.3	23.5	2737.3	7.9	2737.3	7.9		
LOW VININI 97SF12-64	33	72078	0.5	5.2747	0.4	13.8462	2.7	0.5297	2.6	0.99	2740.2	58.7	2739.2	25.2	2738.6	6.1	2738.6	6.1	100.1	-0.1
LOW VININI 97SF12-29	67	218455	1.2	5.1698	1.6	13.8605	4.9	0.5197	4.6	0.94	2697.9	102.3	2740.2	46.6	2771.6	26.6	2771.6	26.6	97.3	2.7
LOW VININI 97SF12-182	49	97648	0.6	4.8298	0.4	16.1139	1.6	0.5645	1.6	0.97	2885.0	36.9	2883.6	15.7	2882.6	6.9	2882.6	6.9	100.1	-0.1
OW VININI 97SF12-40	139	189158	1.7	4.6013	0.2	17.4251	3.3	0.5815	3.3	1.00	2954.9	77.2	2958.5	31.4	2961.0	3.6	2961.0	3.6	99.8	
LOW VININI 97SF12-99	94	250515	0.9	3.8593	0.2	23.2126	1.4	0.6497	1.4	0.99	3227.1	35.9	3235.9	14.0	3241.3	3.8	3241.3	3.8	99.6	0.4
Sample: upper Vinini F	ormati	on. Loca	tion:	Petes Su	mmi	t, Toquim	a Rar	nge; 051	8089 4	433711	1 (NAD 83	3 UTM	11T)		1	i I				1 1
/ININI-97SF-11-52	153	45733	1.5			1.9055	2.1	0.1825	1.7	0.81	1080.8	16.8	1083.0	13.8	1087.5	24.0	1087.5	24.0	99.4	0.6
/ININI-97SF-11-191	164	95852	3.0	12.1570	0.8	2,4261	1.6	0.2139	1.4	0.87	1249.6	15.4	1250.4		1251.7		1251.7	15.2	99.8	
														11.2		15.2				
/ININI-97SF-11-137	233	61061	1.5	10.7459	0.5	3.3328	1.2	0.2597	1.1	0.90	1488.6	14.7	1488.8	9.6	1489.1	10.1	1489.1	10.1	100.0	0.0
VININI-97SF-11-40	95	35185	1.8	9.4755	1.0	4.5558	2.3	0.3131	2.1	0.91	1755.9	32.6	1741.2	19.4	1723.6	17.6	1723.6	17.6	101.9	-1.9
/ININI-97SF-11-74	196	89887	4.4	9.1612	0.3	4.7560	1.2	0.3160	1.1	0.96	1770.2	17.2	1777.2	9.7	1785.4	5.9	1785.4	5.9	99.2	0.8
/ININI-97SF-11-138	208	81623	2.8		0.3	4.8870	1.1	0.3237	1.1	0.97	1807.5	17.7	1800.0		1791.3	4.7	1791.3	4.7	100.9	
/ININI-97SF-11-36	18	7005	1.8	9.1163	3.4	4.9391	10.6	0.3266	10.0	0.95	1821.7	158.6	1809.0	89.3	1794.3	61.8	1794.3	61.8	101.5	
/ININI-97SF-11-29	68	25326	1.1	9.0951	0.6	4.7530	3.1	0.3135	3.1	0.98	1758.1	47.4	1776.6	26.3	1798.5	10.7	1798.5	10.7	97.7	2.3
/ININI-97SF-11-93	153	109995	4.3	9.0487	0.2	4.9292	1.5	0.3235	1.4	0.99	1806.8	22.8	1807.3	12.4	1807.8	4.5	1807.8	4.5	99.9	0.1
/ININI-97SF-11-192	42	14707	1.3	9.0413	0.7	5.1360	1.4	0.3368	1.2	0.86	1871.2	19.6	1842.1			13.1	1809.3	13.1	103.4	
														11.9						
/ININI-97SF-11-76	15	18239			3.2	5.1142	3.5	0.3353	1.3	0.37	1864.2	20.7	1838.5	29.5		58.8	1809.5	58.8	103.0	
/ININI-97SF-11-25	118	29729	7.5	9.0201	0.4	4.8775	1.1	0.3191	1.0	0.90	1785.3	14.9	1798.4	8.9	1813.6	8.2	1813.6	8.2	98.4	1.6
/ININI-97SF-11-54	25	23149	0.9	9.0059	2.0	5.1032	2.8	0.3333	2.0	0.72	1854.5	32.8	1836.6	24.0	1816.5	35.5	1816.5	35.5	102.1	-2.1
/ININI-97SF-11-56	106	40476			0.6	5.1093	1.6	0.3334	1.5	0.92	1854.8	23.7	1837.7	13.5		11.2	1818.2	11.2	102.0	
/ININI-97SF-11-42	39	16785	0.9		1.7	5.0146	1.9	0.3266	1.0	0.51	1821.9	15.7	1821.8		1821.7	30.5	1821.7	30.5	100.0	
/ININI-97SF-11-78	115	88956	1.0	8.9787	0.6	4.7961	0.9	0.3123	0.6	0.69	1752.1	9.4	1784.2	7.5		11.7	1821.9	11.7	96.2	
/ININI-97SF-11-187	182	67811	1.5	8.9739	0.5	5.2032	2.5	0.3386	2.5	0.98	1880.2	40.2	1853.1	21.4	1822.9	9.5	1822.9	9.5	103.1	-3.1
/ININI-97SF-11-100	180	57040	0.9		0.3	5.0708	1.1	0.3298	1.1	0.97	1837.6	17.6	1831.2	9.6		5.2	1824.0	5.2	100.7	
/ININI-97SF-11-157	271	123010			0.2	5.0341	0.8	0.3271	0.8	0.97	1824.3	12.9	1825.1	7.1	1826.0	3.6	1826.0	3.6	99.9	
/ININI-97SF-11-67	145	140883	2.1	8.9526	0.5	5.0379	1.6		1.5	0.95	1824.4	24.1	1825.7			9.4	1827.2	9.4	99.8	
/ININI-97SF-11-164	59	26870	0.7	8.9480	0.9	5.1394	1.2	0.3335	0.9	0.71	1855.5	14.1	1842.6	10.4	1828.2	15.6	1828.2	15.6	101.5	-1.5
/ININI-97SF-11-27	59	25440	1.3	8.9476	0.8	4.9817	2.5	0.3233	2.4	0.95	1805.7	37.4	1816.2	21.1	1828.2	14.1	1828.2	14.1	98.8	
/ININI-97SF-11-17	81	43137	2.4	8.9467	0.6	5.1746	1.4	0.3358	1.3	0.92	1866.3	20.5	1848.4	11.7	1828.4	10.0	1828.4	10.0	102.1	
/ININI-97SF-11-4	140	20590	2.3	8.9343	0.3	4.7053	2.5	0.3049	2.4	0.99	1715.5	36.9	1768.2	20.7	1830.9	5.8	1830.9	5.8	93.7	6.3
/ININI-97SF-11-85	80	53383	0.5	8.9333	0.7	5.1722	1.3	0.3351	1.1	0.85	1863.1	18.3	1848.1	11.4	1831.1	12.9	1831.1	12.9	101.7	-1.7
/ININI-97SF-11-190	114	125413	0.9	8.9229	0.6	5.2880	1.2	0.3422	1.1	0.86	1897.3	17.6	1866.9	10.6	1833.3	11.4	1833.3	11.4	103.5	-3.5
/ININI-97SF-11-112	132	59165	2.5	8.9211	0.3	5.2343	0.9	0.3387	0.9	0.95	1880.3	14.2	1858.2	7.8		5.2	1833.6	5.2	102.5	
/ININI-97SF-11-180	80	115104	1.4			5.1822	1.0	0.3353	0.8	0.81	1864.0	12.7	1849.7	8.2		10.3	1833.7	10.3	101.7	-1.7
/ININI-97SF-11-182	229	129017	1.7	8.9198	0.2	5.1606	1.6	0.3339	1.6	0.99	1857.0	26.2	1846.1	14.0	1833.9	4.2	1833.9	4.2	101.3	-1.3
/ININI-97SF-11-173	96	28135	1.3	8.9184	0.6	4.9813	2.0	0.3222	1.9	0.96	1800.5	29.9	1816.2	16.8	1834.2	10.6	1834.2	10.6	98.2	1.8
/ININI-97SF-11-99	36	28260	0.8	8.9162	1.5	5.1436	2.1	0.3326	1.5	0.71	1851.1	23.7	1843.3	17.7	1834.6	26.5	1834.6	26.5	100.9	-0.9
	74				0.9		3.0		2.9	0.96		-	1854.6	25.6						
/ININI-97SF-11-1		25752	1.2	8.9161		5.2119		0.3370			1872.4	46.7			1834.6	15.8	1834.6	15.8	102.1	
/ININI-97SF-11-34	34	24461	0.9		1.6	5.1908	2.4	0.3357	1.8	0.75	1865.8	28.9	1851.1	20.3	1834.7	28.7	1834.7	28.7	101.7	
/ININI-97SF-11-53	37	25202	1.0	8.9154	1.8	5.1984	2.8	0.3361	2.1	0.76	1868.0	34.4	1852.4	23.8	1834.8	33.1	1834.8	33.1	101.8	-1.8
/ININI-97SF-11-19	73	29432	1.4	8.9078	0.6	5.1612	1.5	0.3334	1.4	0.91	1855.0	21.8	1846.2	12.6	1836.3	11.0	1836.3	11.0	101.0	-1.0
/ININI-97SF-11-96	40	12582	0.6	8.9066	1.1	5.2902	3.3	0.3417	3.1	0.94	1895.0	50.3	1867.3	27.9	1836.6	20.7	1836.6	20.7	103.2	
/ININI-97SF-11-142	36	16147	0.7	8.9061	1.3	5.1591	1.7	0.3332	1.1	0.66	1854.1	18.1	1845.9		1836.7	22.9	1836.7	22.9	100.9	
/ININI-97SF-11-24	53	39772	1.2	8.9057	1.4	5.1759	1.7	0.3343	1.0	0.59	1859.2	16.0	1848.7	14.3	1836.8	24.7	1836.8	24.7	101.2	-1.2
/ININI-97SF-11-44	177	117286	1.1	8.9051	0.5	5.0228	1.0	0.3244	0.9	0.90	1811.2	14.8	1823.2	8.8	1836.9	8.4	1836.9	8.4	98.6	1.4
/ININI-97SF-11-59	113	53068	1.7	8.9033	0.6	5.0543	3.3	0.3264	3.2	0.98	1820.8	50.9	1828.5	27.7	1837.2	11.3	1837.2	11.3	99.1	0.9
/ININI-97SF-11-95	54	44905	1.6						1.7		1854.2		1846.3		1837.4	17.2	1837.4		100.9	
				-	1.0	5.1617	1.9	0.3333		0.87		26.7		16.2				17.2		
/ININI-97SF-11-123	49	20002	1.4	8.9014	1.3	5.0465	1.9	0.3258	1.5	0.76	1818.0	23.3	1827.2	16.5	1837.6	23.1	1837.6	23.1	98.9	1.1
/ININI-97SF-11-153	95	37674	2.7	8.8976	0.5	5.1286	1.3	0.3310	1.2	0.92	1843.0	19.1	1840.9	11.0	1838.4	9.3	1838.4	9.3	100.3	-0.3
/ININI-97SF-11-35	159	68874	1.7	8.8969	0.3	5.2401	1.0	0.3381	0.9	0.96	1877.6	15.1	1859.2	8.3	1838.5	5.1	1838.5	5.1	102.1	-2.1
/ININI-97SF-11-3	106	33251	2.1	8.8942	0.4	5.2864	1.0	0.3410	0.9	0.90	1891.5	14.0	1866.7	8.1	1839.1	7.6	1839.1	7.6	102.9	
/ININI-97SF-11-79	95	106846	1.2	8.8942	1.0	5.2908	2.1	0.3413	1.8	0.88	1892.9	30.1	1867.4	17.8	1839.1	17.6	1839.1	17.6	102.9	
/ININI-97SF-11-127	109	25081	1.6	8.8908	0.5	5.1389	1.2	0.3314	1.1	0.91	1845.0	17.1	1842.6	9.9	1839.8	8.7	1839.8	8.7	100.3	-0.3
/ININI-97SF-11-105	36	23115	1.0	8.8894	1.7	5.2789	2.1	0.3403	1.2	0.59	1888.3	20.4	1865.5	18.0	1840.1	30.7	1840.1	30.7	102.6	-2.6
/ININI-97SF-11-177	139	81084			0.4	5.1166	1.4				1837.7	21.0	1838.9			7.0	1840.1	7.0	99.9	
/ININI-97SF-11-128	53	38166	0.7	8.8878		5.0888	1.4	0.3289	1.0		1828.8	15.1	1834.2			16.5	1840.4	16.5	99.4	
														11.2						
/ININI-97SF-11-131	82	20315			0.8	5.0425	1.5	0.3249	1.2	0.85	1813.5	19.5	1826.5			13.9	1841.3	13.9	98.5	
/ININI-97SF-11-175	162	71238	4.4	8.8832	0.3	5.1096	1.3	0.3292	1.3	0.97	1834.5	20.4	1837.7	11.3	1841.3	6.2	1841.3	6.2	99.6	0.4
/ININI-97SF-11-13	36	42978	0.8	8.8832	1.0	5.2113	1.6	0.3358	1.3	0.80	1866.2	20.3	1854.5	13.4	1841.3	17.3	1841.3	17.3	101.3	-1.3
/ININI-97SF-11-18	53	36090	0.8		1.2	5.2335	2.0	0.3371	1.5	0.78	1872.6	25.2	1858.1	16.9			1841.9	22.4	101.7	
/ININI-97SF-11-141	76	26815		8.8789	0.6	4.5936	5.0	0.2958	5.0	0.99	1670.5	73.5	1748.1	42.0		11.2	1842.2	11.2	90.7	9.3
/ININI-97SF-11-145	162	142648	1.4	8.8772	0.3	5.1696	0.9	0.3328	0.9	0.96	1852.1	14.2	1847.6	7.8	1842.6	4.7	1842.6	4.7	100.5	-0.5
/ININI-97SF-11-139	50	23064	1.8	8.8730	0.8	5.2889	1.8	0.3404	1.6	0.88	1888.4	25.9	1867.1	15.3	1843.4	15.3	1843.4	15.3	102.4	-2.4
/ININI-97SF-11-165	101	66631	1.0		0.6	5.2688	1.9	0.3389	1.8	0.95	1881.3	28.9	1863.8	15.9		10.3	1844.4	10.3	102.0	
/ININI-97SF-11-169	37	11793	0.3	8.8654	1.1	5.2109	2.1	0.3350		0.83	1862.8	27.8	1854.4		1845.0	20.7	1845.0	20.7	101.0	
/ININI-97SF-11-118	130	46679	1.5	8.8642	0.4	5.1212	1.6	0.3292	1.6	0.97	1834.7	25.0	1839.6	13.7	1845.2	6.8	1845.2	6.8	99.4	0.6
/ININI-97SF-11-87	37	18389	0.7	8.8622	1.1	5.3125	1.5	0.3415	1.0	0.67	1893.7	16.5	1870.9	12.9	1845.6	20.3	1845.6	20.3	102.6	-2.6
'ININI-97SF-11-136	110		1.0			5.1773	1.2	0.3327	1.1		1851.6	17.0	1848.9			9.4	1845.8	9.4	100.3	
/ININI-97SF-11-159	72										1864.4	46.9	1855.9				1846.3	10.5	101.0	
/ININI-97SF-11-148	66	11108	1.1	8.8502	1.1	5.1988	2.3	0.3337	2.0		1856.3	32.8	1852.4			20.6	1848.1	20.6	100.4	
/ININI-97SF-11-129	209	133641	2.5	8.8428	0.3	5.0141	1.2	0.3216	1.2	0.97	1797.4	18.2	1821.7	10.1	1849.6	5.1	1849.6	5.1	97.2	2.8
/ININI-97SF-11-163	136	65993	1.8			5.2700	1.2	0.3379		0.97	1876.7	19.6	1864.0				1849.9	5.5	101.4	
'ININI-97SF-11-6	54	32943	1.1	8.8408	0.9	5.1979	1.6	0.3333	1.3	0.82	1854.3	20.7	1852.3	13.4			1850.0	16.4	100.2	-0.2
ININI-97SF-11-15	48		1.1	8.8233	1.5	5.2740	2.1	0.3375		0.72	1874.6	24.3	1864.7				1853.6	26.4	101.1	
'ININI-97SF-11-198	48	52927	1.7	8.8172	1.1	5.4056	1.5	0.3457	1.1	0.70	1913.9	17.5	1885.7	12.9	1854.8	19.3	1854.8	19.3	103.2	-3.2
/ININI-97SF-11-20	243	171121	1.2			5.2104	1.1	0.3330			1853.1	16.9	1854.3	9.4		6.2	1855.7	6.2	99.9	
/ININI-97SF-11-51	134																			
		89130				5.3033	2.2	0.3389		0.97	1881.6	35.2	1869.4	19.0		10.0	1855.9	10.0	101.4	
	116	98444	2.0	8.8116	0.5	5.2560	1.7	0.3359	1.7	0.96	1866.9	26.9	1861.7	14.7	1856.0	8.3	1856.0	8.3	100.6	-0.6
/ININI-97SF-11-28																				
/ININI-97SF-11-28	89	70353	2.4	8.8067	0.6	5.2017	1.8	0.3322	1.7	0.93	1849.2	26.7	1852.9	15.1	1857.0	11.5	1857.0	11.5	99.6	
/ININI-97SF-11-28 /ININI-97SF-11-186	89		2.4	8.8067														11.5		0.4
VININI-975F-11-51 VININI-97SF-11-28 VININI-97SF-11-186 VININI-97SF-11-61 VININI-97SF-11-91		24054	2.4 1.2	8.8067 8.8045	0.6	5.2017 5.1574 5.2024	1.8 1.4 1.9	0.3293	1.7 1.2 1.5	0.93 0.84 0.79	1849.2 1835.1 1848.9	26.7 19.0 24.3	1852.9 1845.6 1853.0	12.0	1857.4	11.5 13.9 21.5	1857.0 1857.4 1857.7		99.6 98.8 99.5	0.4

U-Pb geochronologic anlayses of selected Roberts Mountains allochthon strata

U-PD geo	CIII		Ug	ic an	<u>lla</u>	<u> </u>				<u>u n</u>	ober							101	1 20	
					\vdash	Isotope	ratios	<u> </u>	\vdash			<u> </u>	Apparent	ages (P	Ma)	<u> </u>	<u> </u>	\vdash		<u> </u>
	U	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc.	Discord
	(ppm)	204Pb		207Pb*	(%)	235U*	(%)	238U	(%)	corr.	238U*	(Ma)	235U	(Ma)	207Pb*	(Ma)	(Ma)	(Ma)	(%)	(%)
0) <i>(</i>				Deter Out				054		422744			(44.7)	<u> </u>	<u> </u>	<u> </u>	<u> </u>			<u> </u>
Sample: upper Vinini F VININI-97SF-11-58	195	on. Loca 96148			0.5		1.6	nge; 051	1.5	0.94	1 (NAD 83 1840.9	23.5	1849.3	13.2	1858.6	9.3	1858.6	9.3	99.0	1.
VININI-97SF-11-146	55	40013	1.6	8.7971	0.8		1.8		1.6		1855.4	25.3	1857.1	15.0			1858.9	14.5	99.8	
VININI-97SF-11-134	242	301056	2.5	8.7901	0.2	5.2515	0.9		0.9	0.97	1861.6	14.4	1861.0	7.9			1860.4	4.2	100.1	-0.
VININI-97SF-11-167	74	27962	2.8	8.7875	0.4	4.9894	1.3		1.2	0.95	1779.9	18.8	1817.5	10.7	1860.9			7.2	95.6	4.
VININI-97SF-11-132	94	22789	1.2	8.7866	0.6	5.0952	1.7	0.3247	1.6	0.93	1812.6	24.6	1835.3	14.2		11.1	1861.1	11.1	97.4	
VININI-97SF-11-8 VININI-97SF-11-47	132 44	82264 12818	1.6 0.8	8.7745	0.6	5.2939 5.1821	1.0 1.8	0.3369	0.9	0.84	1871.7 1837.0	13.8 22.9	1867.9 1849.7	8.7 15.4			1863.6 1863.9	10.0 19.9	100.4 98.6	
VININI-97SF-11-9	112	57066	2.6	8.7339	0.5		1.0		0.9	0.85	1910.1	14.7	1891.9	8.9			1872.0	9.8	102.0	
VININI-97SF-11-140	47	18779	0.6	8.7206	1.5		2.2	0.3451	1.7	0.74	1911.2	27.3	1893.8	19.0			1874.7	26.7	101.9	
VININI-97SF-11-10	37	16789	1.2		0.8		2.2	0.3414	2.0	0.92	1893.4	32.6	1884.6	18.5			1874.9		101.0	
VININI-97SF-11-158	106	54672	2.1	8.7155	0.5		2.0	0.3351	2.0	0.97	1862.9	32.2	1869.0	17.5			1875.8	8.4	99.3	
VININI-97SF-11-121	220 88	71623 26408	1.7 0.9	8.6691	0.4	5.2383 5.4691	1.1	0.3294	1.0	0.92	1835.2 1904.8	16.0 23.1	1858.9 1895.8	9.3 13.6		7.7	1885.4 1885.8	7.7	97.3 101.0	
VININI-97SF-11-88 VININI-97SF-11-5	79	26406	1.2	8.6432	0.9		1.6 1.6		1.4	0.83	1904.8	23.1		13.0			1890.8	16.3	101.0	
VININI-97SF-11-144	63	23221	1.0	8.6421	0.7	5.4626	2.9		2.8	0.97	1898.1	45.8	1894.7	24.5			1891.0	11.8	100.4	-0.
VININI-97SF-11-48	96	37594	1.9		0.6		1.1	0.3472	1.0	0.87	1921.2	16.1	1907.7	9.6		10.1	1893.1	10.1	101.5	-1.
VININI-97SF-11-150	172	95937	1.0		0.4		1.5	0.3445	1.5	0.96	1908.5	24.1	1901.8	13.0				7.6	100.7	-0.
VININI-97SF-11-124	215	75870	1.6	8.6170	1.0		2.5	0.3228	2.3	0.92	1803.4	36.3	1846.9	21.3			1896.2	17.5	95.1	4.
VININI-97SF-11-149 VININI-97SF-11-193	43 200	25262 226678	0.9	8.6166	0.8	5.5322	1.5 1.6	0.3457	1.3	0.86	1914.2 1928.4	22.1 26.9	1905.6 1913.6	13.3 14.1		8 14.1 6 4.1	1896.3 1897.6	14.1 4.1	100.9 101.6	
VININI-975F-11-193 VININI-975F-11-31	200	226678	0.7	8.6105	1.0		2.6	0.3487	2.4	0.99	1928.4	40.2	1913.6	22.4			1897.6	4.1	101.6	
VININI-97SF-11-32	56	66327	1.5	8.5947	0.8		1.5	0.3400	1.3	0.84	1886.5	21.1	1893.4	13.3	-		1900.9	15.2	99.2	0.
VININI-97SF-11-133	19	18778	0.7	8.5709	2.8	5.4682	3.3	0.3399	1.8	0.53	1886.3	28.9	1895.6	28.5	5 1905.9	50.6	1905.9	50.6	99.0	1.
VININI-97SF-11-2	75	54375	1.1	8.5587	0.6		1.2	0.3495	1.0	0.85	1932.3	16.9		10.3			1908.4	11.2	101.3	-1.
VININI-97SF-11-77	49	62223	1.1	8.5346	1.2		1.5			0.61	1927.0	15.2	1920.5	12.8			1913.5	21.1	100.7	
VININI-97SF-11-71 VININI-97SF-11-86	47	80247 217719	1.1	8.5337 8.5158	1.7	5.6273 5.4175	4.5	0.3483	4.2	0.93	1926.4 1860.6	69.4 29.2	1920.3 1887.6	38.9 15.6	-		1913.7 1917.4	30.6 3.8	100.7 97.0	-0.
VININI-97SF-11-86 VININI-97SF-11-57	221	217719 26794	0.6	8.5158	0.2		1.8		1.8	0.99	1860.6	29.2		15.6		-	1917.4	3.8	97.0	-1.
VININI-97SF-11-97	37	24331	1.3	8.5046	1.3		1.7	0.3477	1.1	0.63	1923.4	18.1	1921.7	14.9			1919.8	24.0	100.2	-0.
VININI-97SF-11-199	44	24016	2.1	8.4738	1.6	5.8044	2.2	0.3567	1.5	0.69	1966.6	25.7	1947.1	19.1	1926.3	28.7	1926.3	28.7	102.1	-2.
VININI-97SF-11-41	28	19005	1.1	8.4723	1.4		1.7	0.3387	0.9	0.53	1880.2	14.5	1902.4	14.4			1926.6	25.5	97.6	
VININI-97SF-11-156	86	35825	0.9	8.4715	0.4		1.6	0.3423	1.6	0.97	1897.6	26.0	1911.6	14.0			1926.8	6.8	98.5	1.
VININI-97SF-11-197 VININI-97SF-11-172	40 536	69540 38226	0.6	8.4589 8.4583	1.3 0.2	5.7741 5.0091	2.0	0.3542	1.5	0.76	1954.8 1727.3	25.5 18.0	1942.5 1820.9	17.2 10.2			1929.5 1929.6	23.2 3.9	101.3 89.5	
VININI-97SF-11-112	82	34522	1.0		0.2		1.2		1.7	0.94	1913.4	28.6		15.8			1929.0	10.8	99.1	0.
VININI-97SF-11-183	54	34688	1.2	8.4553	1.0		1.3	0.3516	0.8	0.64	1942.1	14.1	1936.4	11.4			1930.2	18.2	100.6	
VININI-97SF-11-101	292	164616	0.6	8.4505	0.3	5.7603	1.1	0.3530	1.1	0.97	1949.1	17.9	1940.5	9.5	5 1931.2	4.5	1931.2	4.5	100.9	-0.
VININI-97SF-11-166	224	164058	0.6	8.4412	0.3	5.8299	0.9	0.3569	0.8	0.94	1967.5	14.0	1950.9	7.6		5.5	1933.2	5.5	101.8	-1.
VININI-97SF-11-122	94 42	27302 32447	1.3 0.6	8.4402	0.7		1.8		1.7	0.92	1900.1 1976.9	27.8 25.6		15.9			1933.4	13.3	98.3	1.
VININI-97SF-11-70 VININI-97SF-11-170	42	47086	0.6	8.4369	0.3	5.8650 5.7505	1.8 1.6	0.3589	1.5	0.84	1976.9	25.6	1956.1 1939.0	15.6 14.2		17.7	1934.1 1936.5	17.7 5.5	102.2 100.2	-2.
VININI-97SF-11-11	64	5075	1.2	8.4222	1.1	5.8381	1.7	0.3566	1.3	0.78	1966.1	22.8	1952.1	15.0			1937.2	19.3	101.5	-1.
VININI-97SF-11-7	134	65089	0.7	8.4214	0.2	5.8099	1.0	0.3549	1.0	0.97	1957.7	16.7	1947.9	8.8			1937.4	4.1	101.0	
VININI-97SF-11-65	27	8307	0.3	8.4210	2.3	5.8671	2.4	0.3583	0.8	0.33	1974.3	13.7	1956.4	20.9			1937.5	40.6	101.9	
VININI-97SF-11-81	101	53354	0.4	8.3538	0.6		1.0		0.8	0.79	1980.0	14.1	1966.3	9.1			1951.8		101.4	-1.
VININI-97SF-11-110 VININI-97SF-11-160	130 29	60871 11398	0.8	8.3056	0.4		1.8 1.9		1.7	0.97	1975.7 1976.5	29.0 24.3	1969.1 1975.3	15.3 16.1			1962.2 1974.1	7.6	100.7 100.1	-0.
VININI-975F-11-160 VININI-97SF-11-14	29	205331	2.3	8.2504	0.5		2.9		2.8	0.98	1976.5	47.5		24.8			1974.1	9.7	99.5	-0.
VININI-97SF-11-38	45	10213	0.8		4.2		4.7	0.3499	2.1	0.45	1934.3	35.2	1956.0	40.7		74.6		74.6	97.7	2.
VININI-97SF-11-114	81	25313	0.5	8.2147	0.5		1.1	0.3607	0.9	0.87	1985.4	16.0		9.4			1981.8	9.7	100.2	-0.
VININI-97SF-11-154	61	37663	1.4	8.0477	1.1	6.2700	1.7	0.3660	1.3	0.78	2010.4	22.4	2014.3	14.7		2 18.7	2018.2	18.7	99.6	0.
VININI-97SF-11-94	266	178919	4.8	7.9887	0.8		1.7	0.3609	1.5	0.88	1986.5	26.3	2008.5	15.3			2031.3	14.4	97.8	
VININI-97SF-11-84 VININI-97SF-11-12	62 79	30123 38142	1.4	7.8706	0.9		4.3	0.3669	4.2	0.98	2014.8 2096.2	73.0 12.8	2036.0 2084.9	37.9			2057.6 2073.7	15.8 8.2	97.9 101.1	2.
VININI-97SF-11-12 VININI-97SF-11-179	36	25677	1.3	7.7992	1.2	6.8150	2.2	0.3849	1.8	0.84	2098.2	32.8	2084.9	19.3			2075.7	20.6	101.1	-1.
VININI-97SF-11-30	266	91671	2.0	7.7866	0.3	6.6047	1.9	0.3730	1.8	0.99	2043.5	32.1	2060.0	16.4			2076.5	5.0	98.4	1.
VININI-97SF-11-50	66	34430	1.2	7.7787	0.8	6.7563	1.3	0.3812	1.0	0.78	2081.7	17.3	2080.0	11.1	2078.3	13.9	2078.3	13.9	100.2	-0.
VININI-97SF-11-130	57	21363	1.2	7.7763	0.6		1.6	0.3747	1.5	0.93	2051.5	26.6	2065.2	14.4			2078.8	10.6	98.7	1.
VININI-97SF-11-55	61	73812	0.9	7.7734	0.4		2.1	0.3855	2.0	0.98	2102.0	36.7	2090.7	18.5			2079.5	7.6	101.1	-1.
VININI-97SF-11-49 VININI-97SF-11-178	55 64	46742 39446	1.2	7.7663	1.0 0.5		2.0	0.3817	1.8	0.88	2084.4 2105.8	32.1 20.2	2082.8	18.1 10.9	2081.1	17.1	2081.1 2085.9	17.1 8.8	100.2 101.0	-0. -1.
VININI-97SF-11-178	52	82298	1.5		0.8		1.4	0.4038		0.84	2105.8	20.2							101.0	
VININI-97SF-11-111	79	64156	0.9	7.7392	0.8	6.7275	1.4	0.3776	1.1	0.80	2065.1	19.4	2076.2	12.1	2087.3	14.5	2087.3	14.5	98.9	1.
VININI-97SF-11-37	157	556788			0.3		1.6				2106.7	28.4		14.2				4.8		
VININI-97SF-11-23	110	41354	1.3		0.5						2138.7	23.1	2113.5					8.3	102.4	
VININI-97SF-11-68 VININI-97SF-11-113	162 22	148352 11547	1.3 0.4		0.3		1.4 3.4				2094.9 2116.0	24.5 52.3	2092.5 2103.0	12.4 30.2					100.2 101.2	
VININI-97SF-11-113 VININI-97SF-11-151	359	64158	2.4	7.7201	0.3				0.8		2116.0	52.3	2103.0	30.2				5.6	101.2	
VININI-97SF-11-161	108	18748	2.0	7.7163	1.0		2.2	0.3902	2.0	0.89	2123.8	35.3	2100.7	19.5			2092.5	17.7	101.5	
VININI-97SF-11-60	95	39126	1.6	7.7062	0.4	6.9143	1.4	0.3864	1.4	0.96	2106.3	24.3	2100.5	12.4	2094.8	6.6	2094.8	6.6	100.6	-0.
VININI-97SF-11-181	137	102353	1.5		0.4		1.2	0.3914		0.94	2129.5	19.6		10.2				6.9	101.5	
VININI-97SF-11-195	368	204826	4.7				1.2				2097.8	21.0							99.9	
VININI-97SF-11-135 VININI-97SF-11-196	96 110	83737 10732	1.4 0.6		0.5		0.9		0.8	0.86	2088.2 2115.4	13.8 25.2						7.9 25.2	99.4 100.6	
VININI-97SF-11-196 VININI-97SF-11-63	40	38719	0.6		1.4 0.5				1.4	0.70	2115.4 2104.9	25.2 31.4					2102.5	25.2	100.6 99.6	
VININI-97SF-11-117	120	34916	1.6		0.9		1.6			0.85	2175.5	25.6							101.6	
VININI-97SF-11-184	378	88387	3.0				7.0			0.34	1801.3	37.5						113.8	82.4	
VININI-97SF-11-107	184	79568	2.0	6.8531	1.8	8.5006		0.4225	2.1	0.76	2271.9	39.7				30.1	2298.6		98.8	1.
VININI-97SF-11-33	173	174724	1.3		3.5				0.6	0.17	2151.9	10.9		32.1			2304.5		93.4	
VININI-97SF-11-125	31 130	27294	0.9				1.8				2273.9	29.2							98.1	
VININI 076E 14 400		95137	1.3	6.7708	0.5	9.0639	1.5	0.4451	1.5	0.96	2373.4	29.2	2344.5	14.1	2319.4	7.8	2319.4	7.8	102.3	-2.
VININI-97SF-11-162			4.4	6 7670	0.6	8 73//	1.9	0 / 287	17	0.04	2200 7	33 F	2310 7	16.9	2320.3	110	2320 3	11.0	90.1	0
VININI-97SF-11-162 VININI-97SF-11-66 VININI-97SF-11-109	51	34600 43594	1.1	6.7670 6.5193	0.6		1.8 1.6	0.4287	1.7	0.94	2299.7 2257.6	33.5 29.6	2310.7 2324.6	16.8 15.0		9.2	2320.3 2384.1	11.0 9.2	99.1 94.7	0.

U-Pb geochronologic anlayses of selected Roberts Mountains allochthon strata

ELDERS:20 ~ 1200 1200 32 10411 07 0.420 22 0.85 44.9 7.5 95.1 7.1 425 16.7 14.4 97.5 NA NA ELDERS:20 ~ 126 5664 0.95 50 0.95 10.05 10.0 10.05 10.0 10.05 10.0 10.05 10.0 10.05 10.0 10.05 10.0 10.05 10.0 10.05 10.0 10.05 10.0 10.05 10.0 10.05 10.0 10.05 10.0 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05 10.05		-					Instance						-			(-)						1
Impo Impo Impo Impo I							isotope	ratios						Apparent	ages (n	via)						
				U/Th		_																
Number		(ppm)	204Pb		207Pb*	(%)	235U*	(%)	238U	(%)	corr.	238U*	(Ma)	2350	(Ma)	207Pb*	(Ma)	(Ma)	(Ma)	(%)	(%)	
Nume Nume <th< th=""><th>Sample: upper Vinini F</th><th>Formati</th><th>on. Loca</th><th>tion:</th><th>Petes Su</th><th>mmit</th><th>, Toquim</th><th>a Rar</th><th>ige; 051</th><th>8089 4</th><th>33711</th><th>1 (NAD 8</th><th>3 UTM</th><th>11T)</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></th<>	Sample: upper Vinini F	Formati	on. Loca	tion:	Petes Su	mmit	, Toquim	a Rar	ige; 051	8089 4	33711	1 (NAD 8	3 UTM	11T)								
Number lense Number lense<								4.0	0.4408	3.7	0.92	2354.0			37.0		26.4	2464.0	26.4	95.5		
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VINN-R575-1-12 Q2 TAU Columbra Columbra <thcolumbra< th=""> Columbra <thco< td=""><td>VININI-97SF-11-90</td><td>79</td><td>143842</td><td>1.1</td><td>5.3658</td><td>0.4</td><td>13.9583</td><td>1.3</td><td>0.5432</td><td>1.2</td><td>0.95</td><td>2796.8</td><td>27.3</td><td>2746.9</td><td>12.0</td><td>2710.3</td><td>6.4</td><td>2710.3</td><td>6.4</td><td>103.2</td><td>-3.2</td><td></td></thco<></thcolumbra<>	VININI-97SF-11-90	79	143842	1.1	5.3658	0.4	13.9583	1.3	0.5432	1.2	0.95	2796.8	27.3	2746.9	12.0	2710.3	6.4	2710.3	6.4	103.2	-3.2	
VINN.N3751-1120 41 1948 0 0.5329 0 0.84 0.717 19 0.710 0.53 0.710 0.710 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.700																						
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ELDERS:20 ~ 1200 1208 32 10.411 0.7 0.420 12 0.850 12 0.851 17.1 1285 167 144 97.5 NA NA ELDERS:20 ~ 56 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 <t< td=""><td>Sample: Elder Sandste</td><td>one. Lo</td><td>cation: E</td><td>lder (</td><td>Creek, Sh</td><td>osho</td><td>one Rang</td><td>e; 051</td><td>6196 44</td><td>60270</td><td>) (NAD</td><td>83 UTM ⁻</td><td>11T)</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Sample: Elder Sandste	one. Lo	cation: E	lder (Creek, Sh	osho	one Rang	e; 051	6196 44	60270) (NAD	83 UTM ⁻	11T)									
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ELDERS-184 ↔ 122 12 0.88 1.2 0.88 1.2 0.88 1.2 0.88 1.2 0.88 1.2 0.88 1.2 0.88 1.2 0.88 1.2 0.88 1.2 0.88 1.2 0.88 1.3 0.880 1.7 0.823 0.7 0.823 0.7 0.823 0.7 0.823 0.7 0.823 0.7 0.823 0.7 0.823 0.7 0.823 0.7 0.823 0.7 0.83 0.8 0.8 0.81 1.4843 8.8 1.6 1.6840 1.73 1.8823 1.7 1.863 0.7 1.6 0.83 1.68 0.8 0.81 1.7424 1.24 1.756 1.8 1.756 1.8 1.756 1.8 1.7761 3.5 1.005 0.35 0.03 0.33 1.757 1.8 1.7761 3.5 1.005 0.3 1.03 1.00 0.37 1.00 1.7771 3.5 0.03 1.777 1.6 1.7752 1.8 1.7761 3.5 1.00 1.00 1.00 1.01 1.01	ELDERSS-87 <>		172967		10.8788		3.2648	1.3	0.2576						9.9							
ELDERSS-143 ↔ 112 6988 0.7 9.898 3.2 0.270 12.9 0.80 1992.5 2.56 1685.0 2.7 195.0 2.7 195.0 2.7 195.0 2.7 195.0 2.7 195.0 2.7 195.0 2.7 195.0 2.0 0.2088 1.2 0.58 1685.0 1443.9 8.2 159.7 5.4 171.80 3.7 180.2 3.77 195.0 0.6 0.95 1443.9 8.2 159.7 5.4 171.80 3.7 171.00 0.5 ELDERSS-40 ~ 3.25 449712 2.4 9.208 0.4 177.0 0.3104 0.8 0.97 17782 1.6 177.1 1.6 177.1 1.6 100.5 100.5 100.5 100.5 177.1 1.6 100.5 100.5 100.5 100.5 177.1 1.6 177.1 1.6 177.1 1.6 177.1 1.6 177.1 1.6 177.1 1.6 177.1 1.6 177.1 1.6 177.1 1.6 177.1 1.6 177.1 1.6																						
ELDERSS-100 ← 38 32248 1.3 9 6908 1.7 4.2 13 2.1 0.2988 1.2 0.68 148.1 1694.0 17.4 1482.2 31.7 1682.2 31.7 1682.2 31.7 1682.2 31.7 1682.2 31.7 1682.2 31.7 1682.2 31.7 1682.2 31.7 1682.2 31.7 1682.2 31.7 1682.2 170.2 6.6 94.4 0.6 ELDERSS-40 ~ 226 224617 2.7 9.908 0.2 4.7777 0.6 0.55 1791.3 9.5 1765.2 0.6 1776.1 6.8 1776.1 6.8 1776.1 6.8 1776.1 6.8 1776.1 6.8 1776.1 6.8 1776.1 6.8 1776.1 6.8 1776.1 6.8 1776.1 6.8 1776.1 6.8 1776.1 6.8 1776.1 6.8 1776.1 6.8 1776.1 6.8 1776.1 6.8 1776.1 6.8 1776.1 1.8 1.0.																			-			
ELDERSS-94 ~ 337 22987 29 9.3285 0.4 4.5882 0.9 0.3104 0.8 0.91 1742.4 124 1747.1 7.4 1752.7 6.6 1752.7 6.6 1752.7 6.6 1752.7 6.6 1752.7 6.6 1752.7 6.6 1752.7 6.6 1752.7 6.6 1752.7 6.6 1752.7 6.6 1752.7 6.6 1752.7 6.6 1752.7 6.6 1752.7 6.6 1752.7 6.6 1752.7 6.6 1752.7 6.6 1752.7 6.6 1752.7 6.6 1752.7 6.7 1750.5 7.3 1750.5 7.3 1750.5 7.3 1750.5 7.3 1750.5 7.3 1750.5 7.3 1750.5 7.3 1750.5 7.3 1750.5 7.3 1750.5 7.3 1750.5 7.3 1750.5 7.3 1750.5 7.3 1750.5 7.3 1750.5 7.3 1750.5 1.3 1.0 0.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>																						
ELDERSS-94 ↔ 326 449712 2.4 9.2080 0.2 4.7777 0.8 0.3191 0.8 0.97 17852 1.24 1761.0 6.9 1776.1 3.5 1776.1 3.5 1776.1 3.5 1776.1 3.5 1776.1 3.5 1776.1 6.8 1777.1 1.4 9.166 0.2 4.8329 1.2 0.307 1.2 0.99 1772.2 176.1 7.55 9.8 1776.1 6.8 1776.1 6.8 1776.1 6.8 1776.1 6.8 1777.1 1.4 9.756 7.8 1776.1 6.8 1777.7 1.4 1777.7 1.4 1777.7 1.4 1705.7 7.9 1705.7 7.7 1748.8 5.1 1705.7 7.9 9.4 0.6 ELDERSS-120 ↔ 118 9.0393.6 0.5 43341 0.9 0.224 0.8 0.4 1.4 1.006.7 7.07 1748.5 1.006.7 7.07 1.006 0.25 1.02 1.028 1.008.1 1.00 1.00 1.00 1.00 1.00 1.00 1.00 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>																						
ELDERSS-3 → 236 224617 27.9 9180 0.4 4.8018 0.7 0.203 0.6 0.85 1791.2 0.5 1775.2 0.6 1775.1 0.6 1775.1 0.6 1775.2 0.8 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775.3 0.0 1775																						
ELDERSS-199 ↔ 731 211771 1.4 9156 0.2 46329 1.2 0.3077 1.2 0.99 1729.2 176 1755.2 9.8 1786.3 2.8 1786.3 2.8 1786.3 2.8 1786.3 2.8 987.7 1.3 ELDERSS-133 ↔ 172 14889 3.8 9.1350 0.4 4.7995 0.6 0.5 0.78 1779.7 1.4.6 1789.9 3.2 1788.8 3.3 1780.5 7.3 994.0 0.6 ELDERSS-104 ↔ 21 91364 5.7 90330 1.7 5.0503 1.8 0.3315 0.8 0.41 1494.7 120.127.8 1.6 1607.4 0.6 1.0 1.07 0.77 1.1 1.008.8 1.01 1.00 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>																						
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ELDERSS-121 ↔ 118 91364 5.7 9.0936 0.5 4.941 0.9 0.3224 0.8 0.83 1816.1 119 100.1 7.7 1788 9.3 170.0 10.0 -1.0 ELDERSS-140 ↔ 29 27025 1.5 9.0392 1.3 0.3315 0.8 0.41 1487.7 12.0 1827.8 15.4 100.4 30.6 100.7 -0.7 ELDERSS-76 ↔ 30 15195 1.2 9.0130 1.9 5.0117 2.1 0.3226 0.9 0.40 1822.8 1.3.6 1821.3 17.0 13.1 1820.8 18.7 13.1 1820.8 18.7 13.1 1820.8 18.7 12.0 182.8 1817.0 13.1 1820.8 18.7 14.0 182.8 18.17 14.8 182.8 18.7 14.8 182.7 17.8 182.9 14.0 182.8 18.1 11.0 18.83.4 17.8 182.9 14.0 182.8 2.0 12.0 18.0 1.0 1.0 2.0 12.0 1.0.0 1.0.2 1.0.2																						
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ELDERSS-76 ↔ 55 75145 1.1 9.0392 1.3 4.9831 1.6 0.3227 0.9 0.55 1822.3 1.3 118165 12.4 18098 2.1 1007 -0.7 ELDERSS-56 ↔ 30 15195 1.2 9.0130 1.0 5.0117 2.1 0.3276 0.9 0.40 1828.8 1.3.6 1821.3 77.9 1815.0 35.1 180.0 8.1 180.0 8.1 180.0 8.1 180.0 8.1 180.0 8.1 180.0 8.1 180.0 8.1 182.0 181.0 1.3.1 182.0 18.7 180.0 8.1 182.0 1.0 1.8 1.0 0.3227 1.1 0.68 1827.8 17.8 1825.9 1.4.0 182.8 1.4.0 182.8 1.4.0 182.3 1.4.0 182.3 1.4.0 182.3 1.4.0 182.3 1.4.0 182.3 1.4.0 182.3 1.4.0 1.82.3 1.4.0 1.82.5 1.4.0 1.82.3 1.4.1 1.0.3 1.0.333 1.1 0.68 182.3 1.2.0 182.3 <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>														-								
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ELDERSS-39 → 63 58702 1.7 8.9743 1.2 5.0024 1.8 0.3286 1.4 0.77 1817.0 2.2.3 1191.7 15.4 1822.8 20.9 98.7 0.3 ELDERSS-90 → 75 5.619 1.3 0.3352 1.1 0.66 1827.8 1.7 1847.0 1.7 1842.9 1.0 162.0 1.2 1.02.2 2.2.1 100.2 -0.2 ELDERSS-90 → 72 5.1591 1.3 0.3352 1.1 0.68 1823.9 1.0 1823.9 12.0 11.0 1843.3 183.8 182.0.4 1.1 1843.3 13.8 182.0.4 1.8 12.0 1.4 1.0 1.6 1.1 0.3335 1.1 0.67 1865.5 1.7.7 1843.3 13.8 182.04 1.8 10.4 1.4 1.4 1.4 0.328 1.2 0.81 187.7 19.1 185.0 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.4 1.0 1.8 1.8 1.8 1.8 1.8	ELDERSS-56 <>		15195	1.2	9.0130	1.9	5.0117	2.1	0.3276		0.40	1826.8	13.6	1821.3	17.9	1815.0	35.1	1815.0	35.1	100.6	-0.6	
ELDERSS-43 → 35 30933 0.9 8.9694 1.2 5.0392 1.7 0.3276 1.1 0.68 1827.8 7.78 1825.6 1.40 1823.8 2.1 10.02 -0.2 ELDERSS-90 → 79 52161 0.4 8.9679 2.8 5.1591 1.3 0.3332 1.2 0.40 1865.4 17.4 1845.9 11.0 1826.2 12.4 1826.2 12.4 1826.2 12.4 10.2 -2.0 ELDERSS-47 → 22 22441 0.4 8.9679 2.8 5.1142 1.6 0.3335 1.1 0.40 1855.5 1.7.7 1843.3 13.8 182.9 4.58 183.0 1.5.8 9.84 1.5.8 9.84 1.1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.3 0.3276 1.0 0.6 1.5.9 1.5.1 1.5.0 1.5.0 1.2.6 1.5.0 1.5.1 1.5.0 1.4 1.4 1.4 1.4 1.4 1.4 1.4																						
ELDERSS-90 ↔ 79 52161 0.8 8.9579 0.7 5.1591 1.3 0.3352 1.1 0.83 1883.4 17.4 1845.9 11.0 1826.2 12.9 12.0 12.0 -2.0 ELDERSS-37 ↔ 22 23441 0.4 8.9579 2.8 5.1371 3.1 0.3335 1.1 0.67 1852.5 10.7 1842.3 26.3 1826.2 12.4 12.4 14.1 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.1 8.938 0.9 4.9967 1.3 0.3335 1.1 0.67 1855.5 12.4 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8																						
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ELDERSS-130 ↔ 70 73157 1.1 8.9369 0.9 4.9967 1.3 0.3239 0.9 0.73 1808.6 14.9 1818.8 10.9 1830.4 15.8 1830.4 15.8 98.8 1.2 ELDERSS-142 ↔ 55 566677 14 8.9328 1.5 1.5 0.3381 1.2 0.81 18777 19.1 1855.5 12.4 1850.7 15.5 12.0 18.5 1.5 10.3 0.3295 0.7 0.5.4 11.8 13.0 1.6 1831.2 2.08 1.5 10.2 0.8 1.5 10.2 0.8 1.5 10.2 0.8 0.3 0.3 0.3 1.5 10.6 0.3 0.3 0.8 1842.5 12.8 1837.7 7.9 1832.2 18.1 10.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 <t< td=""><td>ELDERSS-47 <></td><td>22</td><td>23481</td><td></td><td>8.9579</td><td></td><td>5.1371</td><td></td><td>0.3338</td><td>1.2</td><td></td><td>1856.5</td><td></td><td>1842.3</td><td>26.3</td><td>1826.2</td><td></td><td>1826.2</td><td></td><td>101.7</td><td>-1.7</td><td></td></t<>	ELDERSS-47 <>	22	23481		8.9579		5.1371		0.3338	1.2		1856.5		1842.3	26.3	1826.2		1826.2		101.7	-1.7	
ELDERSS-84 ↔ 55 56967 1.4 8.9356 0.9 52176 1.5 0.3301 1.2 0.81 1877.7 19.1 1855.5 12.4 1830.7 15.5 182.0 2.0.8 10.833.9 11.6 1833.9 11.6 1833.9 11.6 1833.9 11.6 1833.9 11.6 1833.9 11.6 1833.9 11.6 1833.9 11.6 1833.9 11.6 1833.9 11.6 1833.9 11.6 1833.7 12.2 20.8 10.3 -0.3 ELDERSS-2 30 40737 0.6 8.9307 1.8 5.0567 2.0 3.3275 1.3 0.56 1826.4 2.06 182.8 10.6 183.17 3.22 18.7 7.9 18.3 5.066 0.9 3.328 10 0.68 1852.1 16.1 162.4 12.3 18.3 10.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.																						
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ELDERSS-52 → 30 40737 0.6 8.9307 1.8 5.0667 2.2 0.3276 1.3 0.50 1828.9 16.6 1831.7 32.2 183.7 32.2 99.7 0.3 ELDERSS-79 → 110 431235 1.5 8.9280 0.5 5.1096 0.9 0.3309 0.8 0.86 1842.5 12.8 1837.7 7.9 1832.2 8.6 100.6 -0.6 ELDERSS-199 → 98 85699 1.3 8.9277 1.1 1.1044 1.5 0.23328 1.0 0.69 1852.1 1.61 1842.8 183.7 7.9 1832.5 10.4 8.77 12.3 ELDERSS-173 → 71 89043 1.3 8.9266 1.0 5.1022 1.2 0.3313 0.7 0.58 1844.9 1.10 1833.3 17.4 1833.8 17.4 10.6 -0.6 ELDERSS-110 ↔ 82 61632 1.4 8.9207 1.2 10.331 0.7 0.58 1851.9 1.9 10.0 1833.8 7.2 10.03 -0.3																						
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ELDERSS-173 ↔ 71 89043 1.3 8.9226 1.0 5.1202 1.2 0.3313 0.7 0.58 1844.9 1.0 1833.5 17.4 1833.3 17.4 10.06 -0.6 ELDERSS-110 ↔ 82 61362 1.4 8.9205 1.2 5.1202 1.5 0.3328 0.7 0.58 1844.9 1.0 1833.3 17.4 1833.8 17.4 10.06 -0.6 ELDERSS-128 ↔ 168 20391 1.1 0.99 0.58 1851.9 1.3 1843.4 12.7 1833.8 7.2 10.3 -0.3 -0.3 ELDERSS-128 ↔ 118 110481 1.7 8.9189 0.7 50737 1.0 0.3282 0.7 0.73 1829.6 11.6 1831.7 8.5 1834.1 12.4 1834.1 12.4 1834.1 12.4 1834.5 10.6 1834.5 10.6 1834.7 10.6 18.3 10.4 18.3 10.4 18.4 10.4 18.4 12.4 18.4 12.4 18.4 12.4 18.4 10.5 10.5 <td></td>																						
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ELDERSS-128 ↔ 168 200334 1.6 8.9197 0.4 5.1031 1.2 0.301 1.0 0.4 1830.0 7.4 1836.6 9.8 1833.9 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.0 7.2 1833.1 1.6 1831.7 1.6 1831.7 1.6 1831.7 1.6 1831.7 1.6 1834.1 1.6 1834.1 1.6 1834.1 1.6 1834.1 1.6 1834.1 1.6 1834.1 1.6 1834.1 1.6 1834.1 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>																						
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U-Pb geochronologic anlayses of selected Roberts Mountains allochthon strata

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ELDERSS-111-> 99 0227 16 8.832 0.0 5.1977 0.0 0.3341 0.7 0.74 18932 10.1 18454 11.0 18454 11.0 18454 11.0 18454 11.0 18454 11.0 18454 11.0 18454 11.0 18450 10.0 18322 10.4 18385 10.4 18385 10.4 18385 10.4 18385 10.4 18480 10.5 18480 10.5 18480 10.4 18481 11.0 18440 10.4 18481 10.4 18481 10.4 18481 10.4 18481 10.4 18481 10.4 18481 10.4 18442 10.7 18481 10.7 11.0 18451 11.0 18481 10.7 11.0 18451 10.7 11.0 18451 10.7 11.0 18451 10.7 11.0 18451 10.7 11.0 18451 11.0 11.0 11.0 11.0 11.0 11.0 11											
ELDERBS-72 → 91 118382 1.6 8.8800 0.5 5.1938 0.9 0.3337 0.7 0.81 1956.5 1.1 1951.6 7.7 1846.0 2.0 1184 128.1 128.0 1846.2 2.0 1848.2 2.0 1184.2 2.00 1144.2 2.00 1144.2 2.00 1142.2 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.1 128.									92275		
ELDERBS-171 ↔ 42 5500 1.4 8.894 1.4 5.193 2.40 0.5 5.239 1.8 0.334 1.9 0.1333 1.9 0.8 0.155 2.0 1.842 2.0 1.842 2.0 1.842 2.0 1.842 2.0 1.842 2.0 1.842 2.0 1.842 2.0 1.842 2.0 1.842 2.0 1.842 2.0 1.842 2.0 1.842 2.0 1.844 2.0 1.844 2.0 1.844 2.0 1.844 2.0 1.844 2.0 1.845 1.1 1.842 2.0 1.844 2.0 1.845 1.1 1.845 1.1 1.845 1.1 1.845 1.1 1.845 1.1 1.845 1.1 1.845 1.1 1.845 1.1 1.845 1.1 1.845 1.1 1.845 1.1 1.845 1.1 1.845 1.1 1.846 1.1 1.845 1.1 1.845 1.1 1.845 1.1	6 7.6 1845.5 10.9 1845.5 10.9 9	1832.5 10.4 1838.6 7.6 1845	0.7 0.73	0.9 0.3288	5.1150 0.9	0.6	8.8628	1.8	123861	118	ELDERSS-177 <>
ELDERSS-162 ~ 30 24123 0.9 8.8594 1.4 5.1693 1.3 151.6 20.6 18462 2 20.0 18462 1.5 18507 7.2 18627 1.5 18507 7.2 1842 1.5 18462 1.5 18462 1.5 18462 1.5 18462 1.5 18462 1.5 18462 1.6 18462 1.6 18462 1.6 18462 1.6 18462 1.6 18462 1.6 18462 1.6 18462 1.6 18462 1.6 18462 1.6 18462 1.6 18462 1.6 18462 1.6 18462 1.6 18462 1.6 18462 1.6 18467 1.1 18477 1.1 18477 1.1 18477 1.1 18477 1.1 18477 1.1 18477 1.1 18477 1.1 18477 1.1 18477 1.1 18477 1.1 18477 1.1 18477 1.1 18477	6 7.7 1846.0 9.7 1846.0 9.7 10	1856.5 11.8 1851.6 7.7 1846	0.7 0.81	0.9 0.3337	5.1936 0.9	0.5	8.8602	1.6		91	ELDERSS-72 <>
ELDERBS-117 ← 143 201842 19 8.8578 0.8 0.334 0.8 0.3014 12 0.900 177.2 1184.5 11 ELDERBS-16 ← 107 217.48 1.8 8.8570 0.5 5.203 0.8 0.3340 0.5 0.70 187.7 8.6 189.7 6 5.184.6 7.7 184.7 7.7 184.7 7.7 184.7 7.7 184.7 7.7 184.7 7.7 184.7 7.7 184.7 7.7 184.7 7.7 184.7 7.7 184.7 7.7 184.7 7.7 184.7 7.7 184.7 7.8 184.7 7.7 184.7 7.8 184.7 7.7 184.7 7.8 184.7 7.8 184.7 7.8 184.7 7.8 184.7 7.8 184.7 7.8 184.7 7.8 184.7 184.7 184.7 184.7 184.7 184.7 184.7 184.7 184.7 184.7 184.8 184.7 184.7											
ELDERS-120 ← 153 36113 1.7 8.8570 0.6 4.248 1.0 0.70 1872 0.6 11.0 184.6 0.7 184.7 0.7 ELDERS-101 ← 217485 1.6 8.8570 0.5 2102 0.3340 0.7 0.801 155.0 184.6 0.4 1850.0 1.847.4 0.8 184.7 0.7 184.7 0.7 184.7 0.7 184.7 0.7 184.7 0.7 184.7 0.7 185.0 185.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.85.0 1.8											
ELDERS>16 ↔ 107 217485 1.8 8.8770 0.5 5.2020 0.8 0.3330 0.5 0.707 18487 1.7 18487 1.7 18487 1.7 18487 1.7 18487 1.7 18487 1.7 18487 1.7 18487 1.7 18487 1.7 18487 1.7 18487 1.7 18487 1.7 18487 1.7 18487 1.7 18487 1.7 18487 1.7 18487 1.7 18487 1.7 18487 1.7 18487 1.7 18487 1.8 18484 1.8 1842 1.4 18487 1.8 18481 1.4 18487 1.4 18487 1.4 18487 1.4 18487 1.4 18487 1.4 18487 1.4 18487 1.4 18487 1.4 18487 1.4 18487 1.4 18487 1.4 18487 1.4 18487 1.4 18487 1.4 18487 1.4 18487											
ELDERSS-101 → 117 107283 1.6 8.8569 0.4 1.685 0.6 0.3545 0.7 0.786 1846.4 0.4 1859.9 5.0 1844.7 7.7 1847.7 1 1847.7 1 1847.6 0.0 1845.7 1 1847.6 0.0 1847.6 0.0 1847.6 0.0 1847.7 1.7 1847.7 1.7 1847.7 1.7 1847.7 1.7 1847.7 1.7 1847.7 1.7 1847.7 1.7 1847.7 1.7 1847.7 1.7 1847.7 1.7 1847.7 1.7 1847.7 1.7 1847.7 1.7 1848.7 1.7 1847.7 1.7 1848.7 1.7 1847.7 1.7 1848.7 1.7 1848.7 1.8 1.7 1848.7 1.7 1847.7 1.7 1848.7 1.2 1848.8 1.4 1848.7 1.2 1848.8 2.1 1848.8 2.1 1848.7 1.2 1848.8 2.1 1848.8 2.1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>											
ELDERS-102 223 324482 1.8 8554 0.5 5.102 0.9 0.3385 0.7 0.80 110 1150.1 10.0 1844.7 0.9 1847.4 0.0 ELDERSS-115 -> 53 40051 1.3 8.850 0.6 5.237 0.6 0.3326 0.7 0.66 1851.0 0.0 1844.6 0.6 1857.1 5.2 1848.6 0.6 1857.1 5.2 1848.6 5.4 1848.6 5.4 1848.6 5.4 1848.6 5.4 1848.6 5.4 1848.6 5.4 1848.6 5.4 1848.6 5.4 1848.6 5.4 1848.6 5.4 1848.6 1.4 1.4 0.3376 1.0 1857.0 1.6 1857.0 1.2 1848.6 1.4 1.4 0.3326 1.2 0.8 1.4 1.4 0.336 1.2 0.8 1.657.0 1.8 1.4 1.4 0.336 1.0 0.9 1.857.0 1.2 1.4 1.448.0 </td <td></td>											
ELDERSS-134 ↔ 118 10177 1.2 8.822 0.5 5.1005 0.8 0.3326 0.7 0.60 1057.1 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 1184 114 114 114 114 114 114 114 114 114 114 114 114 114 114 114 114 114 114 114 114 114 114 114 114 114 114 114 114 114 114 114 114											
ELDERSS-165 → 55 40051 1.3 88200 0.8 5237 1.1 0.3800 0.7 0.68 1887.4 1.1 1885.1 9.2 1847.7 1.47 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.7 147.8 148.											
ELDERS:122 ↔ 199 [153880] 2.0 8.479 0.3 5.2277 0.6 0.3355 0.6 0.91 1964.8 9.9 197.1 5.2 198.6 5.4 6.8 2.0 198.6 5.4 198.6 5.2 198.6 5.4 198.6 2.0 198.6 5.4 198.6 2.0 198.6 2.0 198.6 2.0 198.6 2.2 188.6 2.0 188.6 2.0 188.6 2.0 188.6 2.0 188.7 2.0 188.6 2.0 188.6 2.0 188.6 2.0 188.6 2.0 188.6 2.0 188.7 2.0 188.0 1.0 188.0 1.0 188.0 1.0 188.0 1.0 188.0 1.0 188.0 1.0 188.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 <td></td>											
ELDERS:30 ← 325 2273 3.0 8.478 0.3 4.2823 3.3 02729 3.2 1.0 1553 4.4 1684.2 26.7 1848.6 5.4 1848.6 3.1 ELDERS:10 ↔ 31 36073 0.7 8.4459 1.3 5.2644 1.4 0.49 1877.7 20.0 1863.2 1.2 1848.6 3.2 1.8 1.848.6 3.2 1.8 1.848.6 3.2 1.8 1.848.6 3.2 1.8 1.848.6 3.2 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.9 1.8 1.4 1.4 1.4 0.3 1.6 1.8 0.437 1.4 1.48 1.4 1.4 0.3 1.6 0.38 1.4 1.4 1.4 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3											
ELDERSS-16 → 31 38073 0.7 8.8499 0.8 137.5 20.6 1863.2 15.6 184.9 2.4 184.89 2.4 ELDERSS-107 → 66 5202.0 2.2 8.4497 0.2 5.116 0.3324 0.4 0.86 1850.0 18.6 1850.0 12.1 184.89 14.0 184.89 14.0 ELDERSS-115 → 235 306229 1.6 8.441 0.9 5.116 0.50 0.3344 0.4 0.80 1859.5 7.1 1854.5 4.2 184.9 14.0 184.9 14.0 184.9 14.0 184.9 17 183.9 14.0 185.9 24.0 185.9 27.1 185.0 27.0 185.0 27.0 185.0 186.0 17.0 186.0 186.0 186.0 186.0 186.0 186.0 186.0 186.0 186.0 186.0 186.0 186.0 186.0 186.0 186.0 186.0 186.0 186.0 186.0 186.0 186.0 186.0 186.0 186.0 186.0 186.0 186.0 <	2 26.7 1848.6 5.4 1848.6 5.4 8	1555.3 44.8 1684.2 26.7 1848	3.2 1.00			0.3	8.8478		25733	325	ELDERSS-30 <>
ELDERSS-107 ↔ 66 52402 2.2 8.8450 0.8 5.1842 1.4 0.3282 1.2 0.81 1850. 12.1 1849.0 14.0 1849.0 14.0 ELDERSS-313 ↔ 96 106069 2.0 8.8441 0.9 5.1608 1.5 0.3344 0.4 0.60 1859.5 7.1 1854.5 4.2 1849.0 4.0 1849.0 1.4 0.9 1843.4 1.9 1844.3 1.2 1844.3 1.2 1849.0 4.0 1849.0 1.2 1844.3 1.2 1849.0 4.0 1809.0 1.2 1849.0 4.0 1809.0 1.2 1849.0 4.0 1809.0 1.2 1849.0 4.0 1809.0 1.2 1849.0 4.0 1859.0 1.2 1859.0 1.2 1859.0 1.2 1859.0 1.2 1859.0 1.2 1859.0 1.2 1859.0 1.2 1859.0 1.2 1859.0 1.2 1859.0 1.2 1859.0 1.2 1859.0 1.2 1859.0 1.2 1859.0 1.2 1859.0 1.2	9 21.2 1848.6 39.1 1848.6 39.1 10	1877.7 20.0 1863.9 21.2 1848	1.2 0.49	2.5 0.3381	5.2694 2.5	2.2	8.8478	1.0	24389	36	ELDERSS-103 <>
ELDERSS-115 → 236 306229 16 8.8447 0.2 5.2118 0.5 0.3344 0.4 0.90 1859.5 7.1 1854.5 4.2 1840.3 1440.3 142 ELDERSS-13 → 218 124615 1.7 8.8391 0.3 5.3010 1.5 0.82 1883.5 4.0 1860.3 4.0 1860.0 1.2 1863.4 9.2 1863.4 9.1 1851.1 3.8 1851.1 3.8 1851.1 3.3 1851.1 3.3 1851.1 3.3 1851.1 3.3 1851.1 3.3 1851.1 3.3 1851.1 3.3 1851.1 3.3 1851.1 3.3 1851.1 3.3 1851.4 1.8 1851.4 1.8 1851.4 1.8 1851.4 1.8 1851.4 1.8 1851.3 3.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.8 1.4 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	2 15.8 1848.9 24.4 1848.9 24.4 10	1875.9 20.6 1863.2 15.8 1848	1.3 0.68	1.8 0.3378	5.2648 1.8	1.3	8.8459	0.7	36073	31	
ELDERSS-33 ↔ 95 110969 2.0 8.8441 0.9 5.1608 1.5 0.3306 1.2 0.82 1843.4 19.2 11842.2 1.25 1849.3 15.4 1440.3 14 ELDERSS-164 ↔ 288 1440707 1.8 8.8355 0.2 5.0507 1.1 0.3236 1.0 0.826 1865.0 1.66 1822.4 9.1 1851.1 3.3 1851.3 3.7.3 1851.3 3.7.3 1851.3 3.7.3 1851.4 8.3 1.5 0.3367 1.0 0.347 1.0 4.6 1.65 1861.5 9.5 187.4 8.3 1.5 2.7 0.3395 1.0 0.8 1.65 1861.5 9.5 1.5 9.5 1.851.4 8.3 1.5 1.8 1.5 1.5 9.5 1.8 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5						_					ELDERSS-107 <>
ELDERSS-13 ↔ 218 124615 1.7 8.8391 0.3 5.3010 1.5 0.398 1.6 0.98 1885.9 24.0 1860.0 1.2.7 1850.3 4.9 1850.3 4.9 1850.3 4.9 1850.3 4.9 1850.3 4.9 1850.3 4.9 1850.3 4.9 1850.3 4.9 1850.3 4.9 1850.3 4.9 1850.3 4.9 1850.3 4.9 1850.3 4.9 1850.3 4.9 1850.3 4.9 1850.3 4.9 1850.3 4.9 1850.3 4.9 1850.3 4.9 1850.3 4.9 1850.3 4.9 1850.3 4.9 1850.3 4.9 1850.3 4.9 1850.3 4.9 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8											
ELDERSS-164 → 298 194707 1.8 8.8355 0.2 5.057 1.1 0.3238 1.0 0.98 1868.5 1.6 182.4 9.1 1851.1 3.3 1.651.1 3.3 ELDERSS-116 → 74 209500 0.8 8.8347 0.5 5.2547 1.1 0.3367 1.0 0.311 1.65 16.5 9.5 1.5 9.5 1.5 9.5 1.65 9.6 1.65 1.65 9.5 1.65 9.6 1.65 1.65 9.6 1.65 1.65 9.6 1.65 1.65 9.6 1.65 1.65 9.6 1.65 1.65 9.6 1.65 1.65 9.6 1.65 1.65 9.6 1.65 1.65 9.6 1.65 1.65 9.6 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65<											
ELDERSS-11 ↔ 30 30054 19 8.8344 2.1 5.2907 1.1 0.3367 1.0 0.91 1870.6 16.5 9.29 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 1851.3 37.3 18						_					
ELDERSS-116 → 74 20960 0.8 8.837 0.5 5.2547 1.1 0.3371 1.0 0.91 1870.6 16.5 1961.5 9.5 1851.4 8.3 1651.4 1.5 2.10 1.5 1.5 1.6 1.6 1.5 2.5 1851.4 8.3 1651.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>											
ELDERSS-167 → 219 190824 1.2 8.8313 0.3 5.2310 0.5 0.3314 0.4 0.81 1862.8 6.4 1857.7 4.1 18519 5.2 18519 5 ELDERSS-159 → 264 301976 1.9 8.8299 0.3 5.2690 0.6 0.3314 1.7 0.86 1863.9 5.4 1852.2 5.5 1852.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0 6.1 1853.0											
ELDERSS-159 → 284 301976 1.9 8.8299 0.3 5.2680 0.6 0.3374 0.6 0.88 1874.3 9.0 1863.9 5.4 1852.2 5.5 1852.2 5.5 1852.2 5.5 1852.2 5.5 1852.0 6.3 17.0 0.3314 1.7 0.390 1845.0 26.9 1844.8 14.6 1853.0 6.3 1853.0 6.5 1853.0 6.5 1853.0 6.5 1853.0 6.5 1853.0 6.5 1853.0 6.5 1853.0 6.5 1853.0 1.5 1854.0 6.1 1854.0 6.1 1854.0 6.1 1854.0 6.1 1850.0 6.0 1.5 1854.0 7.1 1854.0 6.1 1850.0 6.0 1.5 1850.0 1.5 1854.0 7.1 1854.0 7.1 1854.0 7.1 1854.0 7.1 1854.0 7.1 1854.0 1.1 1858.1 1.0 0.336 0.8 0.60 1841.5 1.1 1.8 1854.4 1.0 1859.3 1.2 1.8 1.8 1.1 1.8 <td></td>											
ELDERSS-17 ↔ 169 50387 1.4 8.8259 0.3 5.1768 1.7 0.3314 1.7 0.98 1848.5 26.9 1848.8 14.6 1853.0 6.3 1853.0 6.3 1853.0 6.3 1853.0 6.3 1853.0 6.3 1853.0 6.3 1853.0 6.3 1853.0 6.3 1853.0 6.3 1853.0 6.3 1853.0 6.3 1853.0 6.3 1853.0 6.3 1853.0 6.3 1853.0 6.3 1853.0 6.3 1853.0 6.3 1853.0 6.3 1853.0 6.3 1853.0 6.5 1850.8 10.0 0.55 1850.8 10.7 1859.3 13 1854.2 21.7 1858.8 7.0 1858.8 7.0 1858.8 7.0 1858.8 10.0 1859.3 11.0 1859.3 12.0 158.9 13 14.4 17.7 159.3 14.0 1858.8 10.0 13.0 1859.3 12.0 150.0 1859.3 12.0 150.0 1859.3 12.0 150.0 1859.3 12.0 165.0 130.0											
ELDERSS-2 → 145 196658 1.3 8.6213 0.3 5.1587 0.9 0.3300 0.8 0.93 1838.6 1.3 1845.8 7.7 1854.0 6.1 1654.2 22 ELDERSS-179 → 105 95160 1.3 8.7979 0.4 5.2751 1.0 0.3366 0.8 0.99 1870.3 1.7 1854.8 8.1 1858.8 7.9 ELDERSS-179 → 105 95160 1.3 8.7979 0.4 5.2408 1.4 0.3366 0.8 0.89 1870.3 1.7 1858.8 1.0 1858.8 1.0 1858.8 1.0 1858.8 1.2 1858.8 1.3 1.8 1854.4 1.1 1858.8 1.3 1858.8 1.3 1.8 1854.4 1.4 1.0 1859.9 1.1 1859.9 1.3 1859.9 1.1 1.8 1854.4 1.4 1.0 1.8 1854.4 1.4 1.0 1.8 1.8 1.1 1.4 1.3 0.4 1.852.8 1.1 1.4 1.3 0.44 1.8 1.854.4											
ELDERSS-4 → 77 68040 0.6 8.8204 1.2 5.2888 1.6 0.388 1.0 0.65 1880.8 1.6 1.880.8 1.6 1.880.8 1.6 1.880.8 1.67 1880.8 1.6 1.880.8 1.67 1880.8 1.67 1880.8 1.67 1880.8 1.7 1880.8 1.7 1880.8 1.7 1880.8 1.1 1.858.8 1.0 0.3344 1.3 0.3344 1.3 0.3344 1.3 0.3344 1.3 0.3344 1.3 0.3344 1.3 0.3344 1.3 0.3344 1.3 0.3344 1.3 0.3344 1.3 0.3344 1.3 0.3344 1.3 0.3344 1.3 1.4 0.3324 1.2 0.71 1850.1 1.1 1.88 1.4 1.40 1.88 1.44 1.40 1.899.3 1.10 1.88 1.44 1.40 1.899.3 1.10 1.88 1.44 1.40 1.88 1.41 1.40 1.88 1.41 1.88 1.41 1.40 1.88 1.41 1.40 1.88 1.41 1.88 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td> <td>196658</td> <td></td> <td></td>						_			196658		
ELDERSS-162 → 121 137449 1.0 8.7979 0.6 5.2408 1.4 0.3344 1.3 0.91 1859.7 20.7 1859.3 12.0 1858.8 10.3 1658.8 10 ELDERSS-193 → 68 77421 1.2 8.7955 1.1 5.1831 1.4 0.3304 1.3 0.91 1859.7 12.0 1858.8 10.3 1589.3 12 ELDERSS-69 → 66 53177 0.5 8.7925 0.7 5.2664 1.2 0.3324 1.2 0.71 1850.1 11.88 1854.4 1.01 1859.9 1.3 0.589.9 1.2 1.575.4 1.6 1.0 1.599.2 1.2 1.559.3 1.2 1.575.4 1.6 1.0 1.599.3 1.0 1.599.3 1.0 1.599.3 1.0 1.599.3 1.0 1.599.3 1.0 1.599.3 1.0 1.599.3 1.0 1.59.3 1.2 1.599.3 1.0 1.599.3 1.0 1.59.3 1.1 1.64.1 1.1 1.88 1.59.4 1.4 1.0 1.59.3 1.2 <td< td=""><td>2 13.5 1854.2 21.7 1854.2 21.7 10</td><td>1880.8 16.7 1868.2 13.5 1854</td><td>1.0 0.65</td><td>1.6 0.3388</td><td>5.2958 1.6</td><td>1.2</td><td>8.8204</td><td></td><td>68040</td><td>77</td><td></td></td<>	2 13.5 1854.2 21.7 1854.2 21.7 10	1880.8 16.7 1868.2 13.5 1854	1.0 0.65	1.6 0.3388	5.2958 1.6	1.2	8.8204		68040	77	
ELDERSS-193 → 68 77421 1.2 8.7895 1.1 5.1831 1.4 0.3302 1.2 0.8 0.60 1141.5 1.3.1 1144.88 11.7 1859.3 19.9 1859.3 19.9 1859.3 19.9 1859.3 19.9 1859.3 19.9 1859.3 19.9 1859.3 19.9 1859.3 11.0 1.6 0.3324 1.2 0.71 1850.1 18.8 1854.4 14.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1859.3 12.0 1850.3 12.0 185	8 8.1 1858.8 7.9 1858.8 7.9 10			1.0 0.3366	5.2751 1.0	0.4	8.7979	1.3	95160	105	ELDERSS-179 <>
ELDERSS-69 → 35 60647 1.0 8.7955 1.2 5.2110 1.6 0.3324 1.2 0.71 1880.1 188.4 14.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1859.3 21.0 1850.2 22.1 1855.4 10.0 185.0 11.0 0.45 1850.3 11.0 1850.3 11.0 1850.3 11.0 1850.3 11.0 1850.3 11.0 1850.3 11.0 1850.3 12.0 1850.3 1											
ELDERSS-40 ↔ 60 53177 0.5 8.7925 0.7 5.2864 1.2 0.3358 0.9 0.79 1866.6 15.2 1863.4 10.1 1859.9 13.0 1659.9 15.2 ELDERSS-15 ↔ 30 22960 1.1 8.7911 1.6 6.2223 2.1 0.3350 1.3 0.64 1852.8 21.2 1856.3 17.6 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9 1860.2 2.8.9											
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ELDERSS-198 → 33 28323 0.7 8.7860 2.2 5.3261 2.4 0.3395 1.1 0.45 1884.1 17.8 1877.1 20.9 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 39.4 1860.8 186.1 12.6 1861.9 22.8 1861.9 22.8 1861.9 22.8 1865.1 15.1 1861.2 12.6 1863.1 15.1 1861.2 20.1 1868.7 9.8 1868.7 9.8 1868.7 9.8 1868.7 9.8 1868.7 9.8 1868.7 9.8 1869.											
ELDERSS-119 → 65 60012 4.1 8.7851 0.9 5.2899 1.7 0.3371 1.5 0.86 1872.5 2.3 1867.2 1.4 1.861.4 16.0 1681.4 1 ELDERSS-154 → 63 118711 1.2 8.7828 1.2 5.2713 1.5 0.3356 0.8 0.54 1886.3 1884.2 1.2 1861.4 16.0 1861.4 16.0 1861.4 16.0 1861.4 16.0 1861.4 16.0 1861.4 16.0 1861.4 16.0 1861.4 16.0 1861.4 186.3 10.0 1862.4 12.0 1861.4 16.0 1861.4 16.0 1861.4 16.0 1861.4 16.0 1861.4 16.0 1861.4 16.0 1861.4 1863.1 12.0 1861.4 1863.1 12.0 1861.4 15.0 1862.4 10.1 1868.7 9.8 1868.7 9.8 1868.7 1862.4 10.1 1872.5 1862.4 10.1 1872.5 1862.4 10.1 1872.5 1862.4 10.1 1872.5 1862.4 10.1				_							
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ELDERSS-13 → 24 24561 1.2 8.7611 3.6 5.3347 0.8 0.3387 1.2 0.31 1880.5 19.2 1873.8 32.6 1866.3 65.5 1866.3 65.5 1866.3 65.5 1866.3 65.5 1866.3 65.5 1866.3 65.5 1866.3 65.5 1867.4 68.6 1867.4 68.6 1866.7 69.6 1874.4 68.6 1866.7 69.6 1874.4 68.6 1866.7 69.6 1874.4 68.6 1866.7 69.6 1874.4 68.6 1866.7 69.6 1874.4 68.8 1868.7 69.6 1874.4 68.8 1868.7 69.6 1874.4 68.8 1869.1 50.1 1869.1 50.1 1869.1 50.1 1869.1 50.1 1869.1 50.1 1869.1 50.1 1869.1 50.1 1869.1 50.1 1869.1 50.1 1874.1 180.0 180.2 180.1 180.1 180.1 180.1 180.1 180.1 <th< td=""><td></td><td></td><td></td><td></td><td></td><td>_</td><td></td><td></td><td></td><td></td><td></td></th<>						_					
ELDERSS-133 → 125 132820 2.3 8.7496 0.5 5.3347 0.8 0.385 0.6 0.73 1879.6 9.5 1874.4 6.8 1868.7 9.8 1868.7 9.8 1868.7 9.8 1868.7 9.8 1868.7 9.8 1874.4 6.8 1868.7 2.9.8 1874.4 1.5 1 1861.2 29.1 1868.1 15.1 1861.2 29.1 1868.7 9.8 1688.7 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>											
ELDERSS-12 → 35 8195 0.9 8.7479 3.3 5.2524 3.4 0.3332 0.9 0.27 1854.1 15.1 1861.2 29.1 1869.1 50.1 1669.1 50.1 1669.1 50.1 1669.1 50.1 1669.1 50.1 1669.1 50.1 1669.1 50.1 1669.1 50.1 1669.1 50.1 1669.1 50.1 1669.1 50.1 1669.1 50.1 1669.1 50.1 1669.1 50.1 1669.1 50.1 1669.1 50.1 1669.1 50.1 1669.1 50.1 167.6 65.1 170.6 65.1 175.6 65.1 175.6 65.1 175.6 65.1 175.6 65.1 187.6 65.1 187.6 65.1 187.6 65.1 187.6 65.1 187.6 65.1 187.6 65.1 187.6 65.1 187.6 65.1 187.6 65.1 187.6 65.1 187.6 65.1 187.6 65.1 187.6 65.1 <											
ELDERSS-12 → 113 202363 1.2 8.7407 0.5 5.3847 1.2 0.346 1.0 0.89 1893.2 17.2 1882.4 10.1 1870.6 9.5 1870.6 6 ELDERSS-31 ↔ 146 171774 3.3 8.7162 0.4 5.3271 2.7 0.396 2.7 0.99 1871.1 4.3 1873.2 23.5 1875.6 6.5 1875.6 6 5 1878.3 3 ELDERSS-14 ↔ 137 22086 0.8 8.7031 2.2 5.1965 2.7 0.3280 1.5 0.57 182.7 2.4 1852.0 2.27 1878.3 39.4 1878.3 39.4 1878.3 39.4 1878.3 39.4 1878.3 39.4 1878.3 39.4 1878.3 39.4 1878.3 39.4 188.3 18.9 188.3 18.9 188.3 18.9 183.4 19.1 14.0 1874.1 16.0 1877.4 189.4 11.1 189.4 11.1											
ELDERSS-31 ↔ 146 171774 3.3 8.7162 0.4 5.3271 2.7 0.3368 2.7 0.99 1871.1 44.3 1873.2 23.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6 6.5 1875.6											
ELDERSS-181 → 41 29795 1.7 8.6769 1.0 5.3812 1.4 0.3374 1.0 0.66 1874.1 16.0 1877.7 12.3 1883.8 18.9 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 1833.8 <th1833.8< th=""> <th1833.8< th=""> <th183< td=""><td>2 23.5 1875.6 6.5 1875.6 6.5 9</td><td>1871.1 44.3 1873.2 23.5 1875</td><td></td><td>2.7 0.3368</td><td></td><td></td><td></td><td>3.3</td><td></td><td></td><td></td></th183<></th1833.8<></th1833.8<>	2 23.5 1875.6 6.5 1875.6 6.5 9	1871.1 44.3 1873.2 23.5 1875		2.7 0.3368				3.3			
ELDERSS-141 ↔ 74 116996 1.5 8.6712 0.8 5.4649 1.2 0.3437 0.9 0.74 1904.4 15.1 1885.1 10.7 1884.9 15.1 1884.9 15.1 1884.9 15.1 1884.9 15.1 1884.9 15.1 1884.9 15.1 1884.9 15.1 1884.9 15.1 1884.9 15.1 1884.9 15.1 1884.9 15.1 1884.9 15.1 1884.9 15.1 1884.9 15.1 1884.9 15.1 1884.9 15.1 1884.9 15.1 1884.9 15.1 1884.9 15.1 1884.9 15.1 1884.9 15.1 1884.9 15.1 1884.9 15.1 1884.9 16.1 19.9 19.0 0.5 18.1 18.1 15.1 1884.9 15.1 1884.9 16.1 18.1 18.1 18.1 18.1 18.1 18.1 18.1 18.1 18.1 18.1 18.1 18.1 18.1 18.1 18.1 18.1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>											
ELDERSS-148 → 32 34824 0.9 8.6183 1.8 5.5477 2.1 0.3468 1.2 0.56 1919.1 19.9 1908.0 18.4 1896.0 31.9 1896.0 31 ELDERSS-152 → 26 42201 1.0 8.6082 2.4 5.4602 2.7 0.3409 1.4 0.50 1891.0 2.2.3 1894.4 2.2.6 1898.1 42.9 1898.1 42.9 1898.4 41.2 1898.4 41.2 1898.4 41.2 1898.4 41.2 1898.4 41.2 1898.4 41.2 1898.4 41.2 1898.4 41.2 1898.4 41.2 1898.4 41.2 1898.4 41.2 1898.4 41.2 1898.4 41.2 1898.4 41.2 1898.4 41.2 1898.4 41.2 1898.4 41.2 1898.4 41.2 1898.4 41.2 1898.4 41.2 1898.4 41.2 1898.4 41.2 1898.4 41.2 1898.4 41.2 1898.4 41.											
ELDERSS-152 → 26 42201 1.0 8.6082 2.4 5.4602 2.7 0.3409 1.4 0.50 1891.0 22.3 1894.4 22.8 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 1898.1 42.9 188.1 42.9 188.1 42.9 188.1 42.9 188.1 42.9 188.1 42.9 188.1 42.9 188.1 42.9 188.1 42.9 188.1 42.9 188.1 42.9 188.1 42.9											
ELDERSS-174 ↔ 53 38033 1.1 8.6068 2.3 5.4100 2.9 0.3377 1.9 0.63 1875.6 30.2 1886.4 25.3 1898.4 41.2 1898.4 41 ELDERSS-60 ↔ 60 59225 0.9 8.5999 1.1 5.6068 1.3 0.3497 0.7 0.55 1933.2 12.2 1917.1 11.5 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 1899.8 20.0 </td <td></td>											
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U-Pb geochronologic anlayses of selected Roberts Mountains allochthon strata

| Sample: Elder Sandston
ELDERSS-41 ↔
ELDERSS-24 ↔
ELDERSS-24 ↔
ELDERSS-132 ↔
ELDERSS-132 ↔
ELDERSS-132 ↔
ELDERSS-132 ↔
ELDERSS-132 ↔
ELDERSS-132 ↔
ELDERSS-132 ↔
ELDERSS-14 ↔
ELDERSS-140 ↔
ELDERSS-140 ↔
ELDERSS-17 ↔
ELDERSS-188 ↔
ELDERSS-188 ↔
ELDERSS-188 ↔
ELDERSS-188 ↔
ELDERSS-188 ↔
ELDERSS-184 ↔
ELDERSS-114 ↔
ELDERSS-114 ↔
ELDERSS-146 ↔
ELDERSS-147 ↔
ELDERSS-147 ↔
ELDERSS-147 ↔
ELDERSS-147 ↔
ELDERSS-160 ↔
ELDERSS-160 ↔
ELDERSS-160 ↔
ELDERSS-170 ↔
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 | 7.7339
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 | 0.3855
0.3843
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0.4212
0.4338 | 1.6
0.9
3.1
1.4
1.4 | 0.41
0.69
0.99
0.50 | 2101.8
2096.5
2173.3
2069.6
 | 27.9
17.0
57.5
25.1 | 2096.0
2093.8
2132.7 | 33.4
12.2
28.0
25.0 | 2090.2
2091.2
2093.8
2105.0
 | 60.3
17.5
6.3
43.0 | 2090.2
2091.2
2093.8
2105.0 | 60.3
17.5
6.3
43.0
3.6 | 100.6
100.3
103.8
98.3
99.6
 | 0.4
-0.6
-0.3
-3.8
1.7
0.4
-0.4 |
| LDERSS-114 ↔ LDERSS-178 ↔ LDERSS-178 ↔ LDERSS-173 ↔ LDERSS-195 ↔ LDERSS-195 ↔ LDERSS-46 ↔ LDERSS-46 ↔ LDERSS-56 ↔ LDERSS-56 ↔ LDERSS-10 ↔ LDERSS-10 ↔ LDERSS-10 ↔ LDERSS-10 ↔ LDERSS-10 ↔ LDERSS-17 ↔ LDERSS-17 ↔ LDERSS-17 ↔ LDERSS-11 ↔
 | 62
87
19
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97 | 20153
75401
141464
35465
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 | 17.5
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2105.0 | 17.5
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| LDERSS-123 ↔
LDERSS-135 ↔
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 | 0.4009
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0.4338 | 3.1
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1.4 | 0.99 | 2173.3
2069.6
 | 57.5
25.1 | 2132.7 | 28.0
25.0 | 2093.8
2105.0
 | 6.3
43.0 | 2093.8
2105.0 | 6.3
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| LDERSS-195 ↔
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LDERSS-54 ↔
LDERSS-55 ↔
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 | 0.3786
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0.4338 | 1.4
1.4 | 0.50 | 2069.6
 | 25.1 | | 25.0 | 2105.0
 | 43.0 | 2105.0 | 43.0
3.6 | 98.3
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 | 1.7
0.4
-0.4 |
| LDERSS.39 ↔
LDERSS.46 ↔
LDERSS.46 ↔
LDERSS.47 ↔
LDERSS.55 ↔
LDERSS.35 ↔
LDERSS.55 ↔
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 | 0.4212
0.4338 | 1.4 | |
 | | 2087.4 | |
 | | | 3.6 | 99.6
 | 0.4 |
| LDERSS-44 ↔
LDERSS-44 ↔
LDERSS-44 ↔
LDERSS-55 ↔
LDERSS-55 ↔
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5.9336
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0.4
0.2
0.5
0.4 | 8.7993
10.6530
10.5102
11.1532 | 1.1
0.8
 | 0.4338 | | 0.99 | 2265.8
 | | | | 00000
 | 3.6 | 2275.1 | |
 | -0.4 |
| LDERSS-54 ↔
LDERSS-55 ↔
LDERSS-55 ↔
LDERSS-55 ↔
LDERSS-10 ↔
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0.5
0.4 | 10.6530
10.5102
11.1532
 | 0.8 | | 1.0 | |
 | 25.9 | 2270.7 | 12.4
 | 2275.1 | | |
 | 100.4 | |
| LDERSS-147 ↔
LDERSS-55 ↔
LDERSS-55 ↔
LDERSS-10 ↔
LDERSS-10 ↔
LDERSS-10 ↔
LDERSS-26 ↔
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1.5
1.7
 | 6.0331
5.9692
5.9336
5.8319 | 0.2
0.5
0.4 | 10.5102
11.1532 |
 | | | 0.91 | 2322.9
 | 19.2 | 2317.4 | 9.9 | 2312.6
 | 7.7 | 2312.6 | 7.7 |
 | -1.1 |
| LDERSS-55 ↔
LDERSS-55 ↔
LDERSS-10 ↔
LDERSS-10 ↔
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LDERSS-17 ↔
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186588
174317
233706
 | 1.8
1.5
1.5
1.7 | 5.9692
5.9336
5.8319 | 0.5
0.4 | 11.1532
 | | | 0.7 | 0.90 | 2508.7
 | 14.9 | 2493.3 | 7.4
 | 2480.8 | 5.9 | 2480.8 | 5.9
 | | |
| LDERSS-35 ↔
LDERSS-16 ↔
LDERSS-16 ↔
LDERSS-16 ↔
LDERSS-26 ↔
LDERSS-26 ↔
LDERSS-17 ↔
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LDERSS-51 ↔
LDERSS-51 ↔
LDERSS-51 ↔
LDERSS-17 ↔
 | 90
107
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99
97 | 69078
88583
186588
174317
233706
 | 1.5
1.5
1.7 | 5.9336
5.8319 | 0.4 |
 | 0.6 | | 0.6 | 0.96 | 2439.1
 | 12.2 | 2480.8 | 5.8
 | 2515.2 | 3.1 | 2515.2 | 3.1
 | 97.0 | |
| LDERSS.5 ↔
LDERSS.10 ↔
LDERSS.10 ↔
LDERSS.26 ↔
LDERSS.26 ↔
LDERSS.17 ↔
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LDERSS.13 ↔
LDERSS.47 ↔
LDERSS.47 ↔
LDERSS.47 ↔
LDERSS.161 ↔
LDERSS.17 ↔
 | 107
94
99
97 | 88583
186588
174317
233706
 | 1.5
1.7 | 5.8319 | |
 | 1.1 | 0.4829 | 1.0 | 0.92 | 2539.7
 | 22.0 | 2536.0 | 10.7
 | 2533.1 | 7.7 | 2533.1 | 7.7
 | 100.3 | |
| LDERSS-10 ↔
LDERSS-160 ↔
LDERSS-26 ↔
LDERSS-26 ↔
LDERSS-137 ↔
LDERSS-171 ↔
LDERSS-171 ↔
LDERSS-171 ↔
LDERSS-131 ↔
LDERSS-131 ↔
LDERSS-161 ↔
LDERSS-171 ↔
 | 94
99
97 | 186588
174317
233706
 | 1.7 | | | 11.3082
 | 1.7 | | 1.7 | 0.98 | 2556.1
 | 36.0 | 2548.9 | 16.3
 | 2543.1 | 6.2 | 2543.1 | 6.2
 | 100.5 | |
| LDERSS-160 ↔
LDERSS-26 ↔
LDERSS-26 ↔
LDERSS-137 ↔
LDERSS-176 ↔
LDERSS-176 ↔
LDERSS-176 ↔
LDERSS-171 ↔
LDERSS-176 ↔
LDERSS-151 ↔
LDERSS-150 ↔
LDE
 | 99
97 | 174317
233706 |
 | 5.7951 | | 11.6983 | 1.4
 | | 1.3 | 0.95 | 2591.4
 | 28.6 | 2580.6 | 13.2 | 2572.0
 | 7.6 | | 7.6 |
 | |
| LDERSS-28 ↔
LDERSS-42 ↔
LDERSS-137 ↔
LDERSS-105 ↔
LDERSS-71 ↔
LDERSS-71 ↔
LDERSS-71 ↔
LDERSS-131 ↔
LDERSS-95 ↔
LDERSS-95 ↔
LDERSS-77 ↔
 | 97 | 233706
 | 1.6 | 6 3330 | 0.4 | 11.7280
 | 1.0 | | 0.9 | 0.92 | 2583.3
 | 19.3 | 2582.9 | 9.2
 | 2582.6 | 6.5 | 2582.6 | 6.5
 | | |
| LDERSS-62 ↔
LDERSS-137 ↔
LDERSS-137 ↔
LDERSS-17 ↔
LDERSS-71 ↔
LDERSS-77 ↔
LDERSS-67 ↔
LDERSS-95 ↔
LDERSS-95 ↔
LDERSS-961 ↔
LDERSS-77 ↔
 | |
 | 1.3 | 5.7770
5.7139 | 0.3 | 11.9143
12.1106
 | 0.7 | | 0.6 | 0.88 | 2610.3
2621.8
 | 13.3
28.9 | 2597.7
2613.0 | 6.6
12.9
 | 2587.8
2606.2 | 5.5
4.8 | 2587.8
2606.2 | 5.5
4.8
 | 100.9 | -0.9 |
| LDERSS-137 ↔
LDERSS-105 ↔
LDERSS-71 ↔
LDERSS-71 ↔
LDERSS-67 ↔
LDERSS-131 ↔
LDERSS-95 ↔
LDERSS-95 ↔
LDERSS-77 ↔
 | | 124177
 | 1.3 | 5.6648 | 0.5 | 12.1106
 | 0.9 | | 0.6 | 0.98 | 2621.6
 | 13.1 | 2613.0 | 8.3
 | 2606.2 | 4.0 | 2620.2 | 4.0
 | 100.6 | |
| ELDERSS-105 ↔
ELDERSS-71 ↔
ELDERSS-87 ↔
ELDERSS-87 ↔
ELDERSS-85 ↔
ELDERSS-181 ↔
ELDERSS-161 ↔
ELDERSS-77 ↔
 | 29 | 29832
 | 1.0 | 5.5998 | 0.6 | 12.1245
 | 1.5 | | 1.4 | 0.00 | 2581.1
 | 29.6 | 2620.9 | 14.3
 | 2639.7 | 10.8 | 2639.7 | 10.8
 | 97.8 | 2.2 |
| ELDERSS-71 ↔
ELDERSS-87 ↔
ELDERSS-87 ↔
ELDERSS-85 ↔
ELDERSS-85 ↔
ELDERSS161 ↔
ELDERSS-77 ↔
 | 111 | 101319
 | 1.2 | 5.5549 | 0.3 | 12.7736
 | 1.0 | | 0.9 | 0.94 | 2676.3
 | 20.7 | 2663.1 | 9.5
 | 2653.1 | 5.7 | 2653.1 | 5.7
 | 100.9 | |
| ELDERSS-170 ↔
ELDERSS-67 ↔
ELDERSS-131 ↔
ELDERSS-95 ↔
ELDERSS161 ↔
ELDERSS-77 ↔
 | 166 | 205889
 | 0.7 | 5.4167 | 0.3 | 13.3403
 | 0.7 | | 0.7 | 0.92 | 2716.5
 | 14.9 | 2704.0 | 6.9
 | 2694.7 | 4.8 | 2694.7 | 4.8
 | | |
| ELDERSS-67 ↔
ELDERSS-131 ↔
ELDERSS-95 ↔
ELDERSS161 ↔
ELDERSS-77 ↔
 | 112 | 102665
 | 1.8 | 5.3951 | 0.4 | 14.0636
 | 6.4 | | 6.4 | 1.00 | 2826.4
 | 145.7 | 2754.0 | 60.6
 | 2701.3 | 6.7 | 2701.3 | 6.7
 | 104.6 | |
| ELDERSS-95 <>
ELDERSS161 <>
ELDERSS-77 <>
 | 37 | 54762
 | 0.8 | 5.3887 | 0.5 | 13.6905
 | 1.1 | | 1.0 | 0.89 | 2762.7
 | 22.3 | 2728.5 | 10.5
 | 2703.3 | 8.2 | 2703.3 | 8.2
 | 102.2 | -2.2 |
| LDERSS161 <>
LDERSS-77 <>
 | 63 | 363538
 | 1.1 | 5.3569 | 0.4 | 13.4233
 | 0.8 | 0.5215 | 0.7 | 0.87 | 2705.6
 | 14.5 | 2709.9 | 7.1
 | 2713.1 | 6.2 | 2713.1 | 6.2
 | 99.7 | 0.3 |
| LDERSS-77 <>
 | 67 | 132426
 | 0.7 | 5.3448 | 0.3 | 13.5930
 | 0.8 | 0.5269 | 0.7 | 0.92 | 2728.5
 | 16.2 | 2721.8 | 7.5
 | 2716.8 | 5.0 | 2716.8 | 5.0
 | 100.4 | -0.4 |
|
 | 57 | 27381
 | 0.9 | 5.3413 | 0.4 | 13.7374
 | 0.9 | 0.5322 | 0.8 | 0.89 | 2750.6
 | 17.6 | 2731.8 | 8.4
 | 2717.9 | 6.7 | 2717.9 | 6.7
 | 101.2 | -1.2 |
| LDERSS-20 <>
 | 32 | 41093
 | 2.2 | 5.2395 | 0.7 | 14.3539
 | 3.8 | 0.5455 | 3.7 | 0.98 | 2806.3
 | 85.1 | 2773.4 | 36.1
 | 2749.5 | 10.9 | 2749.5 | 10.9
 | 102.1 | -2.1 |
|
 | 78 | 83592
 | 0.7 | 5.1814 | 0.3 | 14.0466
 | 4.4 | 0.5279 | 4.4 | 1.00 | 2732.4
 | 98.1 | 2752.9 | 41.8
 | 2767.9 | 4.9 | 2767.9 | 4.9
 | 98.7 | 1.3 |
| LDERSS-168 <>
 | 93 | 99897
 | 1.4 | 5.1657 | 0.4 | 14.2307
 | 0.6 | | 0.5 | 0.81 | 2754.7
 | 11.2 | 2765.2 | 5.9
 | 2772.9 | 6.0 | 2772.9 | 6.0
 | 99.3 | 0.7 |
| LDERSS-48 <>
 | 35 | 94709
 | 1.4 | 4.6421 | 0.3 | 17.3120
 | 0.8 | | 0.8 | 0.92 | 2960.4
 | 18.5 | 2952.3 | 8.1
 | 2946.8 | 5.4 | 2946.8 | 5.4
 | 100.5 | |
| LDERSS-50 <>
 | 237 | 302151
 | 1.6 | 4.6071 | 0.2 | 17.1584
 | 2.5 | | 2.5 | 1.00 | 2921.5
 | 57.6 | 2943.7 | 23.6
 | 2959.0 | 3.6 | 2959.0 | 3.6
 | 98.7 | 1.3 |
| LDERSS-73 <>
 | 83
57 | 156251
 | 1.4 | 4.5302
4.5032 | 0.4 | 17.9749
18.2561
 | 1.2 | | 1.2 | 0.95 | 2991.8
3014.7
 | 28.2 | 2988.4 | 11.9
7.5
 | 2986.1 | 6.4 | 2986.1 | 6.4
 | 100.2 | |
| TDEK99-180 <>
 | 57 | 110007
 | 1.1 | 4.5032 | 0.2 | 10.2561
 | 0.8 | 0.5962 | 0.7 | 0.95 | 3014.7
 | 17.9 | 3003.3 | 1.5
 | 2995.7 | 3.8 | 2995.7 | 3.8
 | 100.6 | -0.6 |
| Sample: Slaven Chert. I
 | Locat | on: Slave
 | en Ca | nvon Sh | osho | ne Range
 | e: 051 | 9428 44 | 79302 | (NAD | 83 UTM 1
 | 1T) | |
 | | | <u> </u> | <u> </u>
 | | <u> </u> |
| LAVEN RMA-192
 | 154 | 105026
 | 0.8 | 13.5681 | 0.9 | 1.7562
 | 1.6 | | 1.3 | 0.80 | 1027.6
 | 12.0 | 1029.5 | 10.2
 | 1033.3 | 19.1 | 1033.3 | 19.1
 | 99.5 | 0.5 |
| LAVEN RMA-113
 | 30 | 26227
 | 1.6 | 13.3586 | 4.8 | 1.8735
 | 5.4 | | 2.4 | 0.45 | 1075.2
 | 24.1 | 1071.8 | 35.9
 | 1064.7 | 97.6 | 1064.7 | 97.6
 | 101.0 | |
| LAVEN RMA-3
 | 34 | 18032
 | 1.5 | 12.4548 | | 2.3192
 | 2.8 | | 2.3 | 0.83 | 1226.1
 | 26.2 | 1218.2 | 20.1
 | 1204.1 | 31.4 | 1204.1 | 31.4
 | 101.8 | |
| LAVEN RMA-43
 | 174 | 144184
 | | | 0.6 | 3.3175
 | 3.3 | | 3.3 | 0.98 | 1468.9
 | 43.1 | 1485.2 | 26.0
 | 1508.5 | 11.6 | 1508.5 | 11.6
 | | |
| LAVEN RMA-118
 | 122 | 147670
 | | 10.6334 | | 3.3990
 | 1.0 | | 0.9 | 0.90 | 1500.8
 | 12.6 | 1504.2 | 8.2
 | 1509.0 | 8.7 | 1509.0 | 8.7
 | | |
| LAVEN RMA-123
 | 107 | 61595
 | 2.4 | | | 4.0364
 | 2.4 | | 2.1 | 0.89 | 1643.3
 | 30.5 | 1641.6 | 19.2
 | 1639.3 | 19.9 | | 19.9
 | | |
| LAVEN RMA-79
 | 431 | 451993
 | 4.7 | 9.8427 | 0.1 | 3.9814
 | 1.3 | | 1.3 | 1.00 | 1612.6
 | 18.8 | 1630.4 | 10.7
 | 1653.5 | 2.1 | 1653.5 | 2.1
 | 97.5 | |
| LAVEN RMA-179
 | 34 | 25022
 | 0.8 | | 1.0 | 4.4599
 | 2.2 | | 1.9 | 0.89 | 1726.3
 | 29.1 | 1723.5 | 17.9
 | 1720.1 | 18.2 | 1720.1 | 18.2
 | 100.4 | |
| LAVEN RMA-172
 | 218 | 231053
 | 1.6 | 9.1565 | | 4.6776
 | 1.8 | 0.3106 | 1.7 | 0.98 | 1743.9
 | 26.7 | 1763.3 | 14.9
 | 1786.3 | 6.7 | 1786.3 | 6.7
 | 97.6 | |
| LAVEN RMA-185
 | 64 | 156480
 | 1.0 | | 0.8 | 4.6582
 | 1.4 | | 1.1 | 0.80 | 1728.6
 | 16.5 | 1759.8 | 11.4
 | 1796.9 | 14.9 | 1796.9 | 14.9
 | | 3.8 |
| LAVEN RMA-27
 | 90 | 119630
 | 2.0 | | | 4.8106
 | 1.2 | | 1.1 | 0.91 | 1776.3
 | 17.2 | 1786.8 | 10.2
 | 1799.0 | 9.0 | 1799.0 | 9.0
 | | |
| LAVEN RMA-14
 | 141 | 183681
 | 1.7 | 9.0911 | | 4.9470
 | 2.9 | | 2.8 | 0.99 | 1819.9
 | 45.0 | 1810.3 | 24.1
 | 1799.3 | 5.3 | 1799.3 | 5.3
 | | |
| LAVEN RMA-33
 | 176 | 107162
 | 2.8 | | | 4.8216
 | 2.1 | | 2.1 | 0.99 | 1777.1
 | 32.7 | 1788.7 | 18.0
 | 1802.2 | 6.1 | 1802.2 | 6.1
 | | |
| LAVEN RMA-57
 | 27 | 49096
 | 2.0 | | | 4.9069
 | 2.8 | | 2.3 | 0.81 | 1798.0
 | 35.3 | 1803.4 | 23.4
 | 1809.7 | 29.4 | 1809.7 | 29.4
 | | |
| LAVEN RMA-11
 | 44 | 40346
 | 0.5 | 8.9868 | | 5.0309
 | 5.2 | | 4.9 | 0.94 | 1828.2
 | 78.5 | 1824.5 | 44.4
 | 1820.3 | 32.1 | 1820.3 | 32.1
 | | |
| LAVEN RMA-178
 | 39 | 70673
 | 0.8 | 8.9823 | 2.2 | 4.9774
 | 3.2 | | 2.3 | 0.72 | 1810.5
 | 36.4 | 1815.5 | 26.9
 | 1821.2 | 39.9 | 1821.2 | 39.9
 | 99.4 | |
| LAVEN RMA-176
 | 15 | 12777
 | 1.2 | | | 5.0717
 | 3.6 | | 2.4 | 0.66 | 1837.6
 | 38.6 | 1831.4 | 30.9
 | 1824.3 | 49.5 | 1824.3 | 49.5
 | | |
| LAVEN RMA-17
 | 114 | 16675
 | 1.3 | | | 4.8063
 | 1.5 | | 1.3 | 0.90 | 1752.9
 | 20.4 | 1786.0 | 12.4
 | 1824.9 | | 1824.9 | 11.5
 | | 3.9 |
| LAVEN RMA-129
 | 89 | 74468
 | 1.4 | | | 5.1440
 | 2.3 | | 2.2 | 0.97 | 1859.6
 | 36.0 | 1843.4 | 19.5
 | 1825.1 | 9.7 | 1825.1 | 9.7
 | | |
| LAVEN RMA-168
 | 47 | 79798
 | 1.2 | 8.9628 | | 4.9680
 | 2.3 | | 1.9 | 0.83 | 1804.1
 | 30.1 | 1813.9 | 19.5
 | 1825.2 | 23.3 | 1825.2 | 23.3
 | 98.8 | |
| LAVEN RMA-15
 | 159 | 337505
 | 1.2 | 8.9608 | | 5.0565
 | 1.5 | | 1.4 | 0.98 | 1831.7
 | 23.1 | 1828.8 | 12.6
 | 1825.6 | 5.7 | 1825.6 | 5.7
 | 100.3 | |
| LAVEN RMA-100
 | | 53917
 | 2.8 | 8.9584 | | 5.1026
 | 3.3 | | 3.2 | 0.97 | 1845.8
 | 51.3 | 1836.5 | 27.9
 | 1826.1 | 14.2 | 1826.1 | 14.2
 | 101.1 | |
| LAVEN RMA-167
 | 52 | 16499
 | 2.0 | | | 5.0196
 | 2.8 | | 2.1 | 0.75 | 1816.8
 | 33.0 | 1822.6 | 23.6
 | 1829.3 | 33.6 | 1829.3 | 33.6
 | | |
| SLAVEN RMA-78
 | 26 |
 | 1.4 | | | 4.8624
 | 4.9 | | 4.9 | 0.99 | 1766.2
 | 75.6 | 1795.8 | 41.7
 | 1830.3 | 13.1 | 1830.3 | 13.1
 | | |
| SLAVEN RMA-180
SLAVEN RMA-152
 | | 75453
52125
 | 1.3 | 8.9309 | 1.0 | 5.0401
 | 1.2 | | 0.7 | 0.57 | 1821.2
1829.8
 | 10.6
24.4 | 1826.1
1830.7 | 10.0
14.8
 | 1831.6
1831.8 | 17.5
14.9 | 1831.6
1831.8 | 17.5
14.9
 | | |

U-Pb geochronologic anlayses of selected Roberts Mountains allochthon strata

0-10	gu	CIII	UIIUI	US		<u>a</u>			SCICC			JUCI	19 11				1100			511	aia
							Isotope	ratios						Apparent	ages (M	Vla)			<u> </u>		
		U	206Pb	U/Th	206Pb*	+	207Pb*	+	206Pb*	±	error	206Pb*	±	207Pb*	+	206Pb*	+	Best age	+	Conc.	Discord.
		(ppm)	206Pb 204Pb	0/11	200PD* 207Pb*	± (%)	207PD* 235U*	± (%)	206PD	± (%)	corr.	206PD*	± (Ma)	2350	⊥ (Ma)	200PD*	± (Ma)	(Ma)	⊥ (Ma)	(%)	
		(ppin)	204PD		20790	(70)	2550	(70)	2560	(70)	corr.	2360	(ivia)	2550	(ivia)	20790	(ivia)	(IVId)	(ivia)	(70)	(70)
Sample: Slaven	Chert	Locati	ion: Slave	en Ca	nvon Sh	osho	ne Rang	e: 051	9428 44	79302	(NAD	83 UTM 1	1T)								
SLAVEN RMA-142		117	109625	1.1	8.9285		5.1101	1.2	0.3309	1.1	0.91	1842.8	17.1	1837.8	10.0	1832.1	9.1	1832.1	9.1	100.6	-0.6
SLAVEN RMA-186		191	58078	1.2	8.9271	0.3	5.0303	1.8	0.3257	1.7	0.99	1817.5	27.5	1824.4	15.0	1832.4	5.5	1832.4	5.5	99.2	0.8
SLAVEN RMA-131		31	61577	1.5	8.9217	1.5	5.0472	2.0	0.3266	1.4	0.69	1821.8	22.1	1827.3	17.1	1833.5	26.4	1833.5	26.4	99.4	0.6
SLAVEN RMA-171		54	61627	1.6	8.9207	1.0	5.2060	2.5	0.3368	2.3	0.91	1871.4	37.0	1853.6	21.3	1833.7	18.8	1833.7	18.8	102.1	-2.1
SLAVEN RMA-12		86	122215	1.4	8.9190	0.9	5.0822	2.4	0.3287	2.3	0.93	1832.3	36.3	1833.1	20.8	1834.0	16.4	1834.0	16.4	99.9	0.1
SLAVEN RMA-22		128	86828	1.1	8.9172	0.5	5.1138	1.5	0.3307	1.4	0.95	1841.9	22.7	1838.4	12.7	1834.4	8.4	1834.4	8.4	100.4	-0.4
SLAVEN RMA-28		55	59183	1.2	8.9161	0.8	4.8488	1.8	0.3136	1.5	0.88	1758.2	23.6	1793.4	14.8	1834.6	15.3	1834.6	15.3	95.8	4.2
SLAVEN RMA-124		125	111124	1.4	8.9146	0.4	4.6678	2.9	0.3018	2.8	0.99	1700.2	42.5	1761.5	24.0	1834.9	7.5	1834.9	7.5	92.7	7.3
SLAVEN RMA-46		76	120714	1.7	8.9144	0.4	4.9994	1.1	0.3232	1.1	0.94	1805.5	17.0		9.7	1835.0	7.1	1835.0	7.1	98.4	1.6
SLAVEN RMA-16		44	29740	1.3	8.9117	1.6	5.1475	2.3	0.3327	1.6	0.69	1851.5	25.5	1844.0	19.4	1835.5	29.7	1835.5	29.7	100.9	
SLAVEN RMA-52		166	172336	1.4		0.3	4.9763	2.3	0.3214	2.3	0.99	1796.6	35.4		19.3	1836.8	5.9	1836.8	5.9	97.8	
SLAVEN RMA-195		257	205593	1.7	8.9024	0.3	4.8982	2.3	0.3163	2.3	0.99	1771.4	35.4		19.4	1837.4	4.6	1837.4	4.6	96.4	3.6
SLAVEN RMA-158 SLAVEN RMA-102		200 307	131219 167140	1.6	8.9022 8.9015	0.3	4.9000	2.4	0.3164 0.3178	2.4	0.99	1772.0 1779.0	37.0 26.1	1802.3 1806.1	20.3 14.3	1837.5 1837.6	5.7	1837.5 1837.6	5.7 3.1	96.4 96.8	
SLAVEN RMA-102 SLAVEN RMA-197		154	109996	1.7	8.9015	0.2	5.0744	1.7	0.3178	1.7	0.99	1826.5	29.0		14.3	1837.9	4.9	1837.9	4.9	90.0	
SLAVEN RMA-93		94	114605	1.7	8.9003	0.5	5.0744	2.2	0.3259	2.1	0.99	1818.6	33.4	1827.6	18.5	1837.9	4.9	1837.9	10.0	99.4	
SLAVEN RMA-122		85	169822	1.2	8.8998	0.8	5.0800	1.5	0.3239	1.2	0.86	1818.0	19.8	1832.8	12.4	1837.9	13.7	1837.9	13.7	99.5	
SLAVEN RMA-112		286	239066	4.9	8.8996	0.3	5.1671	0.9	0.3335	0.8	0.00	1855.4	13.5	1847.2	7.5	1838.0	5.2	1838.0	5.2	100.9	
SLAVEN RMA-193		71	73587	2.5	8.8988	0.9	5.1146	1.3	0.3301	0.9	0.33	1838.8	15.2	1838.5	11.3	1838.2	17.0	1838.2	17.0	100.0	
SLAVEN RMA-127		44	41862	1.0		1.0	5.1307	3.0	0.3311	2.9	0.95	1843.8	45.9	1841.2	25.7	1838.3	17.8	1838.3	17.8	100.3	-0.3
SLAVEN RMA-73		67	134699	1.3	8.8980	0.5	5.0011	1.4	0.3227	1.4	0.94	1803.1	21.5		12.2	1838.3	8.6	1838.3	8.6	98.1	1.9
SLAVEN RMA-92		68	65527	1.2		0.6	5.0815	1.2	0.3279	1.0	0.84	1828.1	15.4		9.8		11.5	1838.6	11.5	99.4	0.6
SLAVEN RMA-62		124	133404	1.8		0.4	5.0354	2.2	0.3248	2.2	0.99	1813.2	34.5		18.8	1839.1	6.9	1839.1	6.9	98.6	
SLAVEN RMA-143		65	125684	1.6	8.8936	1.1	5.0114	1.9	0.3232	1.6	0.83	1805.6	24.9	1821.2	16.2	1839.2	19.4	1839.2	19.4	98.2	1.8
SLAVEN RMA-56		66	67339	1.2	8.8925	1.0	4.9855	2.2	0.3215	2.0	0.90	1797.2	31.0		18.7	1839.4	17.8	1839.4	17.8	97.7	2.3
SLAVEN RMA-94		122	66177	1.4	8.8912	0.4	5.1196	1.3	0.3301	1.2	0.96	1839.1	19.6		10.8	1839.7	6.4	1839.7	6.4	100.0	
SLAVEN RMA-105		79	57645	1.2	8.8888	0.8	4.9791	1.7	0.3210	1.5	0.89	1794.6	23.9		14.4	1840.2	13.8	1840.2	13.8	97.5	
SLAVEN RMA-60		182	217075	1.7	8.8886	0.3	4.4069	1.9	0.2841	1.9	0.99	1612.0	26.5		15.6	1840.2	5.6	1840.2	5.6	87.6	
SLAVEN RMA-6		56	54293	1.8	8.8874	1.1	5.1284	2.5	0.3306	2.3	0.90	1841.1	36.8	1840.8	21.6	1840.5	19.8	1840.5	19.8	100.0	
SLAVEN RMA-150		138	141996	1.7	8.8862	0.4	5.1879	2.0	0.3344	2.0	0.98	1859.5	31.6		17.0		7.4	1840.7	7.4	101.0	
SLAVEN RMA-80		111	181988	2.1	8.8858	0.4	5.0233	0.8	0.3237	0.7	0.87	1807.9	11.6		7.1	1840.8	7.5	1840.8	7.5	98.2	
SLAVEN RMA-75		195	141169	1.6		0.3	4.7846	3.0	0.3083	3.0	1.00	1732.5	45.4		25.2	1840.9	5.3	1840.9	5.3	94.1	5.9
SLAVEN RMA-32		101	93368	1.7		0.5	5.1485	2.5	0.3317	2.4	0.98	1846.5	39.2		21.2		9.4	1841.5	9.4	100.3	
SLAVEN RMA-31		74	100498	0.4	8.8815	0.9	4.9953	1.8	0.3218	1.6	0.86	1798.4	24.6		15.5		17.0	1841.7	17.0	97.6	
SLAVEN RMA-121 SLAVEN RMA-151		125 103	148722 44551	2.3		0.3	5.1081 5.0733	0.8	0.3290	0.8	0.93	1833.7 1822.7	12.5 23.2	1837.5	7.2	1841.7 1841.8	5.7 8.8	1841.7 1841.8	5.7 8.8	99.6 99.0	
SLAVEN RMA-151 SLAVEN RMA-98		91	77128	1.6	8.8810	0.5	5.0733	1.5	0.3268	1.5	0.95	1822.7	23.2		13.1	1841.8	8.8	1841.8	8.8	100.0	
SLAVEN RMA-96 SLAVEN RMA-87		74	55771	0.7	8.8791	0.6	5.0334	1.7	0.3309	1.4	0.80	1809.9	17.9		14.4	1842.2	10.5	1842.2	10.5	98.2	
SLAVEN RMA-96		127	203828	1.3	8.8777	0.5	5.1169	2.2	0.3241	2.1	0.89	1835.8	34.0		18.5	1842.2	8.8	1842.2	8.8	99.6	
SLAVEN RMA-42		104	173022	1.3	8.8771	0.4	5.0378	2.3	0.3243	2.2	0.98	1810.9	35.0	1825.7	19.1	1842.6	7.2	1842.6	7.2	98.3	
SLAVEN RMA-188		36	17569	0.8	8.8770	2.3	5.0687	2.5	0.3263	0.9	0.36	1820.6	14.4	1830.9	21.2	1842.6	42.1	1842.6	42.1	98.8	
SLAVEN RMA-8		71	60018	1.4	8.8758	0.7	5.1571	2.1	0.3320	2.0	0.95	1848.0	32.2	1845.6	18.0		12.5	1842.8	12.5	100.3	
SLAVEN RMA-68		180	132934	2.0		0.4	5.0572	2.7	0.3255	2.7	0.99	1816.8	42.1	1829.0	22.8	1842.9	7.3	1842.9	7.3	98.6	
SLAVEN RMA-132		86	64621	1.8	8.8710	0.4	5.1180	1.3	0.3293	1.2	0.94	1834.9	19.3	1839.1	10.9	1843.8	7.6	1843.8	7.6	99.5	0.5
SLAVEN RMA-111		39	46488	1.0	8.8684	0.9	5.1458	1.4	0.3310	1.0	0.73	1843.1	15.8	1843.7	11.5	1844.4	16.8	1844.4	16.8	99.9	0.1
SLAVEN RMA-66		103	195797	1.5	8.8678	0.4	5.1058	1.2	0.3284	1.1	0.94	1830.5	17.6		10.0		7.0	1844.5	7.0	99.2	0.8
SLAVEN RMA-71		70	92108	0.8	8.8673	1.1	4.9940	1.9	0.3212	1.5	0.81	1795.4	23.8		15.9		20.1	1844.6	20.1	97.3	2.7
SLAVEN RMA-145		26	14743	1.8		1.5	5.1792	2.6	0.3330	2.2	0.82	1853.1	34.8	1849.2	22.3	1844.8	26.9	1844.8	26.9	100.4	
SLAVEN RMA-126		48	35931	1.5		0.8	5.1862	2.0	0.3334	1.8	0.92	1854.6	29.1	1850.4	16.7	1845.5	13.9	1845.5	13.9	100.5	-0.5
SLAVEN RMA-53		59	88254	1.0		0.6	4.9532	1.1	0.3184	0.9	0.84	1781.8	14.1	1811.4	9.1	1845.5	10.6	1845.5	10.6	96.5	3.5
SLAVEN RMA-108		64 49	67789 59245	1.3	8.8616	0.5	5.0667 5.0364	1.5 1.9	0.3256	1.4 0.5	0.95	1817.2 1807.3	22.8	1830.6	12.9 15.8	1845.7 1846.2	9.0 32.7	1845.7 1846.2	9.0 32.7	98.5 97.9	
SLAVEN RMA-140 SLAVEN RMA-13		49 30	59245	0.8	8.8592	2.4	5.0364		0.3236		0.25	1807.3	35.0		27.4	1846.2	43.0	1846.2	43.0	97.9	
SLAVEN RMA-13		75	120099	1.1	8.8572	0.6	5.0739	3.2	0.3358	2.2	0.07	1818.7	29.6		16.7	1846.6	43.0	1846.6	43.0	98.5	
SLAVEN RMA-1		38	99655	1.6		0.9	5.1692	2.0	0.3259	2.0	0.95	1847.5	32.5		18.8	1847.6	16.1	1847.6	16.1	100.0	
SLAVEN RMA-20		41	46129	1.4	8.8468	1.2	5.1632	3.4	0.3313	3.2	0.94	1844.8	50.7	1846.6	28.7	1848.8	21.3	1848.8	21.3	99.8	
SLAVEN RMA-67		63	87611	1.5		0.7	5.1530	3.8	0.3305	3.8	0.99	1840.8	60.2	1844.9	32.5	1849.5	11.8	1849.5	11.8	99.5	0.5
SLAVEN RMA-110		34	2047	0.2	8.8338	3.2	5.0183	4.0	0.3215	2.4	0.59	1797.1	37.0	1822.4	33.7	1851.4	57.8	1851.4	57.8	97.1	2.9
SLAVEN RMA-137		76	118710	2.9	8.8315	0.6	5.1669	2.2	0.3309	2.1	0.96	1843.0	33.8	1847.2	18.7	1851.9	11.1	1851.9	11.1	99.5	
SLAVEN RMA-5		82	158869	0.7	8.8289	0.6	4.8605	2.6	0.3112	2.5	0.97	1746.8	38.1	1795.4	21.6	1852.4	11.1	1852.4	11.1	94.3	5.7
SLAVEN RMA-161		122	265126	1.9		0.3	5.1298	1.7	0.3285	1.7	0.99	1831.0	26.7	1841.0	14.4	1852.5	4.5	1852.5	4.5	98.8	
SLAVEN RMA-165		32	41040	2.1	8.8256	0.9	5.1418	1.6	0.3291	1.3	0.83	1834.1	20.7	1843.0	13.2	1853.1	15.6	1853.1	15.6	99.0	
SLAVEN RMA-89		98	197230	1.5	8.8246	0.4	5.1017	1.2	0.3265	1.1	0.93	1821.5	18.0		10.3	1853.3	7.8	1853.3	7.8	98.3	1.7
SLAVEN RMA-144		275	234933	2.7	8.8227	0.2	5.2211	1.9	0.3341	1.9	0.99	1858.2	31.0		16.4		3.5	1853.7	3.5	100.2	
SLAVEN RMA-77 SLAVEN RMA-10		80	63252 112111	1.1		0.4	4.9664 5.1981	5.0 2.3	0.3177 0.3324	4.9 2.3	1.00	1778.4 1849.8	76.9 37.3		42.0 19.9		7.6 5.4	1854.4 1855.1	7.6 5.4	95.9 99.7	
SLAVEN RMA-10 SLAVEN RMA-84		69	58512	0.9		0.3	5.0588	2.3	0.3324	2.3	0.99	1849.8	28.4		19.9		13.3	1855.4	13.3	99.7	
SLAVEN RMA-84 SLAVEN RMA-19		45	52409	2.2	8.8078	0.7	5.0588	2.8	0.3234	2.7	0.93	1806.3	42.9		23.9		15.7	1855.4	15.7	97.3	
SLAVEN RMA-19 SLAVEN RMA-76		45	47849	0.7		1.6	4.9924	2.0	0.3334	1.0	0.95	1784.4	42.9				29.4	1856.8	29.4	99.9	
SLAVEN RMA-40		39	54017	0.9			5.1051	2.6	0.3260	2.4	0.91	1818.8	37.5		22.2	1857.6	19.9	1857.6	19.9	97.9	
SLAVEN RMA-164		58	63141	0.8	8.8029		5.1430	1.1	0.3284	0.8	0.75	1830.4	12.6		9.0		12.5	1857.7	12.5	98.5	
SLAVEN RMA-187		129	152938	2.5	8.7915	0.5	5.2529	1.0	0.3349	0.9	0.89	1862.3	14.9		8.8		8.6	1860.1	8.6	100.1	
SLAVEN RMA-49		126	97236	1.5		0.6	4.8303	1.3	0.3073	1.1	0.88	1727.7	16.9		10.6		10.6	1863.9	10.6	92.7	
SLAVEN RMA-55		69	6844	1.4		2.1	5.0826	2.7	0.3232	1.7	0.63	1805.2	27.2		23.1	1865.2	38.1	1865.2	38.1	96.8	
SLAVEN RMA-147		118	230714	1.0		0.3	5.3244	2.0	0.3377	2.0	0.99	1875.6	32.9		17.4		4.5	1869.6	4.5	100.3	
SLAVEN RMA-177		138	95928	1.7		1.0	4.3943	2.1	0.2787	1.9	0.89	1584.6	26.4		17.5		17.3	1870.0	17.3	84.7	
SLAVEN RMA-170		37	7708	0.9		2.3	5.2182	2.6	0.3305	1.2	0.46	1840.7	18.9		21.8		40.8	1872.3	40.8	98.3	
SLAVEN RMA-86		97	153204	0.8		0.5	5.0737	3.5	0.3210	3.4	0.99	1794.6	53.5		29.3		9.0	1874.1	9.0	95.8	
SLAVEN RMA-64		48	49594	1.6		1.1	5.2270	3.2	0.3306	3.0	0.94	1841.3	47.8		27.2		20.3	1874.6		98.2	1.8
SLAVEN RMA-191		113	127651	2.1	8.7090		5.1174	2.2	0.3232	2.1	0.97	1805.5	33.3		18.5		9.0	1877.1	9.0	96.2	
SLAVEN RMA-26		55	69205	1.9			5.3727	2.4	0.3374	2.4	0.97	1874.1	38.6		21.0		11.0	1887.6	11.0	99.3	
		84	53342	0.7	8.5842	0.5	5.3893	3.0	0.3355	2.9	0.98	1865.1	47.7	1883.1	25.6		9.8	1903.1	9.8	98.0	2.0
SLAVEN RMA-194												400.00									
SLAVEN RMA-194 SLAVEN RMA-198 SLAVEN RMA-117		45 99	30166 129735	0.8	8.5710 8.5369	1.0 0.5	5.4964 5.6504	1.9 1.3	0.3417	1.6 1.2	0.84	1894.7 1933.9	26.4 19.3	1900.0	16.4 11.0		18.5 9.8	1905.8 1913.0	18.5 9.8	99.4 101.1	

U-Pb geochronologic anlayses of selected Roberts Mountains allochthon strata

0-10	500		onoi	<u>vs</u>		-uj				leu									<u> </u>	5110	
				<u> </u>			Isotope	ratios					<u> </u>	Apparent	ages (N	Vla)	<u> </u>		<u> </u>		<u> </u>
		U	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	+	206Pb*	±	Best age	±	Conc.	Discord.
		(ppm)	200Pb	0/11	200Pb*	(%)	235U*	(%)	238U	(%)	corr.	238U*	(Ma)	2350	(Ma)	200Pb*	(Ma)	(Ma)	(Ma)	(%)	
		(ppin)	2041.0		2071.0	()0)	2000	()0]	2300	(70)	con.	2000	(1414)	2000	(inta)	20/10	(wid)	(ivia)	(inta)	(,0)	(10)
Sample: Slaver	n Chert.	Locati	on: Slave	en Ca	nvon. Sh	osho	ne Range	e: 051	9428 44	79302	(NAD	83 UTM 1	11T)								<u> </u>
SLAVEN RMA-47		38	23566	0.5	8.5290		5.3984	3.4		3.3	0.98	1857.4		1884.6	28.9	1914.7	11.2	1914.7	11.2	97.0	3.0
SLAVEN RMA-125		392	88729	4.1	8.5172	0.2	5.2718	4.6	0.3257	4.6	1.00	1817.3	72.5	1864.3	39.1	1917.1	4.0	1917.1	4.0		5.2
SLAVEN RMA-174		154	193641	0.4	8.5114	0.4	4.7403	2.2	0.2926	2.2	0.99	1654.6	31.9		18.6		6.8	1918.4	6.8		
SLAVEN RMA-138		53	100317	1.5	8.5067	0.9	5.4901	2.5	0.3387	2.4	0.93	1880.5	38.7	1899.0	21.8	1919.4	16.2	1919.4	16.2	98.0	2.0
SLAVEN RMA-37		58	74694	1.0	8.5025	0.9	5.4795	4.5	0.3379	4.4	0.98	1876.6	72.1	1897.4	38.8	1920.2	15.7	1920.2	15.7	97.7	2.3
SLAVEN RMA-25		63	72016	1.0	8.4971	0.5	5.6448	1.7	0.3479	1.7	0.95	1924.4	27.8	1923.0	15.1	1921.4	9.4	1921.4	9.4	100.2	-0.2
SLAVEN RMA-109		45	46541	1.2	8.4793	0.8	5.6046	1.4	0.3447	1.2	0.85	1909.1	20.1	1916.8	12.4	1925.1	13.5	1925.1	13.5	99.2	0.8
SLAVEN RMA-156		89	71249	1.0	8.4691	0.4	5.6200	1.0	0.3452	0.9	0.90	1911.7	14.6	1919.2	8.4		7.7	1927.3	7.7	99.2	
SLAVEN RMA-18		130	163380	1.3	8.4610	0.3	5.6023	2.5	0.3438	2.4	0.99	1904.8	40.3	1916.4	21.2	1929.0		1929.0	5.8	98.7	
SLAVEN RMA-119		64	67698	0.7	8.4166	0.4	5.7846	2.2	0.3531	2.1	0.98	1949.4	35.4	1944.1	18.6		8.0	1938.4	8.0		
SLAVEN RMA-30		187	167062	1.4	8.4066	0.3	5.6973	1.7	0.3474	1.7	0.98	1922.0	28.4	1931.0	15.0		5.9	1940.5	5.9		
SLAVEN RMA-70		50	66069	0.5	8.3967	1.0	5.6820	1.9	0.3460	1.6	0.84	1915.6	26.3	1928.6	16.2		18.2	1942.7	18.2		
SLAVEN RMA-106		37 102	49729	1.2 1.3	8.3881 8.3844	0.8	5.5876	1.2	0.3399	0.9	0.74	1886.3	14.5 52.2	1914.2 1953.7	10.4		14.6	1944.5 1945.3	14.6		
SLAVEN RMA-21		62	137776 66867	0.5	8.3844	0.5	5.8493 5.6688	3.1	0.3557	3.1 0.9	0.99	1961.7 1896.5	15.1	1953.7	27.1	1945.3 1959.2	8.9 9.5	1945.3	8.9 9.5	100.8 96.8	
SLAVEN RMA-81 SLAVEN RMA-163		99	106591	0.5	8.2100	0.5	4.7029	1.1 4.2	0.3420	4.1	0.87	1590.5	58.4	1926.6	9.2 35.2	1959.2	9.5	1959.2	9.5	80.3	
SLAVEN RMA-103		81	90875	1.9	8.1417	0.6	6.0998	4.2	0.3602	2.6	0.99	1983.1	44.3	1990.2	23.2	1982.8		1982.8	10.7	99.3	
SLAVEN RMA-104		31	32749	0.9	8.0968	1.6	6.0550	2.7	0.3556	1.9	0.97	1963.1	32.5	1990.2	23.2	2007.5	28.2	2007.5	28.2	97.7	
SLAVEN RMA-704		92	82821	2.2	7.9055	0.6	6.4055	2.0	0.3673	1.9	0.95	2016.5	32.6	2033.0	17.4	2007.3	10.6	2007.5	10.6	98.4	
SLAVEN RMA-91		101	73045	0.9	7.8573	0.4	6.5378	4.8	0.3726	4.8	1.00	2010.5	83.5	2053.0	42.2	2043.0	7.6	2060.6	7.6	99.1	
SLAVEN RMA-59		24	25752	0.9	7.8338	1.5	6.5396	1.9	0.3716	1.2	0.64	2041.3	21.0	-	16.6		25.7	2065.9	25.7	98.6	
SLAVEN RMA-107		41	78567	1.3	7.8322	1.3	6.5547	1.5	0.3723	0.8	0.52	2030.7	13.7	2051.2	13.2		22.6	2066.2	22.6		
SLAVEN RMA-39		65	100705	1.2	7.8145	0.7	6.6290	1.6	0.3757	1.4	0.90	2056.2	25.1	2063.2	13.9		11.9	2070.2	11.9		
SLAVEN RMA-45		56	53937	0.8	7.7924	0.7	6.5721	1.5	0.3714	1.4	0.91	2036.1	24.5	2055.6	13.7	2075.2	11.5	2075.2	11.5		
SLAVEN RMA-183		43	107679	0.8	7.7841	1.1	6.3797	1.9	0.3602	1.5	0.79	1983.0	25.2	2029.5	16.4		20.1	2077.1	20.1	95.5	
SLAVEN RMA-135		55	44286	0.5	7.7833	0.9	6.7280	4.3	0.3798	4.1	0.97	2075.3	73.5	2076.3	37.6		16.7	2077.3	16.7	99.9	
SLAVEN RMA-157		88	64081	0.7	7.7802	0.4	6.6599	1.2	0.3758	1.2	0.93	2056.6	20.3	2067.3	10.9		7.8	2078.0	7.8	99.0	
SLAVEN RMA-141		70	70082	1.0	7.7762	0.6	6.7056	1.1	0.3782	0.9	0.85	2067.8	16.3	2073.4	9.6		10.1	2078.9	10.1	99.5	
SLAVEN RMA-196		45	83740	0.7	7.7750	0.7	6.7347	2.4	0.3798	2.3	0.96	2075.2	40.2	2077.2	20.8	2079.1	11.5	2079.1	11.5	99.8	
SLAVEN RMA-24		72	108215	1.6	7.7602	0.6	6.8340	1.8	0.3846	1.7	0.95	2097.9	30.0		15.7	2082.5	9.9	2082.5	9.9	100.7	-0.7
SLAVEN RMA-155		47	15484	1.4	7.7568	1.5	6.6005	1.8	0.3713	1.1	0.58	2035.6	18.6	-	16.3	2083.3	26.6	2083.3	26.6	97.7	2.3
SLAVEN RMA-160		30	49020	0.5	7.7557	1.1	6.7514	2.4	0.3798	2.1	0.88	2075.2	37.1	2079.4	21.0		20.0	2083.5	20.0	99.6	
SLAVEN RMA-36		79	100177	0.8	7.7496	0.6	6.6402	2.4	0.3732	2.4	0.97	2044.5	41.2		21.4			2084.9	10.3		
SLAVEN RMA-35		88	188835	2.2	7.7466	0.5	6.7425	1.3	0.3788	1.2	0.92	2070.8	20.5	2078.2	11.1	2085.6	8.6	2085.6	8.6		
SLAVEN RMA-175		49 64	91812 84675	1.4	7.7109	1.2	6.9796	2.5	0.3903	2.2	0.88	2124.4	39.9	2108.8	22.4		21.4	2093.7	21.4	101.5	
SLAVEN RMA-166		154		0.6		0.5	6.9071	0.9	0.3830	0.7	0.84	2090.3	13.1	2099.6	7.8		8.4	2108.6	8.4		
SLAVEN RMA-61 SLAVEN RMA-69		60	57196 23660	1.0	7.2775	1.3	7.3625	3.3	0.3886	3.3	0.99	2116.3 2203.5	59.4 41.1	2156.4	29.8 23.0			2194.8 2249.6	8.9 22.2		
SLAVEN RMA-58		120	178689	2.4	6.9650	0.3	8.1912	1.2	0.4073	1.1	0.00	2203.3	21.3		10.6		5.4	2249.0	5.4	98.3	
SLAVEN RMA-189		39	42299	0.8	6.8352	1.1	8.7989	1.6	0.4150	1.2	0.74	2333.6	23.1	2317.4	14.5		18.4	2303.1	18.4		
SLAVEN RMA-83		62	132694	0.7	6.8233	1.0	8.5611	1.2	0.4302	0.7	0.58	2277.1	13.9		11.3		17.3	2306.1	17.3	98.7	
SLAVEN RMA-181		155	70268	1.0	6.6404	0.5	7.7200	1.7	0.3718	1.6	0.96	2037.9	28.4	2198.9	15.2		7.8	2352.7	7.8		
SLAVEN RMA-159		79	96153	0.9	6.5720	0.6	8.5122	3.9	0.4057	3.9	0.99	2195.4	72.0		35.6		9.8	2370.3	9.8		
SLAVEN RMA-95		96	246129	2.6	6.5425	0.5	9.0011	2.1	0.4271	2.0	0.97	2292.7	38.5		18.8		8.8	2378.0	8.8	96.4	3.6
SLAVEN RMA-88		16	24833	0.8	6.4506	2.1	8.9540	6.7	0.4189	6.3	0.95	2255.5	120.4	2333.3	61.0	2402.1	36.1	2402.1	36.1	93.9	
SLAVEN RMA-54		144	180847	1.2	6.2924	0.3	9.7455	1.5	0.4448	1.4	0.98	2371.9	28.6	2411.0	13.6	2444.2	5.5	2444.2	5.5	97.0	3.0
SLAVEN RMA-23		75	115115	2.2	6.2474	0.6	10.2028	3.2	0.4623	3.1	0.98	2449.7	63.7	2453.3	29.5	2456.4	10.7	2456.4	10.7	99.7	0.3
SLAVEN RMA-50		108	240510	1.6	5.9609	0.4	9.9722	2.2	0.4311	2.1	0.99	2310.8	41.5	2432.2	20.0	2535.4	6.0	2535.4	6.0	91.1	8.9
SLAVEN RMA-41		13	13259	0.4	5.8816	1.6	11.2177	2.8	0.4785	2.3	0.82	2520.8	47.9	2541.4	26.1	2557.8		2557.8	26.8	98.6	
SLAVEN RMA-29		51	115551	1.4	5.8648	0.6	11.3669	2.1	0.4835	2.0	0.95	2542.5	42.1	2553.7	19.6		10.4	2562.6	10.4	99.2	
SLAVEN RMA-90		114	88337	1.6	5.8340	0.5	11.2707	1.0	0.4769	0.9	0.87	2513.7	18.0		9.3	2571.4	8.2	2571.4	8.2	97.8	
SLAVEN RMA-153		144	239479	2.4	5.8320	0.1	11.2377	1.4	0.4753	1.4	1.00	2506.9	29.1	2543.1	13.1	2572.0	1.9	2572.0	1.9	97.5	
SLAVEN RMA-169		215	265095	2.9	5.7863	0.4	10.9722	2.5	0.4605	2.4	0.98	2441.6	49.4		23.0		7.4	2585.2	7.4		
SLAVEN RMA-190		66	13637	0.5	5.7612	0.5	11.3294	1.0	0.4734	0.9	0.87	2498.4	17.8		9.2		8.1	2592.4	8.1	96.4	
SLAVEN RMA-103 SLAVEN RMA-136		86 40	167372 31484	1.0 0.9	5.7063 5.6583	0.4	11.8294 11.8790	1.6	0.4896	1.6 1.6	0.98	2568.8 2559.8	33.3 33.3	2591.0 2594.9	15.1 15.7	2608.4 2622.4	5.9 9.5	2608.4 2622.4	5.9 9.5	98.5 97.6	-
SLAVEN RMA-136 SLAVEN RMA-85		40	31484 29092	0.9	5.6583	0.6	11.8790	2.0	0.4875	1.6	0.94	2559.8	33.3		15.7		9.5	2622.4	9.5	97.6	
SLAVEN RMA-85 SLAVEN RMA-199		22	29092 67512	0.6	5.5581	0.6	11.5086	2.0	0.4723	1.9	0.96	2493.5		2565.3	18.8		20.1	2622.5	20.1	95.1	
SLAVEN RMA-199		70	105539	1.4	5.5048	0.3	12.6069	2.1	0.50042	2.4	0.82	2631.9	52.3	2630.7	23.1	2668.1	5.3	2668.1	5.3	90.0	
SLAVEN RMA-48		36	61997	0.6	5.4977	0.6	12.3437	2.3	0.4926	2.4	0.99	2582.0	47.1	2640.0	21.6	2670.2	10.1	2670.2	10.1	96.7	
SLAVEN RMA-74		29	27407	0.5	5.4735	0.6	12.8827	2.4	0.5114	2.3	0.96	2662.6		2671.1	22.3		10.3	2677.5	10.3	-	-
SLAVEN RMA-38		29	77229	1.4	5.4728	1.0	12.9545	4.1	0.5142	3.9	0.97	2674.5	85.8		38.2		17.1	2677.7	17.1	99.9	
SLAVEN RMA-146		131	202392	1.3		0.2	12.9707	1.6		1.6	0.99	2671.4									
SLAVEN RMA-2		80	283386	1.0		0.2	13.1494	2.1	0.5199	2.1	0.99	2698.9	46.2	2690.4			4.0		4.0		
SLAVEN RMA-162		259	163237	1.3		0.1	12.6083	0.7	0.4981	0.7	0.98	2605.7	15.1		6.8		2.2	2685.5	2.2		
SLAVEN RMA-139		51	91593	0.9	5.4448	0.3	12.9172	1.0	0.5101	0.9	0.97	2657.0	20.6	2673.6	9.2	2686.2	4.2	2686.2	4.2	98.9	1.1
SLAVEN RMA-82		58	88826	1.3		0.6	12.6903	2.5	0.5011	2.5	0.98	2618.5	53.0	2656.9	23.8			2686.4	9.2		
SLAVEN RMA-148		96	175608	1.2	5.4241	0.2	13.2252	3.0	0.5203	3.0	1.00	2700.3	66.8	2695.9	28.7	2692.5	3.9	2692.5	3.9	100.3	
SLAVEN RMA-154		197	307925	0.7	5.4021	0.1	12.8859	1.1	0.5049	1.1	1.00	2634.7	23.8				1.8		1.8		
SLAVEN RMA-51		68	94363	0.9	5.3895	0.5	12.9389	2.1	0.5058	2.1	0.97	2638.5	45.0				7.9	2703.1	7.9		
SLAVEN RMA-120		177	408557	1.3	5.3809	0.3	13.3235	2.4	0.5200	2.3	0.99	2699.0		2702.8			4.2	2705.7	4.2		
SLAVEN RMA-99		30	31879	0.6	5.3604	0.9	13.6547	4.2	0.5309	4.1	0.97	2745.1	90.9		39.5			2712.0	15.4		
SLAVEN RMA-182		40	43297	0.6		0.7	13.4870	1.5	0.5242	1.3	0.87	2716.9						2712.5	12.2		
SLAVEN RMA-4		95	378889	2.3	5.3030		13.4241	1.2	0.5163	1.2	0.97	2683.5	26.2				4.6	2729.7	4.6		
SLAVEN RMA-97		60	211522	1.8		0.2	13.7308	1.7	0.5271	1.7	0.99	2729.2	37.6		16.1				3.9		
SLAVEN RMA-173		43	65339	1.3			14.0268	2.0	0.5352	2.0	0.98	2763.4		-				2742.8	7.4		
SLAVEN RMA-200		17	33307	0.2	5.1455	1.4	13.8622	2.2	0.5173	1.7	0.78	2687.8	37.5		20.8			2779.3	22.6		
		51	195285	1.4		0.5	14.5186	2.2	0.5377	2.1	0.97	2773.8						2791.8	-		
SLAVEN RMA-149								1.7	0.5348	1.6	0.97	2761.6	36.5	2782.6	16.0	2797.8	7.0	2797.8	7.0	98.7	1.3
SLAVEN RMA-65		43	115006	1.2	5.0877	0.4	14.4934	-													
SLAVEN RMA-65 SLAVEN RMA-128		28	61280	0.9	4.9133	0.8	15.4833	1.8	0.5517	1.6	0.89	2832.4	35.7	2845.5	16.7	2854.7	13.1	2854.7	13.1	99.2	0.8
SLAVEN RMA-65				0.9 1.6	4.9133 3.9967	0.8		1.8 1.8	0.5517 0.6403				35.7 44.8	2845.5 3187.7	16.7 17.4	2854.7 3186.1	13.1 3.4		13.1 3.4	99.2 100.1	0.8

U-Pb geochronologic anlayses of selected Roberts Mountains allochthon strata

Notes:

1. Analyses with >10% uncertainty (1-sigma) in 206Pb/238U age are not included.

2. Analyses with >10% uncertainty (1-sigma) in 206Pb/207Pb age are not included, unless 206Pb/238U age is <500 Ma.

3. Best age is determined from 206Pb/238U age for analyses with 206Pb/238U age <1000 Ma and from 206Pb/207Pb age for analyses with 206Pb/238Uage > 1000 Ma.

4. Concordance is based on 206Pb/238U age / 206Pb/207Pb age. Value is not reported for 206Pb/238U ages <500 Ma because of large uncertainty in 206Pb/207Pb age.

5. Discordance is 100% - concordance.

6. Analyses with 206Pb/238U age >500 Ma and with >20% discordance (<80% concordance) are not included.

7. Analyses with 206Pb/238U age > 500 Ma and with >5% reverse discordance (<105% concordance) are not included.

8. All uncertainties are reported at the 1-sigma level, and include only measurement errors.

9. External (systematic) errors are shown as 206Pb/238U uncertainty, 206Pb/207Pb uncertainty to the right of each sample (in %, at 2-sigma level).

10. Analyses conducted by LA-MC-ICPMS, as described by Gehrels et al. (2008).

11. U concentration and U/Th are calibrated relative to Sri Lanka zircon standard and are accurate to $\sim 20\%$.

12. Common Pb correction is from measured 204Pb with common Pb composition interpreted from Stacey and Kramers (1975).

13. Uncertainties of 1.5 for 206Pb/204Pb, 0.3 for 207Pb/ 204Pb, and 2.0 for 208Pb/ 204Pb are applied to common Pb composition.

14. U/Pb and 206Pb/207Pb fractionation is calibrated relative to fragments of a large Sri Lanka zircon of 563.5 ± 3.2 Ma (2-sigma).

15. U decay constants and composition as follows: $235U = 9.8485 \times 10{\text{-}}10, 238U = 1.55125 \times 10{\text{-}}10, 238U/235U = 137.88.$

16. Weighted mean and concordia plots determined with Isoplot (Ludwig, 2008).

17. Analytical methods as described by Gehrels and Pecha (2014).

APPENDIX D

<u>Hafnium isotope data of</u> <u>selected Roberts Mountains allochthon strata</u>

	(¹⁷⁶ Yb + ¹⁷⁶ Lu) / ¹⁷⁶ Hf (%)	Volts Hf	¹⁷⁶ Hf/ ¹⁷⁷ Hf	± (1σ)	176Lu/177Hf	¹⁷⁶ Hf ⁽¹⁷⁷ Hf (T)	E-Hf (0)	E-Hf (0) ± (1σ)	E-Hf (T)	Age (Ma)
Sample: Snow Canyon Formation.	Location: Snow Cany	i on, Inde	pendence Mo	untains: (1 0579760 4585	698 (NAD 8	1 3 UTM 11	T)		
Snow-CYN-GG2000SPE-9	6.9	5.4	0.281448	0.000016	0.00041	0.281434	-47.3	0.6	-6.6	1826
Snow-CYAN-GG2000SPE-30	7.5	5.3	0.281335	0.000017	0.00044	0.281320	-51.3	0.6	-10.6	1827
Snow-CYAN-GG2000SPE-38	9.2	4.8	0.281420	0.000021	0.00055	0.281401	-48.3	0.7	-7.7	1829
Snow-CYAN-GG2000SPE-27	9.1	4.5	0.281408	0.000020	0.00055	0.281389	-48.7	0.7	-8.1	1832
Snow-CYN-GG2000SPE-14	7.5	5.1	0.281438	0.000021	0.00046	0.281422	-47.6	0.7	-6.9	1832
Snow-CYAN-GG2000SPE-36	14.4	4.0	0.281423	0.000022	0.00084	0.281394	-48.2	0.8	-7.9	1832
Snow-CYAN-GG2000SPE-58	6.8	5.5	0.281443	0.000020	0.00041	0.281429	-47.5	0.7	-6.4	1842
Snow-CYN-GG2000SPE-45	11.1	5.5	0.281453	0.000018	0.00063	0.281431	-47.1	0.6	-6.3	1844
Snow-CYN-GG2000SPE-48	9.0	4.8	0.281478	0.000022	0.00051	0.281460	-46.2	0.8	-5.2	1845
Snow-CYN-GG2000SPE-53L	17.5	4.7 5.0	0.281499	0.000022	0.00098	0.281465	-45.5	0.8	-5.1	1845
Snow-CYN-GG2000SPE-53R Snow-CYAN-GG2000SPE-195	7.7	5.5	0.281422 0.281532	0.000021	0.00045	0.281406 0.281509	-48.2 -44.3	0.8	-7.2	1845 1849
Snow-CYAN-GG2000SPE-195	15.9	4.5	0.281352	0.000019	0.00090	0.281431	-44.3	0.7	-5.4	1849
Snow-CYAN-GG2000SPE-186	6.9	4.5	0.281420	0.000019	0.00040	0.281406	-48.3	0.7	-7.0	1851
Snow-CYAN-GG2000SPE-57	7.0	5.2	0.281444	0.000016	0.00045	0.281428	-47.4	0.6	-6.2	1853
Snow-CYAN-GG2000SPE-190	12.2	4.2	0.281542	0.000025	0.00071	0.281517	-44.0	0.9	-2.9	1857
Snow-CYAN-GG2000SPE-129	2.7	5.1	0.281464	0.000023	0.00024	0.281455	-46.7	0.8	-5.1	1857
Snow-CYN-GG2000SPE-198	9.6	5.1	0.281831	0.000015	0.00060	0.281810	-33.7	0.5	7.8	1870
Snow-CYAN-GG2000SPE-184	6.4	5.2	0.281363	0.000021	0.00039	0.281349	-50.3	0.7	-8.3	1884
Snow-CYAN-GG2000SPE-193	7.0	5.5	0.281426	0.000023	0.00041	0.281411	-48.1	0.8	-6.0	1886
Snow-CYN-GG2000SPE-44	3.9	6.9	0.281616	0.000017	0.00034	0.281604	-41.3	0.6	1.2	1905
Snow-CYN-GG2000SPE-24	7.3	4.8	0.281465	0.000022	0.00043	0.281449	-46.7	0.8	-4.2	1906
Snow-CYN-GG2000SPE-12	3.4	5.7	0.281421	0.000022	0.00026	0.281411	-48.2	0.8	-5.4	1913
Snow-CYN-GG2000SPE-42	9.5	5.8	0.281502	0.000018	0.00055	0.281482	-45.4	0.6	-2.8	1917
Snow-CYAN-GG2000SPE-60	11.9	4.6	0.281362	0.000020	0.00065	0.281338	-50.3	0.7	-7.7	1924
Snow-CYN-GG2000SPE-199	6.7	4.7	0.281457	0.000019	0.00039	0.281443	-47.0	0.7	-4.0	1925
Snow-CYN-GG2000SPE-51	14.9	5.7	0.281261	0.000022	0.00084	0.281230	-53.9	0.8	-11.5	1926
Snow-CYN-GG2000SPE-16	5.8	5.4	0.281410	0.000016	0.00035	0.281397	-48.6	0.6	-5.6	1928
Snow-CYAN-GG2000SPE-137	10.7	4.0	0.281491	0.000020	0.00072	0.281463	-45.8	0.7	-1.2	2016
Snow-CYN-GG2000SPE-55	11.4	4.8	0.281497	0.000020	0.00067	0.281471	-45.5	0.7	0.1	2056
Snow-CYAN-GG2000SPE-180	8.2	5.0	0.281417	0.000021	0.00051	0.281397	-48.4	0.7	-2.6	2058
Snow-CYN-GG2000SPE-174	12.3	5.2	0.281450	0.000015	0.00077	0.281420	-47.2	0.5	-1.5	2070
Snow-CYAN-GG2000SPE-168 Snow-CYN-GG2000SPE-46	7.2	5.1 6.4	0.281438 0.281114	0.000020	0.00045	0.281420	-47.6 -59.1	0.7	-1.4	2072 2524
Snow-CYN-GG2000SPE-46	19.9	4.6	0.281114	0.000015	0.00051	0.281089	-59.1	0.5	-2.6	2695
Snow-CYN-GG2000SPE-13	3.6	5.8	0.281204	0.000022	0.00022	0.280995	-62.9	0.7	-1.8	2704
Snow-CYN-GG2000SPE-41	7.6	5.3	0.281060	0.000015	0.00045	0.281036	-61.0	0.5	-0.3	2704
Snow-CYN-GG2000SPE-165	4.5	4.3	0.281052	0.000025	0.00027	0.281038	-61.3	0.9	0.2	2722
Snow-CYAN-GG2000SPE-34	3.0	5.3	0.280916	0.000022	0.00022	0.280905	-66.1	0.8	-4.4	2728
Snow-CYAN-GG2000SPE-192	8.6	3.5	0.281127	0.000023	0.00049	0.281102	-58.6	0.8	2.6	2731
Snow-CYN-GG2000SPE-26	12.0	5.3	0.281035	0.000019	0.00072	0.280997	-61.9	0.7	-0.9	2739
Snow-CYAN-GG2000SPE-123	5.9	4.7	0.281031	0.000028	0.00038	0.281010	-62.0	1.0	2.0	2843
Sample: McAfee Quartzite. Locatio	n:McAfee Creek, Inde	penden	ce Mountains	; 0590637	4599583 (NA	D 83 UTM 1	1T)			
MCAFEE-97SF1-GG2000SPE-196	8.5	4.7	0.281278	0.000021	0.00054	0.281260	-53.3	0.7	-13.3	1803
MCAFEE-97SF1-GG2000SPE-138	7.6	4.3	0.281454	0.000020	0.00045	0.281439	-47.1	0.7	-6.7	1815
MCAFEE-97SF1-GG2000SPE-24	5.4	4.8	0.281485	0.000019	0.00034	0.281473	-46.0	0.7	-5.1	1830
MCAFEE-97SF1-GG2000SPE-32	18.5	5.5	0.281386	0.000019	0.00110	0.281347	-49.5	0.7	-9.5	1833
MCAFEE-97SF1-GG2000SPE-29	5.9	5.3	0.281436	0.000018	0.00037	0.281423	-47.7	0.6	-6.8	1834
MCAFEE-97SF1-GG2000SPE-182	10.3	4.1	0.281427	0.000022	0.00062	0.281405	-48.0	0.8	-7.4	1835
MCAFEE-97SF1-GG2000SPE-4	12.4	4.0	0.281818	0.000027	0.00074	0.281792	-34.2	1.0	6.3	1835
MCAFEE-97SF1-GG2000SPE-199	10.6	4.7	0.281401	0.000017	0.00062	0.281380	-48.9	0.6	-8.3	1835
MCAFEE-97SF1-GG2000SPE-1	11.2	4.0	0.281523	0.000021	0.00067	0.281499	-44.6	0.8	-4.0	1837
MCAFEE-97SF1-GG2000SPE-171	7.1	5.1	0.281428	0.000019	0.00044	0.281413	-48.0	0.7	-7.1	1838
MCAFEE-97SF1-GG2000SPE-10 MCAFEE-97SF1-GG2000SPE-2	6.2 11.4	5.1 4.4	0.281439 0.281482	0.000022	0.00038	0.281426	-47.6 -46.1	0.8	-6.6 -5.3	1838 1844
MCAFEE-97SF1-GG2000SPE-2 MCAFEE-97SF1-GG2000SPE-181	5.7	4.4 5.2	0.281482	0.000027	0.00069	0.281458	-46.1	0,5	-5.3	1844
MCAFEE-97SF1-GG2000SPE-181 MCAFEE-97SF1-GG2000SPE-9	5.7	3.8	0.281417	0.000016	0.00035	0.281405	-48.4	0.5	-1.2	1846
1001 2E-0101 1-0020000FE-0		4.6	0.281586	0.000024	0.00055	0.281479	-45.5	0.8	-4.5	1846
MCAFEE-97SE1-GG2000SPE-7	70				0.00042	0.281418	-47.7	0.0	-6.7	1847
MCAFEE-97SF1-GG2000SPE-7 MCAFEE-97SF1-GG2000SPE-21	7.0	4.6	0.281437						1	
MCAFEE-97SF1-GG2000SPE-21	9.2	4.6	0.281437	0.000021		0.281383			-79	1847
MCAFEE-97SF1-GG2000SPE-21 MCAFEE-97SF1-GG2000SPE-15	9.2 15.7	4.6	0.281415	0.000021	0.00092	0.281383	-48.5	0.7	-7.9	1847 1849
MCAFEE-97SF1-GG2000SPE-21 MCAFEE-97SF1-GG2000SPE-15 MCAFEE-97SF1-GG2000SPE-179	9.2 15.7 11.1	4.6 4.2	0.281415 0.281251	0.000021	0.00092 0.00074	0.281225	-48.5 -54.2	0.7	-13.5	1849
MCAFEE-97SF1-GG2000SPE-21 MCAFEE-97SF1-GG2000SPE-15 MCAFEE-97SF1-GG2000SPE-179 MCAFEE-97SF1-GG2000SPE-174	9.2 15.7 11.1 7.0	4.6 4.2 4.4	0.281415 0.281251 0.281468	0.000021 0.000020 0.000022	0.00092 0.00074 0.00042	0.281225 0.281453	-48.5 -54.2 -46.6	0.7 0.7 0.8	-13.5 -5.2	1849 1857
MCAFEE-97SF1-GG2000SPE-21 MCAFEE-97SF1-GG2000SPE-15 MCAFEE-97SF1-GG2000SPE-179 MCAFEE-97SF1-GG2000SPE-174 MCAFEE-97SF1-GG2000SPE-186	9.2 15.7 11.1	4.6 4.2 4.4 3.4	0.281415 0.281251 0.281468 0.281450	0.000021	0.00092 0.00074 0.00042 0.00116	0.281225 0.281453 0.281409	-48.5 -54.2 -46.6 -47.2	0.7 0.7 0.8 1.1	-13.5	1849
MCAFEE-97SF1-GG2000SPE-21 MCAFEE-97SF1-GG2000SPE-15 MCAFEE-97SF1-GG2000SPE-179 MCAFEE-97SF1-GG2000SPE-174	9.2 15.7 11.1 7.0 19.0	4.6 4.2 4.4	0.281415 0.281251 0.281468	0.000021 0.000020 0.000022 0.000030	0.00092 0.00074 0.00042	0.281225 0.281453	-48.5 -54.2 -46.6	0.7 0.7 0.8	-13.5 -5.2 -6.7	1849 1857 1862
MCAFEE-97SF1-GG2000SPE-21 MCAFEE-97SF1-GG2000SPE-15 MCAFEE-97SF1-GG2000SPE-179 MCAFEE-97SF1-GG2000SPE-174 MCAFEE-97SF1-GG2000SPE-186 MCAFEE-97SF1-GG2000SPE-188	9.2 15.7 11.1 7.0 19.0 10.4	4.6 4.2 4.4 3.4 5.7	0.281415 0.281251 0.281468 0.281450 0.281584	0.000021 0.000020 0.000022 0.000030 0.000019	0.00092 0.00074 0.00042 0.00116 0.00063	0.281225 0.281453 0.281409 0.281562	-48.5 -54.2 -46.6 -47.2 -42.5	0.7 0.7 0.8 1.1 0.7	-13.5 -5.2 -6.7 -1.2	1849 1857 1862 1863

	(¹⁷⁶ Yb + ¹⁷⁶ Lu) / ¹⁷⁶ Hf (%)	Volts Hf	¹⁷⁶ Hf/ ¹⁷⁷ Hf	± (1σ)	176Lu/177Hf	¹⁷⁶ Hf ⁽¹⁷⁷ Hf (T)	E-Hf (0)	E-Hf (0) ± (1σ)	E-Hf (T)	Age (Ma)
Sample: McAfee Quartzite. Locatio	n:McAfee Creek, Inde	pendend	e Mountains	; 0590637	4599583 (NA	D 83 UTM 1	1T)			
MCAFEE-97SF1-GG2000SPE-197	5.2	5.5	0.281340	0.000020	0.00031	0.281328	-51.1	0.7	-8.3	1913
MCAFEE-97SF1-GG2000SPE-175	5.9	3.7	0.281433	0.000026	0.00037	0.281419	-47.8	0.9	-5.0	1917
MCAFEE-97SF1-GG2000SPE-12	2.0	4.9	0.281366	0.000018	0.00012	0.281362	-50.2	0.6	-7.0	1917
MCAFEE-97SF1-GG2000SPE-176	13.4	4.8	0.281492	0.000022	0.00077	0.281464	-45.7	0.8	-3.4	1918
MCAFEE-97SF1-GG2000SPE-166	6.7	5.6	0.281445	0.000022	0.00040	0.281430	-47.4	0.7	-4.5	1922
MCAFEE-97SF1-GG2000SPE-100 MCAFEE-97SF1-GG2000SPE-187	8.0	5.5	0.281353	0.000019	0.00040	0.281430	-50.6	0.7	-4.5	1922
MCAFEE-97SF1-GG2000SPE-20	8.0	4.5	0.281333	0.000019	0.00047	0.281333	-30.0	0.9	-5.3	1930
MCAFEE-97SF1-GG2000SPE-172	3.9	4.9	0.281463	0.000019	0.00023	0.281455	-46.7	0.7	-3.3	1935
MCAFEE-97SF1-GG2000SPE-169	6.4	4.9	0.281483	0.000022	0.00042	0.281467	-46.1	0.8	-2.8	1939
MCAFEE-97SF1-GG2000SPE-17	9.0	5.1	0.281481	0.000026	0.00054	0.281460	-46.1	0.9	-0.1	2070
MCAFEE-97SF1-GG2000SPE-159	7.3	5.8	0.281462	0.000016	0.00048	0.281443	-46.8	0.6	-0.4	2079
MCAFEE-97SF1-GG2000SPE-157	10.1	5.1	0.281479	0.000018	0.00065	0.281453	-46.2	0.6	0.2	2091
MCAFEE-97SF1-GG2000SPE-144	18.4	6.1	0.281458	0.000017	0.00111	0.281414	-46.9	0.6	-1.2	2091
MCAFEE-97SF1-GG2000SPE-161	13.6	5.1	0.281399	0.000019	0.00083	0.281365	-49.0	0.7	-2.8	2095
MCAFEE-97SF1-GG2000SPE-109	7.6	4.6	0.280890	0.000018	0.00046	0.280866	-67.0	0.6	-7.3	2665
MCAFEE-97SF1-GG2000SPE-189	7.1	4.5	0.281061	0.000019	0.00047	0.281036	-61.0	0.7	-0.6	2694
MCAFEE-97SF1-GG2000SPE-5	5.4	4.8	0.280917	0.000028	0.00035	0.280899	-66.1	1.0	-5.4	2697
Sample: lower Vinini Formation. Lo	cation: Petes Summi	t. Toquin	na Range: 05	18089 433	7111 (NAD 83	UTM 11T)				<u> </u>
Low-Vinini-97SF12-GG2000SPE-21	15.1	3.0	0.282370	0.000031	0.00092	0.282362	-14.7	1.1	-4.3	476
	19.8		0.282504	0.000031	0.00092	0.282382	-14.7	1.1	-4.3	4/6
Low-Vinini-97SF12-GG2000SPE-19		3.1								
Low-Vinini-97SF12-GG2000SPE-165	47.6	3.7	0.282535	0.000030	0.00278	0.282510	-8.8	1.1	1.1	486
Low-Vinini-97SF12-GG2000SPE-22	11.9	5.6	0.282469	0.000021	0.00066	0.282463	-11.2	0.8	-0.4	493
Low-Vinini-97SF12-GG2000SPE-20	12.7	5.3	0.282504	0.000017	0.00070	0.282497	-10.0	0.6	0.8	494
Low-Vinini-97SF12-GG2000SPE-176	22.5	4.3	0.282514	0.000020	0.00127	0.282502	-9.6	0.7	1.0	495
Low-Vinini-97SF12-GG2000SPE-190	17.7	4.4	0.282508	0.000019	0.00100	0.282499	-9.8	0.7	0.9	495
Low-Vinini-97SF12-GG2000SPE-10	19.2	5.8	0.281800	0.000016	0.00114	0.281789	-34.8	0.6	-24.2	496
Low-Vinini-97SF12-GG2000SPE-35	28.9	6.1	0.281903	0.000022	0.00178	0.281886	-31.2	0.8	-20.7	497
Low-Vinini-97SF12-GG2000SPE-35	29.9	4.8	0.282567	0.000024	0.00163	0.282552	-7.7	0.9	2.9	497
Low-Vinini-97SF12-GG2000SPE-45	25.5	5.3	0.282253	0.000017	0.00133	0.282225	-18.8	0.6	5.2	1117
Low-Vinini-97SF12-GG2000SPE-2	36.3	4.6	0.282133	0.000023	0.00216	0.282074	-23.1	0.8	6.9	1422
Low-Vinini-97SF12-GG2000SPE-101	18.3	4.5	0.282014	0.000020	0.00105	0.281985	-27.3	0.7	4.0	1433
Low-Vinini-97SF12-GG2000SPE-121	14.0	4.8	0.281986	0.000018	0.00082	0.281963	-28.3	0.7	3.2	1434
Low-Vinini-97SF12-GG2000SPE-27	8.8	4.7	0.282086	0.000022	0.00053	0.282072	-24.7	0.8	7.1	1435
Low-Vinini-97SF12-GG2000SPE-87	15.0	4.8	0.281975	0.000022	0.00085	0.281952	-28.7	0.7	3.0	1444
		5.5				0.281952		0.6	7.1	1694
Low-Vinini-97SF12-GG2000SPE-28	16.1		0.281936	0.000016	0.00098		-30.0			
Low-Vinini-97SF12-GG2000SPE-172	25.6	4.3	0.281939	0.000026	0.00153	0.281890	-29.9	0.9	6.6	1694
Low-Vinini-97SF12-GG2000SPE-41	12.8	5.3	0.281905	0.000016	0.00083	0.281878	-31.1	0.6	6.5	1708
Low-Vinini-97SF12-GG2000SPE-43	19.6	5.9	0.281827	0.000018	0.00114	0.281790	-33.9	0.6	3.5	1713
Low-Vinini-97SF12-GG2000SPE-23	24.3	5.5	0.281764	0.000022	0.00139	0.281719	-36.1	0.8	1.0	1716
Low-Vinini-97SF12-GG2000SPE-8	12.1	4.6	0.281844	0.000019	0.00071	0.281820	-33.3	0.7	4.6	1717
Low-Vinini-97SF12-GG2000SPE-194	16.8	6.5	0.281822	0.000019	0.00100	0.281789	-34.0	0.7	3.7	1724
Low-Vinini-97SF12-GG2000SPE-3	4.9	4.5	0.281870	0.000020	0.00032	0.281859	-32.4	0.7	6.4	1733
Low-Vinini-97SF12-GG2000SPE-9	11.5	5.0	0.281915	0.000020	0.00067	0.281893	-30.8	0.7	7.5	1733
Low-Vinini-97SF12-GG2000SPE-164	13.3	4.0	0.282002	0.000020	0.00084	0.281975	-27.7	0.7	10.5	1736
Low-Vinini-97SF12-GG2000SPE-37	27.3	4.8	0.282009	0.000023	0.00162	0.281955	-27.4	0.8	10.0	1744
Low-Vinini-97SF12-GG2000SPE-26	6.5	5.3	0.281938	0.000021	0.00039	0.281925	-30.0	0.7	9.0	1744
Low-Vinini-97SF12-GG2000SPE-174	10.7	4.9	0.281843	0.000018	0.00067	0.281820	-33.3	0.6	5.8	1768
Low-Vinini-97SF12-GG2000SPE-39	15.9	5.6	0.281733	0.000016	0.00092	0.281702	-37.2	0.6	1.7	1774
Low-Vinini-97SF12-GG2000SPE-14	4.5	5.6	0.281841	0.000019	0.00032	0.281832	-33.4	0.7	6.6	1783
Low-Vinini-97SF12-GG2000SPE-49	14.3	5.4	0.281675	0.000019	0.00085	0.281646	-39.2	0.7	0.0	1785
Low-Vinini-97SF12-GG2000SPE-200	11.3	5.3	0.281202	0.000020	0.00067	0.281170	-56.0	0.7	-0.6	2489
		<u> </u>	-				<u> </u>		<u> </u>	<u> </u>
Sample: upper Vinini Formation. L	1									<u> </u>
upper VININI-97SF-11-GG2000SPE-138	11.4	5.5	0.281589	0.000022	0.00066	0.281566	-42.3	0.8	-2.7	1791
upper VININI-97SF-11-GG2000SPE-192	7.3	4.2	0.281493	0.000024	0.00044	0.281478	-45.7	0.9	-5.4	1809
upper VININI-97SF-11-GG2000SPE-25	6.4	5.3	0.281319	0.000024	0.00039	0.281306	-51.8	0.8	-11.4	1814
upper VININI-97SF-11-GG2000SPE-187	10.8	5.8	0.281500	0.000021	0.00068	0.281476	-45.4	0.7	-5.2	1823
upper VININI-97SF-11-GG2000SPE-27	9.7	4.6	0.281388	0.000024	0.00058	0.281368	-49.4	0.8	-8.9	1828
upper VININI-97SF-11-GG2000SPE-17	6.3	6.0	0.281504	0.000020	0.00038	0.281491	-45.3	0.7	-4.5	1828
upper VININI-97SF-11-GG2000SPE-4	11.5	4.5	0.281568	0.000021	0.00068	0.281544	-43.0	0.7	-2.6	1831
upper VININI-97SF-11-GG2000SPE-180	13.9	4.1	0.281649	0.000026	0.00090	0.281618	-40.2	0.9	0.1	1834
upper VININI-97SF-11-GG2000SPE-180	11.9	5.3	0.281649	0.000026	0.00069	0.281618	-40.2	0.9	-5.8	1834
upper VININI-97SF-11-GG2000SPE-162	13.2	4.4	0.281476	0.000028	0.00069		-40.3	0.9	-2.5	1835
						0.281544				
upper VININI-97SF-11-GG2000SPE-19	10.6	4.2	0.281416	0.000020	0.00065	0.281393	-48.4	0.7	-7.8	1836
upper VININI-97SF-11-GG2000SPE-145	7.6	5.9	0.281465	0.000019	0.00046	0.281449	-46.7	0.7	-5.7	1843
upper VININI-97SF-11-GG2000SPE-139	13.8	4.4	0.281767	0.000026	0.00092	0.281735	-36.0	0.9	4.5	1843
upper VININI-97SF-11-GG2000SPE-165	11.2	4.6	0.281518	0.000028	0.00067	0.281495	-44.8	1.0	-4.0	1844
upper VININI-97SF-11-GG2000SPE-169	10.9	3.9	0.281472	0.000022	0.00067	0.281449	-46.4	0.8	-5.6	1845
upper VININI-97SF-11-GG2000SPE-159	15.2	4.4	0.281510	0.000025	0.00090	0.281479	-45.1	0.9	-4.5	1846
upper VININI-97SF-11-GG2000SPE-6	8.7	5.0	0.281424	0.000021	0.00053	0.281405	-48.1	0.8	-7.1	1850
upper VININI-97SF-11-GG2000SPE-15	10.9	4.3	0.281576	0.000019	0.00067	0.281553	-42.7	0.7	-1.7	1854
upper VININI-97SF-11-GG2000SPE-198	15.4	3.2	0.281376	0.000029	0.00094	0.281555	-42.7	1.0	5.7	1855
upper VININI-97SF-11-GG2000SPE-198				0.000029				0.7	-3.9	
	4.3	5.6	0.281494		0.00027	0.281485	-45.6			1864
upper VININI-97SF-11-GG2000SPE-9	13.0	5.2	0.281844	0.000019	0.00081	0.281815	-33.3	0.7	8.0	1872
upper VININI-97SF-11-GG2000SPE-5	7.5	4.3	0.281495	0.000026	0.00044	0.281479	-45.6	0.9	-3.5	1891

Hafnium isotope data of selected Roberts Mountains allochthon strata

	(¹⁷⁶ Yb + ¹⁷⁶ Lu) / ¹⁷⁶ Hf (%)	Volts Hf	176Hf/177Hf	± (1σ)	176Lu/177Hf	176Hf177Hf (T)		E-Hf (0) ± (1σ)		Arro (Ma)
Sample: upper Vinini Formation. Lo	cation: Petes Summ		-				E-Hf (0)	E-HF(0) ± (18)	E-Hf (T)	Age (Ma)
upper VININI-97SF-11-GG2000SPE-150	8.7	5.2	0.281498	0.000020	0.00054	0.281478	-45.5	0.7	-3.4	1895
upper VININI-97SF-11-GG2000SPE-149	11.7	4.5	0.281463	0.000023	0.00070	0.281438	-46.7	0.8	-4.8	1896
upper VININI-97SF-11-GG2000SPE-133	6.5	5.0	0.281477	0.000018	0.00040	0.281463	-46.2	0.6	-3.7	1906
upper VININI-97SF-11-GG2000SPE-2	8.2	5.0	0.281514	0.000024	0.00049	0.281496	-45.0	0.8	-2.5	1908
upper VININI-97SF-11-GG2000SPE-199	7.8	4.5	0.281562	0.000025	0.00049	0.281544	-43.2	0.9	-0.4	1926
upper VININI-97SF-11-GG2000SPE-197	8.6	4.9	0.281352	0.000023	0.00050	0.281334	-50.7	0.8	-7.8	1929
upper VININI-97SF-11-GG2000SPE-11	5.5	5.2	0.281162	0.000025	0.00034	0.281150	-57.4	0.9	-14.1	1937
upper VININI-97SF-11-GG2000SPE-7	9.0	5.3	0.281354	0.000022	0.00052	0.281335	-50.6	0.8	-7.6	1937
upper VININI-97SF-11-GG2000SPE-160	6.0	5.5	0.281464	0.000014	0.00037	0.281450	-46.7	0.5	-2.6	1974
upper VININI-97SF-11-GG2000SPE-12	10.2	4.8	0.281496	0.000018	0.00065	0.281471	-45.6	0.6	0.4	2074
upper VININI-97SF-11-GG2000SPE-179	7.8	5.1	0.281399	0.000023	0.00046	0.281381	-49.0	0.8	-2.7	2077
upper VININI-97SF-11-GG2000SPE-178	32.6	5.1	0.281508	0.000027	0.00191	0.281432	-45.2	0.9	-0.7	2086
upper VININI-97SF-11-GG2000SPE-189	9.3	5.1	0.281441	0.000020	0.00058	0.281418	-47.5	0.7	-1.2	2086
upper VININI-97SF-11-GG2000SPE-23	11.1	5.2	0.281410	0.000019	0.00067	0.281384	-48.6	0.7	-2.3	2089
upper VININI-97SF-11-GG2000SPE-135	12.1	4.8	0.281414	0.000023	0.00074	0.281384	-48.5	0.8	-2.0	2100
upper VININI-97SF-11-GG2000SPE-125	8.9	4.1	0.281371	0.000022	0.00055	0.281347	-50.0	0.8	1.7	2317
upper VININI-97SF-11-GG2000SPE-200	1.7	4.7	0.281044	0.000023	0.00011	0.281039	-61.6	0.8	-0.9	2677
upper VININI-97SF-11-GG2000SPE-194	9.5	3.9	0.280969	0.000025	0.00057	0.280939	-64.2	0.9	-3.6	2713
upper VININI-97SF-11-GG2000SPE-22	14.4	4.3	0.281085	0.000023	0.00081	0.281043	-60.1	0.8	0.1	2713
Sample: Elder Sandstone. Location	: Elder Creek, Shosh	one Rar	nge; 0516196	4460270 (1	NAD 83 UTM	11T)				
Elder-SS-GG2000SPE-59	13.0	3.7	0.281720	0.000022	0.00074	0.281695	-37.6	0.8	2.6	1823
Elder-SS-GG2000SPE-43	10.1	4.4	0.281560	0.000020	0.00060	0.281539	-43.3	0.7	-2.9	1824
Elder-SS-GG2000SPE-47	12.2	4.2	0.281403	0.000023	0.00067	0.281380	-48.9	0.8	-8.5	1826
Elder-SS-GG2000SPE-52	15.6	4.0	0.281483	0.000020	0.00087	0.281453	-46.0	0.7	-5.8	1832
Elder-SS-GG2000SPE-42	10.5	4.4	0.281431	0.000020	0.00063	0.281409	-47.9	0.7	-7.3	1835
Elder-SS-GG2000SPE-36	10.8	5.9	0.281460	0.000019	0.00069	0.281436	-46.9	0.7	-6.3	1835
Elder-SS-GG2000SPE-49	8.5	5.2	0.281431	0.000018	0.00049	0.281414	-47.9	0.6	-7.1	1836
Elder-SS-GG2000SPE-64	12.8	4.7	0.281571	0.000022	0.00075	0.281545	-42.9	0.8	-2.4	1836
Elder-SS-GG2000SPE-28	17.1	5.9	0.281385	0.000022	0.00096	0.281352	-49.5	0.8	-9.1	1845
Elder-SS-GG2000SPE-33	13.0	4.0	0.281749	0.000024	0.00077	0.281722	-36.6	0.8	4.1	1846
Elder-SS-GG2000SPE-72	8.5	4.8	0.281562	0.000016	0.00050	0.281544	-43.3	0.6	-2.2	1846
Elder-SS-GG2000SPE-16	7.4	4.5	0.281331	0.000027	0.00050	0.281314	-51.4	1.0	-10.4	1847
Elder-SS-GG2000SPE-101	12.0	4.2	0.281568	0.000020	0.00069	0.281544	-43.0	0.7	-2.2	1847
Elder-SS-GG2000SPE-102	17.8	3.0	0.281592	0.000038	0.00116	0.281551	-42.2	1.3	-1.9	1847
Elder-SS-GG2000SPE-30	37.8	3.9	0.281899	0.000035	0.00202	0.281828	-31.3	1.2	7.9	1849
Elder-SS-GG2000SPE-18	18.6	4.2	0.281581	0.000025	0.00105	0.281544	-42.6	0.9	-2.2	1849
Elder-SS-GG2000SPE-13	13.5	4.7	0.281545	0.000020	0.00077	0.281517	-43.9	0.7	-3.1	1850
Elder-SS-GG2000SPE-17	52.7	4.7	0.281635	0.000036	0.00270	0.281540	-40.7	1.3	-2.2	1853
Elder-SS-GG2000SPE-21	9.1	3.2	0.281590	0.000025	0.00053	0.281571	-42.3	0.9	-0.9	1860
Elder-SS-GG2000SPE-12	12.1	4.3	0.281539	0.000022	0.00076	0.281512	-44.1	0.8	-2.8	1871
Elder-SS-GG2000SPE-141	49.2	3.8	0.281879	0.000031	0.00311	0.281767	-32.0	1.1	6.6	1885
Elder-SS-GG2000SPE-148	10.8	4.0	0.281435	0.000027	0.00059	0.281414	-47.7	0.9	-5.7	1896
Elder-SS-GG2000SPE-148	15.9	3.7	0.281566	0.000025	0.00099	0.281530	-43.1	0.9	-1.6	1896
Elder-SS-GG2000SPE-41	7.2	4.9	0.281383	0.000017	0.00039	0.281368	-49.6	0.6	-6.9	1914
Elder-SS-GG2000SPE-92	10.3	4.5	0.281417	0.000017	0.00055	0.281398	-48.4	0.6	-5.8	1917
Elder-SS-GG2000SPE-66	11.4	5.5	0.281432	0.000020	0.00069	0.281404	-47.9	0.7	-2.0	2069
Elder-SS-GG2000SPE-57	10.7	4.6	0.281486	0.000021	0.00062	0.281461	-45.9	0.7	0.2	2078
Elder-SS-GG2000SPE-37	8.4	5.1	0.281490	0.000019	0.00054	0.281469	-45.8	0.7	0.6	2084
Elder-SS-GG2000SPE-11	7.7	5.4	0.281463	0.000021	0.00051	0.281443	-46.7	0.8	-0.3	2084
Elder-SS-GG2000SPE-27	14.9	5.4	0.281488	0.000020	0.00083	0.281455	-45.9	0.7	0.2	2088
Elder-SS-GG2000SPE-31	6.2	5.3	0.281858	0.000022	0.00036	0.281841	-32.8	0.8	26.0	2606
Elder-SS-GG2000SPE-62	7.1	4.3 4.9	0.281216	0.000017	0.00042	0.281195	-55.5	0.6	3.4	2621
Elder-SS-GG2000SPE-95	12.5	4.9	0.280973	0.000021	0.00066	0.280938	-64.1	0.7	-3.5	2717
Sample: Slaven Chart I eastion: Sl	aven Canvon Shech	L Ban	COL 0510428	470202 (1					<u> </u>	\vdash
Sample: Slaven Chert. Location: SI							.33.0	0.0	2.4	1790
Slaven-RMA-GG2000SPE-172 Slaven-RMA-GG2000SPE-120	44.8	4.3	0.281830	0.000027	0.00259	0.281742	-33.8	0.9	3.4	1786
Slaven-RMA-GG2000SPE-129	12.0	4.9	0.281468	0.000029	0.00069	0.281444	-46.6	1.0	-6.2	1825
Slaven-RMA-GG2000SPE-168	6.7	5.0	0.281442	0.000021	0.00040	0.281428	-47.5	0.8	-6.8	1825
Slaven-RMA-GG2000SPE-15	14.9	4.2	0.281670	0.000022	0.00079	0.281643	-39.4	0.8	0.8	1826
Slaven-RMA-GG2000SPE-100	5.5	3.9	0.281603		0.00035		-41.8	1.0	-1.0	1826
Slaven-RMA-GG2000SPE-167	9.0	4.0	0.281637	0.000023	0.00055	0.281618	-40.6	0.8	0.0	1829
Slaven-RMA-GG2000SPE-78 Slaven-RMA-GG2000SPE-180	10.4	4.9	0.281640	0.000025	0.00065	0.281618	-40.5	0.9	0.0	1830
	7.5	5.2	0.281444	0.000016	0.00045	0.281428	-47.4	0.6	-6.7	1832
Slaven-RMA-GG2000SPE-152	9.2	5.4	0.281491 0.281458	0.000026	0.00055	0.281472	-45.7	0.9	-5.1	1832
Slaven-RMA-GG2000SPE-142	11.2	5.6		0.000027	0.00065	0.281435	-46.9	1.0	-6.4	1832
Slaven-RMA-GG2000SPE-186	10.2	4.8	0.281743		0.00058	0.281723	-36.8	1.0	3.8	1832
Slaven-RMA-GG2000SPE-197	15.9	5.3	0.281339	0.000031	0.00089	0.281308	-51.1	1.1	-10.8	1838
Slaven-RMA-GG2000SPE-126	7.9	4.6	0.281476	0.000026	0.00048	0.281459	-46.3	0.9	-5.2	1846
Slaven-RMA-GG2000SPE-53	8.1	5.3	0.281454	0.000027	0.00049	0.281437	-47.1	0.9	-6.0	1846
Slaven-RMA-GG2000SPE-108 Slaven-RMA-GG2000SPE-140	11.7 7.6	5.3 5.0	0.281385	0.000022	0.00068	0.281361	-49.5 -46.9	0.8	-8.7 -5.9	1846
		5.0	0.281458			0.281442 0.281454				1846
Slaven-RMA-GG2000SPE-13	9.2		0.281474	0.000023	0.00056		-46.4	0.8	-5.4	1847
Slaven-RMA-GG2000SPE-7	14.5	4.5	0.281591	0.000026	0.00086	0.281561	-42.2	0.9	-1.6	1847
Slaven-RMA-GG2000SPE-1	8.0	4.7	0.281530	0.000036	0.00048	0.281514	-44.4	1.3	-3.3	1848
Slaven-RMA-GG2000SPE-20 Slaven-RMA-GG2000SPE-67	9.4	4.6	0.281455	0.000027	0.00054	0.281436	-47.0	1.0	-6.0	1849
Slaven-RMA-GG2000SPE-67	10.1	4.6	0.281498	0.000025	0.00061	0.281477	-45.5	0.9	-4.5	1849

Hafnium isotope data of selected Roberts Mountains allochthon strata

	(¹⁷⁶ Yb + ¹⁷⁶ Lu) / ¹⁷⁶ Hf (%)	Volts Hf	176Hf/177Hf	± (1σ)	176Lu/177Hf	176Hf ⁽¹⁷⁷ Hf (T)	E-Hf (0)	E-Hf (0) ± (1σ)	E-Hf(T)	Age (Ma)
Sample: Slaven Chert. Location: SI	aven Canyon, Shosho	one Ran	ge; 0519428 4	4479302 (N	AD 83 UTM 1	1T)				
Slaven-RMA-GG2000SPE-137	4.9	5.1	0.281870	0.000017	0.00030	0.281859	-32.4	0.6	9.1	1852
Slaven-RMA-GG2000SPE-5	17.0	5.1	0.281519	0.000025	0.00102	0.281483	-44.8	0.9	-4.2	1852
Slaven-RMA-GG2000SPE-170	8.6	4.7	0.281522	0.000017	0.00054	0.281503	-44.7	0.6	-3.1	1872
Slaven-RMA-GG2000SPE-86	13.3	4.3	0.281479	0.000024	0.00080	0.281450	-46.2	0.9	-4.9	1874
Slaven-RMA-GG2000SPE-117	7.5	6.8	0.281536	0.000023	0.00047	0.281519	-44.2	0.8	-1.6	1913
Slaven-RMA-GG2000SPE-109	4.6	4.3	0.281358	0.000035	0.00028	0.281347	-50.5	1.2	-7.4	1925
Slaven-RMA-GG2000SPE-156	6.8	4.5	0.281482	0.000024	0.00042	0.281467	-46.1	0.9	-3.1	1927
Slaven-RMA-GG2000SPE-18	7.7	4.8	0.281656	0.000024	0.00047	0.281639	-39.9	0.9	3.0	1929
Slaven-RMA-GG2000SPE-107	13.1	5.3	0.281504	0.000039	0.00077	0.281474	-45.3	1.4	0.4	2066
Slaven-RMA-GG2000SPE-39	13.8	5.7	0.281482	0.000021	0.00083	0.281449	-46.1	0.7	-0.4	2070
Slaven-RMA-GG2000SPE-35	11.2	4.4	0.281547	0.000027	0.00086	0.281513	-43.8	0.9	2.2	2086
Slaven-RMA-GG2000SPE-175	18.2	5.1	0.281436	0.000017	0.00104	0.281395	-47.7	0.6	-1.8	2094
Slaven-RMA-GG2000SPE-90	11.5	5.4	0.281257	0.000021	0.00068	0.281224	-54.0	0.7	3.2	2571
Slaven-RMA-GG2000SPE-153	11.2	5.6	0.281245	0.000028	0.00064	0.281213	-54.5	1.0	2.9	2572
Slaven-RMA-GG2000SPE-48	15.1	5.1	0.280907	0.000033	0.00087	0.280863	-66.4	1.2	-7.3	2670
Slaven-RMA-GG2000SPE-82	8.3	4.2	0.281280	0.000033	0.00055	0.281251	-53.2	1.2	6.9	2686
Slaven-RMA-GG2000SPE-148	22.9	4.2	0.281257	0.000029	0.00135	0.281187	-54.0	1.0	4.8	2692

Hafnium isotope data of selected Roberts Mountains allochthon strata

Notes:

1. Data reduction methodology is from Woodhead et al. (2004)

2. Analytical methods described in detail by Gehrels and Pecha (2014)

3. (176Yb + 176Lu) / 176Hf (%) expresses the proportion of 176 due to 176Yb + 176Lu versus the proportion due to 176Hf, in %.

4. Volts Hf is the sum of voltages of all Hf isotopes.

5. 176Hf/177Hf is the measured 176Hf/177Hf, corrected for fractionation and inferences. Shown with uncertainty expressed at 1-sigma.

6. ¹⁷⁶Lu/¹⁷⁷Hf is the intensity of 176Lu, calculated from the measured instensity of 175Lu and 176Lu/175Lu=0.02653 (from Patchett, 1983), compared to the measured intensity of 177Hf. Fractionation of Lu isotopes is assumed to be the same as fractionation of Yb isotopes.

7. 176Hf/177Hf (T) is the 176Hf/177Hf corrected to the time of crystallization using a decay constant of 1.867e-11 (from Scherer et al., 2001 and Soderland et al., 2004) 8. E-Hf (0) is the present-day epsilon Hf value using 176Hf/177Hf=0.282785 and 176Lu/177Hf=0.0336 (from Bouvier et al., 2008). The uncertainty is expressed at 1-sigma.

9. E-Hf(T) is the epsilon Hf value at time of crystallization. Uncertainty is expressed at 1 sigma.

10. U-Pb ages are based on 206/238 for ages younger than \sim 1.0 Ga, and on 206/207 for ages older than \sim 1.0 Ga. This age cutoff may be slightly different for each sample. 11. Isotope ratios as follows:

0110 W.S.		
180/177	1.8866600	Patchett (1983)
179/177	0.7325000	Patchett & Tatsumoto (1980)
178/177	1.4671800	Patchett (1983)
176/177	0.2821600	Patchett (1983)
174/177	0.0087100	Patchett (1983)
176/175	0.0265300	Patchett (1983)
176/171	0.9016910	Vervoort et al. (2004)
173/171	1.1323569	Vervoort et al. (2004)
172/171	1.5317360	Vervoort et al. (2004)

Notes for plots:

1. DM array is from Vervoort and Blichert-Toft (1999), using 176Hf/177Hf=0.283225 and 176Lu/177Hf=0.0383

2. CHUR is from Bouvier et al. (2008), using 176Hf/177Hf=0.282785 and 176Lu/177Hf=0.0336.

3. Hf isotope evolution lines assume an average value of 176Lu/177Hf=0.0115 and a range of 176Lu/177Hf=0.0036 to 176Lu/177Hf=0.0193. Values are from the average and 2-sigma range of values reported by Vervoort and Patchett (1996) and Vervoort et al. (1999).

4. Uncertainties shown at 2-sigma.

5. Uncertainty for EpsilonT is nearly identical for Espsilon 0 because of the very long half-life.

<u>APPENDIX E</u>

<u>U-Pb Geochronologic anlayses of</u> selected Harmony Formation strata

						lsotope r	atios						Apparen	t ages	(Ma)					
	U	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc.	Discor.
	(ppm)	204Pb		207Pb*	(%)	235U*	(%)	238U	(%)	corr.	238U*	(Ma)	235U	(Ma)	207Pb*	(Ma)		(Ma)	(%)	(%)
						0.1		0.400		10 170										
Sample: LCC #1. L CC1-88-RM15-1	ocation 182	1: Little C 39487	2.0	13.2319		1, Galena 1.9196	Rang 1.5		600 4 1.4	494792	2 (NAD 83 1090.0	14.4		10.3	1092.9	11.6	1083.8	11.6	100.6	0.0
_CC1-88-RM15-10	182	24982	1.4	12,7815	0.6	2.1130	3.6	0.1842	3.3	0.93	1153.1	34.7	1087.9	24.5	1083.8	27.1	1083.8	27.1	100.6	-0.6
CC1-88-RM15-100	64	17974	1.5	13.1335	1.8	1.9113	2.9	0.1821	2.2	0.77	1078.2	22.0	1085.0	19.3	1098.8	37.0		37.0	98.1	1.9
CC1-88-RM15-102	80	32781	0.7	9.8351	0.8	4.0861	2.6	0.2915	2.5	0.95	1648.8	35.7	1651.5	21.1	1654.9	15.3	1654.9	15.3	99.6	0.4
CC1-88-RM15-103	58	24276	1.0	9.7648	1.8	4.2505	7.6	0.3010	7.4	0.97	1696.4	110.2	1683.8	62.6	1668.2	33.9		33.9	101.7	-1.7
CC1-88-RM15-104	117	40705 5810	1.7	13.0278 13.0514	1.1	2.0520	3.9 5.8	0.1939 0.1887	3.8	0.96	1142.4 1114.6	39.8 20.1	1133.0 1113.5	27.0	1114.9	21.5		21.5	102.5	-2.5
CC1-88-RM15-106	21	25120	1.8	4 9085	0.3	13,7127	5.8	0.1887	2.0	0.34	2562.8	20.1	2730.1	13.2	2856.3	4.3	2856.3	4.3	89.7	-0.3
CC1-88-RM15-108	43	9139	0.9	11.6310	2.5	2.8138	3.7	0.2374	2.8	0.75	1373.0	34.3	1359.2	27.8	1337.7	47.4		47.4	102.6	-2.6
CC1-88-RM15-109	174	25420	2.0	13.3269	0.5	1.8943	1.5	0.1831	1.4	0.94	1083.9	13.8	1079.1	9.8	1069.5	10.0	1069.5	10.0	101.3	-1.3
CC1-88-RM15-110	105 54	20397	2.0	13.3037 13.3441	1.2	1.9242	2.2	0.1857	1.9	0.85	1097.8	19.2	1089.5	14.9	1073.0	23.3		23.3 45.2	102.3	-2.3
CC1-88-RM15-111 CC1-88-RM15-112	63	17482	1.6	13.3441	2.2	2.0019	3.2	0.1800	2.3	0.72	1067.0 1116.9	23.1	1066.9	18.7	1066.9	45.2		45.2	100.0	-0.2
CC1-88-RM15-113	136	55605	2.7	13,2656	1.1	1.8641	3.6	0.1793	3.5	0.96	1063.4	34.2	1068.4	24.1	1078.7	21.2	1078.7	21.2	98.6	1.4
_CC1-88-RM15-114	66	15720	3.0	12.5992	1.5	2.2009	2.5	0.2011	2.0	0.80	1181.3	21.8	1181.3	17.7	1181.4	30.3		30.3	100.0	0.0
_CC1-88-RM15-115	282	82238	1.0	12.2627	0.5	2.3171	2.5	0.2061	2.4	0.98	1207.9	26.6	1217.5	17.5	1234.7	10.1	1234.7	10.1	97.8	2.2
.CC1-88-RM15-116 .CC1-88-RM15-118	26 155	9370 85081	1.5	13.5778 9.1392	8.2	1.8388	8.6	0.1811 0.3210	2.7	0.32	1072.8	27.0	1059.4	56.9 9.3	1031.9	165.9		165.9	104.0	-4.0
CC1-88-RM15-119	47	13087	2.3	12.8797	1.6	2.0915	2.7	0.1954	2.2	0.90	1150.4	23.4	1146.0	18.6	1137.7	30.9		30.9	100.3	-0.3
_CC1-88-RM15-121	156	80163	1.7	13.2510	1.0	1.9284	1.7	0.1853	1.4	0.81	1096.0	13.9	1091.0	11.3	1080.9	19.6	1080.9	19.6	101.4	-1.4
CC1-88-RM15-122	37	11074	0.9	13.3704	3.2	1.8838	4.1	0.1827	2.5	0.61	1081.6	24.8	1075.4	27.1	1062.9	65.1		65.1	101.8	-1.8
.CC1-88-RM15-123 .CC1-88-RM15-124	81 104	35495 41683	1.2	10.9544 13.0900	1.0	3.1932	2.1	0.2537	1.8	0.89	1457.5 1086.3	24.0 25.8	1455.5 1092.7	16.0 21.5	1452.6	18.3 38.3		18.3	100.3	-0.3
CC1-88-RM15-124	104	41663	2.2	12.8428	0.6	2.0969	2.8	0.1855	2.6	0.80	1006.3	28.3	1092.7	21.5	1105.4	30.3		11.7	90.3	-0.6
CC1-88-RM15-126	52	10717	2.2	12.8719	2.4	2.0977	3.1	0.1958	1.8	0.61	1152.9	19.5	1148.0	21.0	1138.9	48.3	1138.9	48.3	101.2	-1.2
_CC1-88-RM15-127	57	7411	1.1	15.7953	4.1	1.0083	6.0	0.1155	4.3	0.72	704.7	28.8	708.0	30.5	718.6	88.1	704.7	28.8	98.1	1.9
.CC1-88-RM15-128 .CC1-88-RM15-129	60	29628	1.6	8.7847	0.9	5.3318 2.3201	5.3	0.3397	5.2	0.98	1885.2	85.6	1874.0	45.5	1861.5	16.6	1861.5	16.6	101.3	-1.3
.CC1-88-RM15-129	80	19756	0.8	12.3785	0.9	2.0939	8.9	0.2083	1.8	0.89	1219.7 1125.6	52.3	1218.5 1146.8	14.6	1216.2	18.4 143.8		18.4	94.8	-0.3
CC1-88-RM15-130	180	54058	3.1	13.4363	0.7	1.8295	2.1	0.1783	2.0	0.94	1057.6	19.2	1056.1	13.8	1053.0	14.8		14.8	100.4	-0.4
CC1-88-RM15-131	151	89915	3.4	5.3569	0.1	13.4392	2.3	0.5221	2.3	1.00	2708.3	51.7	2711.0	22.1	2713.1	2.4	2713.1	2.4	99.8	0.2
CC1-88-RM15-133	550	89612 37895	2.6	13.1985	0.2	1.9031	2.4	0.1822	2.3	1.00	1078.8	23.3	1082.2	15.7	1088.9	4.4	1088.9	4.4	99.1 99.6	0.9
CC1-88-RM15-134	112	63794	1.3	13.2022 9.2090	1.8	4,7209	2.4	0.1830	1.6	0.67	1083.5	16.1 24.3	1085.1	16.1	1088.3	36.0 13.3		36.0	99.6	0.4
CC1-88-RM15-136	66	28533	1.5	11,4427	1.4	2.9146	4.5	0.2419	4.3	0.95	1396.5	53.7	1385.7	34.0	1369.1	26.6		26.6	102.0	-2.0
_CC1-88-RM15-137	126	20916	0.8	15.9911	2.2	0.9624	2.8	0.1116	1.7	0.60	682.1	10.8	684.5	13.9	692.5	47.6	682.1	10.8	98.5	1.5
LCC1-88-RM15-138	110	25720	1.9	13.2219	2.0	1.8807	2.8	0.1804	1.9	0.70	1068.9	19.2	1074.3	18.5	1085.3	40.0		40.0	98.5	1.5
.CC1-88-RM15-139 .CC1-88-RM15-14	191	56410 16843	1.8	13.3174 13.3982	1.2	1.8784	2.6	0.1814 0.1778	2.3	0.89	1074.8 1055.0	23.2	1073.5	17.4	1070.9	23.7		23.7	100.4	-0.4
LCC1-88-RM15-140	26	11190	1.0		4.5	3,1929	5.2	0.2509	2.6	0.50	1443.3	34.0	1455.4	40.3	1473.1	85.3		85.3	98.0	2.0
LCC1-88-RM15-141	69	19484	3.8	12.8033	3.3	2.0729	5.0	0.1925	3.7	0.75	1134.8	38.6	1139.9	34.0	1149.6	65.3	1149.6	65.3	98.7	1.3
CC1-88-RM15-142	218	38398	2.1	13.5439	0.5	1.7628	1.1	0.1732	1.0	0.88	1029.5	9.2	1031.9	7.1	1036.9	10.7	1036.9	10.7	99.3	0.7
.CC1-88-RM15-143 .CC1-88-RM15-144	281	11695	1.1	5.8923 12.0248	0.2	9.0594	2.2	0.3872	2.2	0.99	2109.6 1265.6	40.2	2344.0 1268.4	20.6	2554.8	4.1 24.9		4.1 24.9	82.6 99.4	17.4
CC1-88-RM15-145	88	68285	1.2	9.8781	0.8	4.0176	2.0	0.2878	1.9	0.92	1630.7	26.7	1637.8	16.4	1646.8	14.6		14.6	99.0	1.0
.CC1-88-RM15-146	141	21183	1.1	12.9934	1.5	1.9676	2.5	0.1854	2.0	0.79	1096.5	19.9	1104.5	16.9	1120.2	30.9	1120.2	30.9	97.9	2.1
CC1-88-RM15-147	283	85348	1.9	10.8200	0.3	3.2770	3.8	0.2572	3.8	1.00	1475.3	49.6	1475.6	29.4	1476.0	6.1		6.1	99.9	0.1
CC1-88-RM15-148	71 54	29738 18147	2.1	9.7772	0.7	4.1894	2.8	0.2971	2.8	0.97	1676.8 1095.2	40.7	1672.0	23.3 23.3	1665.9	13.1 53.5	1665.9	13.1 53.5	100.7	-0.7
CC1-88-RM15-15	110	18505	1.0	13.1626	1.0	1.8939	2.3	0.1819	2.2	0.04	1095.2	22.5	1093.9	15.5	1091.3	19.7	1091.3	19.7	99.5	-0.4
CC1-88-RM15-150	178	62900	2.0	13.1520	0.8	1.9555	1.7	0.1865	1.5	0.87	1102.6	14.7	1100.3	11.3	1096.0	16.7	1096.0	16.7	100.6	-0.6
CC1-88-RM15-151	80	33415	3.2	9.0739	0.4	4.7912	1.6	0.3153	1.6	0.97	1766.8	24.3	1783.4	13.6	1802.8	7.4	1802.8	7.4	98.0	2.0
.CC1-88-RM15-152 .CC1-88-RM15-153	167 261	16190 144990	2.0	13.5991 5.9124	1.0	1.7027 10.9297	1.9	0.1679	1.6	0.85	1000.8 2477.7	14.7	1009.6 2517.2	11.9	1028.7 2549.1	19.8		19.8	97.3 97.2	2.7
CC1-88-RM15-153	172	114327	1.4	5.8944	0.1	11.0631	1.3	0.4667	1.3	0.98	2477.7 2496.5	20.2	2517.2	11.3	2554.2	3.7		3.7	97.2	2.0
CC1-88-RM15-155	201	62533	2.5	12.5935	0.6	2.1525	2.4	0.1966	2.4	0.97	1157.0	24.9	1165.9	16.8	1182.3	11.0	1182.3	11.0	97.9	2.1
CC1-88-RM15-156	112	30440	1.2	13.2529	1.1	1.8757	1.7	0.1803	1.2	0.74	1068.6	12.2	1072.5	11.2	1080.7	22.9		22.9	98.9	1.1
.CC1-88-RM15-157 .CC1-88-RM15-158	144	25601 18414	1.8	13.3223 11.0492	1.3	1.8642 3.1503	3.8	0.1801	3.5	0.94	1067.6	34.9	1068.5 1445.1	24.9	1070.2	25.5		25.5	99.8 101.0	0.2
CC1-88-RM15-158	136	18414 36069	1.7	11.0492	0.9	2.0111	1.7	0.2525	1.4	0.83	1451.1	17.9	1445.1	12.8	1436.2	7.3	1436.2	7.3	101.0	-1.0
CC1-88-RM15-160	107	31296	2.5	9.4831	0.8	4.4954	1.9	0.3092	1.7	0.91	1736.7	26.1	1730.1	15.6	1722.2	14.2	1722.2	14.2	100.8	-0.8
CC1-88-RM15-162	435	124266	3.0	13.0680	0.2	1.9498	2.6	0.1848	2.6	1.00	1093.1	26.3	1098.4	17.6	1108.8	3.8		3.8	98.6	1.4
CC1-88-RM15-163	90	25964	2.2	11.6814	0.7	2.6998	1.3	0.2287	1.1	0.86	1327.8	13.2	1328.4	9.5	1329.3	12.7		12.7	99.9	0.1
.CC1-88-RM15-165 CC1-88-RM15-166	119	47802	1.9	10.8494 11.8226	0.7	3.2720	2.2	0.2575	2.1	0.95	1476.8 1276.0	28.2	1474.4	17.4	1470.9	12.7	1470.9 1306.0	12.7	100.4	-0.4
.CC1-88-RM15-167	102	21233	2.5	13.5931	1.2	1.7713	3.0	0.2169	2.8	0.09	1037.6	26.9	1035.0	19.8	1029.6	23.9		23.9	100.8	-0.8
CC1-88-RM15-168	107	35975	1.7	13.0386	1.7	2.0355	6.6	0.1925	6.4	0.97	1134.8	66.2	1127.4	44.8	1113.3	33.7	1113.3	33.7	101.9	-1.9
_CC1-88-RM15-169	81	15420	1.4	13.1660	2.4	1.9055	3.7	0.1819	2.8	0.75	1077.6	27.3	1083.0	24.3	1093.9	48.0		48.0	98.5	1.5
LCC1-88-RM15-171 LCC1-88-RM15-172	123 226	95269 74807	3.4	12.8175 13.1055	0.6	2.0684	2.1	0.1923 0.1843	2.0	0.95	1133.7 1090.6	20.7	1138.4 1094.7	14.4	1147.4	12.9	1147.4	12.9	98.8 98.9	1.2
LCC1-88-RM15-172 LCC1-88-RM15-174	226	16265	2.8			2.8508	2.3		2.2	0.97	1090.6	22.1	1094.7	26.4	1103.0			51.0	98.9	0.1

Sample: LCC #1. L CC1-88-RM15-175 CC1-88-RM15-176	U (ppm)	206Pb					Isotope ratios													
CC1-88-RM15-175 CC1-88-RM15-176	(nnm)		U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	Apparen 207Pb*	±	206Pb*	±	Best age	±	Conc.	Discor.
CC1-88-RM15-175 CC1-88-RM15-176	(ppin)	204Pb		207Pb*	(%)	235U*	(%)	238U	(%)	corr.	238U*	(Ma)	235U	(Ma)	207Pb*	(Ma)		(Ma)	(%)	(%)
CC1-88-RM15-176				9.4761										13.2	1723.5	16.5	1723.5	16.5	98.8	
	63 101	29651 20426	1.2 2.3	13.6745	0.9	1.7360	1.6 2.6	0.1722	1.3	0.72	1024.0	17.8	1022.0	16.9	1017.5	36.9	1017.5	36.9	100.6	1.2 -0.6
CC1-88-RM15-177 CC1-88-RM15-178	82 61	27712 34230	1.6 1.1	11.4543 5.4765	1.0	2.7976 12.5121	1.8		1.5		1347.1	17.6	1354.9 2643.6	13.1	1367.2 2676.6	19.0		19.0	98.5	1.5
CC1-88-RM15-179	368	111675	3.2	13.5458	0.6	1.7679	1.4	0.1737	1.2	0.90	1032.4	11.9	1033.7	9.0	1036.6	12.0	1036.6	12.0	99.6	0.4
CC1-88-RM15-18 CC1-88-RM15-180	118 38	33662 21982	2.5	9.7087 5.8935	2.1	4.1365	3.4 2.5	0.2913	2.6	0.78	1647.9	38.5 50.4	1661.6 2537.9	27.9	1678.9 2554.5	39.6		39.6 9.4	98.2 98.5	1.8
CC1-88-RM15-181 CC1-88-RM15-182	133 123	18213 20752	6.8 1.8	13.6544 11.4074	1.2	1.6737 2.7904	1.6 1.0	0.1657	1.0	0.64	988.6	9.4 7.1	998.6 1353.0	10.3	1020.5 1375.1	25.2 15.1		25.2 15.1	96.9 97.4	3.1
CC1-88-RM15-184	123	15241	0.8	15.5628	5.7	1.0212	6.6		3.3			22.2	714.5		750.0	120.6		22.2	97.4	6.2
CC1-88-RM15-187 CC1-88-RM15-188	79 260	13515 79056	2.1	12.4638 10.8659	5.3	2.0964 3.2921	6.6 9.6	0.1895	4.0	0.61		41.3 126.1	1147.6 1479.2	45.7	1202.7	104.2		104.2 20.4	93.0 101.3	7.0
CC1-88-RM15-190	175	26563	3.6	13.5858	1.3	1.6906	1.9	0.1666	1.3	0.71	993.2	12.1	1005.0	11.9	1030.7	26.6	1030.7	26.6	96.4	3.6
CC1-88-RM15-191 CC1-88-RM15-192	61 60	10359 9631	0.9	13.2809 13.1874	2.3	1.8765 1.9008	4.6 2.5		4.0			39.1 9.0	1072.8 1081.4	30.3 16.8	1076.4	45.8		45.8	99.5 98.7	0.5
CC1-88-RM15-194	76	14378	2.0	13.4397	1.3	1.7998	1.5	0.1754	0.7	0.49	1042.0	7.1	1045.4	9.9	1052.5	26.7	1052.5	26.7	99.0	1.0
CC1-88-RM15-196 CC1-88-RM15-197	17 403	1912 90085	1.0	15.2475 13.5572	9.7 0.6	1.2178	10.1	0.1347 0.1672	3.0	0.30		23.0	808.8 1008.8	56.5 6.4	793.1 1034.9	203.4		23.0 11.8	102.7 96.3	-2.7
CC1-88-RM15-198 CC1-88-RM15-199	148 59	23135 17899	3.2 0.9	13.2171 11.6051	0.5	1.8437 2.7199	0.9		0.8			7.9		6.1 14.8	1086.1 1342.0	9.1 29.9		9.1 29.9	96.6 99.0	3.4
CC1-88-RM15-20	39	5081	1.2	13.1253	9.0	1.9450	9.3	0.1852	2.2	0.23	1095.1	21.7	1096.7	62.2	1100.0	180.4	1100.0	180.4	99.5	0.5
CC1-88-RM15-200 CC1-88-RM15-23	148 91	23657 18831	2.2	13.1238 12.9891	1.2	1.8731 2.0260	1.3	0.1783	0.4	0.34	1057.6	4.3	1071.6 1124.3	8.5	1100.3 1120.9	24.2	1100.3 1120.9	24.2 25.2	96.1 100.5	3.9
CC1-88-RM15-24	42	7403	1.3	13.2797	4.7	1.9154	5.0	0.1845	1.7	0.34	1091.4	17.2	1086.4	33.7	1076.6	95.3	1076.6	95.3	101.4	-1.4
CC1-88-RM15-25 CC1-88-RM15-26	55 89	13203 26706	2.4	10.9733 11.3539	1.0	3.1405 2.8799	2.0		1.7		1438.2	22.4	1442.7 1376.7	15.4	1449.3 1384.1	18.8		18.8 11.2	99.2 99.1	0.8 0.9
CC1-88-RM15-27	102	22046	1.7	13.1343	1.3	1.9085	2.1	0.1818	1.6	0.76	1076.8	15.7	1084.1	13.8	1098.7	27.0	1098.7	27.0	98.0	2.0
CC1-88-RM15-28 CC1-88-RM15-29	19 60	10055 57004	1.7	11.6043 9.1391	4.8	2.8211 4.7518	5.2 2.2		2.1			26.1 32.1	1361.2 1776.4	39.0	1342.1 1789.8	91.9 12.4		91.9 12.4	102.3 98.6	-2.3
CC1-88-RM15-3 CC1-88-RM15-30	48 143	11105 68053	1.5 1.2	13.0719	1.5	1.9027	1.9 1.6		1.2	0.64	1069.1	12.0 12.0		12.7	1108.2 1190.1	29.3 22.6	1108.2	29.3 22.6	96.5 99.6	3.5
CC1-88-RM15-31	151	116521	2.6	12.5441 13.1671	0.5	1.8492	3.1	0.1766	3.0	0.99	1048.3	29.1	1063.1	20.1	1093.7	10.1	1093.7	10.1	95.9	4.1
CC1-88-RM15-32 CC1-88-RM15-33	50 38	26421 7104	2.2	13.1863 12.8569	1.7	1.8448 2.0964	1.9		0.8		1047.4	7.4	1061.6	12.4	1090.7	34.4		34.4 44.1	96.0 100.9	-0.9
CC1-88-RM15-35	165	18971	2.2	13.5282	1.8	1.7314	4.5	0.1699	4.1	0.92	1011.4	38.3	1020.3	28.7	1039.3	35.8	1039.3	35.8	97.3	2.7
CC1-88-RM15-36 CC1-88-RM15-37	64 196	9341 10062	1.2	13.0752 10.4089	2.0	1.8699 3.1725	2.4		1.3		1052.3	12.4	1070.5 1450.5	15.9	1107.7	40.5	1107.7	40.5	95.0 89.3	5.0
CC1-88-RM15-38	74	16678	1.8	12.2800	1.0	2.3544	1.5	0.2097	1.1	0.74	1227.2	12.6	1228.9	10.9	1231.9	20.4	1231.9	20.4	99.6	0.4
CC1-88-RM15-39 CC1-88-RM15-4	90 108	37598 50468	1.0 1.7	5.6360 13.9283	0.2	12.1634 1.6172	2.5 2.8		2.5	1.00	2601.7 975.5	52.7 20.3	2617.1 976.9	23.2 17.3	2629.0 980.1	2.8 32.8		2.8 32.8	99.0 99.5	1.0
CC1-88-RM15-40 CC1-88-RM15-41	98 156	16382 29875	1.8 2.8	13.7643 12.6234	1.9	1.6827 2.1831	2.4		1.5		1001.0	14.3 24.8	1002.0 1175.7	15.4	1004.2	37.6		37.6	99.7 99.7	0.3
CC1-88-RM15-42	216	28421	1.0	13.7822	0.7	1.6770	1.7	0.1676	1.6	0.91	999.0	14.5	999.8	11.0	1001.6	14.7	1001.6	14.7	99.7	0.3
CC1-88-RM15-43 CC1-88-RM15-44	114 31	11616 5816	1.4	15.9561 13.3250	2.6	0.9910	3.2	0.1147	1.8		699.9 1052.2	12.2 15.6	699.2 1057.9	16.2	697.1 1069.8	56.0 82.5		12.2 82.5	100.4	-0.4
CC1-88-RM15-45	62	29519	1.3	11.4422	0.8	2.8240	2.3	0.2344	2.2	0.94	1357.3	26.3	1361.9	17.2	1369.2	15.1	1369.2	15.1	99.1	0.9
CC1-88-RM15-48 CC1-88-RM15-5	168 67	44481 15738	1.0	5.9150 10.8789	0.3	10.6686 3.1815	2.0		1.9	0.99	2429.3	38.9 13.1	2494.7 1452.7	18.1 12.3	2548.3 1465.7	5.4 23.4		5.4 23.4	95.3 98.5	4.1
CC1-88-RM15-50 CC1-88-RM15-52	39 230	12815 54017	0.7	12.8052 10.8725	2.2	2.0687 3.1407	3.9	0.1921 0.2477	3.2			33.8 13.3	1138.5 1442.7	27.0	1149.2 1466.9	44.5 6.4		44.5 6.4	98.6 97.2	1.4
CC1-88-RM15-53	106	12996	1.8	13.1956	0.9	1.9489	2.5	0.1865	2.3	0.93	1102.5	23.4	1098.1	16.6	1089.3	17.9	1089.3	17.9	101.2	-1.2
CC1-88-RM15-54 CC1-88-RM15-55	270 112	74376 55702	1.8	13.1359 5.4482	0.5	1.9212 12.9030	1.5		1.4	0.93		14.4 35.0	1088.5 2672.6		1098.4 2685.2	10.9		10.9 5.9	98.6 98.9	1.4
CC1-88-RM15-56	172	24013	1.8	13.3746	1.2	1.8350	1.8	0.1780	1.3	0.74	1056.0	13.1	1058.1	12.0	1062.3	24.9	1062.3	24.9	99.4	0.6
CC1-88-RM15-57 CC1-88-RM15-58	87 79	15760 34442	1.0 0.9	12.4018 6.2353	1.2	2.2444 10.1607	1.5	0.2019 0.4595	0.9	0.62	2437.3	9.9 19.2	1195.0 2449.5	10.5	1212.5 2459.6	23.1 6.1		23.1 6.1	97.8 99.1	2.2
CC1-88-RM15-61 CC1-88-RM15-62	131 38	12920 6246	0.7	16.1662 13.2932	1.6	0.9391 1.9211	2.3 6.5		1.6	0.70		10.1	672.4 1088.5	11.1 43.4	669.2 1074.6	34.2		10.1 114.8	100.6	-0.6
CC1-88-RM15-63	152	44519	0.7	11.4132	1.1	2.9192	2.7	0.2416	2.5	0.91	1395.2	31.4	1386.9	20.8	1374.1	21.9	1374.1	21.9	101.5	-1.5
CC1-88-RM15-64 CC1-88-RM15-65	256 164	72545 33920	5.7 3.0	12.1877 13.2223	0.3	2.3905 1.8991	2.0		2.0	0.99		22.7	1239.8 1080.8	14.7 12.8	1246.7 1085.3	6.8 24.5		6.8 24.5	99.1 99.4	0.9
CC1-88-RM15-66 CC1-88-RM15-67	179 73	101621	0.9	5.3943 11.7779	0.1	13.1680	1.9	0.5152	1.9			41.4			2701.6	1.6	2701.6	1.6 101.0	99.2 98.2	0.8
CC1-88-RM15-68	106	9426 50327	2.1	5.8719	5.2 0.4	2.5934 11.7657	9.8 4.4		8.3	1.00		96.9 94.4	2585.9	41.3	1313.4 2560.6	7.1		7.1	102.3	-2.3
CC1-88-RM15-69 CC1-88-RM15-7	151 119	47925 15885	1.8 1.9	9.5453 13.1787	0.4	4.4654 1.9413	1.3	0.3091 0.1856	1.2			18.1 17.2	1724.6 1095.5		1710.2 1091.9	7.9		7.9	101.5	-1.5
CC1-88-RM15-70	99	28141	2.1	12.6201	0.9	2.1755	2.0	0.1991	1.8	0.89	1170.6	19.0	1173.2	13.8	1178.1	17.6	1178.1	17.6	99.4	0.6
CC1-88-RM15-71 CC1-88-RM15-72	409 375	71091 123619	2.8	13.0860 13.6102	0.5	1.9313 1.7929	1.6		1.6		1085.0	15.6 21.2	1092.0 1042.9	11.0 14.6	1106.0 1027.1	10.4		10.4 10.0	98.1 102.3	-2.3
CC1-88-RM15-73 CC1-88-RM15-74	272	13427 26528	1.3	13.2906 11.7539	0.5	1.7626	4.1	0.1699	4.0	0.99	1011.6	37.7	1031.8	26.3 15.4	1075.0 1317.3	9.7	1075.0	9.7	94.1 102.1	5.9
CC1-88-RM15-75	116	45166	1.8	11.5595	0.7	2.8000	1.4	0.2347	1.2	0.87	1359.3	14.6	1355.5	10.2	1349.6	13.0	1349.6	13.0	100.7	-0.7
CC1-88-RM15-76 CC1-88-RM15-77	32 40	13634 8860	1.1 2.8	11.5165 13.1399	3.2 3.0	2.8439 1.9507	3.6 4.3		1.6			19.9 30.7	1367.2 1098.7	26.8	1356.8 1097.8	61.4 59.5		61.4 59.5	101.3 100.1	-1.3
CC1-88-RM15-78	97	44555	1.3	10.8481	0.8	3.2584	1.9	0.2564	1.7	0.91	1471.2	22.8	1471.2	14.8	1471.1	14.7	1471.1	14.7	100.0	0.0
CC1-88-RM15-79 CC1-88-RM15-8	149 53	35632 7166	2.1 0.9	12.9360 13.3689	0.9	2.0397	1.6		1.4			14.0 11.8	1128.9 1063.0		1129.0 1063.2	17.3 46.1		17.3 46.1	100.0	0.0
CC1-88-RM15-80 CC1-88-RM15-81	21 152	3916 22615	1.1	12.7722 15.8273	5.4 1.7	2.1243 0.9808	5.9 2.8	0.1968	2.2	0.38	1158.0	23.6 14.1	1156.7 694.0	40.5	1154.3 714.4	107.7 36.8	1154.3	107.7 14.1	100.3 96.3	-0.3
CC1-88-RM15-82	81	14143	1.8	13.2432	1.3	1.8859	1.7	0.1811	1.1	0.64	1073.2	10.9	1076.1	11.5	1082.1	26.7	1082.1	26.7	99.2	0.8
CC1-88-RM15-83 CC1-88-RM15-85	96 63	10087 14462	1.1	12.9456 13.0096	1.1		1.9 3.4		1.6			15.6		12.8	1127.5	21.9		21.9 44.7	96.1 98.4	3.9
CC1-88-RM15-86	161	25555	8.7	12.9386	0.9	2.0167	2.2	0.1892	2.0	0.91	1117.3	20.5	1121.1	14.8	1128.7	17.6	1128.7	17.6	99.0	1.0
CC1-88-RM15-89 CC1-88-RM15-9	111 228	40913 35096	1.6 2.3	11.6147 13.1029	1.0	2.7381 1.9547	2.3		2.1			24.8 12.0	1338.9 1100.1		1340.4 1103.4	18.6 14.0		18.6 14.0	99.8 99.5	0.2
CC1-88-RM15-90 CC1-88-RM15-91	35 83	6011	1.7	11.8358	3.9 0.5	2.5661	4.9		3.0		1283.3	35.0	1291.0	36.0 19.6	1303.8 1991.0	75.6 9.0		75.6 9.0	98.4 97.5	1.6
CC1-88-RM15-93	168	50277 34705	1.1	8.1720 16.0329	1.4	1.0113	2.3	0.1176	2.2	0.82		36.9 13.7	709.5	12.5	686.9	29.7	716.7	13.7	104.3	-4.3
CC1-88-RM15-94 CC1-88-RM15-95	24 62	9708 34052	1.8	9.4126 13.0859	1.6 1.8	4.5496	2.5		2.0			30.7	1740.1 1094.4	21.2	1735.9 1106.0	28.5		28.5 36.7	100.4 98.4	-0.4
CC1-88-RM15-96	51	15464	2.5	12.0572	1.4	2.4835	2.9	0.2172	2.6	0.88	1266.9	29.5	1267.2	21.2	1267.8	27.6	1267.8	27.6	99.9	0.1
CC1-88-RM15-97 CC1-88-RM15-98	35 46	6599 18787	1.2 1.9	12.7466 12.9881	3.7	2.0767	4.5		2.5	0.56		26.4	1141.1 1110.6	30.9	1158.3	74.0		74.0	97.7 98.6	2.3
CC1-88-RM15-99	89	20789	2.2	12.5914	0.9	2.1484	2.9	0.1962	2.8	0.95	1154.9	29.3	1164.5	20.1	1182.6	17.3	1182.6	17.3	97.7	2.3
CC2-H971-52 CC2-H971-121	41 104	11920 19867	1.6 1.2	14.3206 13.7302	2.6		3.4 2.3		2.2		937.4 1022.0	18.8 12.5	933.2 1017.9	20.8 14.9	923.4 1009.3	54.3 38.6		54.3 38.6	101.5 101.3	-1.5 -1.3
CC2-H971-129 CC2-H971-151	131 47	12849 18341	2.6	13.7020 13.6945	1.1 3.5	1.7971	2.6 3.9		2.3	0.90	1059.2	22.5 16.3	1044.4 1039.7	16.8 25.4	1013.4 1014.5	23.0 71.3	1013.4	23.0 71.3	104.5 103.7	-4.5
CC2-H971-151	47 175 122	83091 27854	2.2	13.6169	3.5 1.2 1.4	1.7151	2.7	0.1694	2.4	0.90	1008.7	22.4	1014.2	17.1	1026.1	23.3	1026.1	23.3	98.3	-3.7

U-Pb Geochronologic anlayses of selected Harmony Formation strata

	I					Isotope r	atios						Apparen	t ages	(Ma)					
	U	206Pb	U/Th	206Pb*	±	207Pb*	+	206Pb*	+	error	206Pb*	+	207Pb*	+	206Pb*	+	Best age	±	Conc.	Discor.
	(ppm)	200Pb	0/11	200Pb*	(%)	235U*	(%)	238U	(%)	corr.	238U*	(Ma)	235U	(Ma)	200Pb*	(Ma)	(Ma)	(Ma)	(%)	(%)
Sample: LCC #2. L											3 (NAD 83									
LCC2-H971-190 LCC2-H971-171	86 178	33207 41260	2.6	13.5968 13.5919	2.2	1.7832 1.7176	2.4 0.8	0.1759 0.1693	1.0 0.4	0.40	1044.3 1008.4	9.2 4.2	1039.4 1015.1	15.3 5.2	1029.0 1029.8	43.5 13.7	1029.0 1029.8	43.5 13.7	101.5 97.9	-1.5 2.1
LCC2-H971-112 LCC2-H971-164	145 266	30365 52049	2.1 5.2	13.5873 13.5422	0.9	1.8085 1.8047	1.4 1.0	0.1782	1.1 0.6	0.77	1057.3 1051.9	10.5	1048.6 1047.2	9.1 6.8	1030.4 1037.2	17.9 16.8	1030.4 1037.2	17.9 16.8	102.6 101.4	-2.6
LCC2-H971-53 LCC2-H971-3	186	17904 14370	3.0	13.5339 13.5002	1.0	1.7638	2.1	0.1731 0.1836	1.9	0.89	1029.3 1086.4	18.1 12.0	1032.2 1072.2	13.8 13.6	1038.4 1043.4	19.4 33.8	1038.4 1043.4	19.4 33.8	99.1 104.1	0.9
LCC2-H971-170	131	38084	3.2	13.4693	1.1	1.7577	1.3	0.1717	0.6	0.45	1021.5	5.3	1030.0	8.1	1048.1	22.6	1048.1	22.6	97.5	2.5
LCC2-H971-110 LCC2-H971-30	87 52	14944 10162	1.5 1.9	13.4665 13.4524	2.3	1.8405 1.8581	2.6 3.8	0.1798	1.1	0.44	1065.6 1074.0	10.9 9.8	1060.0 1066.3	16.8 24.9	1048.5 1050.6	46.3 73.4	1048.5 1050.6	46.3 73.4	101.6 102.2	-1.6
LCC2-H971-47 LCC2-H971-36	44	10971 47568	1.3	13.4359 13.4221	3.0	1.8763 1.7914	5.4 1.4	0.1828	4.5	0.83	1082.5 1036.3	45.0 9.8	1072.8 1042.3	35.8 9.3	1053.1 1055.2	60.0 20.2	1053.1 1055.2	60.0 20.2	102.8 98.2	-2.8 1.8
LCC2-H971-142 LCC2-H971-29	40 47	6447 18130	1.5 1.7	13.3801 13.3653	4.4 3.5	1.9190 1.9071	4.7 3.8	0.1862 0.1849	1.6 1.4	0.34	1100.9 1093.5	16.2 14.4	1087.7 1083.6	31.5 25.4	1061.5 1063.7	89.2 71.1	1061.5 1063.7	89.2 71.1	103.7 102.8	-3.7 -2.8
LCC2-H971-104 LCC2-H971-54	67 60	24826	1.6	13.3640 13.3268	1.1	1.8605	1.6 3.1	0.1803	1.4	0.74	1068.8	11.7	1067.2	10.7	1063.9	22.0		22.0	100.5	-0.5
LCC2-H971-126	87	15592	1.3	13.3173	1.1	1.9681	1.7	0.1901	1.3	0.78	1121.9	13.8	1104.7	11.7	1070.9	22.0	1070.9	22.0	104.8	-4.8
LCC2-H971-192 LCC2-H971-194	123 58	48954 19465	2.1 0.5	13.3161 13.3105	1.4 2.3	1.9047 1.9651	1.8 2.5	0.1839	1.0 1.0	0.58	1088.5 1119.8	10.2 9.8	1082.7 1103.6	11.7 16.7	1071.1 1072.0	28.8 46.1	1071.1 1072.0	28.8 46.1	101.6 104.5	-1.6 -4.5
LCC2-H971-49 LCC2-H971-179	42	10820 9067	1.3	13.3055 13.2869	3.6	1.9371 1.9343	4.7	0.1869	3.0	0.64	1104.7 1101.9	30.1 12.8	1094.0 1093.0	31.2 29.3	1072.7	72.4	1072.7 1075.5	72.4	103.0 102.4	-3.0
LCC2-H971-27 LCC2-H971-187	78 40	51974 20614	2.1	13.2842 13.2732	1.8 2.5	1.8794 1.8950	2.2 2.8	0.1811 0.1824	1.2	0.55	1072.8 1080.2	12.0 11.3	1073.9 1079.3	14.6 18.5	1075.9 1077.6	36.9 51.1	1075.9 1077.6	36.9 51.1	99.7 100.2	0.3
LCC2-H971-198	105	35854	1.8	13.2695	1.2	1.9560	1.3	0.1882	0.6	0.44	1111.8	6.0	1100.5	8.9	1078.1	23.8	1078.1	23.8	103.1	-3.1
LCC2-H971-136 LCC2-H971-5	128	63659 25787	1.8	13.2618 13.2559	0.7	1.9287	0.9	0.1855	0.5	0.58	1097.0 1098.3	5.2 12.0	1091.1 1092.3	5.9 12.5	1079.3 1080.2	14.6 28.8	1080.2	14.6 28.8	101.6	-1.6
LCC2-H971-123 LCC2-H971-94	305 208	34064 58594	1.7 2.6	13.2444 13.2117	0.4	1.9599 1.9120	3.2 1.4	0.1883	3.1 0.9	0.99	1112.0 1084.5	32.0 8.6	1101.8 1085.3	21.2 9.6	1081.9 1086.9	8.3 23.3	1081.9 1086.9	8.3 23.3	102.8 99.8	-2.8 0.2
LCC2-H971-174 LCC2-H971-63	124 62	65332 12395	2.7	13.2086 13.2056	1.2 2.6	1.9320 1.8740	1.3 4.3	0.1851 0.1795	0.6	0.43	1094.7 1064.1	5.6 33.6	1092.2 1071.9	8.6 28.3	1087.4 1087.8	23.1 51.1	1087.4 1087.8	23.1 51.1	100.7 97.8	-0.7 2.2
LCC2-H971-78 LCC2-H971-118	92 399	27097 63096	2.1	13.2015 13.1933	1.5	1.9772 1.9784	1.6	0.1893	0.6	0.35	1117.6 1117.6	5.7 20.8	1107.8 1108.2	10.8	1088.4 1089.7	30.0 8.3		30.0 8.3	102.7 102.6	-2.7 -2.6
LCC2-H971-173 LCC2-H971-152	149 138	57941	2.9	13.1846	0.4	1.9359	0.9	0.1853 0.1851 0.1902	0.6	0.69	1094.9	6.0 8.9	1093.6	5.7	1091.0	12.3	1091.0	12.3	102.0	-0.4
LCC2-H971-11	81	21721	1.5	13.1705	2.2	1.9401	2.9	0.1853	1.9	0.64	1096.0	18.8	1095.0	19.5	1093.1	44.8	1093.1	44.8	100.3	-0.3
LCC2-H971-188 LCC2-H971-28	80 46	69757 15920	2.1	13.1690 13.1685	0.9	1.9488 1.9086	1.1 3.2	0.1861 0.1823	0.7	0.62	1100.4 1079.4	7.1	1098.0 1084.1	7.6 21.1	1093.4 1093.5	17.7 57.1	1093.4 1093.5	17.7 57.1	100.6 98.7	-0.6 1.3
LCC2-H971-39 LCC2-H971-109	76	34222 71152	1.5	13.1679 13.1660	2.5	1.9772 1.9594	2.7	0.1888 0.1871	0.9	0.32	1115.0 1105.7	8.8 20.3	1107.8 1101.7	18.0 16.0	1093.6	50.5 25.5	1093.6 1093.9	50.5 25.5	102.0	-2.0
LCC2-H971-50 LCC2-H971-115	99 126	20812 53785	2.4 4.9	13.1587 13.1439	1.7 1.0	1.9024 2.0185	2.7	0.1816	2.1 0.8	0.77	1075.5 1134.5	20.7 8.8	1081.9 1121.8	18.0 9.0	1095.0 1097.2	34.6 20.3	1095.0 1097.2	34.6 20.3	98.2 103.4	1.8 -3.4
LCC2-H971-189	41	15819	1.5	13.1414	3.8	2.0038	3.9	0.1910	0.8	0.19	1126.7	7.8	1116.8	26.2	1097.6	76.0	1097.6	76.0	102.7	-2.7
LCC2-H971-34 LCC2-H971-169	126 263	24422 74143	1.3 2.8	13.1064 13.1002	0.7	1.9765 1.9478	0.9	0.1879	0.6	0.66	1109.9 1094.6	6.3 6.7	1107.5 1097.7	6.3 8.1	1102.9 1103.9	14.1 20.1	1102.9 1103.9	14.1 20.1	100.6 99.2	-0.6 0.8
LCC2-H971-193 LCC2-H971-96	109 99	27840 33238	0.9	13.0978 13.0978	1.5 2.3	2.0547 1.9595	5.5 2.5	0.1952 0.1861	5.3 0.9	0.96	1149.4 1100.4	56.1 9.4	1133.9 1101.7	37.8 16.8	1104.2 1104.2	30.0 46.3	1104.2 1104.2	30.0 46.3	104.1 99.7	-4.1 0.3
LCC2-H971-20 LCC2-H971-145	81 52	26351 32807	1.8 1.4	13.0929 13.0912	2.0	1.9502 1.9521	2.2	0.1852 0.1853	0.9	0.39	1095.2 1096.1	8.7 28.4	1098.5 1099.2	14.7 26.5	1105.0 1105.2	40.4 55.0	1105.0 1105.2	40.4	99.1 99.2	0.9
LCC2-H971-88 LCC2-H971-133	124 30	56794 23246	1.4 2.0	13.0685 13.0556	1.7 5.7	2.0243	2.8 6.0	0.1919 0.1819	2.2 1.8	0.79	1131.5 1077.1	22.5 18.2	1123.7 1088.3	18.7 40.0	1108.7 1110.7	33.8 113.9	1108.7 1110.7	33.8 113.9	102.1 97.0	-2.1 3.0
LCC2-H971-150 LCC2-H971-51	472 65	21224 19928	16.4 1.2	13.0259 13.0237	0.5	1.9431 1.9644	1.5 3.4	0.1836	1.4 2.6	0.94	1086.4 1097.2	13.7 26.2	1096.1 1103.4	9.7 22.8	1115.2 1115.5	9.5 43.6	1115.2	9.5 43.6	97.4 98.4	2.6 1.6
LCC2-H971-60	111	39042 54434	4.4	12.9972	1.1	2.0359	2.2	0.1919	1.9	0.87	1131.7	20.1	1127.6	15.2	1119.6	22.0	1119.6	22.0	101.1	-1.1
LCC2-H971-9 LCC2-H971-166	85	13849	1.0 1.3	12.9936 12.9875	0.9	1.9720	2.0	0.1949	1.1	0.90	1147.8 1098.3	18.5 11.2	1138.3 1106.0	13.4 31.8	1120.2 1121.1	91.6	1120.2 1121.1	17.3 91.6	102.5 98.0	-2.5
LCC2-H971-131 LCC2-H971-32	348 48	62691 17721	2.5 1.7	12.9813 12.9746	0.4	1.9930 2.0110	1.6 3.3	0.1876	1.6 1.6	0.97	1108.6 1117.2	15.9 16.8	1113.1 1119.2	10.9 22.5	1122.1 1123.1	8.2 57.3	1122.1 1123.1	8.2 57.3	98.8 99.5	1.2 0.5
LCC2-H971-16 LCC2-H971-134	33 96	11937 32435	1.2	12.9634 12.9092	5.2 1.4	1.9924 2.0542	5.5 2.1	0.1873 0.1923	1.8 1.5	0.32	1106.8 1134.0	17.9 15.9	1112.9 1133.7	36.9 14.0	1124.8 1133.1	103.1 27.3	1124.8 1133.1	103.1 27.3	98.4 100.1	1.6 -0.1
LCC2-H971-62 LCC2-H971-149	79 93	56362 82023	1.3	12.8506 12.8387	2.0	2.0678	3.2	0.1927	2.5	0.79	1136.1 1140.0	26.1	1138.2 1141.4	21.8 8.4	1142.2 1144.0	39.2 19.6	1142.2 1144.0	39.2 19.6	99.5 99.6	0.5
LCC2-H971-176 LCC2-H971-8	45 39	15508 12946	1.2 0.9	12.8287 12.8244	3.8 2.7	2.0770 2.1574	3.9 3.7	0.1933 0.2007	0.8	0.22	1139.0 1178.9	8.9 27.7	1141.2 1167.4	26.7 25.8	1145.6 1146.3	75.5 53.5	1145.6 1146.3	75.5 53.5	99.4 102.8	0.6
LCC2-H971-191 LCC2-H971-101	39	8170	1.4	12.8231	2.9	2.1211	3.1	0.1973	1.0	0.32	1160.6	10.4	1155.7	21.4	1146.5	58.4	1146.5	58.4	101.2	-1.2
LCC2-H971-197	104 84	32053 29763	2.0	12.8117 12.8024	2.1	2.0924	2.4	0.1944	0.6	0.69	1145.3 1194.7	6.9	1146.3 1178.8	16.2 15.1	1148.2 1149.7	33.8 41.1	1148.2 1149.7	33.8 41.1	99.7 103.9	0.3
LCC2-H971-72 LCC2-H971-102	93 24	10190 5005	1.5 2.3	12.7888 12.7842	2.8 5.7	1.9878 1.9946	2.9 6.2	0.1844 0.1849	0.5	0.19	1090.8 1093.9	5.4 22.8	1111.4 1113.7	19.4 41.6	1151.8 1152.5	55.9 113.7		55.9 113.7	94.7 94.9	5.3 5.1
LCC2-H971-106 LCC2-H971-6	158 102	104345 33374	1.2 2.6	12.7514 12.7493	1.7	2.0990 2.1673	1.4 2.7	0.1941 0.2004	1.2	0.84	1143.7 1177.5	12.5 21.8	1148.5 1170.6	9.8 18.4	1157.6 1157.9	15.5 34.1	1157.6 1157.9	15.5 34.1	98.8 101.7	1.2 -1.7
LCC2-H971-40 LCC2-H971-148	137 87	44770 21122	2.8 2.3	12.7303 12.7141	1.3 1.7	2.1335 2.1980	1.9 2.2	0.1970 0.2027	1.3 1.4	0.72	1159.1 1189.7	14.2 15.2	1159.7 1180.4	12.8 15.4	1160.9 1163.4	25.5 34.0	1160.9 1163.4	25.5 34.0	99.8 102.3	0.2
LCC2-H971-86 LCC2-H971-132	73	17224 14315	1.8	12.7136 12.7032	3.5	2.1719 2.1657	3.8	0.2003	1.3	0.35	1176.7 1172.8	13.9 20.3	1172.1 1170.1	26.1 18.4	1163.5 1165.1	69.9 36.7	1163.5 1165.1	69.9 36.7	101.1	-1.1
LCC2-H971-33	81	33016	1.3	12.6938	2.3	2.1607	3.8	0.1989	3.0	0.80	1169.2	32.4	1168.3	26.2	1166.6	44.6	1166.6	44.6	100.2	-0.2
LCC2-H971-42 LCC2-H971-37	439	215857	2.2	12.6804	0.3	2.1794	0.6	0.2004	0.4	0.79	1177.7	4.7	1174.5	3.9	1166.6 1168.6	6.8		6.8	100.8	-0.8
LCC2-H971-57 LCC2-H971-93	61 308	43591 63960	1.2 3.3		1.6 0.5	2.2038 2.2177	2.8 1.4	0.2024	2.3 1.3	0.83	1188.0 1193.1	24.8 14.3	1182.2 1186.7	19.3 9.9	1171.8 1174.9	30.7 10.3		30.7 10.3	101.4 101.6	-1.4 -1.6
LCC2-H971-83 LCC2-H971-43	221 123	53315 79293	2.7 4.8	12.6360 12.6198	0.5	2.1883 2.1930	1.1 1.3	0.2005	1.0 0.8	0.89	1178.3 1179.2	10.8 8.4	1177.3 1178.8	7.9 9.2	1175.6 1178.2	10.3 21.2	1175.6 1178.2	10.3 21.2	100.2 100.1	-0.2 -0.1
LCC2-H971-68 LCC2-H971-114	159 108	33777 36835	2.1 2.4	12.5821 12.5513	1.3 1.3	2.2162 2.2283	1.5 2.2	0.2022	0.8	0.55	1187.4 1190.6	9.1 19.2	1186.2 1190.0	10.7 15.5	1184.1 1188.9	25.2 26.3	1184.1 1188.9	25.2 26.3	100.3 100.1	-0.3 -0.1
LCC2-H971-125 LCC2-H971-163	146	15833 12492	1.1	12.5305	0.7	2.3435	1.4	0.2130	1.2	0.86	1244.7	13.1 13.3	1225.6	9.6	1192.2 1201.3	13.7 21.8	1192.2	13.7	104.4	-4.4
LCC2-H971-119	110	21336	1.2	12.4369	0.8	2.4010	1.7	0.2166	1.5	0.89	1263.7	17.6	1242.9	12.4	1207.0	15.8	1207.0	15.8	104.7	-4.7
LCC2-H971-127 LCC2-H971-65	34 87			12.4339 12.3822	2.6	2.2029	4.3	0.1987	3.5 3.1	0.80	1168.1 1176.0	37.1 33.4		30.2 23.5	1207.5 1215.7	50.7 24.5		50.7 24.5	96.7 96.7	3.3
LCC2-H971-184 LCC2-H971-98	47 230	16300 29419		12.3391 12.2797	2.5 0.5	2.3212 2.3683	2.7	0.2077	0.9	0.32	1216.7 1233.7	9.5 13.6	1218.8 1233.1	19.0 9.3	1222.5 1232.0	49.9 9.6	1232.0	49.9 9.6	99.5 100.1	0.5
LCC2-H971-140 LCC2-H971-82	158 166	72661 55508	1.6 1.5	12.2522 12.2289	0.7	2.4426 2.3574	1.2 0.9	0.2171 0.2091	0.9	0.77	1266.3 1223.9	10.3 8.6	1255.2 1229.8	8.3 6.1	1236.4 1240.1	14.4 7.6		14.4 7.6	102.4 98.7	-2.4 1.3
LCC2-H971-177 LCC2-H971-79	91 41	18056 10348	2.2	12.1938	1.6	2.4400	1.7	0.2158	0.6	0.33	1259.6	6.6 39.4	1254.5	12.5	1245.7	31.9 46.8	1245.7	31.9 46.8	101.1 103.2	-1.1
LCC2-H971-26	32	14662	1.4	12.0768	2.4	2.6080	3.3	0.2284	2.3	0.69	1326.3	27.3	1302.9	24.3	1264.6	46.9	1264.6	46.9	104.9	-4.9
LCC2-H971-185 LCC2-H971-61	42 275	20155 51367	1.0	12.0057 12.0000	4.3 0.6	2.6290 2.5350	4.4 3.5	0.2289	1.1 3.5	0.25	1328.8 1285.2	13.2 40.6	1308.8 1282.1	32.3 25.8	1276.1 1277.0	83.0 12.4	1277.0	83.0 12.4	104.1 100.6	-4.1
LCC2-H971-64 LCC2-H971-138	20 82	5528 62308	1.6 2.1	11.9864 11.9702	5.2 1.0	2.6445 2.6008	6.6 2.4	0.2299	4.1 2.1	0.62	1333.9 1312.4	49.0 25.0	1313.1 1300.9	48.6 17.2	1279.2 1281.9	101.1 20.3	1279.2 1281.9	101.1 20.3	104.3 102.4	-4.3 -2.4
LCC2-H971-105 LCC2-H971-182	79 63	32448 19680	1.7 1.6	11.7787 11.7218	1.8 1.8	2.5137 2.7099	2.8 1.8	0.2147	2.2 0.4	0.78	1254.0 1336.5	24.9 5.4	1276.0 1331.2	20.4 13.6	1313.2 1322.6	34.2 34.4	1313.2 1322.6	34.2 34.4	95.5 101.0	4.5 -1.0
LCC2-H971-144	92	11891		11.6761	1.5	2.7542	1.9		1.2	0.61	1351.4	14.4	1343.2	14.4	1330.2	29.6		29.6	101.6	-1.6

U-Pb Geochronologic anlayses of selected Harmony Formation strata

<u> </u>	r v	Geo	<u>un</u>		IUž	gic al		yses	01	sei	lecte	ип				<u> </u>	auo	II SL	rata	
					<u> </u>	Isotope r	atios						Apparen	it ages	(Ma)	<u> </u>	<u> </u>			
	U (ppm)	206Pb 204Pb	U/Th	206Pb* 207Pb*	± (%)	207Pb* 235U*	± (%)	206Pb* 238U	± (%)	error corr.	206Pb* 238U*	± (Ma)	207Pb* 235U	± (Ma)	206Pb* 207Pb*	± (Ma)	Best age (Ma)	t (Ma)	Conc.	Discor. (%)
					(,									(ivia)	207FD	(ivia)	(ivia)	(ivia)	(78)	(70)
Sample: LCC #2. Lo	ocatio 35	n: Little C					Rang 7.2		529 4 6.6	49500 0.91		80.8	11T) 1348.2	53.8	1331.0	56.3	1331.0	56.3	102.1	-2.1
_CC2-H971-92	205	72082	2.0	11.6600	0.7	2.7530	2.5	0.2328	2.4	0.96	1349.2	29.1	1342.9	18.5	1332.8	13.3	1332.8	13.3	101.2	-1.2
.CC2-H971-108 .CC2-H971-77	270 80	62133 7702	0.6	11.6444 11.6275	0.4	2.6780	1.4 1.9	0.2262 0.2311	1.3	0.95	1314.3 1340.1	15.3 12.2	1322.4 1339.4	10.0 14.1	1335.4 1338.2	8.1 31.0	1335.4 1338.2	8.1	98.4 100.1	1.6 -0.1
CC2-H971-168	45	9799	1.3	11.5702	3.5	2.7431	3.6	0.2302	0.9	0.24	1335.5	10.5	1340.2	26.7	1347.8	67.1	1347.8	67.1	99.1	0.9
.CC2-H971-45 .CC2-H971-44	93 52	23766	1.4	11.5105 11.4511	1.6	2.7840	2.3	0.2324	1.7	0.73	1347.2 1383.9	20.6	1351.3 1377.6	17.3	1357.8 1367.7	30.2 43.1	1357.8	30.2 43.1	99.2 101.2	0.8
CC2-H971-183	206	76217	2.0	11.4382	0.4	2.8478	0.6	0.2362	0.3	0.60	1367.1	4.1	1368.2	4.2	1369.9	8.6	1369.9	8.6	99.8	0.2
CC2-H971-89 CC2-H971-67	40 64	10623 14858	1.6 0.9	11.4003 11.3897	2.3	2.9177	3.1	0.2412 0.2387	2.0	0.66	1393.2 1380.0	25.6 18.1	1386.5 1379.2	23.3 20.1	1376.3 1378.1	44.3 43.0		44.3 43.0	101.2 100.1	-1.2
CC2-H971-46	59	23260	1.1	11.3786	1.6	2.9337	2.5	0.2421	1.9	0.77	1397.6	24.3	1390.6	19.0	1379.9	30.9	1379.9	30.9	101.3	-1.3
CC2-H971-160 CC2-H971-70	184 89	109201 33843	0.8	11.3774 11.3481	0.4	2.9007	1.4	0.2394 0.2429	1.4 1.8	0.97	1383.3 1401.6	17.3 22.4	1382.1 1395.1	10.8 16.4	1380.1 1385.1	7.0 23.5		7.0	100.2 101.2	-0.2
CC2-H971-84	39	9464	1.1	11.3361	2.8	3.0313	3.3	0.2492	1.8	0.54	1434.5	23.3	1415.5	25.4	1387.1	53.7	1387.1	53.7	103.4	-3.4
CC2-H971-141 CC2-H971-76	51 65	25758 12431	1.6	11.3122 11.2425	2.2	2.9579 2.9148	3.1	0.2427 0.2377	2.1	0.69	1400.6 1374.6	26.9 10.5	1396.9 1385.8	23.5 15.2	1391.2 1403.0	42.9 34.9		42.9	100.7 98.0	-0.7
CC2-H971-116	168	9978	1.1	11.1777	0.9	2.4307	8.7	0.1971	8.7	0.99	1159.5	92.0	1251.7	62.8	1414.1	18.1	1414.1	18.1	82.0	18.0
CC2-H971-153 CC2-H971-122	87 80	41598 13652	1.5	11.0639 11.0170	1.2	3.1719 3.2809	1.7 1.9	0.2545	1.2	0.72		15.5 16.3	1450.4 1476.5	12.8 14.9	1433.6 1441.7	22.0		22.0	102.0 104.1	-2.0
CC2-H971-195	97 111	44380	1.0 1.2	10.9837 10.9320	0.8	3.2665 3.0728	1.1	0.2602	0.7	0.64	1490.9 1405.6	9.2 12.4	1473.1 1425.9	8.3 8.4	1447.5 1456.5	15.6 9.5		15.6	103.0 96.5	-3.0 3.5
CC2-H971-14 CC2-H971-161	88	17070	1.4	10.9320	0.8	3.2213	1.0	0.2436	0.6	0.60	1403.6	7.9	1425.9	7.8	1450.5	15.2	1456.5	15.2	100.2	-0.2
CC2-H971-23 CC2-H971-143	96 130	46175	1.6	10.9063 10.9055	0.8	3.2803 3.2959	1.9 1.2	0.2595	1.7	0.89		22.3 14.2	1476.4 1480.1	14.6	1461.0 1461.1	16.0 10.7		16.0 10.7	101.8 102.2	-1.8
CC2-H971-113	57	12306	1.0		2.0	3.2780	2.9	0.2592	2.2	0.74	1485.5	28.9	1475.8	22.8	1461.9	37.1	1461.9	37.1	101.6	-1.6
CC2-H971-41 CC2-H971-159	126 73	142999 15906	1.2 1.6	10.8593 10.8526	0.6	3.1741 3.3635	1.0 2.0	0.2500	0.8	0.79	1438.4 1514.1	10.4 23.3	1450.9 1495.9	7.8 15.6	1469.2 1470.3	11.8 19.2				2.1
CC2-H971-167	81	28751	1.0	10.8242	1.4	3.3273	1.8	0.2612	1.1	0.60	1496.0	14.2	1487.5	13.8	1475.3	26.7	1475.3	26.7	101.4	-1.4
CC2-H971-100	101 89	11881 106427	0.8	10.7963 10.7915	1.1	3.3178 3.3228	1.2 1.0	0.2598	0.5	0.44	1488.8 1490.2	7.2	1485.2 1486.4	9.6 7.7	1480.2 1481.0	21.0 15.2	1480.2 1481.0	21.0 15.2	100.6 100.6	-0.6 -0.6
CC2-H971-18 CC2-H971-19	59	19979	4.5	10.7875	1.2	3.2623	1.5	0.2552	0.9	0.58	1465.4	11.6	1472.1	11.9	1481.8	23.6	1481.8	23.6	98.9	1.1
CC2-H971-186 CC2-H971-58	65 56	38508 18219	1.4	10.7862 10.0428	1.0	3.2802	1.2 1.9	0.2566	0.7	0.57	1472.5 1512.9	8.9 17.6	1476.4 1556.5	9.1 15.2	1482.0 1616.1	18.2 25.9	1482.0 1616.1	18.2	99.4 93.6	0.6
CC2-H971-17	25	10457	1.9	10.0253	3.0	3.9859	3.2	0.2898	1.1	0.34	1640.6	16.0	1631.3	26.0	1619.4	56.0	1619.4	56.0	101.3	-1.3
CC2-H971-21 CC2-H971-147	132	63503 45640	1.2	9.9285 9.8733	0.5	4.0407 4.1311	0.9	0.2910	0.7	0.84	1646.4 1670.5	10.6	1642.4 1660.5	7.1	1637.4 1647.8	8.8 28.0	1637.4 1647.8	8.8	100.5 101.4	-0.5
CC2-H971-154	72	83931	1.0	9.7673	1.1	4.2565	2.7	0.3015	2.4	0.91	1698.9	36.1	1685.0	21.9	1667.7	20.7	1667.7	20.7	101.9	-1.9
CC2-H971-175 CC2-H971-158	134 96	141660	1.1	9.7555 9.6870	0.5	4.2859 3.6874	0.7	0.3032	0.6	0.76	1707.4 1485.0	8.5 44.8	1690.7 1568.6	6.1 28.5	1670.0 1683.0	8.9 21.2	1670.0 1683.0	8.9	102.2 88.2	-2.2
CC2-H971-97	187	99848	1.0	9.4931	0.6	4.5124	1.4	0.3107	1.3	0.91	1744.0	19.3	1733.3	11.6	1720.2	10.8	1720.2	10.8	101.4	-1.4
C2-H971-165 C2-H971-200	162 85	53185 40615	1.8	9.4430 9.3222	0.4	4.5220	0.9	0.3097 0.3214	0.8	0.87	1739.2 1796.4	11.7	1735.0 1776.7	7.3	1729.9 1753.5	7.9 13.9	1729.9 1753.5	7.9	100.5 102.4	-0.5
CC2-H971-178	62	45541	1.3	9.2428	0.9	4.7159	1.1	0.3161	0.7	0.60	1770.8	10.7	1770.1	9.6	1769.2	16.8	1769.2	16.8	100.1	-0.1
CC2-H971-196 CC2-H971-24	99	39770 7316	1.3	9.1855 9.1557	0.9	4.8611	1.1 5.9	0.3238	0.7	0.58	1808.5	10.5	1795.5 1726.1	9.6 49.2	1780.5	16.9 100.6		16.9		-1.6
CC2-H971-107	137	78563	1.9	9.1253	0.5	4.8691	1.4	0.3223	1.3	0.93	1800.7	19.9	1796.9	11.5	1792.5	9.3	1792.5	9.3	100.5	-0.5
CC2-H971-69 CC2-H971-71	299 121	257960 71484	1.5	9.1183 9.1172	0.3	4.9123	1.2	0.3249	1.1	0.97	1813.4 1830.3	18.0 19.6	1804.4 1813.5	9.9 11.0	1793.9 1794.1	5.0 8.0		5.0 8.0	101.1 102.0	-1.1
CC2-H971-90	98	41193	1.8	9.1076	0.5	4.8767	1.8	0.3221	1.8	0.96	1800.1	27.9	1798.2	15.5	1796.0	8.9	1796.0	8.9	100.2	-0.2
CC2-H971-103 CC2-H971-66	62 63	58780 22955	3.3	9.0980 8.9311	0.9	4.9045 4.9627	1.3 3.6	0.3236	0.9	0.69	1807.4 1796.8	14.4 55.2	1803.0 1813.0	11.1 30.8	1798.0 1831.6	17.3 16.8		17.3	100.5 98.1	-0.5
CC2-H971-180	120	80808	1.6	8.8415	0.4	5.1031	0.7	0.3272	0.6	0.81	1825.0	8.8	1836.6	5.8	1849.9	7.3	1849.9	7.3	98.7	1.3
CC2-H971-139 CC2-H971-181	67 63	53253 31214	2.5	8.8127 8.4793	1.0	5.2834 5.8869	1.3	0.3377	0.9	0.66	1875.6 1991.8	14.4	1866.2 1959.3	11.3	1855.7 1925.1	17.9 13.2		17.9	101.1 103.5	-1.1
CC2-H971-56	61	82760	0.9	8.4615	0.7	5.7150	1.6	0.3507	1.5	0.91	1938.1	24.4	1933.6	13.9	1928.9	12.0	1928.9	12.0	100.5	-0.5
CC2-H971-7 CC2-H971-15	56 185	28873 90270	0.8	8.3054 7.9925	0.7	6.0661	1.0	0.3654	0.7	0.72		12.2 30.5	1985.4 2014.1	8.5 15.8	1962.2 2030.4	12.1		12.1	102.3 98.4	-2.3
CC2-H971-38	132	154107	0.8	5.7829	0.2	11.8073	0.5	0.4952	0.4	0.92	2593.2	9.4	2589.2	4.5	2586.1	3.0		3.0		-0.3
CC2-H971-59 CC2-H971-99	78	61154 45555	2.0	5.7376 5.7184	0.6	12.0464	1.8	0.5013	1.7	0.94	2619.3 2545.7	36.6	2608.0 2578.7	17.0 16.8	2599.2 2604.8	10.5	2599.2 2604.8	10.5	100.8 97.7	-0.8
CC2-H971-10	107	96440	1.3	5.6589	0.3	12.9224	2.4	0.5304	2.4	0.99	2743.0	54.0	2674.0	22.9	2622.2	4.7	2622.2	4.7	104.6	-4.6
CC2-H971-137 CC2-H971-87	73 293	78489 33603	0.7	5.6395 5.5509	0.2	12.4617 11.9051	1.0 1.6	0.5097 0.4793	1.0 1.6	0.97		22.0 34.0	2639.8 2597.0	9.8 15.4	2628.0 2654.2	3.9 3.3		3.9		-1.0 4.9
CC2-H971-13	17	38823	1.8	5.4535	0.8	13.0328	1.2	0.5155	0.8	0.71	2680.0	18.5	2682.0	11.1	2683.6	13.7	2683.6	13.7	99.9	0.1
CC2-H971-48 CC2-H971-135	102 140	27759 89322	1.1	5.4456 5.4431	0.2	11.3973	2.2	0.4501 0.4903	2.2	0.99	2395.9 2572.0	43.6 26.3	2556.2 2636.7	20.5	2686.0 2686.7	4.0		4.0		10.8
CC2-H971-55 CC2-H971-162	28 28	27801 23216	1.4 0.6	5.2866 4.5928	0.6	13.9436 17.5752	1.4 0.7	0.5346	1.2	0.90	2760.9 2970.9	27.6	2745.9 2966.8	12.9 6.7	2734.9 2964.0	9.7 7.9		9.7 7.9	101.0 100.2	-1.0 -0.2
502=H97 1=102	20	23210	0.0	4.3920	0.5	11.5152	0.7	0.3834	0.5	0.71	2970.9			0.7	2504.0	1.5	2504.0	1.5	100.2	-0.2
ample: LCC #3. Lc										49491					4400 -		4/00 -			
C3-H973-47 CC3-H973-147	32 392	21590 10013	1.0	10.7807 9.5521	1.8	3.1903 3.5893	1.9 9.5	0.2494 0.2487	0.8 9.1	0.41	1435.6 1431.6	10.3 117.4	1454.8 1547.2	15.0 75.2	1482.9 1708.8	33.5 44.7	1482.9 1708.8	33.5 44.7	96.8 83.8	3.2 16.2
C3-H973-190	136	10603	1.6	9.3577	1.2	4.6032	2.5	0.3124	2.2	0.88	1752.6	33.6	1749.9	20.8	1746.6	21.8	1746.6	21.8	100.3	-0.3
C3-H973-174 C3-H973-3	81 321	31485 36284	2.0	9.3207 9.2932	1.3 0.4	4.0358	8.3 1.2	0.2728	8.2	0.99	1555.1 1585.7	112.8 16.4	1641.4 1661.7	67.3 9.9	1753.8 1759.3	23.3 6.4	1753.8 1759.3	23.3	88.7 90.1	11.3 9.9
CC3-H973-131	192	49311	1.2	9.2698	0.5	4.1518	1.6	0.2791	1.5	0.96	1587.0	21.2	1664.6	12.9	1763.9	8.3	1763.9	8.3	90.0	10.0
CC3-H973-2 CC3-H973-73	273	13314 40123	0.7	9.2621 9.2330	0.8	3.8226 4.7598	4.3	0.2568 0.3187	4.2	0.98		55.6 30.4	1597.5 1777.8	34.6 28.8	1765.4 1771.1	15.3 51.5		15.3	83.5 100.7	16.5 -0.7
CC3-H973-105	186	10256	1.1	9.2281	0.5	3.8029	2.0	0.2545	1.9	0.96	1461.8	24.6	1593.4	15.7	1772.1	9.5	1772.1	9.5	82.5	17.5
CC3-H973-160 CC3-H973-58	151 78	62682 76263	1.3	9.2162 9.2131	0.6	4.1920 4.7378	2.9	0.2802	2.8	0.98	1592.4 1773.0	39.5 18.0	1672.5 1774.0	23.5 11.6	1774.4 1775.1	11.4 13.8		11.4	89.7 99.9	10.3
C3-H973-133	252	303718	2.8	9.2127	0.2	4.3896	1.9	0.2933	1.9	1.00	1658.0	27.1	1710.4	15.4	1775.1	2.9	1775.1	2.9	93.4	6.6
C3-H973-179 C3-H973-126	95 61	25546 58412	1.1	9.2006 9.1929	0.6	4.7349	4.9	0.2731 0.3157	4.8	0.99	1768.6	67.0 15.0	1652.9 1773.4	39.9 10.4	1777.5 1779.1	10.7 13.9		10.7		12.4 0.6
C3-H973-197	262	17150	2.7	9.1920	0.4	4.4258	0.8	0.2951	0.7	0.86	1666.7	10.7	1717.2	7.0	1779.2	7.8	1779.2	7.8	93.7	6.3
C3-H973-18 C3-H973-113	64 139	39414 127968	1.7	9.1890 9.1866	0.8	4.7444 4.7672	1.5 1.4	0.3162 0.3176	1.2	0.82	1771.1 1778.1	18.5 20.8	1775.1 1779.1	12.2 11.8	1779.8 1780.3	15.0 7.5		15.0 7.5		0.5
CC3-H973-51	62	77371	1.1	9.1849	0.5	4.7433	0.8	0.3160	0.7	0.83	1770.0	10.3	1774.9	6.7	1780.7	8.2	1780.7	8.2	99.4	0.6
CC3-H973-200	75 63	92628 139204	1.8	9.1827 9.1788	0.7	4.8511 4.7821	0.9	0.3231	0.6	0.64	1804.8 1781.7	8.8 15.5	1793.8 1781.8	7.4 11.9	1781.1 1781.9	12.4 18.3		12.4 18.3	101.3 100.0	-1.3
CC3-H973-145	158 221	211013	1.4	9.1622	0.6	4.7440	1.0	0.3152	0.8	0.82	1766.4	12.4	1775.0	8.2	1785.2	10.2	1785.2	10.2	99.0	1.0
CC3-H973-35		211204	2.5	9.1594 9.1574	0.2	4.7793 4.8249	1.0 1.3	0.3175	1.0	0.98	1777.5 1791.9	15.2 16.3	1781.3 1789.3	8.4	1785.7 1786.1	4.0		4.0		0.5
CC3-H973-35 CC3-H973-139	70	76833										10.5	1788.4	9.1	1786.5	15.5		15.5		
CC3-H973-35 CC3-H973-139 CC3-H973-76 CC3-H973-49	70 80	53488	2.2	9.1556	0.8		1.1	0.3201	0.7	0.62										-0.2
CC3-H973-35 CC3-H973-139 CC3-H973-76 CC3-H973-76 CC3-H973-26 CC3-H973-26 CC3-H973-10	70			9.1556 9.1554 9.1541	0.5	4.8199 4.7148 4.7865	1.1 1.0 0.9	0.3201 0.3131 0.3178	0.7	0.82	1755.8	13.9	1769.9	8.7 7.3	1786.5 1786.8	9.2 7.5	1786.5 1786.8	9.2 7.5	98.3 99.6	-0.2
CC3-H973-145 CC3-H973-35 CC3-H973-139 CC3-H973-76 CC3-H973-76 CC3-H973-49 CC3-H973-10 CC3-H973-10 CC3-H973-178 CC3-H973-178	70 80 111 186 76	53488 227840 15847 64972	2.2 2.0 2.4 1.6	9.1556 9.1554 9.1541 9.1498	0.5 0.4 0.5	4.7148 4.7865 4.8724	1.0 0.9 0.9	0.3131 0.3178 0.3233	0.9 0.8 0.8	0.87 0.88 0.84	1755.8 1778.9 1806.0	13.9 11.9 12.4	1769.9 1782.5 1797.5	8.7 7.3 7.9	1786.5 1786.8 1787.6	9.2 7.5 9.2	1786.5 1786.8 1787.6	9.2 7.5 9.2	98.3 99.6 101.0	1.7 0.4 -1.0
CC3-H973-35 CC3-H973-139 CC3-H973-76 CC3-H973-76 CC3-H973-26 CC3-H973-26 CC3-H973-10	70 80 111 186	53488 227840 15847	2.2 2.0 2.4	9.1556 9.1554 9.1541	0.5	4.7148 4.7865	1.0 0.9	0.3131 0.3178	0.9 0.8	0.87 0.88	1755.8 1778.9	13.9 11.9	1769.9 1782.5	8.7 7.3	1786.5 1786.8	9.2 7.5	1786.5 1786.8 1787.6 1788.2	9.2 7.5	98.3 99.6	1.7 0.4

U-Pb Geochronologic anlayses of selected Harmony Formation strata

						lsotope r	atios						Apparen	t ages	(Ma)					
	U	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*		206Pb*	±	Roct ago	±	Conc.	Discor.
	(ppm)	200Pb	0/111	200Pb*	(%)	235U*	(%)	238U	(%)	corr.	238U*	(Ma)	2350	(Ma)	200Pb*	(Ma)	Best age (Ma)	(Ma)	(%)	(%)
Sample: LCC #3. L	ocatio	n: Little C	ottor	nwood Ca	anyor	n, Galena	Rang	le; 0490	0459 4	494916	6 (NAD 83	UTM 1	1 11T)							
LCC3-H973-34 LCC3-H973-189	50 169	27840 234370	1.2	9.1245 9.1240	1.2	4.8729	1.7 0.8	0.3225	1.1	0.68	1801.8 1799.7	17.7	1797.6 1796.5	14.0	1792.7	22.1	1792.7	22.1	100.5	-0.5
LCC3-H973-88	213	12678	1.9	9.1215	0.5	4.8784	1.3	0.3227	1.2	0.91	1803.0	18.8	1798.5	11.1	1793.3	9.9	1793.3	9.9	100.5	-0.5
LCC3-H973-8 LCC3-H973-68	78 213	8974 6033	1.6 0.8	9.0824 9.0793	1.6 1.7	4.8795 4.4766	1.9 1.9	0.3214	1.1 0.9	0.58	1796.7 1665.4	17.5 13.3	1798.7 1726.7	16.2 15.9	1801.1 1801.7	28.4 30.7	1801.1 1801.7	28.4 30.7	99.8 92.4	0.2
LCC3-H973-169 LCC3-H973-171	168	4185 42944	1.3 1.5	9.0274 9.0074	1.7	4.6754 5.0487	2.3	0.3061	1.5	0.65	1721.6 1837.5	22.0 18.8	1762.9 1827.5	18.8	1812.1 1816.2	31.2 12.0	1812.1 1816.2	31.2 12.0	95.0 101.2	5.0 -1.2
LCC3-H973-85 LCC3-H973-25	47	59631 16816	0.8	8.9826 8.9540	1.5 0.2	4.2240 3.9302	2.0	0.2752	1.4 1.1	0.67	1567.1 1465.4	18.8 14.7	1678.7 1619.9	16.5 9.3	1821.2 1826.9	27.0 4.5	1821.2 1826.9	27.0 4.5	86.0 80.2	14.0 19.8
LCC3-H973-15	46	66150	1.2	8.9303	0.9	5.1461	1.5	0.3333	1.1	0.77	1854.4	18.2	1843.8	12.4	1831.8	16.8	1831.8	16.8	101.2	-1.2
LCC3-H973-78 LCC3-H973-98	31 109	24454 193277	1.0 1.9	8.9301 8.9186	2.0 0.6	4.6449 5.1220	2.4	0.3008	1.4	0.59	1695.5 1844.7	21.2 15.4	1757.4 1839.8	20.3 9.7	1831.8 1834.1	35.7 11.4	1831.8 1834.1	35.7 11.4	92.6 100.6	7.4
LCC3-H973-23 LCC3-H973-121	50 294	50771 34843	1.0 3.3	8.8953 8.8865	0.8	5.0775 5.1481	1.2	0.3276	0.9	0.75	1826.6 1847.1	14.6 18.0	1832.4 1844.1	10.4 10.0	1838.9 1840.7	14.6 6.3	1838.9 1840.7	14.6 6.3	99.3 100.3	0.7
LCC3-H973-192	89	61697	2.0	8.8755	0.7	5.1890	1.5	0.3340	1.3	0.86	1857.8	20.3	1850.8	12.4	1842.9	13.4	1842.9	13.4	100.8	-0.8
LCC3-H973-53 LCC3-H973-172	46 90	54628 127628	0.7	8.8740 8.8735	1.1 0.8	5.2185 5.1778	1.6 1.0	0.3359	1.2 0.7	0.72	1866.7 1854.0	18.6 10.8	1855.6 1849.0	13.6 8.8	1843.2 1843.3	20.0 14.1	1843.3	20.0 14.1	101.3 100.6	-1.3 -0.6
LCC3-H973-124 LCC3-H973-103	26 138	26506 42283	1.1 0.8	8.8697 8.8676	1.5 0.5	5.2267 4.7522	2.0 0.8	0.3362	1.3	0.66	1868.5 1719.2	21.7 8.5	1857.0 1776.5	17.4	1844.1 1844.5	27.9 9.6	1844.1 1844.5	27.9 9.6	101.3 93.2	-1.3
LCC3-H973-167 LCC3-H973-99	151 95	103516 109548	2.1	8.8527 8.8442	0.4	4.9626 4.2848	3.1 0.8	0.3186		0.99	1783.0	48.6 10.2	1813.0	26.6 6.8	1847.6 1849.3	7.7	1847.6 1849.3	7.7	96.5 84.6	3.5 15.4
LCC3-H973-118	65	70522	2.2	8.8379	1.3	4.6333	2.9	0.2970	2.6	0.89	1565.4 1676.4	38.1	1690.4 1755.3	24.2	1850.6	24.1	1850.6	24.1	90.6	9.4
LCC3-H973-195 LCC3-H973-21	24 221	18635 15230	0.4	8.8332 8.8323	2.5	5.2903 5.2246	2.9	0.3389	1.5	0.50	1881.5 1861.0	24.0	1867.3 1856.6	25.0 16.8	1851.5 1851.7	45.7 17.6	1851.5 1851.7	45.7 17.6	101.6 100.5	-1.6
LCC3-H973-90 LCC3-H973-117	23	26557 126267	0.7	8.8306 8.8284	2.3	5.2522 5.0822	2.7	0.3364	1.5	0.55	1869.2 1816.1	24.1 36.5	1861.1 1833.1	23.0 20.2	1852.1 1852.5	40.7	1852.1 1852.5	40.7	100.9	-0.9
LCC3-H973-196	74	47358	0.7	8.8258	0.9	5.2517	1.2	0.3362	0.7	0.59	1868.2	11.2	1861.0	9.9	1853.1	16.9	1853.1	16.9	100.8	-0.8
LCC3-H973-59 LCC3-H973-96	21 73	24552 155037	0.8	8.8149 8.8105	2.0 0.8	5.2109 5.1881	2.4 1.2	0.3331	1.4 0.9	0.57	1853.6 1845.7	22.1 13.8	1854.4 1850.7	20.5 9.9	1855.3 1856.2	35.7 14.3	1855.3 1856.2	35.7 14.3	99.9 99.4	0.1
LCC3-H973-29 LCC3-H973-170	122 19	6297 13201	1.1 0.4	8.8037 8.7931	1.1	4.3698 5.1740	2.1 2.5	0.2790	1.8 1.4	0.84	1586.4 1838.2	24.9 22.0	1706.6 1848.4	17.4 21.2	1857.6 1859.8	20.7 37.4	1857.6 1859.8	20.7 37.4	85.4 98.8	14.6
LCC3-H973-109 LCC3-H973-44	96	92474 89292	2.9	8.7868	0.5	5.2893 5.2130	0.8	0.3371	0.7	0.85	1872.6	11.7	1867.1	7.2	1861.0	8.1	1861.0	8.1	100.6	-0.6
LCC3-H973-122	48	34121	0.9	8.7758	1.2	5.2352	1.9	0.3332	1.4	0.78	1853.9	23.3	1858.4	15.8	1863.3	21.0	1863.3	21.0	99.5	0.5
LCC3-H973-11 LCC3-H973-1	64 111	55240 150846	1.0 1.6	8.7742 8.7396	0.6	5.3449 5.3061	1.4 0.8	0.3401	1.2	0.89	1887.3 1869.0	20.3 11.5	1876.1 1869.8	11.9 6.5	1863.7 1870.8	11.4 5.2	1863.7 1870.8	11.4 5.2	101.3 99.9	-1.3 0.1
LCC3-H973-143 LCC3-H973-75	82 98	88944 2315	1.0 0.7	8.7276 8.7122	0.7	5.4370 4.6252	1.3 3.6	0.3442	1.1 3.4	0.83	1906.6 1652.8	17.9 49.2	1890.7 1753.8	11.2 30.3	1873.3 1876.4	13.0 23.9	1873.3 1876.4	13.0 23.9	101.8 88.1	-1.8 11.9
LCC3-H973-43	90	101565	0.7	8.6983	1.0	5.2695	1.1	0.3324	0.5	0.45	1850.1	8.0	1863.9	9.3	1879.3	17.5	1879.3	17.5	98.4	1.6
LCC3-H973-95 LCC3-H973-135	60 82	64431 96248	0.8	8.6233 8.5990	0.8 0.8	5.4544 5.4886	1.1	0.3411 0.3423	0.8	0.73	1892.1 1897.7	13.6 18.1	1893.4 1898.8	9.7 11.9	1894.9 1900.0	13.9 15.2	1894.9 1900.0	13.9 15.2	99.9 99.9	0.1
LCC3-H973-94 LCC3-H973-22	77	21290 31965	1.5 1.4	8.5484 8.3769	3.9 4.3	4.9428 5.3621	5.9 5.1	0.3064	4.4	0.75	1723.2 1817.9	66.7 43.1	1809.6 1878.8	49.6 43.5	1910.6 1946.9	69.4 76.7	1910.6 1946.9	69.4 76.7	90.2 93.4	9.8 6.6
LCC3-H973-130	31	42475	2.2	8.2877	1.6	5.8864	2.1	0.3538	1.4	0.65	1952.8	22.9	1959.2	18.0	1966.0	28.0	1966.0	28.0	99.3	0.7
LCC3-H973-100 LCC3-H973-93	51 14	86313 21093	0.8	7.8635 7.7030	0.9	6.6044 7.0521	1.2 4.1	0.3767	0.9	0.71	2060.7 2141.3	15.2 27.8	2059.9 2118.0	10.8 36.1	2059.2 2095.5	15.3 66.0	2059.2 2095.5	15.3 66.0	100.1 102.2	-0.1 -2.2
LCC3-H973-110 LCC3-H973-177	163	46433 90579	1.2 3.1	7.5945	0.8	6.6702 7.8378	5.2 1.4	0.3674	5.2	0.99	2017.1 2176.0	89.6 24.0	2068.7 2212.6	46.3	2120.4 2246.6	14.8 10.3	2120.4 2246.6	14.8 10.3	95.1 96.9	4.9
LCC3-H973-64 LCC3-H973-193	114 267	117601 18480	1.3 0.8	6.8296 6.8289	0.6	8.3231 8.7417	4.7	0.4123	4.7	0.99	2225.3 2319.0	88.2 32.2	2266.8 2311.4	42.8 15.6	2304.5 2304.7	9.5 7.8	2304.5 2304.7	9.5 7.8	96.6 100.6	3.4 -0.6
LCC3-H973-146	177	271278	1.2	6.7574	0.2	8.7842	1.1	0.4305	1.1	0.98	2308.0	21.1	2315.9	10.1	2322.8	4.0	2322.8	4.0	99.4	0.6
LCC3-H973-129 LCC3-H973-32	128 84	21824 115203	2.1	6.7035 6.6598	0.5	8.3008 8.5447	0.8	0.4036	0.7	0.83	2185.4 2227.3	12.8 17.6	2264.4 2290.7	7.5 9.4	2336.5 2347.7	7.9	2336.5 2347.7	7.9 7.5	93.5 94.9	6.5 5.1
LCC3-H973-164 LCC3-H973-46	54 147	56636 128968	1.6 2.4	6.5191 6.4900	0.9	8.9587 9.5314	1.4 1.9	0.4236	1.1 1.8	0.76	2276.7 2389.2	20.3 36.4	2333.8 2390.6	12.8 17.5	2384.1 2391.7	15.5 9.4	2384.1 2391.7	15.5 9.4	95.5 99.9	4.5
LCC3-H973-112	9	11638	0.8	6.4276	4.6	9.0945	4.8	0.4240	1.5	0.31	2278.4	28.8	2347.6	44.0	2408.2	77.6	2408.2	77.6	94.6	5.4
LCC3-H973-6 LCC3-H973-198	234 76	33100 70636	2.2	6.3973 6.3864	1.0 0.4	8.1139 8.8751	5.0 1.2	0.3765	4.9 1.2	0.98	2059.8 2219.9	86.0 21.9	2243.8 2325.2	45.1 11.2	2416.2 2419.1	17.2 6.4	2416.2 2419.1	17.2 6.4	85.2 91.8	14.8 8.2
LCC3-H973-39 LCC3-H973-102	128 57	36121 152729	1.0 1.4	6.0947 6.0536	0.5	9.0409 10.9203	1.3 0.9	0.3996	1.2	0.93	2167.3 2524.9	21.9 16.1	2342.1 2516.4	11.7 8.2	2498.1 2509.5	8.0	2498.1 2509.5	8.0	86.8 100.6	13.2 -0.6
LCC3-H973-79 LCC3-H973-12	50 239	73860 31638	1.1 1.8	6.0251 5.9689	0.4	11.1569 9.1974	1.3 2.3	0.4875	1.3 2.3	0.94	2560.0 2160.6	26.6 41.5	2536.3 2357.9	12.4 20.9	2517.4 2533.1	7.4	2517.4 2533.1	7.4 5.6	101.7 85.3	-1.7 14.7
LCC3-H973-81	119	29318	1.2	5.8945	0.5	11.1638	2.2	0.4773	2.2	0.98	2515.4	45.0	2536.9	20.6	2554.2	7.6	2554.2	7.6	98.5	1.5
LCC3-H973-97 LCC3-H973-137	63 55	91522 65349	1.5 1.8	5.8936 5.8723	0.4	10.9411 10.5756	2.4	0.4677	2.3	0.99	2473.3 2397.1	48.2 20.5	2518.1 2486.6	22.2 11.1	2554.4 2560.5	6.8 10.3	2554.4 2560.5	6.8 10.3	96.8 93.6	3.2 6.4
LCC3-H973-149 LCC3-H973-159	74 269	209967 89775	1.6	5.8271 5.8145	0.4	11.1117 12.2602	1.8 4.2	0.4696	1.7	0.97	2481.8 2686.5	35.2 89.9	2532.5 2624.5	16.4 39.9	2573.4 2577.0	7.1	2573.4 2577.0	7.1	96.4 104.2	3.6
LCC3-H973-125	37	50521	1.6	5.8005	0.9	11.7918	1.5	0.4961	1.2	0.79	2596.9	25.1	2588.0	13.8	2581.1	15.0	2581.1	15.0	100.6	-0.6
LCC3-H973-191 LCC3-H973-194	33 144	35783 106685	0.3	5.7959 5.7880	1.3 0.4	11.8738 11.3917	3.1 1.2	0.4991	2.8	0.91	2610.0 2519.4	59.4 22.3	2594.5 2555.7	28.6 10.8	2582.4 2584.7	21.6	2582.4 2584.7	21.6	101.1 97.5	-1.1
LCC3-H973-176 LCC3-H973-20	79 139	393148 66284	2.2	5.7738 5.7696	0.3	11.8540 11.1332	0.7	0.4964 0.4659	0.7	0.90	2598.3 2465.4	14.3 11.1	2592.9 2534.3	7.0 5.5	2588.8 2590.0	5.5 3.9	2588.8 2590.0	5.5 3.9	100.4 95.2	-0.4 4.8
LCC3-H973-7 LCC3-H973-56	111 28	119805 41408	2.0	5.7589	0.2	12.0140	1.3	0.5018	1.3	0.99	2621.5 2575.6	28.0	2605.5	12.4	2593.1 2593.2	3.6		3.6	101.1	-1.1
LCC3-H973-136	79	159856	0.9	5.7520	0.3	10.6267	1.7	0.4433	1.7	0.98	2365.5	33.8	2491.0	16.2	2595.1	5.7	2595.1	5.7	91.2	8.8
LCC3-H973-24 LCC3-H973-54	76 81	98298 122511	1.2 1.8	5.7449 5.7307	0.3	11.9347 11.5937	1.1 0.9	0.4973	1.0 0.8	0.95	2602.1 2535.4	22.5 17.4	2599.3 2572.2	10.3 8.4	2597.1 2601.3	5.7 5.8	2597.1 2601.3	5.7 5.8	100.2 97.5	-0.2
LCC3-H973-74 LCC3-H973-165	74	84396 121114	1.7	5.7087 5.6986	0.3	12.0479	0.9		0.9	0.95	2608.8 2624.9	18.7 16.0	2608.1 2616.8	8.6	2607.7 2610.6	4.7 4.8	2607.7	4.7	100.0	0.0
LCC3-H973-128 LCC3-H973-151	127	128511 310749	1.4	5.6981 5.6972	0.3	10.8371	2.4	0.4479	2.4	0.99	2385.7 2632.8	47.3	2509.3 2620.5	22.3	2610.8	5.4	2610.8	5.4	91.4	8.6
LCC3-H973-33	133 106	125142	2.3	5.6924	0.2	12.2078 12.2216	1.6	0.5046	1.5	0.98	2633.4	12.3 32.8	2621.6	14.6	2611.0 2612.4	5.3	2612.4	5.3	100.8	-0.8
LCC3-H973-45 LCC3-H973-184	44 68	67822 114710	2.0	5.6899 5.6877	0.4	12.2091 12.1643	1.3 1.0	0.5038		0.95	2630.2 2621.5	27.2	2620.6 2617.2	12.5 9.1	2613.2 2613.8	7.0		7.0	100.7 100.3	-0.7
LCC3-H973-86 LCC3-H973-82	129 140	172200 225439	2.8	5.6874 5.6858	0.2	12.2072 12.3679	0.7	0.5035	0.6	0.93	2629.0 2656.7	13.4 35.7	2620.5 2632.7	6.2 15.5	2613.9 2614.3	3.9 2.8	2613.9	3.9 2.8	100.6 101.6	-0.6
LCC3-H973-116	41	99701	1.1	5.6403	0.5	12.2431	1.4	0.5008	1.3	0.93	2617.4	27.6	2623.2	12.9	2627.7	8.4	2627.7	8.4	99.6	0.4
LCC3-H973-52 LCC3-H973-142	124 48	171793 69443	1.6 1.1	5.6161 5.5891	0.3	11.2064 12.1669	1.2 3.1	0.4565	1.1 3.0	0.97	2423.9 2584.5	22.5 64.6	2540.5 2617.4	10.7 29.4	2634.9 2642.9	4.9		4.9 12.9	92.0 97.8	8.0
LCC3-H973-141 LCC3-H973-31	41	39320 87971	1.3	5.5849 5.5762	0.6	12.2768 10.4930	1.4	0.4973	1.2	0.89	2602.1 2280.2	25.8 94.5	2625.8 2479.3	12.7 45.9	2644.1 2646.7	10.3	2644.1 2646.7	10.3	98.4 86.2	1.6
LCC3-H973-30	134	150848	0.8	5.5592	0.5	11.7765	2.4	0.4748	2.3	0.98	2504.7	48.0	2586.8	22.2	2651.8	8.3	2651.8	8.3	94.5	5.5
LCC3-H973-41 LCC3-H973-161	74 41	64266 50233	0.8	5.5487 5.5189	0.4	10.3035 12.6966	2.9	0.4146	2.9	0.99	2236.1 2649.0	55.2 21.7	2462.4 2657.4	27.3 11.5	2654.9 2663.8	6.5 11.7	2654.9 2663.8	6.5 11.7	84.2 99.4	15.8 0.6
LCC3-H973-132 LCC3-H973-89	64 103	76822 208729	1.0 1.8	5.5186 5.5007	1.2 0.2	12.8451 12.9340	2.3 0.8	0.5141 0.5160	2.0	0.87	2674.2 2682.2	44.4 17.3	2668.4 2674.9	22.0 7.6	2663.9 2669.3	19.3 2.9	2663.9	19.3 2.9	100.4 100.5	-0.4
LCC3-H973-115	26	60358	0.9	5.4882	0.8	12.9644	1.4	0.5160	1.1	0.81	2682.3	24.6	2677.1	13.0	2673.1	13.3	2673.1	13.3	100.3	-0.3
LCC3-H973-158 LCC3-H973-112	81 15	110652 28566	0.9	5.4845 5.4732	0.5	12.9844 13.1278	0.9	0.5165		0.86	2684.2 2703.9	17.2 28.1	2678.5 2688.9	8.6 17.2	2674.2 2677.6	7.6		7.6	100.4 101.0	-0.4
LCC3-H973-16	98	143732	1.3	5.4645	0.3	12.9277	1.6				2666.7	34.9		15.3	2680.2	4.3		4.3	99.5	0.5

						Isotope r	atios						Apparen	t ages	(Ma)					
	U	206Pb	U/Th	206Pb*		207Pb*	±	206Pb*	±		206Pb*	±	207Pb*		206Pb*	±	Deaters	±	Cana	Discor
	(ppm)	206Pb 204Pb	orin	206Pb* 207Pb*	± (%)		± (%)	206Pb ⁻ 238U	± (%)	error corr.	206Pb* 238U*	± (Ma)	207Pb- 235U	± (Ma)	206Pb* 207Pb*	± (Ma)	Best age (Ma)	± (Ma)	Conc. (%)	Discor. (%)
Sample: LCC #3. L	ocatio	n: Little C	Cotton	wood Ca	invo	n. Galena	Ranc	le: 0490	459 4	494910	6 (NAD 83		11T)							
LCC3-H973-108	110	357936	1.6	5.4627	0.2	12.6260	0.5	0.5002	0.5	0.90	2614.8	10.3	2652.2	5.0	2680.8	3.8	2680.8	3.8	97.5	2.5
LCC3-H973-148 LCC3-H973-127	209	23237 10317	1.0	5.4598 5.4501	0.2	13.2400 13.0248	1.8	0.5243	1.7	0.99	2717.3	38.7 21.5	2696.9 2681.5	16.6 16.0	2681.6	3.0	2681.6 2684.6	3.0	101.3	-1.3 0.3
_CC3-H973-9	24	69676	1.2	5.4384	0.5	12.9251	1.6	0.5098	1.5	0.95	2655.8	32.4	2674.2	14.7	2688.2	7.8	2688.2	7.8	98.8	1.2
CC3-H973-77 CC3-H973-57	29 24	78596	0.5	5.4341 5.4259	0.9		1.4	0.5187	1.1	0.78	2693.8 2700.6	23.9	2691.3	13.2 15.2	2689.5	14.6	2689.5	14.6	100.2	-0.2
CC3-H973-27	46	72568	1.5	5.4210	0.6	13.0786	0.9	0.5142	0.7	0.77	2674.6	15.3	2685.3	8.6	2693.4	9.7	2693.4	9.7	99.3	0.7
CC3-H973-166 CC3-H973-80	79 15	91251 13488	1.4 0.3	5.3881 5.3831	0.2	12.5344 13.2351	1.0	0.4898	1.0 3.6	0.98	2569.9 2685.3	20.5	2645.3 2696.6	9.3 35.3	2703.5 2705.0	3.4 16.7	2703.5 2705.0	3.4 16.7	95.1 99.3	4.9
_CC3-H973-37	97	220310	1.4	5.3598	0.3	13.3717	1.0	0.5198	1.0	0.97	2698.3	21.0	2706.3	9.3	2712.2	4.1	2712.2	4.1	99.5	0.5
_CC3-H973-163 _CC3-H973-157	177	13382 113946	1.9	5.3594 5.3410	0.3	13.5407 14.1216	0.8	0.5263	0.7	0.94	2726.0 2812.8	16.4 69.4	2718.1 2757.9	7.4	2712.3 2718.0	4.4	2712.3 2718.0	4.4	100.5	-0.5 -3.5
.CC3-H973-70	92	142962	0.8	5.3395	0.2	13.5657	0.9	0.5253	0.8	0.97	2721.8	18.4	2719.9	8.1	2718.4	3.7	2718.4	3.7	100.1	-0.1
.CC3-H973-101 .CC3-H973-83	35 47	40920 118041	1.6 1.2	5.3386 5.3154	0.7		2.7	0.5527	2.7	0.97	2836.6 2543.6	60.9 49.4	2768.2 2646.4	26.0 22.7	2718.7 2725.9	11.2 9.0		11.2 9.0	104.3 93.3	-4.3 6.7
CC3-H973-40	81	136102	1.6	5.2966	0.3	13.7024	0.7	0.5264	0.6	0.89	2726.1	13.4	2729.4	6.4	2731.7	5.0	2731.7	5.0	99.8	0.2
.CC3-H973-4 .CC3-H973-87	28 50	92323 71229	1.5	5.2861 5.2709	0.4		1.2 0.8	0.5247 0.5343	1.2	0.95	2718.9 2759.3	26.1 12.3	2728.1 2748.0	11.7 8.0	2735.0 2739.7	6.2 10.5	2735.0 2739.7	6.2 10.5	99.4 100.7	0.6
CC3-H973-91	157	147286	3.9	5.2707	0.7	13.7061	4.4	0.5239	4.3	0.99	2715.8	96.2	2729.6	41.6	2739.8	10.8	2739.8	10.8	99.1	0.9
.CC3-H973-187 .CC3-H973-155	28 55	57696 83128	1.1	4.9625	0.5		1.2	0.5463	1.1	0.91	2809.9 2905.1	24.4	2826.6 2866.4	11.2 11.0	2838.5 2839.2	7.8	2838.5 2839.2	7.8	99.0 102.3	1.0 -2.3
.CC3-H973-140	53	131907	1.6	4.6767	0.3	16.6499	1.4	0.5647	1.4	0.97	2886.2	31.7	2914.9	13.4	2934.8	5.1	2934.8	5.1	98.3	1.7
.CC3-H973-67 .CC3-H973-111	8 150	12793 129946	0.3	4.5888	1.8		2.9	0.5758	2.2	0.78	2931.5 2599.7	52.2 37.5	2951.6 2926.4	27.4	2965.4 3159.5	29.1 5.5	2965.4 3159.5	29.1	98.9 82.3	1.1
CC3-H973-92	110	254422	1.0	3.5012	0.4	26.5414	2.1	0.6740	2.1	0.98	3321.2	54.1	3366.7	20.8	3393.9	6.7	3393.9	6.7	97.9	2.1
-CC3-H973-17	108	208359	1.1	2.9199	0.2	35.7474	1.3	0.7570	1.3	0.99	3633.4	35.5	3659.5	12.8	3673.8	3.4	3673.8	3.4	98.9	1.1
Sample: LCC #4. L	ocatio	n: Little C	otton		inyo	n, Galena	Rang		623 4	49497		UTM								
CC4-88RM13-122	164	63542	1.7	12.7286	1.1	2.1680	3.0	0.2001	2.8	0.93	1176.1	29.6	1170.9	20.5	1161.1	21.2	1161.1	21.2	101.3	-1.3
CC4-88RM13-157 CC4-88RM13-80	105	49618 7740	1.1 0.8	9.5690	0.8	4.0690 4.6997	3.3	0.2824	3.2 3.4	0.97	1603.4 1794.2	45.3 53.3	1648.1 1767.2	26.8 39.3	1705.6 1735.4	14.2 59.2	1705.6 1735.4	14.2 59.2	94.0 103.4	6.0 -3.4
_CC4-88RM13-52	182	24329	1.6	9.3259	0.5	4.1554	5.5	0.2811	5.5	0.99	1596.7	77.1	1665.3	44.9	1752.8	10.1	1752.8	10.1	91.1	8.9
_CC4-88RM13-38 _CC4-88RM13-46	407 52	14111 35011	1.5 1.1	9.3087 9.3028	0.2	3.8655 4.8549	2.5	0.2610	2.5	1.00 0.71	1494.8 1826.6	33.2 17.5	1606.5 1794.5	20.1 13.1	1756.2 1757.4	4.4	1756.2 1757.4	4.4	85.1 103.9	14.9 -3.9
CC4-88RM13-61	482	123777	3.9	9.2839	0.3		3.4	0.2581	3.4	1.00	1480.0	45.1	1599.7	27.5	1761.1	4.6	1761.1	4.6	84.0	16.0
CC4-88RM13-113 CC4-88RM13-42	375 92	14040 35125	1.0 1.2	9.2818 9.2576	0.4		6.9 0.7	0.2722 0.2967	6.9 0.6	1.00	1551.8 1674.8	95.4 9.5	1642.9 1715.8	56.5 6.1	1761.5 1766.3	7.4	1761.5 1766.3	7.4	88.1 94.8	11.9 5.2
CC4-88RM13-94	355	15842	2.7	9.2495	0.4	4.4413	3.3	0.2979	3.3	0.99	1681.1	48.3	1720.1	27.2	1767.9	7.0	1767.9	7.0	95.1	4.9
.CC4-88RM13-37 .CC4-88RM13-24	205 35	36400 23786	1.0	9.2397 9.2260	0.4		0.8	0.3264 0.3189	0.7	0.84	1820.9 1784.5	10.8 17.8	1797.2 1779.0	6.8 13.8	1769.8 1772.5	8.0 21.5	1769.8 1772.5	8.0 21.5	102.9	-2.9 -0.7
.CC4-88RM13-54	115	55259	1.1	9.2235	0.6	4.8130	1.1	0.3220	0.9	0.83	1799.3	14.0	1787.2	9.0	1773.0	10.8	1773.0	10.8	101.5	-1.5
.CC4-88RM13-82 .CC4-88RM13-108	211 38	29672 35099	2.3	9.2191 9.2177	0.6		0.8	0.2977 0.3292	0.5	0.60	1680.1 1834.5	6.8 30.7	1722.3 1806.4	6.4 18.2	1773.9	11.4 17.9	1773.9 1774.1	11.4 17.9	94.7 103.4	5.3 -3.4
_CC4-88RM13-48	193	14078	0.6	9.2168	0.4	4.3541	1.5	0.2911	1.4	0.96	1646.8	20.4	1703.7	12.1	1774.3	7.5	1774.3	7.5	92.8	7.2
CC4-88RM13-39 CC4-88RM13-86	87 245	31614 22636	1.5 1.3	9.2108	0.4		1.3	0.3249 0.2976	1.2	0.95	1813.7 1679.3	19.5 15.3	1796.0 1723.1	10.9 9.1	1775.5 1776.6	7.4	1775.5 1776.6	7.4	102.1 94.5	-2.1 5.5
_CC4-88RM13-177	113	52669	0.7	9.2026	0.6		0.8	0.3187	0.6	0.74	1783.3	9.5	1780.4	6.9	1777.1	10.2	1777.1	10.2	100.3	-0.3
CC4-88RM13-166	76	54241 30558	1.0 1.4	9.1977	0.8	4.7655 4.9571	1.1	0.3179 0.3307	0.7	0.63	1779.4 1841.6	10.5 23.6	1778.8 1812.0	8.9 14.4	1778.1	15.0 15.7	1778.1 1778.2	15.0 15.7	100.1 103.6	-0.1 -3.6
CC4-88RM13-71	176	21688	3.2	9.1930	0.3	4.8430	1.6	0.3229	1.6	0.98	1803.9	24.4	1792.4	13.3	1779.0	5.1	1779.0	5.1	101.4	-1.4
_CC4-88RM13-87 _CC4-88RM13-191	85 301	8108 38477	1.6 2.5	9.1924	0.9		3.0 0.8	0.3175	2.8	0.95	1777.7 1658.4	44.1	1778.4 1712.5	25.1 6.7	1779.2 1779.4	16.8 4.9	1779.2 1779.4	16.8 4.9	99.9 93.2	0.1
CC4-88RM13-183	197	38098	1.4	9.1882	0.3	4.7635	1.1	0.3174	1.0	0.96	1777.2	16.2	1778.5	9.1	1780.0	5.7		5.7	99.8	0.2
_CC4-88RM13-88 _CC4-88RM13-92	100 178	51613 103161	1.3 1.9	9.1867 9.1865	0.5		1.2	0.3101 0.3124	1.1	0.92	1741.4 1752.5	16.5 11.6	1759.2 1765.3	9.8 6.8	1780.3 1780.3	8.5 5.2	1780.3 1780.3	8.5 5.2	97.8 98.4	2.2
_CC4-88RM13-40	111	43024	1.8	9.1860	0.5	4.8141	0.8	0.3207	0.6	0.75	1793.3	9.5	1787.4	6.8	1780.4	9.8	1780.4	9.8	100.7	-0.7
CC4-88RM13-26	60 57	60059 27670	3.6 1.8	9.1832 9.1811	0.6	4.9694 4.6902	1.0	0.3310	0.8	0.81	1843.1 1752.1	13.5 12.9	1814.1 1765.5	8.8 12.5	1781.0 1781.4	11.1 22.5	1781.0 1781.4	11.1 22.5	103.5 98.4	-3.5 1.6
CC4-88RM13-167	62	61332	0.8	9.1793	1.1	4.8263	2.1	0.3213	1.7	0.83	1796.1	26.9	1789.5	17.3	1781.8	20.9	1781.8	20.9	100.8	-0.8
CC4-88RM13-9 CC4-88RM13-29	48 104	26030 50203	1.4	9.1774 9.1772	1.4		1.6 1.0	0.3299	0.9	0.54	1837.8 1828.9	14.0 13.4	1811.8 1807.1	13.6 8.6	1782.1 1782.2	24.7	1782.1 1782.2	24.7	103.1 102.6	-3.1 -2.6
.CC4-88RM13-50	115	82978	2.3	9.1754	0.4	4.9502	1.1	0.3294	1.1	0.94	1835.6	16.9	1810.9	9.5	1782.5	6.9	1782.5	6.9	103.0	-3.0
.CC4-88RM13-93 .CC4-88RM13-170	189 151	26727 51498	1.2 1.9	9.1731 9.1723	0.2	4.5879 4.7733	1.4	0.3052	1.4	0.99	1717.2	21.0 9.5	1747.1 1780.2	11.7 6.4	1783.0 1783.2	3.1 8.2	1783.0 1783.2	3.1 8.2	96.3 99.7	3.7 0.3
CC4-88RM13-23	88	45825	1.6	9.1711	0.7	4.8244	1.1	0.3209	0.8	0.78	1794.1	12.9	1789.2	8.9	1783.4	12.1	1783.4	12.1	100.6	-0.6
CC4-88RM13-17 CC4-88RM13-197	173	159723 80881	2.3	9.1686	0.4		0.8	0.3237	0.7	0.89	1807.5 1809.9	10.9 15.2	1796.6 1797.9	6.6 10.7	1783.9 1784.1	6.6 14.9	1783.9 1784.1	6.6 14.9	101.3	-1.3
.CC4-88RM13-181	226	192290	1.3	9.1655	0.4	4.7293	0.9	0.3144	0.8	0.88	1762.2	11.8	1772.5	7.3	1784.5	7.5	1784.5	7.5	98.8	1.2
CC4-88RM13-69 CC4-88RM13-143	122	106540 35619	0.8	9.1646	0.3	4.9681 4.8714	0.8	0.3302	0.7	0.93	1839.4 1807.5	11.8 24.7	1813.9 1797.3	6.7 14.1	1784.7 1785.5	5.4 10.6	1784.7 1785.5	5.4 10.6	103.1 101.2	-3.1
.CC4-88RM13-96	72	32232	1.5	9.1573	0.8		1.5	0.3304	1.3	0.86	1840.2	21.4 45.7	1815.0	13.1 25.4	1786.1	14.2	1786.1	14.2	103.0	-3.0
.CC4-88RM13-1 .CC4-88RM13-138	79	60639 49191	1.9	9.1542 9.1539	0.3	4.6258	3.0	0.3071 0.3172	3.0 1.4	0.99	1726.5 1775.9	45.7	1753.9 1781.0	25.4	1786.7 1786.8	6.0 13.9	1786.7 1786.8	6.0 13.9	96.6 99.4	3.4 0.6
.CC4-88RM13-107	52	27916	1.8	9.1511	0.8		1.2	0.3322	0.8	0.70	1849.0	13.0	1820.2	9.8	1787.4	15.1	1787.4	15.1	103.4	-3.4
.CC4-88RM13-65 .CC4-88RM13-100	157	245530 84161	1.2	9.1505	0.6		1.1	0.3327	0.9	0.84	1851.3 1859.5	15.1 24.2	1821.5	9.4	1787.5	10.9	1787.5	10.9	103.6	-3.6
.CC4-88RM13-104	134	109695	1.4	9.1389	0.5		0.7	0.3302	0.5		1839.1	7.5	1816.1	5.6	1789.8	8.4		8.4	102.8	-2.8
CC4-88RM13-49 CC4-88RM13-64	66 130	23253 68585	1.5 1.4	9.1378 9.1190	1.1	5.0767 5.0736	1.3	0.3364 0.3356	0.7	0.55	1869.6 1865.3	11.9 23.3	1832.2 1831.7	11.4 14.6	1790.0 1793.8	20.5	1790.0 1793.8	20.5	104.4 104.0	-4.4
CC4-88RM13-193	36	10898	1.0	9.0656	1.6	4.2246	4.1	0.2778	3.8	0.92	1580.1	53.1	1678.8	33.7	1804.5	28.3	1804.5	28.3	87.6	12.4
CC4-88RM13-47 CC4-88RM13-109	155 55	8545 60208	1.4 1.3	8.9976 8.9631	0.4		0.7	0.3281 0.3371	0.6	0.84	1829.3 1872.7	9.5 19.4	1824.1 1850.3	6.0 13.5	1818.1 1825.1	6.9 19.1	1818.1 1825.1	6.9 19.1	100.6	-0.6 -2.6
CC4-88RM13-111	175	11882	0.6	8.9345	0.5	3.9868	3.9	0.2583	3.9	0.99	1481.4	51.7	1631.5	32.1	1830.9	9.9	1830.9	9.9	80.9	19.1
.CC4-88RM13-55 .CC4-88RM13-153	87	53295 43578	0.5	8.9029 8.8945	0.5		1.4	0.3112 0.3320	1.3	0.94	1746.6 1847.9	19.6 7.3	1788.3 1843.7	11.4 8.4	1837.3 1839.0	8.2		8.2	95.1 100.5	4.9 -0.5
.CC4-88RM13-186	128	77443	2.3	8.8909	0.3	5.1342	0.9	0.3311	0.9	0.94	1843.5	13.8	1841.8	7.8	1839.8	5.6	1839.8	5.6	100.2	-0.2
.CC4-88RM13-91 .CC4-88RM13-68	168 214	89944 129627	2.0	8.8668 8.8658	0.3		1.1	0.3425	1.1	0.96	1898.5 1898.7	18.1 12.5	1872.9 1873.1	9.7 6.8	1844.7 1844.9	5.5		5.5	102.9	-2.9 -2.9
_CC4-88RM13-70	85	49600	1.7	8.8512	0.7	5.3087	1.1	0.3408	0.9	0.80	1890.5	14.5	1870.3	9.5	1847.9	12.2	1847.9	12.2	102.3	-2.3
_CC4-88RM13-161 _CC4-88RM13-155	53 25	33916 13817	2.9 0.5	8.8478 8.8234	1.2		2.1	0.3434 0.3347	1.8 1.5	0.84	1903.2 1861.1	29.5 24.5	1877.2 1857.5	18.2 22.5	1848.6 1853.5	20.9 39.0	1848.6 1853.5	20.9 39.0	103.0 100.4	-3.0 -0.4
_CC4-88RM13-189	127	42630	0.8	8.8128	0.4	5.3223	1.7	0.3402	1.7	0.98	1887.5	27.8	1872.4	14.9	1855.7	7.0	1855.7	7.0	101.7	-1.7
LCC4-88RM13-58 LCC4-88RM13-139	108 139	43597 31218	1.9 1.6	8.8116 8.8050	0.6	5.3707	1.1 3.4	0.3432	1.0 3.3	0.86	1902.2 1682.2	16.1 49.1	1880.2 1761.7	9.7 28.1	1856.0 1857.3	10.4 10.5	1856.0 1857.3	10.4 10.5	102.5 90.6	-2.5 9.4
LCC4-88RM13-35	29	8971	1.6	8.8049	1.9	5.3965	3.4	0.3446	3.3	0.68	1908.8	49.1	1884.3	28.1	1857.3	34.2	1857.3	34.2	102.8	-2.8
	236	45187	1.5	8.7880	0.4	5.1289	1.3 1.6	0.3269	1.3 1.6	0.96	1823.3 1672.2	20.3 22.9	1840.9 1758.9	11.3 13.3	1860.8 1863.4	6.6 6.1	1860.8	6.6 6.1	98.0 89.7	2.0 10.3
LCC4-88RM13-103															1003.4		1863.4			
CC4-88RM13-103 CC4-88RM13-102 CC4-88RM13-72 CC4-88RM13-2	264 169	9472 43438 54917	1.1 2.8 3.1	8.7754 8.7747	0.3		0.6	0.3481	0.5		1925.7	8.4	1896.0	5.3 9.5	1863.5 1867.1	6.5		6.5	103.3	-3.3

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 | (Ma) | |
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 | U
(ppm)

 | 206Pb
204Pb | U/Th

 | 206Pb*
207Pb* | ±
(%) | 207Pb*
235U* | ±
(%)
 | 206Pb*
238U | ±
(%) | error
corr.
 | 206Pb*
238U* | ±
(Ma) | 207Pb*
235U | ±
(Ma)

 | 206Pb*
207Pb* | ±
(Ma) | Best age
(Ma)
 | ±
(Ma) | Conc.
(%) | Discor.
(%)
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|

 | (ppm)

 | 204Pb |

 | 207PD | (%) | 2350 | (%)
 | 2360 | (%) | corr.
 | 2360 | (ivia) | 2350 | (ivia)

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 | | 100.5 |
 |
| CC4-88RM13-74
CC4-88RM13-14

 | 71
18

 | 49204
26282 | 3.7
0.8

 | 8.6461
8.5246 | 0.5 | 5.6543
5.5974 | 1.0
 | | 0.8 | 0.83
 | 1956.4
1915.8 | 13.6
14.8 | 1924.4
1915.7 | 8.4
20.4

 | 1890.2
1915.6 | 9.9
39.3 |
 | 9.9
39.3 | 103.5
100.0 | -3.5
 |
| CC4-88RM13-141

 | 42

 | 47070 | 4.0

 | 8.4410 | 1.0 | 5.6362 | 1.1
 | 0.3450 | 0.4 | 0.38
 | 1910.9 | 6.8 | 1921.7 | 9.3

 | 1933.2 | 17.8 | 1933.2
 | 17.8 | 98.8 | 1.2
 |
| CC4-88RM13-75
CC4-88RM13-179

 | 101
254

 | 30628
23372 | 0.9

 | 7.8383 | 0.5 | 6.7180
5.5538 | 2.7
 | 0.3819 | 1.7 | 0.95
 | 2085.2
1761.4 | 29.4
26.5 | 2075.0 | 15.4
23.3

 | 2064.9 | 9.6 | 2064.9
2073.4
 | 9.6
36.8 | 101.0
85.0 | -1.0
15.0
 |
| CC4-88RM13-162

 | 122

 | 75117 | 1.8

 | 7.7097 | 0.4 | | 0.8
 | 0.3864 | 0.6 | 0.84
 | 2106.3 | 11.6 | 2100.1 | 6.8

 | 2094.0 | 7.4 | 2094.0
 | 7.4 | 100.6 | -0.6
 |
| CC4-88RM13-178
CC4-88RM13-13

 | 91
359

 | 89611
32405 | 1.6
2.5

 | 6.5373
6.3819 | 0.8 | 8.9396
9.5544 | 1.8
7.4
 | 0.4239 | 1.6
7.0 | 0.90
 | 2277.9
2360.6 | 31.2
138.1 | 2331.9 | 16.4
67.9

 | 2379.4
2420.3 | 13.1 | 2379.4
2420.3
 | 13.1
40.0 | 95.7
97.5 | 4.3
 |
| CC4-88RM13-120

 | 174

 | 24333 | 2.1

 | 6.3179 | 0.8 | 9.0122 | 2.4
 | 0.4130 | 2.2 | 0.95
 | 2228.4 | 42.0 | 2339.2 | 21.5

 | 2437.4 | 12.8 | 2437.4
 | 12.8 | 91.4 | 8.6
 |
| CC4-88RM13-43
CC4-88RM13-133

 | 195
308

 | 14744
16722 | 0.7

 | 6.2962
6.2622 | 0.7 | 7.9881
8.8874 | 3.2
 | 0.3648 | 3.1
3.0 | 0.97
 | 2004.8
2185.8 | 53.7
54.8 | 2229.7 | 28.9

 | 2443.2
2452.3 | 12.0 |
 | 12.0 | 82.1 | 17.9
 |
| CC4-88RM13-9

 | 182

 | 53176 | 1.4

 | 6.0618 | 0.2 | 10.8600 | 0.7
 | 0.4775 | 0.6 | 0.93
 | 2516.2 | 12.8 | 2511.2 | 6.2

 | 2507.2 | 4.2 | 2507.2
 | 4.2 | 100.4 | -0.4
 |
| C4-88RM13-89
C4-88RM13-19

 | 21
191

 | 14830
32279 | 10.8

 | 6.0487
5.9507 | 2.0 | 10.2875
10.4933 | 2.7
 | 0.4513 | 1.9
1.3 | 0.69
 | 2401.0
2408.0 | 37.7 | 2461.0 | 25.1

 | 2510.8
2538.3 | 32.9 | 2510.8
2538.3
 | 32.9
13.3 | 95.6
94.9 | 4.4
 |
| CC4-88RM13-151

 | 64

 | 50122 | 1.8

 | 5.8893 | 0.6 | 11.0957 | 1.3
 | 0.4739 | 1.1 | 0.88
 | 2500.8 | 23.8 | 2531.2 | 12.2

 | 2555.7 | 10.4 | 2555.7
 | 10.4 | 97.9 | 2.1
 |
| C4-88RM13-115
C4-88RM13-83

 | 205
55

 | 27165 | 1.1

 | 5.8676
5.8622 | 0.6 | 10.7859
11.1763 | 1.8
3.5
 | 0.4590 | 1.7
3.2 | 0.95
 | 2435.1
2506.3 | 35.2 | 2504.9
2537.9 | 17.0
32.2

 | 2561.8
2563.4 | 9.8 | 2561.8
2563.4
 | 9.8 | 95.1
97.8 | 4.9
 |
| C4-88RM13-126

 | 235

 | 24306 | 1.0

 | 5.8168 | 0.4 | 10.7707 | 4.6
 | 0.4732 | 4.6 | 1.00
 | 2414.7 | 92.8 | 2503.5 | 43.0

 | 2576.4 | 6.3 |
 | 6.3 | 93.7 | 6.3
 |
| C4-88RM13-192

 | 132
264

 | 34846
18331 | 1.5
1.2

 | 5.8127
5.8076 | 0.5 | 10.6774
11.0938 | 3.1
 | 0.4501 | 3.1
0.7 | 0.99
 | 2395.9
2471.6 | 61.6
13.4 | 2495.5
2531.0 | 29.0
6.2

 | 2577.5 | 8.6 | 2577.5
2579.0
 | 8.6 | 93.0
95.8 | 7.0
 |
| C4-88RM13-185

 | 126

 | 27904 | 1.2

 | 5.7988 | 0.3 | 9.6784 | 1.2
 | 0.4070 | 1.2 | 0.96
 | 2201.4 | 21.5 | 2404.7 | 11.0

 | 2579.0 | 5.5 |
 | 5.5 | 85.3 | 14.7
 |
| C4-88RM13-154

 | 61

 | 31979 | 0.9

 | 5.7977 | 0.6 | 11.7012 | 1.2
 | 0.4920 | 1.0 | 0.86
 | 2579.4 | 22.1 | 2580.8 | 11.3

 | 2581.9 | 10.4 |
 | 10.4 | 99.9 | 0.1
 |
| C4-88RM13-11
C4-88RM13-44

 | 23
188

 | 25181
19921 | 1.1

 | 5.7835
5.7819 | 1.3 | 11.3457
11.0826 | 2.7
 | 0.4759 | 2.4 | 0.87
 | 2509.4
2460.5 | 48.9
23.0 | | 25.1
10.8

 | 2586.0
2586.4 | 21.9 |
 | 21.9
4.3 | 97.0
95.1 | 3.0
 |
| C4-88RM13-22

 | 120

 | 39399 | 1.5

 | 5.7811 | 0.4 | 11.3616 | 0.6
 | 0.4764 | 0.4 | 0.71
 | 2511.5 | 8.3 | 2553.3 | 5.2

 | 2586.6 | 6.6 | 2586.6
 | 6.6 | 97.1 | 2.9
 |
| C4-88RM13-81

 | 146
244

 | 77202 | 1.0

 | 5.7584
5.7505 | 0.2 | 11.9238
10.7217 | 0.8
 | 0.4980 | 0.8 | 0.98
 | 2605.1
2382.6 | 16.4
24.2 | 2598.4
2499.3 | 7.3

 | 2593.2
2595.5 | 2.6 |
 | 2.6 | 100.5
91.8 | -0.5
 |
| C4-88RM13-163

 | 75

 | 101593 | 2.1

 | 5.7474 | 0.7 | 11.9667 | 1.1
 | 0.4988 | 0.8 | 0.76
 | 2608.7 | 18.1 | 2601.8 | 10.4

 | 2596.4 | 12.0 | 2596.4
 | 12.0 | 100.5 | -0.5
 |
| C4-88RM13-73
C4-88RM13-199

 | 123
163

 | 15791
63955 | 0.8

 | 5.7464
5.7437 | 0.3 | 9.5333
12.2107 | 1.2
 | 0.3973 | 1.1 | 0.96
 | 2156.7
2650.9 | 20.5 | 2390.8
2620.7 | 10.7
44.6

 | 2596.7
2597.5 | 5.5 |
 | 5.5
3.9 | 83.1
102.1 | 16.9
-2.1
 |
| CC4-88RM13-45

 | 112

 | 184197 | 1.1

 | 5.7055 | 0.3 | 12.4651 | 1.0
 | 0.5158 | 1.0 | 0.96
 | 2681.4 | 21.0 | 2640.1 | 9.4

 | 2608.6 | 4.9 | 2608.6
 | 4.9 | 102.8 | -2.8
 |
| C4-88RM13-79
C4-88RM13-57

 | 124
106

 | 68769 | 1.9
1.9

 | 5.6980 | 0.3 | 12.2531 | 1.1
5.4
 | 0.5064 | 1.1 | 0.97
 | 2641.1 | 23.9 | 2624.0 | 10.6
50.6

 | 2610.8 | 4.5 | 2610.8
 | 4.5 | 101.2 | -1.2
 |
| C4-88RM13-149

 | 159

 | 168679
38433 | 0.9

 | 5.6636
5.6561 | 3.8
0.2 | 11.7190
10.4846 | 0.7
 | 0.4301 | 3.8
0.7 | 0.71
 | 2533.2
2306.2 | 80.4
13.3 | 2478.6 | 6.6

 | 2623.1 | 63.2
3.2 | 2623.1
 | 63.2
3.2 | 96.7
87.9 | 3.3
 |
| C4-88RM13-7

 | 157
81

 | 283348
149965 | 1.4

 | 5.6432 | 0.2 | 12.2830 | 0.5
 | 0.5027 | 0.5 | 0.93
 | 2625.5
2718.4 | 9.7 | 2626.3 | 4.6

 | 2626.9 | 3.0
5.8 | 2626.9
 | 3.0
5.8 | 99.9
102.5 | 0.1
 |
| C4-88RM13-90
C4-88RM13-78

 | 81
80

 | 149965
55216 | 5.2
1.2

 | 5.5622
5.4866 | 0.3 | 13.0026
13.0765 | 1.2
6.9
 | 0.5245 | 1.2
6.9 | 0.96
 | 2718.4 2700.7 | 26.5
152.8 | 2679.8 | 11.7
65.6

 | 2650.9
2673.5 | 5.8 |
 | 5.8 | 102.5 | -2.5
 |
| C4-88RM13-84

 | 130

 | 12290 | 1.8

 | 5.4749 | 0.6 | 10.9983 | 5.5
 | 0.4367 | 5.4 | 0.99
 | 2335.9 | 106.8 | 2523.0 | 51.1

 | 2677.1 | 9.8 |
 | 9.8 | 87.3 | 12.7
 |
| C4-88RM13-118
C4-88RM13-172

 | 86
155

 | 120604
15888 | 1.0

 | 5.4444
5.4353 | 0.4 | 13.7106
10.1149 | 1.4
 | 0.5414 0.3987 | 1.4 | 0.97
 | 2789.2
2163.2 | 31.0
37.3 | 2729.9
2445.3 | 13.4
19.0

 | 2686.3
2689.1 | 5.8 | 2686.3
2689.1
 | 5.8
5.2 | 103.8
80.4 | -3.8
19.6
 |
| C4-88RM13-16

 | 146

 | 18934 | 1.0

 | 5.4215 | 0.3 | 12.1920 | 1.6
 | 0.4794 | 1.6 | 0.99
 | 2524.6 | 33.0 | 2619.3 | 15.0

 | 2693.3 | 4.5 | 2693.3
 | 4.5 | 93.7 | 6.3
 |
| C4-88RM13-60
C4-88RM13-169

 | 36
103

 | 37590
18603 | 0.4

 | 5.4213
5.4158 | 1.2 | 13.6816
10.1913 | 2.8
 | 0.5379 | 2.6 | 0.91
 | 2774.8
2170.5 | 57.9
42.4 | 2727.9
2452.3 | 26.7
21.4

 | 2693.4
2695.0 | 19.0 |
 | 19.0
4.2 | 103.0
80.5 | -3.0
19.5
 |
| C4-88RM13-194

 | 72

 | 48567 | 0.6

 | 5.3970 | 0.3 | 13.4750 | 0.8
 | 0.5275 | 0.8 | 0.93
 | 2730.7 | 17.1 | 2713.5 | 7.8

 | 2700.8 | 5.1 | 2700.8
 | 5.1 | 101.1 | -1.1
 |
| C4-88RM13-134
C4-88RM13-136

 | 51
52

 | 51777 | 2.4

 | 5.2944 | 0.6 | 14.1070 | 1.1
 | 0.5417 | 1.0 | 0.87
 | 2790.5 | 22.6 | 2756.9 | 10.9

 | 2732.4 2745.2 | 9.4 |
 | 9.4 | 102.1 | -2.1
 |
|

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 | | |
 |
| CC4-88RM13-127

 | 119

 | 29452
103494 | 1.5
1.8

 | 5.2534
5.1717 | 0.4 | 13.8998
14.7895 | 0.9
 | 0.5296 | 0.9 | 0.92
 | 2739.7
2844.8 | 20.6 | 2801.8 | 8.9

 | 2770.9 | 4.6 | 2745.2
 | 4.6 | 102.7 | -2.7
 |
| CC4-88RM13-180

 | 119
29

 | 103494
41080 | 1.8
1.1

 | 5.1717
5.0667 | 0.3 | 14.7895
14.7251 | 0.9
 | 0.5547 | 0.9
0.6 | 0.95
 | 2844.8
2788.1 | 20.6 | 2801.8
2797.6 | 8.9
10.0

 | 2770.9
2804.5 | 4.6 | 2770.9
2804.5
 | 4.6
14.2 | 102.7
99.4 | -2.7
0.6
 |
| CC4-88RM13-180
CC4-88RM13-12

 | 119

 | 103494 | 1.8

 | 5.1717 | 0.3 | 14.7895 | 0.9
 | 0.5547 | 0.9 | 0.95
 | 2844.8 | 20.6 | 2801.8
2797.6 | 8.9

 | 2770.9 | 4.6 | 2770.9
2804.5
 | 4.6 | 102.7 | -2.7
 |
| CC4-88RM13-127
CC4-88RM13-180
CC4-88RM13-12
CC4-88RM13-150

 | 119
29
88
114

 | 103494
41080
37914
202774 | 1.8
1.1
0.7
1.7

 | 5.1717
5.0667
4.9035
4.8374 | 0.3
0.9
0.4
0.2 | 14.7895
14.7251
13.3720
15.6955 | 0.9
1.0
1.4
1.3
 | 0.5547
0.5411
0.4756
0.5507 | 0.9
0.6
1.4
1.3 | 0.95
0.56
0.95
0.98
 | 2844.8
2788.1
2507.9
2827.9 | 20.6
13.3
28.6
29.2 | 2801.8
2797.6
2706.3
2858.4 | 8.9
10.0
13.6

 | 2770.9
2804.5
2857.9 | 4.6
14.2
7.0 | 2770.9
2804.5
2857.9
 | 4.6
14.2
7.0 | 102.7
99.4
87.8 | -2.7
0.6
12.2
 |
| CC4-88RM13-180
CC4-88RM13-12
CC4-88RM13-150
ample: LCC #9. L

 | 119
29
88
114
ocatior

 | 103494
41080
37914
202774
n: Little C | 1.8
1.1
0.7
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 | 5.1717
5.0667
4.9035
4.8374 | 0.3
0.9
0.4
0.2 | 14.7895
14.7251
13.3720
15.6955
n, Galena | 0.9
1.0
1.4
1.3
Rang
 | 0.5547
0.5411
0.4756
0.5507
ge; 0491 | 0.9
0.6
1.4
1.3
232 4 | 0.95
0.56
0.95
0.98
49560
 | 2844.8
2788.1
2507.9
2827.9
2 (NAD 83 | 20.6
13.3
28.6
29.2 | 2801.8
2797.6
2706.3
2858.4 | 8.9
10.0
13.6
12.4

 | 2770.9
2804.5
2857.9
2880.0 | 4.6
14.2
7.0
4.1 | 2770.9
2804.5
2857.9
2880.0
 | 4.6
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87.8
98.2 | -2.7
0.6
12.2
1.8
 |
| CC4-88RM13-180
CC4-88RM13-12
CC4-88RM13-150
ample: LCC #9. L
CC-09HA-76
CC-09HA-9

 | 119
29
88
114
ocation
148
253

 | 103494
41080
37914
202774
h: Little C
34636
12741 | 1.8
1.1
0.7
1.7
Cottor
1.6
1.4

 | 5.1717
5.0667
4.9035
4.8374
wood Ca
9.5251
9.4099 | 0.3
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anyo
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0.5 | 14.7895
14.7251
13.3720
15.6955
n, Galena
4.4450
3.5777 | 0.9
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1.4
1.3
Rang
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4.1
 | 0.5547
0.5411
0.4756
0.5507
ge; 0491
0.3071
0.2442 | 0.9
0.6
1.4
1.3
232 4
3.3
4.1 | 0.95
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 | 2844.8
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2 (NAD 83
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1544.6 | 8.9
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 | 2770.9
2804.5
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1736.4 | 4.6
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2804.5
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1714.0
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 | 4.6
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10.0 | 102.7
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0.6
12.2
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-0.7
18.9
 |
| CC4-88RM13-180
CC4-88RM13-12
CC4-88RM13-150
ample: LCC #9. L
CC-09HA-76
CC-09HA-9
CC-09HA-51

 | 119
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114
.ocation
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 | 103494
41080
37914
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n: Little C
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ce; 0491
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0.2645 | 0.9
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 | 2844.8
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2797.6
2706.3
2858.4
11T)
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1544.6
1616.3 | 8.9
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 | 2770.9
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2857.9
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1736.4
1753.7 | 4.6
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 | 4.6
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9.6 | 102.7
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12.2
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 |
| C4-88RM13-180
C4-88RM13-12
C4-88RM13-150
ample: LCC #9. L
C-09HA-76
C-09HA-51
CC-09HA-51
CC-09HA-65

 | 119
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 | 103494
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n: Little C
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 | 5.1717
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4.9035
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wood Ca
9.5251
9.4099 | 0.3
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0.2
anyo
1.1
0.5 | 14.7895
14.7251
13.3720
15.6955
n, Galena
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3.5777 | 0.9
1.0
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Rang
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4.1
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2.8
1.9
 | 0.5547
0.5411
0.4756
0.5507
0.3071
0.2442
0.2645
0.2676
0.2180 | 0.9
0.6
1.4
1.3
232 4
3.3
4.1
4.2
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0.98
49560
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0.99
0.99
0.99
 | 2844.8
2788.1
2507.9
2827.9
2 (NAD 83
1726.3
1408.3 | 20.6
13.3
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UTM
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51.9
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37.4
19.7 | 2801.8
2797.6
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2858.4
11T)
1720.8
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1627.0
1466.0 | 8.9
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 | 2770.9
2804.5
2857.9
2880.0
1714.0
1736.4
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1756.8
1760.7 | 4.6
14.2
7.0
4.1
19.9
10.0
9.6
7.9
14.3 | 2770.9
2804.5
2857.9
2880.0
1714.0
1736.4
1753.7
1756.8
1760.7
 | 4.6
14.2
7.0
4.1
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10.0
9.6
7.9
14.3 | 102.7
99.4
87.8
98.2
100.7
81.1
86.3
87.0
72.2 | -2.7
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12.2
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 |
| C4-88RM13-180
C4-88RM13-12
C4-88RM13-12
C4-88RM13-150
ample: LCC #9. L
CC-09HA-76
CC-09HA-9
CC-09HA-9
CC-09HA-51
CC-09HA-63
CC-09HA-83
CC-09HA-12

 | 119
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 | 103494
41080
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n: Little C
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12741
7829
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31731 | 1.8
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7.2
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 | 5.1717
5.0667
4.9035
4.8374
9.5251
9.4099
9.3216
9.3056
9.3056
9.2859
9.2477 | 0.3
0.9
0.4
0.2
1.1
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14.7251
13.3720
15.6955
n, Galena
4.4450
3.5777
3.9124
3.9646
3.2367
4.8717 | 0.9
1.0
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1.3
3.5
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4.2
2.8
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1.9
 | 0.5547
0.5411
0.4756
0.5507
e; 0491
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CC4-88RM13-150
ample: LCC #9. L
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CC4-88RM13-150
ample: LCC #9. L
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Cic4-88RM13-150
ample: LCC #9. L
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| C2-88RM13-180
C2-88RM13-150
ample: LCC #9. L
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U-Pb Geochronologic anlayses of selected Harmony Formation strata

U -	I D	900		UIIU				yses	UI	SCI	ected	1 11(1116		u su	aia	
						lsotope r	atios						Apparen	t ages	(Ma)					
	U	206Pb 204Pb	U/Th	206Pb* 207Pb*	± (%)	207Pb* 235U*	±	206Pb*	± (%)	error	206Pb* 238U*	±	207Pb* 235U	±	206Pb*	±	Best age	±	Conc.	Discor.
	(ppm)	204Pb		207Pb*	(%)	2350-	(%)	238U	(%)	corr.	2380-	(Ma)	2350	(Ma)	207Pb*	(Ma)	(Ma)	(Ma)	(%)	(%)
Sample: LCC #9. L	ocatio	n: Little C	Cottor	wood Ca	anyor	n, Galena	Rang	ge; 0491	232 4	49560	2 (NAD 83	UTM 1	11T)							
_CC-09HA-98 _CC-09HA-41	101 119	29345 27555	1.1	8.6433 8.5544	0.7	5.1826 5.7972	4.0	0.3249	3.9 3.9	0.99	1813.5 1980.6	61.8 67.1	1849.8 1946.0	33.8 35.1	1890.7 1909.3	11.8 17.5	1890.7 1909.3	11.8 17.5	95.9 103.7	4.1
CC-09HA-40	90	10988	2.5	8.5298	1.0	4.9018	4.1	0.3032	0.8	0.56	1707.4	11.9	1802.6	11.8	1909.5	20.8	1909.3	20.8	89.2	10.8
_CC-09HA-15	257	52961	1.1	8.4791	0.4	5.6289	2.3	0.3462	2.3	0.98	1916.2	37.6	1920.5	19.9	1925.2	7.9	1925.2	7.9	99.5	0.5
_CC-09HA-80 _CC-09HA-36	148 134	44166 52604	1.3	8.4776 7.0730	0.9	5.9687 7.6484	4.3	0.3670	4.2	0.98	2015.2 2133.7	73.1 39.9	1971.3 2190.6	37.5 21.3	1925.5 2244.2	15.6 15.4	1925.5 2244.2	15.6 15.4	104.7 95.1	-4.7 4.9
_CC-09HA-82	80	26866	1.2	6.1156	0.9	10.4224	2.4	0.4623	2.2	0.93	2449.6	44.4	2473.0	21.8	2492.3	14.9	2492.3	14.9	98.3	1.7
_CC-09HA-75 _CC-09HA-52	221 120	48289 43744	2.3	5.9916 5.7198	0.5	10.4072	6.1 3.2	0.4522	6.1 3.1	1.00	2405.2 2554.9	122.0 66.0	2471.7 2582.6	56.5 29.6	2526.8 2604.4	8.1 7.3	2526.8 2604.4	8.1 7.3	95.2 98.1	4.8 1.9
_CC-09HA-54	223	22607	1.4	5.7195	0.4	10.1058	1.4	0.4004	1.3	0.95	2256.9	24.5	2444.5	12.6	2604.4	7.3	2604.4	7.3	86.7	13.3
CC-09HA-27 CC-09HA-71	195 171	67476 65244	2.0	5.7069 5.6653	0.5	11.5631 11.8508	0.9	0.4786	0.8	0.85	2521.2 2557.4	16.6 80.0	2569.7 2592.7	8.8 35.6	2608.2 2620.4	8.2 5.1	2608.2 2620.4	8.2	96.7 97.6	3.3
_CC-09HA-71	170	54182	1.3	5.6453	0.3	11.4288	3.0	0.4669	1.9	0.99	2557.4	39.2	2592.7	18.0	2620.4	5.1	2620.4	5.1	97.6	2.4
_CC-09HA-7	128	19736	1.1	5.4432	1.2	8.8708	4.3	0.3502	4.1	0.96	1935.6	69.2	2324.8	39.4	2686.7	20.3	2686.7	20.3	72.0	28.0
.CC-09HA-1 .CC-09HA-29	86 105	40571 42749	1.4	5.3353 2.7331	0.4	13.8045 34.2676	1.2	0.5342 0.6793	1.1 0.4	0.94	2759.0 3341.5	24.4 11.6	2736.4 3617.8	11.0 5.0	2719.7 3774.5	6.8 3.7	2719.7 3774.5	6.8	101.4 88.5	-1.4 11.5
														0.0		•				
Sample: LCC #10.								nge; 049												
CC-10-HQ-86 CC-10-HQ-97	533 115	33664 14748	4.1	17.0454 14.2236	1.9	0.7362	3.3	0.0910	2.7	0.82	561.5 986.0	14.7 29.0	560.2 971.0	14.3 27.2	554.8 937.3	40.9 60.9	561.5 937.3	14.7 60.9	101.2 105.2	-1.2
_CC-10-HQ-50	103	11260	2.3	13.9139	3.1	1.6653	3.6	0.1681	1.8	0.49	1001.4	16.3	995.4	22.9	982.3	64.0	982.3	64.0	101.9	-1.9
.CC-10-HQ-16 .CC-10-HQ-18	71 98	6330 11792	2.5	13.8173 13.7737	4.0 3.4	1.6603	4.4	0.1664 0.1692	1.9 2.0	0.43	992.1 1007.8	17.6 18.8	993.5 1006.2	27.8 25.4	996.5 1002.9	80.3 69.5	996.5 1002.9	80.3 69.5	99.6 100.5	0.4
CC-10-HQ-23	85	10008	2.3	13.6900	4.5	1.8518	4.0	0.1839	1.2	0.27	1088.0	12.5	1064.1	30.8	1015.2	91.1	1015.2	91.1	100.3	-7.2
CC-10-HQ-89	229	27578	2.6	13.6207	1.0	1.7500	2.0	0.1729	1.7	0.86	1028.0	16.2	1027.2	12.8	1025.5	20.6	1025.5	20.6	100.2	-0.2
.CC-10-HQ-41 .CC-10-HQ-03	267 266	29787 35180	2.5	13.6083 13.6082	1.6 1.0	1.7548	2.4	0.1732 0.1688	1.8	0.74	1029.7 1005.3	16.8 23.4	1028.9 1012.2	15.6 17.4	1027.3 1027.3	33.0 21.0	1027.3 1027.3	33.0 21.0	100.2 97.9	-0.2
.CC-10-HQ-91	213	24710	2.7	13.5556	1.3	1.7265	3.2	0.1697	2.9	0.91	1010.7	26.8	1018.4	20.3	1035.2	26.8	1035.2	26.8	97.6	2.4
_CC-10-HQ-78 _CC-10-HQ-54	142 159	17206 19089	2.5	13.5256 13.5182	1.5 1.5	1.9223 1.7352	1.8 3.2	0.1886	0.9	0.52	1113.6 1012.8	9.7 26.6	1088.9 1021.7	12.1 20.5	1039.6 1040.8	31.1 29.3	1039.6 1040.8	31.1 29.3	107.1 97.3	-7.1
_CC-10-HQ-40	54	7937	2.2	13.4720	4.8	1.9284	5.3	0.1884	2.2	0.42	1112.8	22.6	1091.0	35.4	1047.7	97.1	1047.7	97.1	106.2	-6.2
CC-10-HQ-70	268	32089	4.6	13.4414	1.2	1.8429	2.6	0.1797	2.3	0.88	1065.1	22.4	1060.9	17.1	1052.3	24.8	1052.3	24.8	101.2	-1.2
CC-10-HQ-36 CC-10-HQ-22	540 136	56405 17385	5.8	13.4356 13.4188	0.5	1.8504	1.9	0.1803	1.8	0.97	1068.7	17.8 9.6	1063.6	12.3 15.2	1053.1 1055.7	9.4 41.8	1053.1	9.4 41.8	101.5	-1.5
.CC-10-HQ-09	147	17896	1.0	13.4116	1.2	1.8614	2.5	0.1811	2.2	0.88	1072.8	21.5	1067.5	16.4	1056.8	23.9	1056.8	23.9	101.5	-1.5
.CC-10-HQ-07 .CC-10-HQ-17	112 142	11850 8968	2.6	13.3655 13.3099	2.3	1.8051	3.6	0.1750	2.7	0.76	1039.5 1036.8	26.3 28.1	1047.3 1048.2	23.5 24.2	1063.7 1072.1	46.9 45.2	1063.7 1072.1	46.9 45.2	97.7 96.7	2.3 3.3
.CC-10-HQ-59	238	28521	2.4	13.2508	1.2	1.8339	4.5	0.1743	4.4	0.97	1036.4	42.2	1040.2	29.8	1081.0	23.7	1081.0	23.7	96.8	3.2
.CC-10-HQ-62	737	33135	2.2	13.1787	0.6	1.9371	2.3	0.1851	2.2	0.97	1095.0	22.6	1094.0	15.5	1091.9	12.1	1091.9	12.1	100.3	-0.3
.CC-10-HQ-48 .CC-10-HQ-100	102 227	17271 35625	3.8	13.1621 13.1518	2.6	1.8960	4.7	0.1810	3.9 3.5	0.83	1072.4 1090.5	38.2 35.5	1079.7 1092.3	31.0 24.2	1094.5 1096.0	52.1 14.2	1094.5 1096.0	52.1 14.2	98.0 99.5	2.0
.CC-10-HQ-69	372	55727	3.1	13.1445	0.8	1.9592	1.9	0.1868	1.7	0.90	1103.9	17.6	1101.6	12.9	1097.1	16.3	1097.1	16.3	100.6	-0.6
CC-10-HQ-72 CC-10-HQ-85	57 53	6928 7430	1.8	13.0709 13.0444	3.3 3.1	1.9685	4.5	0.1866	3.1	0.68	1103.0 1095.1	31.1 11.1	1104.8 1100.9	30.5	1108.3	66.9 62.8	1108.3	66.9 62.8	99.5 98.4	0.5
CC-10-HQ-92	152	17089	2.9	12.9702	2.0	1.9394	8.4	0.1824	8.2	0.97	1080.3	81.3	1094.8	56.5	1123.8	40.7	1123.8	40.7	96.1	3.9
_CC-10-HQ-01	502	63910	4.2	12.9025	0.5	2.0630	1.2	0.1930	1.1	0.91	1137.9	11.0	1136.6	7.9	1134.2	9.7	1134.2	9.7	100.3	-0.3
_CC-10-HQ-47 _CC-10-HQ-52	66 135	9281 18179	1.7	12.9009 12.8889	3.6 1.5	1.9402 1.9663	4.7	0.1815 0.1838	3.0 2.9	0.64	1075.4 1087.8	29.6 28.5	1095.1 1104.0	31.5 21.6	1134.4 1136.3	72.2 29.2	1134.4 1136.3	72.2 29.2	94.8 95.7	5.2 4.3
.CC-10-HQ-60	197	21019	2.1	12.8495	1.1	2.0409	5.0	0.1902	4.9	0.98	1122.5	50.5	1129.3	34.2	1142.4	21.9	1142.4	21.9	98.3	1.7
_CC-10-HQ-19 _CC-10-HQ-27	77 408	10624 52605	2.3	12.8266	3.5	2.1548	3.9	0.2005	1.7	0.43	1177.8 1124.7	18.3 25.5	1166.6 1133.5	27.3	1145.9 1150.3	70.4	1145.9 1150.3	70.4	102.8 97.8	-2.8 2.2
CC-10-HQ-95	202	19119	3.2	12.7513	1.4	2.1574	4.6	0.1995	4.4	0.95	1172.7	47.2	1167.4	32.1	1157.6	28.2	1157.6	28.2	101.3	-1.3
CC-10-HQ-99 CC-10-HQ-81	156 58	12799 6789	2.4	12.7107	1.8 5.3	2.0534	2.5	0.1893	1.8	0.71	1117.6 1043.8	18.2 21.9	1133.4 1089.4	17.2 38.8	1163.9 1181.9	35.3 105.7	1163.9 1181.9	35.3 105.7	96.0 88.3	4.0
.CC-10-HQ-81	31	5853	1.3	12.5958	3.9	1.8793	4.1	0.1756	1.3	0.39	1043.8	12.0	1069.4	27.3	1182.9	77.6	1182.9	77.6	86.3	13.7
CC-10-HQ-74	299	25331	4.5	12.5829	0.8	2.1592	2.0	0.1970	1.8	0.92	1159.5	19.5	1168.0	13.9	1184.0	15.6	1184.0	15.6	97.9	2.1
.CC-10-HQ-49 .CC-10-HQ-53	89 646	11192 52673	1.7	12.5555 12.5166	1.3 0.3	2.1926 2.1934	2.7	0.1997 0.1991	2.4	0.89	1173.5 1170.6	25.9 24.9	1178.7 1179.0	19.0 16.3	1188.3 1194.4	24.9 5.5	1188.3 1194.4	24.9 5.5	98.8 98.0	1.2
CC-10-HQ-79	355	55885	4.7	12.4253	0.6	2.2987	2.0	0.2072	1.9	0.96	1213.6	21.1	1211.9	14.1	1208.8	11.2	1208.8	11.2	100.4	-0.4
.CC-10-HQ-45 .CC-10-HQ-25	256 122	8046 19097	0.6	12.3490 12.3285	1.7	2.1466	1.9 2.4	0.1923	0.9	0.47	1133.6 1251.1	9.2 21.7	1164.0	13.1	1220.9	32.8	1220.9	32.8	92.8 102.2	7.2
.CC-10-HQ-25	200	28451	0.7	12.3265	1.1	2.3955	3.0	0.2142	2.8	0.93	1231.1	31.2	1241.3 1235.4	21.4	1224.2 1236.7	29.2	1224.2 1236.7	29.2 21.8	99.8	-2.2
.CC-10-HQ-38	106	14945	4.0	12.1782	1.3	2.4226	2.6	0.2140	2.3	0.86	1250.0	25.9	1249.3	18.9	1248.2	26.0	1248.2	26.0	100.1	-0.1
CC-10-HQ-63 CC-10-HQ-11	141 92	23338 14550	1.2	11.8766 11.7085	1.2 1.9	2.6290 2.6058	2.0	0.2265	1.6 2.3	0.80	1315.9 1288.6	18.8 27.3	1308.8 1302.3	14.6 22.0	1297.1 1324.8	23.2 36.5	1297.1 1324.8	23.2 36.5	101.4 97.3	-1.4
_CC-10-HQ-80	296	42195	2.7	11.6524	0.8	2.7021	1.2	0.2284	0.9	0.72	1325.9	10.3	1329.0	8.9	1334.1	16.3	1334.1	16.3	99.4	0.6
_CC-10-HQ-76	122	20093 38222	2.7	11.4312	2.0	3.0125 2.8557	4.8	0.2498	4.3	0.91	1437.2	56.0	1410.8	36.5	1371.1	38.8	1371.1	38.8	104.8 99.1	-4.8
.CC-10-HQ-35 .CC-10-HQ-94	265 147	22513	1.4	11.3923 11.3606	0.5	2.8557	1.6	0.2359	3.8	0.95	1365.6 1341.4	19.2 46.2	1370.3 1357.5	12.4 29.4	1377.6 1383.0	10.3 18.2	1377.6 1383.0	10.3 18.2	99.1	0.9
.CC-10-HQ-30	39	4198	1.8	11.3213	4.5	3.1764	5.9	0.2608	3.8	0.65	1494.0	50.4	1451.4	45.3	1389.6	85.9	1389.6	85.9	107.5	-7.5
.CC-10-HQ-75 .CC-10-HQ-68	83 160	7400 26048	2.0	11.3032 11.2871	2.8	2.7597 2.8020	3.4	0.2262	2.1	0.60	1314.8 1331.2	24.4 34.9	1344.7 1356.1	25.6 22.3	1392.7 1395.4	52.9 13.1	1392.7 1395.4	52.9 13.1	94.4 95.4	5.6 4.6
.CC-10-HQ-10	227	24851	1.9	11.2862	0.7	2.9022	3.0	0.2376	2.9	0.97	1374.0	35.7	1382.5	22.4	1395.6	13.2	1395.6	13.2	98.5	1.5
CC-10-HQ-90	92 81	14614	11.2	11.2664	1.2	2.9494	2.0	0.2410	1.6	0.79	1391.9	19.8	1394.7	15.2	1399.0	23.4	1399.0	23.4	99.5	0.5
.CC-10-HQ-24 .CC-10-HQ-87	37	11028 6211	2.1	11.2302 11.1803	2.7	2.8661 2.9936	4.1	0.2334	3.1 3.8	0.76	1352.5 1401.0	38.1 48.4	1373.1 1406.0	31.1 41.2	1405.1 1413.6	51.8 72.7	1405.1 1413.6	51.8 72.7	96.3 99.1	3.7
.CC-10-HQ-51	102	17734	2.6	10.9534	1.0	3.1876	2.2	0.2532	1.9	0.89	1455.1	25.4	1454.1	16.9	1452.8	19.0	1452.8	19.0	100.2	-0.2
CC-10-HQ-08 CC-10-HQ-04	188 70	23133 10297	2.1	10.9101 10.9093	0.7	2.9848 3.2118	1.4	0.2362 0.2541	1.2	0.87	1366.8 1459.7	14.5 33.3	1403.7 1460.0	10.3 29.7	1460.3 1460.4	12.9 54.5	1460.3 1460.4	12.9 54.5	93.6 99.9	6.4 0.1
.CC-10-HQ-58	81	14456	1.7	10.8674	2.3	3.0829	2.8	0.2430	1.6	0.57	1402.2	19.9	1428.5	21.3	1467.7	43.3	1467.7	43.3	95.5	4.5
.CC-10-HQ-65 .CC-10-HQ-14	93	13366	2.4	10.8592 10.8533	2.2	3.2223 3.1688	2.6 1.6	0.2538	1.4	0.53	1457.9 1435.6	17.7 17.0	1462.5 1449.6	19.9 12.2	1469.2 1470.2	41.3 16.4	1469.2 1470.2	41.3 16.4	99.2 97.6	0.8
CC-10-HQ-14 CC-10-HQ-43	227 65	20267 10452	2.0	10.8533	1.9	3.1688	2.7	0.2494	2.0	0.84	1435.6	26.0	1449.6	21.4	1470.2	36.6	1470.2	36.6	100.5	2.4 -0.5
CC-10-HQ-71	154	30022	3.1	10.8237	1.1	3.3134	2.0	0.2601	1.7	0.85	1490.4	23.1	1484.2	15.9	1475.4	20.2	1475.4	20.2	101.0	-1.0
CC-10-HQ-46 CC-10-HQ-56	217 138	31947 22937	4.0	10.8196 10.8175	0.7	2.9180 3.2390	2.3	0.2290	2.2	0.95	1329.2 1459.7	26.4 43.6	1386.6 1466.5	17.5	1476.1 1476.5	13.7	1476.1 1476.5	13.7 20.5	90.0 98.9	10.0
.CC-10-HQ-84	138	24160	2.2	10.7987	0.9	3.1403	1.8	0.2459	1.5	0.86	1417.5	19.6	1442.6	13.8	1479.8	17.3	1479.8	17.3	95.8	4.2
CC-10-HQ-15	96	21948	0.9	10.7939	1.4	3.4263	2.7	0.2682	2.2	0.84	1531.8	30.4	1510.4	20.9	1480.6	27.4	1480.6	27.4	103.5	-3.5
.CC-10-HQ-05 .CC-10-HQ-44	159 226	22686 39482	1.9	10.7795 10.7640	1.2 0.5	3.2252 3.2350	2.2	0.2522 0.2525	1.8	0.83	1449.6 1451.6	23.6 28.7	1463.2 1465.6	17.1	1483.1 1485.9	23.6 9.3	1483.1 1485.9	23.6 9.3	97.7 97.7	2.3 2.3
CC-10-HQ-86	87	7332	2.4	10.7250	3.3	3.3322	3.7	0.2592	1.6	0.45	1485.7	21.8	1488.6	28.6	1492.8	61.8	1492.8	61.8	99.5	0.5
.CC-10-HQ-16	113 84	22875	1.2	9.8819 9.8165	1.7	3.9953	2.0	0.2863	1.1 0.8	0.54	1623.2 1632.0	15.3	1633.2 1643.6	16.0 11.1	1646.1	30.8	1646.1	30.8	98.6 98.4	1.4
_CC-10-HQ-64 _CC-10-HQ-88	84 68	19026 16377	2.3	9.8165	1.1	4.0465	1.4	0.2881	0.8	0.61	1632.0	12.0 9.5	1643.6	11.1	1658.4 1658.5	20.0 23.7	1658.4 1658.5	20.0 23.7	98.4	-2.2
_CC-10-HQ-42	96	21876	4.1	9.7883	0.8	4.0861	2.2	0.2901	2.0	0.93	1641.9	29.2	1651.5	17.7	1663.8	15.0	1663.8	15.0	98.7	1.3
_CC-10-HQ-21 _CC-10-HQ-26	112 304	24329 5733	1.9	9.6203	1.2	4.2968	1.9 4.0	0.2998	1.4 3.9	0.77	1690.3 1319.1	21.3 46.3	1692.7 1471.7	15.3 31.2	1695.7 1699.2	21.7	1695.7 1699.2	21.7 19.1	99.7 77.6	0.3
_CC-10-HQ-26 _CC-10-HQ-77	304	11933	2.7	9.6020	1.0	4.1940	4.0		3.9	0.97	1319.1 1651.3	46.3	14/1./ 1672.9	12.0	1699.2	19.1	1699.2	19.1	97.1	22.4
_CC-10-HQ-37	226	17466	2.0	9.4345	0.7	3.8560	4.5	0.2638	4.4	0.99	1509.5	59.3	1604.5	36.0	1731.6	13.4	1731.6	13.4	87.2	12.8
CC-10-HQ-96	158	36388	3.2	9.1743 9.1026	0.9	4.8428	5.6 2.1	0.3222 0.3143	5.5 2.0	0.99	1800.6 1761.9	86.5 31.5	1792.4 1778.0	46.9 17.5	1782.8 1797.0	15.9 7.9	1782.8 1797.0	15.9 7.9	101.0 98.0	-1.0

U-Pb Geochronologic anlayses of selected Harmony Formation strata

						Isotope r	atios						Apparen	t ages	(Ma)					
	U	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc.	Discor.
	(ppm)	204Pb		207Pb*	(%)	235U*	(%)	238U	(%)		238U*	(Ma)	235U	(Ma)	207Pb*	(Ma)		(Ma)	(%)	(%)
Sample: LCC #10.																				
LCC-10-HQ-39 LCC-10-HQ-31	462 201	104227 41402	6.3 2.5	9.0721 9.0634	0.5	4.8497	2.1	0.3178	2.1	0.99	1778.9 1783.8	32.4 42.1	1790.1 1793.6	17.7 23.2	1803.2 1804.9	4.5 9.6	1803.2 1804.9	4.5 9.6	98.7 98.8	1.3 1.2
_CC-10-HQ-33 _CC-10-HQ-73	463 246	70528 41028	5.7 2.8	9.0388 8.2894	0.4		2.2	0.3240	2.1	0.99	1809.4 1927.4	33.7 27.0	1809.6 1945.9	18.3 14.4	1809.8 1965.6	6.4 6.9	1809.8 1965.6	6.4 6.9	100.0 98.1	0.0
_CC-10-HQ-06 _CC-10-HQ-29	82 72	16380 12111	2.0	7.9671 6.0141	1.3	6.2991	3.1 2.5	0.3640	2.9 2.3	0.92	2001.0 2520.6	49.3 47.2	2018.3 2520.5	27.4 23.0	2036.1 2520.5	22.2 16.7	2036.1 2520.5	22.2 16.7	98.3 100.0	1.7
CC-10-HQ-28	82	21363	0.5	5.5824	0.7	11.0392	4.4	0.4470	4.3	0.99	2381.7	86.5	2526.4 2671.3	41.0	2644.8 2660.0	12.0	2644.8 2660.0	12.0	90.1	9.9
_CC-10-HQ-02 _CC-10-HQ-32	29 82	10551 25072	1.0 2.0	5.5316 5.4337	1.0	13.0495	1.3	0.5169	0.8	0.65	2686.2 2674.8	18.4 154.4	2683.2	12.2 66.7	2689.6	16.3 7.9	2689.6	16.3 7.9	99.5	0.5
<u>_CC-10-HQ-61</u> _CC-10-HQ-93	80 274	28074 52535	2.2	5.4181 5.4003	0.5	12.5829	1.5 2.6	0.5367	1.4 2.6	0.94	2769.7 2582.9	30.9 54.3	2726.3 2648.9	13.8 24.1	2694.3 2699.8	8.2 3.3	2694.3 2699.8	8.2 3.3	102.8 95.7	-2.8 4.3
CC-10-HQ-82 CC-10-HQ-83	56 53	21460 30076	1.8 1.3	5.3148 4.3131	0.5		2.3 4.0	0.5083	2.2	0.97	2649.2 2887.2	47.6 91.8	2693.0 2993.0	21.3 38.4	2726.1 3064.9	8.8 9.0	2726.1 3064.9	8.8 9.0	97.2 94.2	2.8 5.8
CC-10-HQ-67	178	56861	2.8	3.4889	0.6		4.5	0.6936	4.4	0.99	3396.4	117.5	3398.3	44.0	3399.4	8.8	3399.4	8.8	99.9	0.1
ample: Gough'								ood M			0471723		266 (NA							
C02HA-42 C02HA-21	180 111	22024 4729	1.9	9.6916 9.3243	1.0 0.6	4.7832	3.5 2.0	0.2985	3.3 1.9	0.96	1683.8 1806.6	49.5 30.5	1683.1 1781.9	28.6 17.2	1753.1	17.6 11.9	1682.1 1753.1	17.6 11.9	100.1 103.1	-0.1 -3.1
C02HA-22 C02HA-83	191 149	5928 9943	1.6 1.8	9.2697 9.2339	0.5		1.6 3.2	0.3106 0.3317	1.5 3.1	0.96	1743.7 1846.4	23.6 49.7	1752.9 1811.2	13.5 27.1	1763.9 1770.9	8.5 15.0	1763.9 1770.9	8.5 15.0	98.9 104.3	-4.3
C02HA-41	273 186	28599 6410	3.1 1.0	9.2125 9.2104	0.5	4.7496	1.9	0.3173	1.8	0.96	1776.7 1764.6	28.6 25.6	1776.0 1769.6	16.1 17.5	1775.2 1775.6	9.8 23.1	1775.2 1775.6	9.8 23.1	100.1 99.4	-0.1 0.6
C02HA-50	280	11142	2.6	9.1971	1.0	4.6602	2.3	0.3109	2.0	0.89	1744.9	31.1	1760.1	19.0	1778.2	18.5	1778.2	18.5	98.1	1.9
C02HA-59 C02HA-38	380	25328 14526	1.9 3.4	9.1962 9.1924	0.8	4.8739	1.1	0.3066	0.8	0.70	1724.1 1813.8	11.8 31.5	1748.8	9.4 17.3	1778.4	14.7 8.6	1778.4 1779.2	14.7 8.6	96.9 101.9	3.1
C02HA-36 C02HA-87	395 84	16307 3583	1.8 1.3	9.1893 9.1889	0.4	4.8530	1.5 3.3	0.3157 0.3234	1.5 1.0	0.96	1768.7 1806.4	22.8 16.2	1773.8 1794.1	12.8 27.5	1779.8 1779.8	7.4 56.4	1779.8 1779.8	7.4 56.4	99.4 101.5	0.6 -1.5
C02HA-03 C02HA-40	215 209	8443 9131	2.2 3.0	9.1868 9.1682	0.6		1.8 1.6	0.3091 0.3122	1.7 1.5	0.94	1736.0 1751.6	25.2 22.9	1756.2 1766.4	14.7 13.6	1780.3 1784.0	10.9 11.5	1780.3 1784.0	10.9 11.5	97.5 98.2	2.5 1.8
C02HA-74 C02HA-31	110 232	7832	1.6 3.6	9.1620 9.1571	1.2	5.0049	1.6	0.3326	0.9	0.59	1850.8 1834.1	14.8 25.8	1820.1 1811.8	13.1 15.1	1785.2 1786.2	22.7 13.8	1785.2 1786.2	22.7	103.7 102.7	-3.7
C02HA-86	116	2875	1.6	9.1444	2.8	4.7421	3.0	0.3145	1.1	0.36	1762.8	16.9	1774.7	25.4	1788.7	51.4	1788.7	51.4	98.6	1.4
C02HA-80	214 411	9146 21883	1.3 7.5	9.1423 9.1357	1.1	4.7592	1.7	0.3292	1.3	0.75	1834.3 1766.9	20.3	1813.3	14.3 14.6	1789.1 1790.4	20.2	1789.1 1790.4	20.2	102.5 98.7	-2.5
C02HA-05 C02HA-78	295 126	10089 9078	4.3 1.6	9.0887 9.0579	1.0 1.9	5.0199	2.9 2.1	0.3254 0.3298	2.7 0.8	0.94 0.39	1816.2 1837.3	43.3 12.9	1808.6 1822.7	24.5 17.5	1799.8 1806.0	17.4 34.7	1799.8 1806.0	17.4 34.7	100.9 101.7	-0.9
C02HA-24 C02HA-29	41 207	2700 9232	0.6	9.0514 9.0227	2.9		3.8 3.8	0.3295	2.4 3.7	0.63	1835.9 1635.8	38.3 53.2	1822.5 1715.0	32.0 31.5	1807.3 1813.1	53.1 16.7	1807.3 1813.1	53.1 16.7	101.6 90.2	-1.6 9.8
C02HA-49 C02HA-30	127 84	2593 4090	2.5	8.9259 8.8818	2.0	5.1294	2.6	0.3321 0.3552	1.6 1.2	0.62	1848.4 1959.3	25.6 20.9	1841.0 1902.8	21.7 14.4	1832.6 1841.6	36.2 20.6	1832.6 1841.6	36.2 20.6	100.9 106.4	-0.9 -6.4
C02HA-34	67	3320	1.1	8.8714	4.0	5.2225	4.6	0.3360	2.3	0.49	1867.5	36.7	1856.3	39.2	1843.7	72.5	1843.7	72.5	101.3	-1.3
C02HA-32 C02HA-25	85 252	3424 17538	4.0 0.7	8.8688 8.8677	1.8 0.4	5.2661	2.0 2.3	0.3345	0.8	0.42	1860.2 1880.3	13.2 37.6	1852.7 1863.4	16.7 19.9	1844.3 1844.5	32.2 7.1	1844.3 1844.5	32.2 7.1	100.9 101.9	-0.9 -1.9
C02HA-37 C02HA-54	296 50	11658 2700	2.2	8.7462 8.7433	0.3		1.1 4.8	0.3464 0.3532	1.1 2.8	0.96	1917.5 1950.1	18.1 47.0	1894.5 1911.6	9.8 41.7	1869.4 1870.0	5.8 71.3	1869.4 1870.0	5.8 71.3	102.6 104.3	-2.6
C02HA-44 C02HA-60	268 243	26706 16182	1.0 2.5	8.4886 8.4334	0.4		2.7	0.3387	2.6	0.99	1880.2 1873.4	43.1 28.0	1900.7 1902.8	22.9 15.9	1923.2 1934.9	6.5 12.2	1923.2 1934.9	6.5 12.2	97.8 96.8	2.2
C02HA-79 C02HA-96	164 66	9446 3300	1.1 1.5	8.4078 8.3992	1.3	5.9164	1.8 3.0	0.3608	1.2 1.3	0.70	1985.9 1900.4	21.4 21.4	1963.7 1920.4	15.4 26.1	1940.3 1942.1	22.6 48.9	1940.3 1942.1	22.6 48.9	102.3	-2.3 2.2
C02HA-93	309	8170	6.8	8.3227	0.6	5.9235	0.9	0.3576	0.7	0.72	1970.6	11.2	1964.7	8.0	1958.5	11.4	1958.5	11.4	100.6	-0.6
C02HA-57 C02HA-58	275 279	16916 49585	2.0 3.4	8.1691 7.9427	0.3	6.2291	1.8 2.3	0.3494 0.3588	1.7 2.2	0.98	1931.8 1976.6	29.1 37.8	1960.9 2008.5	15.4 19.9	1991.7 2041.5	6.1 8.4	1991.7 2041.5	6.1 8.4	97.0 96.8	3.0 3.2
6C02HA-09 6C02HA-75	98 44	3933 2756	2.5	7.8541	3.7		3.8	0.3720 0.3865	1.1 1.0	0.30	2038.9 2106.3	19.9 18.5	2050.1 2091.3	33.7 21.2	2061.3 2076.5	64.5 38.1	2061.3 2076.5	64.5 38.1	98.9 101.4	1.1
C02HA-56 C02HA-71	166 234	20615 11876	3.8 1.8	7.6487 6.9047	0.5		2.0	0.3850	1.9 2.6	0.97	2099.5 2153.0	34.1 48.4	2103.8 2221.8	17.4 24.6	2107.9 2285.7	8.3 11.1	2107.9 2285.7	8.3	99.6 94.2	0.4
C02HA-23 C02HA-65	77 319	3873 13747	1.4 1.9	6.7989 6.7455	0.8	8.8660	2.0	0.4372 0.4467	1.8	0.91 0.97	2338.0 2380.4	35.7 41.0	2324.3 2351.1	18.3 19.5	2312.3 2325.8	14.5 9.3	2312.3 2325.8	14.5 9.3	101.1 102.3	-1.1
C02HA-10	83	11919	2.4	6.2438	0.7	10.3625	1.8	0.4693	1.7	0.93	2480.3	35.2	2467.7	17.1	2457.3	11.5	2457.3	11.5	100.9	-0.9
C02HA-92 C02HA-81	94 95	7299 5402	2.2	6.0910 6.0799	0.8	10.8187	2.8 2.3	0.4671 0.4771	2.7 2.2	0.96	2470.9 2514.4	54.4 45.0	2486.4 2507.7	25.6 20.9	2499.1 2502.2	12.6 10.6	2499.1 2502.2	12.6 10.6	98.9 100.5	1.1 -0.5
C02HA-99 C02HA-73	206 226	23323 22557	2.5	6.0795 5.9513	0.5	11.3816	1.5 1.8	0.4413 0.4913	1.4 1.8	0.94	2356.7 2576.1	27.9 37.3	2435.7 2554.9	13.9 16.5	2502.3 2538.1	8.6 3.6	2502.3 2538.1	8.6 3.6	94.2 101.5	5.8 -1.5
C02HA-72 C02HA-08	113 61	10163 9325	2.1	5.8789 5.8269	1.3		2.1	0.4769 0.5067	1.6 2.0	0.77	2513.7 2642.5	32.8 42.5	2538.6 2603.6	19.1 20.7	2558.6 2573.5	22.0 16.8	2558.6 2573.5	22.0 16.8	98.2 102.7	1.8
C02HA-33 C02HA-100	106 118	9571 11436	3.3 2.7	5.8026 5.7907	0.7	11.7815	1.4 1.9	0.4958 0.4738	1.2 1.6	0.85	2595.8 2500.4	25.3 32.8	2587.2 2546.7	13.1 17.4	2580.4 2583.9	12.5 16.6	2580.4 2583.9	12.5 16.6	100.6 96.8	-0.6 3.2
C02HA-48	225	7293	1.5	5.7864	0.3	11.8415	1.9	0.4970	1.9	0.99	2600.7	40.6	2592.0	17.9	2585.1	4.6	2585.1	4.6	100.6	-0.6
C02HA-43 C02HA-46	197 224	36999 11459	1.5 2.5	5.7790 5.7562	0.3	11.7329	3.4 2.0	0.4886	3.4 2.0	1.00 0.99	2564.4 2569.9	72.1 42.3	2577.2 2583.3	32.0 18.8	2587.2 2593.9	5.5 3.6	2587.2 2593.9	5.5 3.6	99.1 99.1	0.9
C02HA-82 C02HA-97	235 81	16776 8386	1.6 1.7	5.7435 5.7327	0.3	11.7734	1.5 1.8	0.4788 0.4895	1.5 1.7	0.98	2522.2 2568.6	30.6 35.1	2564.2 2586.5	13.9 16.7	2597.5 2600.7	4.4 11.0	2597.5 2600.7	4.4 11.0	98.8	2.9 1.2
C02HA-95 C02HA-55	158 222	23146 12542	2.0	5.7327 5.7104	0.4	11.7522	2.3 1.8	0.4886	2.2	0.98	2564.7 2578.8	46.7 34.5	2584.9 2594.7	21.1 16.8	2600.7 2607.2	7.4	2600.7 2607.2	7.4	98.6 98.9	1.4
C02HA-02 C02HA-94	171 437	12821 57179	2.8	5.6924	0.4	11.9969	2.2	0.4953	2.2	0.98	2593.5 2690.8	46.6	2604.2	20.8	2612.4	6.7	2612.4	6.7	99.3	0.7
C02HA-76	176	17880	1.5	5.6172 5.5983	0.2	12.7961	2.0	0.5196	1.6	0.99	2697.3	35.0 42.8	2658.8	15.0 18.4	2640.1	2.4 4.1	2640.1	4.1	102.2	-2.1
6C02HA-91 6C02HA-06	100 57	11238 7930	1.0 1.5	5.5834 5.5368	0.6	12.5019	1.5 1.8	0.5197 0.5020	1.2 1.7	0.79	2697.9 2622.5	27.1 36.4	2667.5 2642.9	14.6 17.0		15.6 10.7	2644.6 2658.5	15.6 10.7	102.0 98.6	-2.0
C02HA-39 C02HA-01	53 87	4564 6227	1.4 0.7	5.4567 5.4246	0.9	13.1736	1.8 1.7	0.5133 0.5183	1.5 1.6	0.86	2670.7 2691.9	33.7 35.4	2677.5 2692.2	17.0 16.0	2682.6 2692.3	15.4 8.5	2682.6 2692.3	15.4 8.5	99.6 100.0	0.4
C02HA-88 C02HA-70	74 48	3371 12049	1.7	5.2630 4.5658	1.6	14.3843	2.5 2.8	0.5491 0.5876	2.0	0.77	2821.3 2979.8	44.7 65.6	2775.4 2976.1	24.0 26.6	2742.2 2973.5	26.3 4.5	2742.2 2973.5	26.3 4.5	102.9	-2.9
ample: Kluncy Ca																				
C-01HA-44	38	6703	1.7	9.4807	5.2	4.5278	5.8	0.3113	2.6	0.45	NAD 83 L 1747.3	40.2	1736.1	48.2	1722.6	94.9	1722.6	94.9	101.4	-1.4
C-01HA-41 C-01HA-51	19 59	2836 5203	1.1	9.4213 9.2540	4.1		4.4 3.9	0.3281 0.3176	1.5 3.6		1829.1 1777.9	24.3 55.8	1785.2 1772.9	36.6 33.1	1734.2 1767.0	74.8 30.0	1734.2 1767.0	74.8 30.0	105.5 100.6	-5.5 -0.6
C-01HA-99 C-01HA-79	113 145	16778 22777	2.6 2.3	9.2457 9.2243	0.7	4.8488	1.7	0.3251 0.3092	1.5	0.90	1814.8 1737.0	24.2	1793.4 1753.3	14.3 56.2	1768.6 1772.9	13.4 18.1	1768.6 1772.9	13.4 18.1	102.6 98.0	-2.6
C-01HA-72	72	7174	1.6	9.2090	2.7	4.6835	4.5	0.3128	3.6	0.80	1754.5	56.0	1764.3	38.0	1775.9	49.3	1775.9	49.3	98.8	1.2
C-01HA-89 C-01HA-87	391 286	59645 22220	2.6 3.2	9.2026 9.1813	0.3	4.8793	1.5	0.3199	1.4 2.1	0.98	1789.2 1813.7	22.5 33.0	1783.7 1798.7	12.3 18.8	1777.1 1781.4	5.2 14.3	1777.1 1781.4	5.2 14.3	100.7 101.8	-0.7
C-01HA-52 C-01HA-11	212 192	25188 23130	1.5 2.9	9.1780 9.1716	1.2	4.8744	8.4 1.7	0.3183	8.3 1.6		1781.3 1810.4	129.8 24.9	1781.6 1797.8	70.8 14.2	1782.0 1783.3	21.6 10.5	1782.0 1783.3	21.6 10.5	100.0 101.5	0.0
C-01HA-36 C-01HA-10	44 203	3242 21980	1.5	9.1716 9.1591	2.0	4.8495	2.6 5.3	0.3226	1.6 5.3	0.61	1802.3 1729.9	24.5 80.5	1793.5 1755.4	21.6 44.5	1783.3 1785.8	37.1 9.4	1783.3 1785.8	37.1 9.4	101.1 96.9	-1.1 3.1
C-01HA-86	200 211 159	21423 21935	2.6	9.1552	0.8	4.8668	2.8		2.7		1805.1	42.3	1796.5	23.7	1786.5	14.7	1786.5 1788.7	14.7	101.0 100.4	-1.0
	159															17.3	1788.7			-0.4
C-01HA-8 C-01HA-84 C-01HA-26	219 110	35192 18902	3.2	9.1380 9.1363	0.6		1.2		1.1	0.87	1792.7	16.4 34.5	1791.4 1810.6	10.2	1790.0	19.8	1790.3	10.9 19.8	100.1	-2.1

						Isotope r	atios						Apparen	it ages	(Ma)					
	U	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc.	Discor.
	(ppm)	204Pb		207Pb*	(%)	235U*	(%)	238U	(%)	corr.	238U*	(Ma)	235U	(Ma)	207Pb*	(Ma)	(Ma)	(Ma)	(%)	(%)
ample: Kluncy Ca C-01HA-58	nyon. 275	Location 8605	: Klui 3.6	ncy Cany 9.1126			ange 2.0	04479		31085 0.59	(NAD 83 L 1843.9		T) 1821.1	17.2	1795.0	29.9	1795.0	29.9	102.7	-2.7
C-01HA-83	347	29008	4.8	9.1118	0.7	4.8388	2.7	0.3198	2.6	0.97	1788.6	40.3	1791.7	22.4	1795.2	12.3	1795.2	12.3	99.6	0.4
C-01HA-75 C-01HA-54	216 233	18539 33650	2.6 3.4	9.1071 9.1047	0.5	4.8875	2.6 3.2	0.3094	2.6 3.2			39.2 49.7	1764.6 1800.1	22.0 27.1	1796.1 1796.6	9.3 10.9		9.3 10.9	96.8 100.4	3.2 -0.4
C-01HA-64 C-01HA-70	134 161	15909 21867	2.1	9.0928 9.0902	1.2		2.8 3.6	0.3274 0.3148	2.6	0.91	1826.0 1764.2	41.3 54.5	1813.4 1780.5	24.0 30.3	1799.0 1799.5	20.9 13.3	1799.0 1799.5	20.9 13.3	101.5 98.0	-1.5
C-01HA-65 C-01HA-40	230 140	30728 4153	2.7 3.0	9.0895 9.0807	0.5		1.9 3.0	0.3191 0.3130	1.8 2.3	0.96		27.9 35.6	1791.9 1776.5	15.6 25.2	1799.7 1801.4	8.9 34.8	1799.7 1801.4	8.9 34.8	99.2 97.4	0.8
C-01HA-14	93	14909	1.9	9.0442	1.4	4.8985	2.5	0.3213	2.1	0.83	1796.2	32.5	1802.0	21.0	1808.7	25.2	1808.7	25.2	99.3	0.7
C-01HA-53 C-01HA-82	44 50	6338 7804	2.0	9.0434 9.0410	3.1		5.2 2.8	0.3440	4.1	0.80		68.2 31.8	1859.9 1790.6	44.0 23.4	1808.9 1809.4	56.1 34.1	1808.9 1809.4	56.1 34.1	105.4 98.1	-5.4 1.9
C-01HA-25 C-01HA-21	182 68	30003 9196	1.9 2.1	8.9891 8.9386	0.6		2.8	0.3268	2.7	0.97	1822.8 1843.9	42.5	1821.4 1837.4	23.3 25.0	1819.9 1830.1	11.5 41.6	1819.9 1830.1	11.5 41.6	100.2 100.8	-0.2
C-01HA-22 C-01HA-98	125	16390	2.4	8.8965	0.7	5.1538	2.1	0.3325	2.0	0.95	1850.7	32.1	1845.0	17.9	1838.6	12.1	1838.6	12.1	100.7	-0.7
C-01HA-2	77 93	7421 16494	1.5 2.0	8.8688 8.8464	1.5	5.2560	3.5 4.9	0.3419	3.2 4.8		1873.3	51.8 78.5	1871.5 1861.7	29.9 42.1	1844.3 1848.8	27.3 18.1	1848.8	27.3 18.1	102.8 101.3	-2.8
C-01HA-81 C-01HA-50	176 90	24766 7938	1.4	8.8407 8.8105	0.5		3.4	0.3310	3.4	0.99		54.0 45.3	1846.3 1818.3	29.0 32.3	1850.0 1856.2	8.8 44.6	1850.0 1856.2	8.8 44.6	99.6 96.2	0.4
C-01HA-13 C-01HA-23	85 65	11911 10563	1.7 1.5	8.8012 8.8007	0.7	5.0604	3.1 3.0	0.3230	3.0 1.8	0.97	1804.4	47.6 28.8	1829.5 1870.8	26.3 25.9	1858.1 1858.2	12.5 44.5	1858.1	12.5 44.5	97.1 101.3	2.9
C-01HA-91	98	16689	2.4	8.7988	0.9	5.1603	2.7	0.3293	2.6	0.94	1835.0	41.3	1846.1	23.3	1858.6	16.4	1858.6	16.4	98.7	1.3
C-01HA-100 C-01HA-59	129 83	21041 6798	1.0 1.0	8.7813 8.7586	0.6		2.9	0.3407	2.9	0.98	1890.0 1854.0	47.0	1876.8 1860.1	25.1 26.5	1862.2 1866.9	10.6 33.9	1862.2 1866.9	10.6 33.9	101.5 99.3	-1.5
C-01HA-38 C-01HA-12	90 119	9832 15231	1.7 4.2	8.7381 8.7319	1.3	5.2754 5.3675	2.0 2.6	0.3343 0.3399	1.5 2.6	0.77		24.4 42.0	1864.9 1879.7	16.9 22.5	1871.1 1872.4	22.9 9.6	1871.1 1872.4	22.9 9.6	99.4 100.7	0.6
C-01HA-31	46	3676	0.8	8.7268	3.7	4.8900	11.0	0.3095	10.4	0.94	1738.2	157.8	1800.5	93.0	1873.4	66.9	1873.4	66.9	92.8	7.2
C-01HA-68 C-01HA-76	274 188	25158 27897	1.3 3.9	8.7238 8.6816	0.6	5.4105	2.3 3.1	0.3394 0.3407	2.2	0.97		36.4 49.7	1879.1 1886.5	19.7 26.8	1874.0 1882.8	10.2 13.5		10.2 13.5	100.5 100.4	-0.5 -0.4
C-01HA-71 C-01HA-62	82 113	9928 22320	8.3 2.2	8.5933 8.0749	1.3		3.2 2.0	0.3471 0.3627	2.9	0.91	1920.5 1995.1	49.0 31.5	1911.2 2003.6	27.8	1901.2 2012.3	23.9 11.9		23.9 11.9	101.0 99.1	-1.0
C-01HA-73 C-01HA-24	68	10109	2.0	7.8293	1.2	6.9818	3.2	0.3965	2.9	0.93	2152.7	53.9	2109.1	28.2	2066.9	21.0	2066.9	21.0	104.2	-4.2
C-01HA-17	26 83	12625	2.1	7.6938	1.7	6.8495	4.2	0.3822	3.9	0.94		70.3	2072.3 2092.2	37.2	2070.1 2097.6	25.4		25.4	100.2 99.5	-0.2
C-01HA-30 C-01HA-3	14 123	1312 7331	1.3 5.5	7.0593 6.8780	7.4		19.1 2.7	0.3680	17.6 1.8	0.92		306.2 32.8	2135.1 2236.6	172.1 24.2	2247.6 2292.4	127.8 34.6		127.8 34.6	89.9 94.9	10.1 5.1
C-01HA-96 C-01HA-78	127	13618 51661	2.0	6.7596 6.7326	1.1	8.5435	2.5	0.4189	2.2	0.90	2255.3	41.8	2290.6 2332.4	22.3 13.4	2322.2 2329.1	18.7 3.6	2322.2 2329.1	18.7 3.6	97.1 100.3	2.9
C-01HA-45	251	60558	1.9	6.2858	0.4	10.1048	1.7	0.4607	1.6	0.97	2442.5	33.4	2444.4	15.6	2446.0	6.4	2446.0	6.4	99.9	0.1
C-01HA-55 C-01HA-74	140 60	9484 9214	1.7	6.0935 6.0751	1.9		1.9 3.0	0.4358 0.4193	0.4	0.20	2332.0 2257.2	7.7	2422.0 2389.1	17.8 27.2	2498.4 2503.5	31.8 43.7		31.8 43.7	93.3 90.2	6.7 9.8
C-01HA-63 C-01HA-85	163 121	16817 25241	1.0 2.8	6.0376 5.9454	0.5		0.8	0.4624	0.7	0.78	2450.1 2517.0	13.6 66.9	2485.2 2529.7	7.9	2513.9 2539.8	8.9 14.0	2513.9 2539.8	8.9 14.0	97.5 99.1	2.5
C-01HA-49	100	19971	2.5	5.9404	0.5	10.8804	3.3	0.4688	3.3	0.99	2478.2	67.3	2513.0	30.8	2541.2	9.1	2541.2	9.1	97.5	2.5
C-01HA-32 C-01HA-7	334 82	30296 11402	2.5	5.8880 5.8747	0.6		4.0	0.4390	4.0	0.99	2346.1 2472.4	78.5	2460.3 2520.7	37.3 14.9	2556.0 2559.8	9.3 9.9	2556.0 2559.8	9.3 9.9	91.8 96.6	8.2
C-01HA-29 C-01HA-4	64 143	12628 19840	1.8	5.8439 5.8312	0.7		2.3	0.4787	2.2	0.95	2521.6 2558.6	45.5	2547.7 2566.2	21.4	2568.6 2572.2	12.0 16.3	2568.6 2572.2	12.0	98.2 99.5	1.8
C-01HA-34 C-01HA-20	109	14938	2.3	5.8018	0.5	11.5137	1.3	0.4845	1.1	0.91	2546.7	24.1	2565.7	11.7	2580.7	8.6	2580.7	8.6	98.7 100.0	1.3
C-01HA-5	104 54	18504 4926	2.1	5.7796 5.7611	1.1	11.9310	2.6	0.4936	2.5 0.6	0.97	2607.4	52.7 13.1	2586.7 2599.0	23.9 11.9	2587.1 2592.4	10.4 18.5	2587.1 2592.4	10.4 18.5	100.6	-0.6
C-01HA-80 C-01HA-97	136 93	32973 12259	3.1	5.7527 5.7232	0.3		2.4	0.4930	2.4	0.99		50.4 36.5	2589.9 2602.1	22.3 17.3	2594.9 2603.4	5.3 11.8	2594.9 2603.4	5.3 11.8	99.6 99.9	0.4
C-01HA-39 C-01HA-69	182 128	36801 34506	2.6	5.6866 5.6520	0.4		2.3	0.4911 0.5214	2.2	0.99	2575.2 2705.0	47.1	2597.1 2659.0	21.1	2614.1 2624.3	6.2 8.9	2614.1 2624.3	6.2 8.9	98.5 103.1	1.5
C-01HA-60	194	14063	2.4	5.6438	0.8	11.3049	2.2	0.4627	2.0	0.94	2451.6	41.0	2548.6	20.1	2626.7	12.6	2626.7	12.6	93.3	6.7
C-01HA-92 C-01HA-67	34 452	7444 30818	2.1 13.3	5.5870 5.5470	1.4 0.4	11.9660	2.2	0.4956	1.6 1.3	0.76	2533.4	35.2	2622.2 2601.7	20.3 12.5	2643.5 2655.4	23.2 7.4	2655.4	23.2 7.4	98.2 95.4	1.8 4.6
C-01HA-35 C-01HA-6	206 69	12779 12234	2.0	5.5372 5.4933	1.0		1.4	0.4679 0.5466	1.0		2474.2 2810.9	20.1	2576.7 2730.5	13.2 22.5	2658.3 2671.5	16.9 9.5	2658.3 2671.5	16.9 9.5	93.1 105.2	6.9 -5.2
C-01HA-90 C-01HA-57	37 220	4929 14614	1.0 5.3	5.4874 5.4816	1.7		2.3 2.8	0.5055	1.5	0.66	2637.3 2626.6	33.4 48.5	2657.7 2654.1	21.9 25.9	2673.3 2675.1	28.8 26.3	2673.3 2675.1	28.8 26.3	98.7 98.2	1.3 1.8
C-01HA-94	81	16825	1.4	5.4663	0.7	12.5159	1.4	0.4962	1.2	0.87	2597.4	25.4	2643.9	12.8	2679.7	11.0	2679.7	11.0	96.9	3.1
C-01HA-56 C-01HA-18	251 49	16457 13287	3.8 1.8	5.4663 5.4601	0.5		2.9	0.5111 0.5280	2.9	0.98	2661.3 2732.8	62.3 36.4	2671.8 2703.4	27.4 16.9	2679.7 2681.5	8.5 12.1	2679.7 2681.5	8.5 12.1	99.3 101.9	0.7
C-01HA-46 C-01HA-93	74 51	9854 13454	2.3	5.4516 5.4315	0.8		3.5	0.5112 0.5155	3.4	0.97	2661.9 2680.0	74.6	2674.6 2685.8	33.2 21.9	2684.1 2690.2	13.7 18.9	2684.1 2690.2	13.7 18.9	99.2 99.6	0.8
C-01HA-27	75	20690	1.3	5.4270	0.6	13.1469	1.9	0.5175	1.8	0.95	2688.4	38.8	2690.3	17.6	2691.6	10.0	2691.6	10.0	99.9	0.1
C-01HA-88 C-01HA-42	13 114	3073 25542	2.5 1.7	5.4238 5.4168	2.3	13.2061	2.7	0.5313	1.6 1.2	0.57	2694.2	35.2 25.4	2715.8 2694.5	26.0 11.1	2692.6 2694.7	37.2 4.0	2694.7	37.2 4.0	102.0 100.0	-2.0
C-01HA-95 C-01HA-61	55 114	5897 14641	1.4 1.3	5.3812 5.3732	3.8		4.6	0.4941 0.5012	2.5	0.55	2588.3 2619.1	53.2 58.0	2654.7 2669.6	42.9 25.6	2705.6 2708.1	62.8 5.1	2705.6 2708.1	62.8 5.1	95.7 96.7	4.3
C-01HA-15 C-01HA-47	63 53	14184 5652	1.9	5.3680	0.7	12.8292	3.4	0.4995	3.3	0.98	2611.5	70.6	2667.2 2691.7	31.7 36.1	2709.7	11.8 38.4	2709.7	11.8	96.4	3.6
C-01HA-43	51	13677	2.6	5.3609 5.2566	0.6	13.4089	3.8	0.5120	3.0	0.79	2661.8	45.6	2708.9	20.4	2744.2	9.2	2744.2	38.4 9.2	98.3 97.0	3.0
C-01HA-1 ample: Harmony	92 Canyor	31677 n. Locati	2.6 on: H	3.8433 armony (1.5 Cany		2.9 ma Ra	0.6651 ange; 0	2.5 44622	0.86 5 4533		63.2 83 UT	3262.8 M 11T)	27.8	3247.9	23.0	3247.9	23.0	101.2	-1.2
ARMCYN-172 ARMCYN-132	126 349	96945 38525	0.8	11.1506 9.4036	0.7	3.6524	2.3	0.2204	2.2 4.6	0.95	1433.8	25.8 59.6	1335.4 1561.0		1737.6	6.1	1737.6	13.4 6.1	82.5	9.5 17.5
ARMCYN-142 ARMCYN-141	253 257	30062 65390	1.2 1.4	9.3413 9.3321	0.4		8.1 1.9	0.2630	8.1 1.9	1.00 0.99		108.9 26.4	1610.0 1632.9	65.7 15.8	1749.8 1751.6	7.6		7.6	86.0 88.1	14.0 11.9
ARMCYN-126	243	316519	1.4	9.2770	0.7	4.0674	3.7	0.2737	3.6	0.98	1559.4	49.5	1647.8	29.8	1762.4	13.6	1762.4	13.6	88.5	11.5
ARMCYN-154 ARMCYN-143	151 191	21743 21049	0.8	9.2564 9.2223	0.8	4.1895	2.7 1.8	0.2916	2.6	0.95	1592.5	37.7 24.3	1701.5 1672.0	22.4 14.7	1766.5 1773.2	15.1 8.7	1773.2	15.1 8.7	93.4 89.8	6.6 10.2
RMCYN-188 RMCYN-191	83 366	55811 99962	1.5 2.0	9.2162 9.2102	0.6		1.8 1.0	0.3189	1.7	0.94	1784.3 1755.2	25.7	1779.8 1764.5	14.7	1774.5 1775.6	10.8 7.2		10.8	100.6 98.8	-0.6
RMCYN-189	234	251686	1.3	9.2088	0.4	4.5858	1.0	0.3063	1.0	0.92	1722.4	14.5	1746.7	8.7	1775.9	7.3	1775.9	7.3	97.0	3.0
ARMCYN-146 ARMCYN-134	127 49	184644 61076	1.6 1.8	9.2081 9.2055	0.6	4.9236	0.9	0.3217	0.7	0.77		11.3 22.1	1787.8 1806.3	7.8	1776.0 1776.6	10.7 21.4		10.7 21.4	101.2 103.1	-1.2 -3.1
RMCYN-133 RMCYN-185	34 198	35931 363348	0.6	9.2004 9.1870	2.0		2.5 0.6	0.3213	1.4	0.58		22.4	1787.5 1787.1	20.8	1777.6 1780.2	36.8 5.6		36.8 5.6	101.0	-1.0
ARMCYN-180	176	284453	2.0	9.1849	0.2	4.7531	1.0	0.3166	1.0	0.97	1773.3	14.7	1776.7	8.2	1780.6	4.4	1780.6	4.4	99.6	0.4
RMCYN-108 RMCYN-156	53 103	44351 100321	1.6 2.6	9.1816 9.1795		4.8513	1.5 1.2	0.3171	1.2 1.1	0.76	1804.3	18.2 16.5	1778.3 1793.8	12.9 10.3	1781.3 1781.7	18.2 11.5	1781.7	18.2 11.5	99.7 101.3	0.3
ARMCYN-129 ARMCYN-175	136 164	84192 202544	2.1 1.8	9.1705 9.1560	0.5		0.9	0.3221	0.7	0.83		11.5 88.8	1792.3 1802.7	7.4	1783.5 1786.4	8.9 9.0		8.9 9.0	100.9 101.7	-0.9
ARMCYN-184 ARMCYN-178	175	107693	2.8	9.1533	0.5	4.8448	0.9	0.3216	0.8	0.82	1797.7	12.1	1792.7	7.9	1786.9	9.9 15.0	1786.9			-0.6
ARMCYN-179	83	50131	1.1	9.1462	0.5	4.9342	2.0	0.3273	1.9	0.96		30.6	1808.1	16.9	1788.3	9.8	1788.3	9.8	102.1	0.0 -2.1
ARMCYN-169 ARMCYN-151	122 153	84853 65270	1.4	9.1455 9.1443	0.7	4.7787 4.8410	2.0	0.3170	1.9 0.8	0.94		29.3 12.0	1781.2 1792.1	16.9 8.4	1788.5 1788.7	12.8 11.7		12.8 11.7	99.2 100.3	0.8
ARMCYN-192 ARMCYN-147	90	72514	1.7	9.1424	0.9	4.8171	1.7	0.3194	1.5	0.86	1786.8	23.1	1787.9	14.5	1789.1	16.2	1789.1	16.2	99.9	0.1
		62285	1.8	9.1402 9.1297	1.3		1.6	0.3186	0.9	0.58	1782.7 1803.0	14.6	1785.9 1797.7	13.5	1789.5 1791.6	23.9 16.0		23.9	99.6 100.6	0.4

						lsotope r	atios						Apparen	t ages	(Ma)					
	U	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc.	Discor.
	(ppm)	204Pb		207Pb*	(%)	235U*	(%)	238U	(%)	corr.	238U*	(Ma)	235U	(Ma)	207Pb*	(Ma)	(Ma)	(Ma)	(%)	(%)
Sample: Harmony	Canyo	n. Locati	on: H	larmony (L Cany	on, Sono	na R	ange; 0	44622	5 4533	064 (NAE) 83 UT	M 11T)							
HARMCYN-173 HARMCYN-118	81 72	64547 59144	1.4 0.6	9.0451 8.9847	1.0	4.9068	2.0	0.3219	1.7 0.9	0.85	1799.0 1650.2	26.5 12.9	1803.4 1726.7	16.7 13.2	1808.6 1820.7	18.7 23.9	1808.6	18.7 23.9	99.5 90.6	0.5 9.4
HARMCYN-187 HARMCYN-176	493 82	23339 133891	1.1 2.3	8.9561 8.9548	1.6 0.9	4.6868 5.1573	10.1	0.3044	10.0	0.99	1713.3 1862.3	150.2 20.9	1764.9 1845.6	84.9 13.2	1826.5 1826.8	29.5	1826.5 1826.8	29.5 15.5	93.8 101.9	6.2 -1.9
HARMCYN-182 HARMCYN-117	47	45093 20420	1.6	8.9446 8.9305	1.5	5.1745 4.5776	1.7	0.3357	0.7	0.45		12.0	1848.4 1745.2	14.1	1828.9	26.8	1828.9 1831.7	26.8	102.0 91.4	-2.0 8.6
HARMCYN-115 HARMCYN-158	14	13377 60528	7.5	8.9232	6.3 0.8	5.2074	6.7	0.3370	2.3	0.35	1872.3	38.1	1853.8	57.3	1833.2	114.3	1833.2	114.3 14.4	102.1	-2.1
HARMCYN-121 HARMCYN-130	203	211768	1.0	8.8792 8.8550	0.4	5.1684	1.0	0.3328	0.9	0.91	1852.1	14.7	1847.4	8.6	1842.1	7.7	1842.1	7.7	100.5 100.1	-0.5
HARMCYN-137	51	31839	0.7	8.8464	1.9	5.1543	2.4	0.3307	1.6	0.64	1841.8	25.0	1845.1	20.8	1848.8	34.0	1848.8	34.0	99.6	0.4
HARMCYN-111 HARMCYN-164	86 52	56745 58492	1.7 0.8	8.8402 8.8219	0.6	4.9564 5.2391	1.2	0.3178	1.0 1.3	0.86	1778.9	15.8	1811.9 1859.0	10.0 12.6	1850.1 1853.9	11.0	1850.1 1853.9	11.0	96.1 100.5	3.9
HARMCYN-112 HARMCYN-193	78 43	98840 41359	1.2 2.9	8.7919 8.7909	0.7	5.3315 5.3392	1.2	0.3400	1.0	0.82	1886.5 1888.7	16.5 17.7	1873.9 1875.2	10.6 20.9	1860.0 1860.2	12.9 39.6		12.9 39.6	101.4 101.5	-1.4
HARMCYN-120 HARMCYN-128	41 87	51447 115310	4.8 2.3	8.7878 8.7655	1.0 0.8	5.2794 5.3966	1.3 1.5	0.3365	0.9	0.69	1901.5	15.2 21.4	1865.5 1884.3	11.5 13.2	1860.8 1865.4	17.5	1860.8 1865.4	17.5 14.8	100.5 101.9	-0.5 -1.9
HARMCYN-195 HARMCYN-107	33 82	26072 6663	0.6	8.7549 8.7279	1.0	5.3070	2.0 1.9	0.3359	1.2 1.6	0.60	1863.8 1867.1	19.3	1865.6 1870.0	17.1 15.9	1867.6 1873.2	29.0 17.9	1873.2	29.0 17.9	99.8 99.7	0.2
HARMCYN-105 HARMCYN-196	60 100	49141 69057	3.0	8.7169 8.7002	1.1	5.2934 5.4696	1.4	0.3347	0.9	0.66	1860.9 1911.3	15.2	1867.8 1895.8	12.2 28.0	1875.5 1878.9	19.3 13.6	1875.5 1878.9	19.3 13.6	99.2 101.7	0.8
HARMCYN-167 HARMCYN-136	297 75	33372 95166	1.0 1.5	8.6609 8.6508	0.2	4.8954 5.3715	4.9	0.3075	4.9	1.00		74.7	1801.5 1880.3	41.6 9.7	1887.1 1889.2	4.2		4.2	91.6 99.1	8.4 0.9
HARMCYN-181 HARMCYN-139	180 99	115527 147553	1.4 1.4	8.6480 8.3920	0.7	5.5423 5.8193	1.9 1.3	0.3476	1.7 0.9	0.92	1923.2 1954.6	28.6	1907.2 1949.3	16.1 11.0	1889.8 1943.7	13.0 16.8	1889.8	13.0 16.8	101.8 100.6	-1.8 -0.6
HARMCYN-198 HARMCYN-165	85 46	76588 49055	0.5	8.0926 7.9194	0.6	5.1398 6.2079	1.8	0.3017	1.8	0.95	1699.6	26.2 56.6	1842.7 2005.6	15.6 31.2	2008.4 2046.7	9.9	2008.4	9.9 22.2	84.6 96.0	15.4 4.0
HARMCYN-150 HARMCYN-186	201 318	81591 36857	1.4	7.8572	0.4	6.5688	2.8		2.8	0.99	2049.7	49.4	2055.2 2286.3	25.1 61.7	2060.6	7.5		7.5	99.5 96.7	0.5
HARMCYN-135 HARMCYN-140	113 209	120030 125235	4.4	6.2586	0.4		1.2	0.4580	1.1	0.93	2430.6	22.9	2443.0 2513.9	11.2	2453.3 2544.0	7.3	2453.3	7.3	99.1 97.4	0.9
HARMCYN-116 HARMCYN-170	203	167271	5.4	5.9151 5.9088		10.3768	1.7		1.0	0.92		34.2	2469.0 2585.1	16.1	2548.3 2550.1	4.0	2548.3		93.1 103.1	6.9
HARMCYN-170 HARMCYN-123 HARMCYN-174	177 173 158	239606 220842 35611	1.4 1.2 1.2	5.9088 5.8039 5.7229	0.4	11.4463	1.0	0.4818	6.8 1.0 1.5	0.99	2535.2 2448.0	20.3	2585.1 2560.2 2534.0	9.7	2580.1	6.3	2580.1	6.3 4.8	98.3 94.0	1.7
HARMCYN-174 HARMCYN-171 HARMCYN-162	39	76755	2.4	5.7197	0.7	11.1290 12.1651	1.4	0.5046	1.2	0.87	2633.7	26.9	2617.2	13.9 13.5	2603.5 2604.5	11.9	2604.5	11.9	101.1	6.0 -1.1
HARMCYN-157	142 129	117727 50997	1.2	5.6944 5.5851	0.3	11.5307	3.1 1.3	0.4671	3.0	0.97	2470.7	25.2	2612.4 2567.1	28.6 11.8	2611.8 2644.0	4.7	2644.0	4.7	100.0 93.4	0.0
HARMCYN-152 HARMCYN-119	136 157	167553 17539	1.1 0.7	5.5473 5.5072	0.3	12.3552 9.8822	2.2	0.4971	2.2 3.3	0.99	2601.2 2144.7	47.6 60.9	2631.8 2423.8	21.1 30.9	2655.3 2667.3	5.6 4.0		5.6 4.0	98.0 80.4	2.0 19.6
HARMCYN-145 HARMCYN-101	91 130	149908 110380	1.1 0.9	5.5068 5.4106	0.4	12.6627 12.8200	1.0 4.4		0.9	0.93		19.8 95.3	2654.9 2666.5	9.3 41.9	2667.5 2696.6	6.0 9.2	2696.6	6.0 9.2	98.9 97.4	1.1 2.6
HARMCYN-120 HARMCYN-104	91 146	116123 186503	1.6 1.7	5.4033 5.3696	0.6	13.2790 13.6173	1.1 1.5	0.5204	0.9	0.86	2742.8	20.9	2699.7 2723.5	10.4 14.1	2698.9 2709.2	9.2 3.4	2709.2	9.2 3.4	100.1 101.2	-0.1 -1.2
HARMCYN-124	115	227017	2.2	5.2858	0.3	14.1244	1.9	0.5415	1.9	0.99	2789.6	42.7	2758.1	18.1	2735.1	4.5	2735.1	4.5	102.0	-2.0
Sample: Elbow Car ELBOW CYN-148	nyon. 89	Location 22814	: Elbo	200 14.3469		onoma Ra	nge; 2.8	044102	6 451	4450 (1 0.41	NAD 83 U 830.2	TM 111 8.9) 854.9	16.3	919.6	53.1	830.2	8.9	90.3	9.7 1
ELBOW CYN-69 ELBOW CYN-119	157 43	208587 23669	2.6 3.1	9.5321 9.4623	0.3	4.4292 4.6104	0.8	0.3062	0.8	0.92	1722.0 1772.1	11.7 14.3	1717.8 1751.2	7.0 16.9	1712.7 1726.2	6.1 33.0	1712.7	6.1 33.0	100.5 102.7	-0.5
ELBOW CYN-139 ELBOW CYN-174	20	16811 9333	1.0	9.3961 9.3256	2.9	4.7135 4.6852	3.2	0.3212	1.2	0.39	1795.6	19.5 10.8	1769.6 1764.6	26.7 20.4	1739.1 1752.9	53.8 42.8	1739.1 1752.9	53.8 42.8	103.3 101.2	-3.3
ELBOW CYN-196 ELBOW CYN-178	30	12192 120477	1.1	9.2960	1.7	4.7607	2.3	0.3210	1.5	0.66	1794.5	23.8	1778.0	19.4	1758.7	31.9		31.9	102.0	-2.0
ELBOW CYN-12 ELBOW CYN-188	43	31712	1.2	9.2590	1.0	4.7849 4.7613	1.4	0.3213	1.0 0.9	0.53	1796.2	15.4	1782.3	11.5	1766.0	17.5	1766.0	17.5	100.2	-1.7
ELBOW CYN-100 ELBOW CYN-175 ELBOW CYN-102	22	11965	1.1	9.2332	3.4	4.7465	3.6	0.3179	1.3 0.9	0.37	1779.2	21.0	1775.5	30.4	1771.1	61.5		61.5 12.1	100.5	-0.5
ELBOW CYN-102 ELBOW CYN-137 ELBOW CYN-105	79 58	35461	1.1	9.2186	0.7	4.8185	0.7		0.5	0.73	1800.3	7.9	1788.1	5.9	1774.0	8.8	1774.0	8.8	101.5	-1.5
ELBOW CYN-106	89	123777	1.5	9.2106	0.8	4.8319	1.2	0.3228	0.9	0.76	1803.3	14.9	1790.5	10.5	1775.5	14.9	1775.5	14.9	101.6	-1.6
ELBOW CYN-88 ELBOW CYN-109	37 94	25863 71561	1.0 1.5	9.2094 9.2089	0.8	4.9700	5.0 0.8	0.3320	5.0 0.6	0.99	1799.6	79.7	1814.2 1788.7	42.5	1775.8	14.3	1775.9	14.3	104.1 101.3	-4.1
ELBOW CYN-94 ELBOW CYN-74	92 260	77797	1.4 2.5	9.2080 9.2070	0.5	4.8241 4.8189	1.3	0.3222	1.2 0.6	0.92	1800.3 1798.4	19.4	1789.1 1788.2	11.3 5.7	1776.1 1776.3	9.6	1776.3	9.6 5.4	101.4 101.2	-1.4
ELBOW CYN-135 ELBOW CYN-66	74 133	63063 113283	1.5	9.2064 9.2038	0.6	4.8037	1.2	0.3208	1.1 0.8	0.87	1793.4 1809.8	16.7	1785.6 1794.6	10.3	1776.4	10.9	1776.4	10.9 6.1	101.0 101.9	-1.0
ELBOW CYN-10 ELBOW CYN-42	42 120	49636 52394	1.5 2.2	9.2020 9.2015	1.6 0.3	4.7753 4.7452	1.8 0.9		0.9	0.50		13.9 13.0	1780.6 1775.3	15.1 7.5	1777.3 1777.4	28.4		28.4 5.5	100.3 99.8	-0.3 0.2
ELBOW CYN-195 ELBOW CYN-108	86 52	109784 42056	0.5 1.4	9.1995 9.1943	0.7	4.8679 4.8480	1.1 1.4	0.3248	0.9	0.78	1813.1 1805.7	13.5 14.6	1796.7 1793.3	9.2 12.1	1777.8 1778.8	12.5	1778.8	12.5 20.2	102.0 101.5	-2.0 -1.5
ELBOW CYN-186 ELBOW CYN-169	81 27	64388 15552	1.6 0.5	9.1940 9.1920	0.6	4.8401	1.2 1.3	0.3185	1.0 0.8	0.61	1802.8	15.6 12.3	1780.7 1791.9	9.7 10.8	1778.8 1779.2	10.4 18.6	1779.2	10.4 18.6	100.2 101.3	-0.2 -1.3
ELBOW CYN-45 ELBOW CYN-130	169 105	50857 33822	1.3 1.6	9.1892 9.1883	0.3		0.8		0.7	0.94	1801.2		1773.6 1791.4	6.6 7.5	1779.8 1780.0	5.0 10.5		5.0 10.5	99.4 101.2	0.6 -1.2
ELBOW CYN-39 ELBOW CYN-198	36 225	25885 24096	1.0 1.8	9.1871 9.1855	1.3 0.3	4.7392 4.6919	2.2	0.3158	1.7 1.3	0.81	1769.1 1753.4	27.0	1774.2 1765.8	18.0 11.5	1780.2 1780.5	23.0	1780.2 1780.5	23.0 5.3	99.4 98.5	0.6
ELBOW CYN-183 ELBOW CYN-71	120 299	50030 174686	2.1	9.1819 9.1818	0.5	4.8803 4.7897	0.8	0.3250	0.6	0.82	1814.1	10.2	1798.9 1783.1	6.7	1781.3 1781.3	8.3	1781.3	8.3	101.8 100.2	-1.8
ELBOW CYN-163 ELBOW CYN-170	82 100	47852 51842	0.9	9.1806	0.8	4.7759	1.1	0.3180	0.7	0.63	1780.0	10.4	1780.7	8.9	1781.5	15.0	1781.5	15.0	99.9	0.1
ELBOW CYN-99 ELBOW CYN-100	56 133	42740	1.7	9.1783			0.9	0.3215	0.6	0.62	1797.1	8.9	1790.1 1757.1	7.7	1782.0		1782.0	13.0	100.9	-0.9
ELBOW CYN-52 ELBOW CYN-111	167 154	103098 71951	2.0	9.1773	0.0	4.7884	0.7	0.3187	0.0	0.88	1783.4	10.2	1782.9	6.2	1782.2	6.4	1782.2	6.4	100.1	-0.1
ELBOW CYN-47 ELBOW CYN-47 ELBOW CYN-103	212	43974 54502	1.3	9.1760	0.6	4.8140	1.1	0.3247	0.5	0.82	1791.6	13.1	1790.0	5.0 8.9 5.9	1782.4	11.8	1782.4	11.8	100.5	-0.5
ELBOW CYN-68	80	101936	1.5	9.1757	0.7	4.8497	1.3	0.3227	1.1	0.84	1803.1	17.1	1793.6	10.9	1782.5	12.6	1782.5	12.6	101.2	-1.2
ELBOW CYN-73 ELBOW CYN-2	72 428	96463 58396	1.6 4.2	9.1754 9.1754	0.9	4.5011	1.1 0.6		0.7	0.61	1689.0	10.7	1798.7 1731.2	9.3 4.9	1782.5	16.0	1782.5	16.0 2.8	101.7 94.8	-1.7
ELBOW CYN-22 ELBOW CYN-54	58 70	39914 44670	1.4	9.1748 9.1738		4.7746 4.7590	1.4		1.3	0.90	1773.3	20.2	1780.4 1777.7	12.1 8.5	1782.7 1782.9		1782.9		99.8 99.5	0.2
ELBOW CYN-113 ELBOW CYN-76	222 90	158119 80470	2.4 1.4	9.1714 9.1712	0.2	4.8681 4.8986	1.0 1.0	0.3258	1.0 0.9	0.98	1818.2	15.1 14.4	1796.7 1802.0	8.3 8.7	1783.3 1783.4		1783.4	3.6 8.9	101.4 102.0	-1.4 -2.0
ELBOW CYN-101 ELBOW CYN-185	205 52	34505 20718	2.3 1.0	9.1706 9.1704	0.3	4.6918 4.8385	2.7 2.1	0.3121	2.7 1.2	0.99	1798.5	41.2 18.5	1765.8 1791.6	22.6 17.4	1783.5 1783.5			5.1 31.1	98.2 100.8	1.8 -0.8
ELBOW CYN-162 ELBOW CYN-46	42 130	33297 96131	0.9	9.1680 9.1679		4.7880 4.8115	1.8 0.9		0.4	0.22			1782.8 1786.9	15.0 7.8	1784.0 1784.0		1784.0	31.8 8.4	99.9 100.3	0.1
ELBOW CYN-151 ELBOW CYN-86	167 148	170958 115164	2.0	9.1613 9.1606	0.4	4.8170 4.8267	0.9	0.3201	0.8	0.91	1790.0 1793.0	12.8	1787.9 1789.6	7.6	1785.3 1785.5	6.9		6.9 7.2	100.3 100.4	-0.3
ELBOW CYN-182 ELBOW CYN-181	159	113469 50628	2.0	9.1590	0.3	4.8057	0.8		0.7	0.91	1786.0		1785.9	6.5	1785.8	6.0	1785.8	6.0	100.0	0.0
ELBOW CYN-31	182	98574	2.0	9.1584			1.8	0.3118		0.97	1749.4		1766.1	14.8	1785.9			8.1	98.0	2.0

Sample: Location: Elbow Convolution Charlow Charlow	natioi	11 50	lata	
Image: Image: Description Control 238U (Ma) 238U 177.178.5 10.4 177.6 178.7 10.4 178.7 10.4 178.7 10.3 118.7 178.3 22.0 178.7 2.0 178.7 18.8		<u> </u>		
(ppm) 204Pb 207Pb* (%b) 238U (%b) corr. 238UT (Ma) 235U (Ma) 207Pb* 1 Sample: Elbow Canyon. Location: Elbow Canyon. Sonoma Range: 0441026 4514450 (MA0 33 UTM 117) P ELBOW CYN-160 175 15 15 15 15 15 175 18 177 198 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 178 188 178	± Best age	e +	Conc.	Discor.
ELBOW CYN-56 66 77524 1.5 9.1581 0.6 4.8152 1.2 0.3223 1.1 0.87 1.787.7 9.8 1.787.7 9.8 1.787.7 9.8 1.787.7 9.8 1.77 778.7 9.8 1.787.7 9.8 1.787.7 9.8 1.787.7 9.8 1.787.7 9.8 1.787.7 9.8 1.787.7 9.8 1.787.7 9.8 1.788.7 1.788.7 1.788.7 1.788.7 1.788.7 1.788.7 1.788.7 1.788.7 1.788.7 1.788.1 1.787.1 1.8 1.781.1 1.787.1 1.5 1.787.1 1.5 1.779.4 8.7 1.787.1 1.5 1.779.4 8.7 1.787.2 6.3 1.787.2 6.3 1.787.2 6.3 1.787.2 6.3 1.777.1 1.5 1.777.7 1.5 1.777.7 1.5 1.777.7 1.5 1.777.7 1.8 1.777.7 1.8 1.777.7 1.8 1.777.7 1.8 1.777.7 1.777.1 1.8 1.777.7 1	Ma) (Ma)	(Ma)	(%)	(%)
ELBOW CYN-56 66 77524 1.5 9.1581 0.6 4.8152 1.2 0.3223 1.1 0.87 1.787.7 9.8 1.787.7 9.8 1.787.7 9.8 1.787.7 9.8 1.77 778.7 9.8 1.787.7 9.8 1.787.7 9.8 1.787.7 9.8 1.787.7 9.8 1.787.7 9.8 1.787.7 9.8 1.787.7 9.8 1.788.7 1.788.7 1.788.7 1.788.7 1.788.7 1.788.7 1.788.7 1.788.7 1.788.7 1.788.1 1.787.1 1.8 1.781.1 1.787.1 1.5 1.787.1 1.5 1.779.4 8.7 1.787.1 1.5 1.779.4 8.7 1.787.2 6.3 1.787.2 6.3 1.787.2 6.3 1.787.2 6.3 1.777.1 1.5 1.777.7 1.5 1.777.7 1.5 1.777.7 1.5 1.777.7 1.8 1.777.7 1.8 1.777.7 1.8 1.777.7 1.8 1.777.7 1.777.1 1.8 1.777.7 1				
ELBOW CYN-173 176 173336 2.4 9.1586 0.3 4.8159 1.1 0.271 788.9 1.7.7 1771 9.8 1786.4 ELBOW CYN-160 153 55615 1.5 9.1586 0.3 4.7972 0.9 0.3186 0.8 0.787 12.6 1784.4 7.4 1788.0 1.7 1788.0 1.7 1788.0 1.7 1788.0 1.7 1788.0 1.7 1788.0 1.7 1788.0 1.7 1788.0 1.7 1788.0 1.7 1788.0 1.7 1788.0 1.7 1788.0 1.7 1788.0 1.7 1788.0 1.7 1788.0 1.7 1788.0 1.7 1788.0 1.7 1788.0 1.7 1788.0 1.7 1788.0 1.7 1788.0 1.7 1788.0 1.7 1.8 1.788.0 1.7 1.788.0 1.8 1.788.0 1.7 1.788.0 1.7 1.788.0 1.7 1.788.0 1.7 1.788.0 1.788.0 1.788.0 <t< td=""><td>44.7 4700.0</td><td></td><td>7 404.0</td><td>10</td></t<>	44.7 4700.0		7 404.0	10
ELBOW CYN-160 175 128010 2.3 9.1561 0.2 4.8401 1.1 0.381 1796.6 16.6 1791.9 9.1 1789.4 ELBOW CYN-140 153 35815 1.1 9.1531 1.0 3.03166 0.8 0.92 1782.7 1.2 1784.0 1.7 4.1789.9 ELBOW CYN-127 115 11431 1.1 9.1527 0.5 4.8313 1.0 3.03166 0.8 0.84 1789.2 1.4 1787.2 1.1 9.1787.1 1.1 1.1787.2 1.1787.2 1.1787.2 1.1787.2 1.1787.2 1.1787.2 1.1787.2 1.1787.2 1.1787.2 1.189.1 1.1787.2 1.189.1 1.1787.2 1.189.1 1.189.2 1.189.2 1.189.2 1.189.2 1.189.2 1.189.2 1.189.2 1.189.2 1.189.2 1.189.2 1.189.2 1.189.3 1.1787.2 1.189.3 1.189.3 1.189.3 1.189.3 1.189.3 1.189.3 1.189.3 1.189.3 1.189.3 1.189.3 1.189.3	11.7 1786.0 4.9 1786.2			-1.0
ELBOW CVN-171 59 19384 1.7 9.1534 1.0 4.8175 1.3 0.3188 0.6 6.64 1788.8 12.8 1788.9 177 1789.9 ELBOW CVN-145 179 96716 2.3 9.1521 0.4 4.8769 1.5 0.3238 1.4 0.966 1690.5 2.27 1798.6 1.27 1787.2 1.5 1787.2 1.5 1787.2 1.5 1787.2 1.5 1787.3 1.5 1787.3 1.5 1787.4 1.5 1787.4 1.5 1787.4 1.5 1877.4 1.5 1877.4 1.5 1877.4 1.9 1.48 0.4 4.8345 0.7 0.3207 0.6 9.01 1783.1 1.9 1.42 1.8 1789.4 1.3 1.7 1.8 1.791.1 1.9 1.402.1 1.0 0.3177.1 1.8 1.794.8 1.3 1.7 1.2 0.3179.1 1.0 0.3179.1 1.2 1.792.0 1.8 1.794.9 1.1 1.7	3.7 1786.4			-0.6
ELBOW CYN-145 115 118431 1.4 9.1527 0.5. 4.8313 1.1 0.3207 0.9 0.86 1793.2 14.2 1790.4 0.8 1787.1 ELBOW CYN-138 225 99705 4.9 9.1516 0.2 4.832 0.8 0.3195 0.7 0.86 1787.1 11.5 1787.2 0.3 1787.3 ELBOW CYN-159 172 1228374 2.1 9.1478 0.4 4.8398 1.2 0.3207 0.6 0.90 1793.1 18.5 1180.6 178.3 ELBOW CYN-1159 177 262841 2.3 9.1442 0.7 4.8397 1.1 0.3217 0.6 0.90 1793.1 18.8 1780.3 1788.3 ELBOW CYN-1 79 34518 1.9 1340 8.4 7803 2.2 0.3179 1.0 0.78 1793.4 110 1783.3 ELBOW CYN-7 79 34518 1.9 1370 0.5 4.8397 1.0 <t< td=""><td>6.1 1786.4 17.7 1786.9</td><td></td><td></td><td>0.2</td></t<>	6.1 1786.4 17.7 1786.9			0.2
ELBOW CYN-145 179 99716 2.3 9.1521 0.4 4.8789 1.5 0.3238 1.4 0.86 1827.1 1178.1 1787.3 ELBOW CYN-92 27 22066 1.2 9.1510 2.2 4.8249 2.4 0.3027 1.0 0.41 1790.8 15.7 1787.3 E.8.1 10.4 1787.3 1.0 1787.3 1.0 1787.3 1.0 11.6 1787.4 1.0 1787.3 1.0 1.1 1.0 1.1 1.0 1.1 1.0 1.1 1.0 1.1 1.0 1.0 1.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	17.7 1786.9 9.9 1787.1			-0.1
ELBOW CYN-92 27 28066 12 9.1510 22 4.8249 2.4 0.3202 1.0 0.41 1790.8 15.7 1783.3 20.6 1787.4 ELBOW CYN-115 12 128374 1.2 19.444 0.3 4.8343 0.7 0.3207 1.2 0.94 1827.4 185.1 109.1 10.4 1788.0 ELBOW CYN-115 109 9.862 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	8.0 1787.2	2 8.	0 101.2	-1.2
ELBOW CYN-115 122 128374 2.1 9.1478 0.4 4.9396 1.2 0.3277 1.2 0.34 182.7.4 18.5 1809.1 10.4 1788.3 ELBOW CYN-115 107 262841 2.3 9.1446 0.3 4.8397 1.1 0.3207 0.6 0.90 1783.1 3.9 1793.1 3.9 1793.1 1.3 1.3 1.1791.8 9.2 1786.3 1.2 1786.3 1.8 1.786.2 2.0 0.781 179.3 1.5 1.789.4 1.8 1.789.4 1.18.0 1.780.3 1.8 4.7860 1.3 0.3170 1.0 0.72 1819.1 1.48 1806.5 1.0 1.780.5 1.2 1.790.5 1.800.4 1.791.793 15.9 1786.4 9.1 1790.5 1.2 1.203.236 0.9 0.2236 0.9 0.2236 0.1 1.030.46 1.17 1180.0 1.00.6 1.7 1792.6 ELBOW CYN-4 235 28664 1.7 9.	3.0 1787.3			0.0
ELBOW CYN-119 177 262841 2.3 9.1464 0.3 4.843 0.7 0.3207 0.6 0.90 1783.1 9.8 1790.9 5.9 1788.3 ELBOW CYN-11 0 9.98657 1.1 0.3201 0.9 0.78 1790.6 1.9 1.468.1 ELBOW CYN-7 7 9 34518 1.4 9.133 0.8 7.700.1 0.777 1.9 1782.0 1.88 1789.1 ELBOW CYN-9 216 99059 3.1 9.1371 0.2 4.8668 0.6 0.3225 0.6 0.44 1202.0 9.2 1786.5 5.2 1790.5 ELBOW CYN-36 42 3007 0.5 4.8066 1.0 0.3236 0.9 0.3236 0.9 0.7 1.81 1800.6 1.7 1791.7 ELBOW CYN-47 47 42256 1.5 9.1276 1.1 4.8896 1.2 0.3237 0.5 0.41 1807.7 1.8.9 1805.9 1.7	40.7 1787.4 7.7 1788.0			-0.2
ELBOW CYN-187 34 13360 1.5 9.1409 1.7 4.7336 2.2 0.3171 1.4 0.63 1775.7 2.1.9 1782.0 18.8 1789.9 ELBOW CYN-9 216 99059 3.1 9.1371 0.2 4.8668 0.6 0.3225 0.6 0.44 1802.0 9.2 1786.5 5.2 1790.2 ELBOW CYN-936 42 35071 1.1 9.1356 0.9 0.3239 0.9 0.7 1819.1 14.8 1806.5 1.0 1790.5 ELBOW CYN-129 83 89990 2.1 9.1307 0.5 4.8906 1.0 0.3239 0.5 0.41 1800.7 1.5 1790.5 ELBOW CYN-14 235 2440 0.3 4.7066 1.1 0.3237 0.5 0.41 1800.7 1.6.5 1792.0 ELBOW CYN-18 74 42256 1.5 9.1243 0.6 4.927.1 1.0 0.44 1.0 0.3267 1.0 0.	5.5 1788.3	3 5.	5 100.3	-0.3
ELBOW CYN-F 79 34518 1.4 9.1383 0.8 4.7660 1.3 0.3179 1.0 0.78 1779.3 15.9 1784.2 11.0 1789.2 ELBOW CYN-9 216 98059 31.9 9171 0.2 28686 0.6 0.3225 0.6 0.9 1792.1 1190.2 1790.2 ELBOW CYN-36 42 235071 1.1 91366 0.9 4.9205 1.3 0.3280 0.7 0.61 1800.6 1.7 1190.4 1.7 1191.4 ELBOW CYN-47 235 286864 1.7 9.1294 0.3 4.7066 1.1 0.3116 1.0 0.66 1748.7 15.9 1786.4 9.1 1791.7 ELBOW CYN-49 1.6 9.1247 0.4 4.9209 1.3 0.3267 1.2 0.44 1807.7 18.1 100.7 8.1 1800.4 1792.9 ELBOW CYN-89 146 1.6 1.47201 0.4 4.9201 1.0	12.5 1788.3 31.7 1789.4			-0.4
ELBOW CYN-9 216 98059 3.1 9.1371 0.2 4.8668 0.6 0.3226 0.6 0.44 180.0 9.2 1796.5 5.2 1790.5 ELBOW CYN-129 83 89990 2.1 9.1307 0.5 4.8906 0.9 0.3239 0.9 0.7 1819.1 14.8 1806.5 1.0 1790.5 ELBOW CYN-129 83 89990 2.1 9.1307 0.5 4.8906 1.0 9.1323 0.3239 0.1 1100.06.6 17.7 1791.4 ELBOW CYN-187 47 442266 1.5 9.1276 1.1 4.8895 1.2 0.3237 1.2 0.44 1817.3 180.04 10.5 1792.7 ELBOW CYN-189 1.6 9.1270 0.4 4.8226 0.7 0.316 0.7 0.63 1774.4 1.6 1782.7 1786.1 1.00 1785.4 8.9 1785.2 6.7 1793.7 ELBOW CYN-189 1.6 9.1276 0.4	14.8 1789.9			0.6
ELBOW CYN-129 83 89980 2.1 9.1307 0.5 4.8006 0.9 0.3238 0.7 0.61 180.6 11.7 180.0 7.7 179.1 ELBOW CYN-4 235 2664 1.7 9.1244 0.3 4.7066 1.1 0.3116 1.0 0.66 1748.7 15.9 178.4 9.1 179.17 ELBOW CYN-57 47 42256 1.5 9.1247 0.4 4.9209 1.3 0.3237 1.2 0.41 180.7 8.1 180.6 1.05 1792.6 ELBOW CYN-18 75 46576 1.3 9.1243 0.4 4.8226 0.7 0.3181 0.0 0.65 1784.4 6.9 1786.5 5.7 1792.7 ELBOW CYN-16 256 88002 2.1 9.1115 0.3 4.7228 3.4 0.3164 2.1 0.62 1763.4 8.9 1778.1 2.8 1798.7 ELBOW CYN-16 29 4580.1 1.9 9.01076 <td>3.7 1790.2</td> <td></td> <td></td> <td>-0.7</td>	3.7 1790.2			-0.7
ELBOW CYN-4 235 28864 1.7 9.1294 0.3 4.7066 1.1 0.3166 1.0 0.96 1748.7 15.9 1768.4 9.1 1797.7 ELBOW CYN-57 47 42256 1.5 9.1271 1.4 4.8956 1.2 0.3237 1.5 0.4 11807.7 1.8 1 100.7 1792.0 ELBOW CYN-18 75 44576 1.3 9.1243 0.6 4.9373 2.0 0.3267 1.9 0.66 1822.5 2.8 186.5 7.7 1792.9 ELBOW CYN-18 752 50766 2.0 9.1235 0.4 4.8226 0.7 0.3191 0.6 0.85 1785.4 8.9 1786.5 5.7 1792.9 ELBOW CYN-28 130 6.4192 1.7 9.1185 0.4 4.7217 3.1 0.3164 1.1 0.03164 1.0 1774.2 10.2 1785.1 2.7 1786.1 1.2 1786.1 1.2 1786.1 1.2 <td>16.3 1790.5 9.9 1791.4</td> <td></td> <td></td> <td>-1.6</td>	16.3 1790.5 9.9 1791.4			-1.6
ELBOW CYN-57 47 42256 15. 9.1276 1.1 4.8955 1.2 0.3237 0.2337 1.2 0.41 1807.7 6.1 1800.4 10.5. 1792.0 ELBOW CYN-18 75 46576 1.3 9.1243 0.6 4.9373 2.0 0.3267 1.2 0.94 1817.3 18.9 1605.7 16.5 1792.6 ELBOW CYN-18 75 46576 1.3 9.1243 0.6 4.9373 2.0 0.3267 1.9 0.66 182.2 2.96 1608.7 165.7 1792.6 ELBOW CYN-18 152 50766 1.0 9.1195.0 0.4 4.701 0.8 0.3164 2.1 0.1 172.2 1792.6 1792.6 1.0 0.176.7 1.782.7 1.761 1.26.7 1783.2 1.7 1792.6 1.7 1.934 1.0 0.3164 2.1 0.62 1763.1 1.26.7 1785.7 1795.7 1795.7 1795.7 126.0 1795.7 1.1	5.7 1791.7			2.4
ELBOW CYN-18 75 46576 1.3 9.1243 0.6 4.9373 2.0 0.3267 1.9 0.86 182.5 2.9.6 180.7 15.5 1792.7 ELBOW CYN-26 130 64192 1.7 9.1185 0.4 4.228 0.7 0.3181 0.6 0.5 1785.4 89 1788.8 5.7 1792.9 ELBOW CYN-26 130 64192 1.7 9.1185 0.4 4.2921 0.3164 3.1 1.00 177.2 4.7 178.1 2.5 1795.3 ELBOW CYN-35 36 24854 1.0 9.1092 2.7 4.7612 3.4 0.3164 2.1 0.62 178.3 3.2.7 177.6 1.8 1.02 1796.1 ELBOW CYN-40 99 45579 1.3 9.0620 0.7 4.3941 2.0 0.3224 1.0 0.83 1815.5 2.94 1806.1 16.8 1799.2 ELBOW CYN-10 45052 1.44 0.9020 1.7	20.6 1792.0			-0.9
ELBOW CYN-149 152 50766 2.0 9.1235 0.4 4.8226 0.7 0.3191 0.6 0.85 1785.4 6.9 1788.6 5.7 1792.7 ELBOW CYN-16 256 88002 2.1 9.1195 0.4 4.728 3.1 0.3166 0.7 0.83 1774.2 170 1792.7 1793.7 ELBOW CYN-16 256 88002 2.1 9.1115 0.3 4.7728 3.1 0.3164 2.1 0.62 1782.1 2.7 1778.1 2.87 1778.1 2.87 1778.1 2.87 1778.1 2.87 1778.1 2.87 1778.1 2.87 1778.1 2.87 1778.1 2.87 1778.1 2.87 1778.1 2.87 1797.1 2.87 1798.7 2.81 1803.1 1815.9 2.27 1.78 1.917 2.0 0.85 1815.9 1.83 0.3264 1.9 0.3161.5 0.32 1815.9 1.80.8 1.80 0.327 181.5 0.88	7.7 1792.6 10.5 1792.7			-1.4
ELBOW CYN-116 258 88002 2.1 9.1115 0.3 4.7728 3.1 0.3146 2.1 0.10 1767.2 47.5 1780.1 25.9 1795.7 ELBOW CYN-35 58 24854 1.0 9.1092 2.7 4.712 3.4 0.3146 2.1 0.62 1763.1 3.27 1778.1 2.87 1778.1 ELBOW CYN-21 91 45798 1.3 9.0070 0.4914 2.0 0.3264 1.0 0.85 1821.0 16.3 1809.4 10.2 1778.1 2.87 1778.1 12.0 0.85 1821.0 16.3 1809.4 10.2 1799.7 2.81 1780.1 16.8 1799.2 180.8 178.1 10.9 1799.2 12.8 1799.2 180.4 12.2 198.7 12.3 180.2 181.5 1.2 180.3 181.5 1.0 180.5 1.0 180.4 180.2 181.5 1.1 180.4 180.2 180.4 180.2 181.5	6.5 1792.9			0.4
ELBOW CYN-35 36 24854 1.0 9.1092 2.7 4.7612 3.4 0.3146 2.1 0.62 1763.1 3.2.7 1778.1 28.7 1778.1 28.7 1778.1 28.7 1778.1 28.7 1778.1 28.7 1778.1 28.7 1778.1 28.7 1778.1 28.7 1778.1 28.7 1778.1 28.7 1778.1 28.7 1778.1 28.7 1778.1 28.7 1778.1 28.7 1778.1 28.7 178.1 20.03264 1.0 0.53 1615.9 29.4 1808.1 16.8 1799.5 ELBOW CYN-114 32 20586 0.7 9.0789 2.7 4.9307 2.8 0.3247 0.6 0.23 1191.2 10.2 180.7 2.3 180.1 189.8 180.2 125 188 10.2 180.2 10.8 189.4 10.2 10.8 189.4 10.2 139.1 126.2 11.8 11.9 189.2 128 139.1 127.5 14.0	8.0 1793.7			
ELBOW CYN-21 91 45798 1.3 9.1076 0.6 4.9416 1.2 0.3264 1.0 0.85 182.1.0 16.3 1809.4 10.2 1799.2 ELBOW CYN-B0 99 45879 1.3 9.020 0.7 4.9341 2.0 3.2324 1.9 0.33 1815.9 2.94 1808.1 16.8 1799.2 ELBOW CYN-117 48 20522 1.4 9.0902 1.2 4.9389 1.8 0.3226 1.3 0.72 1817.8 10.2 1807.7 2.3.5 1801.8 ELBOW CYN-8 35 15946.2 0.8 8.942.0 8.5 1.2 0.3214 1.0 0.7.8 1788.1 19.9 180.9 14.9 1824.9 ELBOW CYN-16 35 55442.0 8 5.1042 1.2 0.3276 0.7 0.56 1827.8 1.1 1826.5 1.0.4 1825.8 ELBOW CYN-16 39 1787.1 1.9 9.9580 0.7 0.3265	5.4 1795.3 48.9 1795.7			1.6
ELBOW CYN-60 99 44879 1.3 9.0920 0.7 4.9341 2.0 0.3254 1.3 9.023 1815.9 2.9.4 1808.1 18.8 1799.5 ELBOW CYN-117 44 20522 1.4 9.0902 1.2 4.9389 1.8 0.3266 1.3 0.72 1817.1 1.20 1808.1 1.9.2366 1.3 0.72 1817.1 1.20 1808.7 1807.7 2.3.5 1801.8 199.5 1800.4 1.9.9 1.9.07 2.8 0.3247 0.6 0.23 1812.8 1.0.2 1807.7 2.3.5 1801.8 199.9 1802.3 1.9.4 1.9.9 1.9.02.3 1.9.15 0.88 1855.1 2.4 1.9.9 1902.3 1.0.2 0.3247 0.7 0.56 1827.8 11.0 1826.5 1.0.4 1825.1 1.2.4 1.0.4 1825.1 1.2.4 1.0.4 1825.1 1.2.4 1.0.4 1825.4 1.0.4 1825.4 1.1.3 1822.4 1.8.4 1824.1	11.7 1796.1	1 11.	7 101.4	-1.4
ELBOW CYN-114 32 20996 0.7 9.0789 2.7 4.9317 2.8 0.3247 0.6 0.23 1912.8 10.2 1807.7 23.5 1801.8 ELBOW CYN-NB 35 19066 1.3 9.0764 1.3 4.9761 2.4 0.210 2.0 0.83 1794.5 3.08 1798.4 1.99. 1802.3 ELBOW CYN-156 35 55442 0.8 9.8942 0.8 5.1286 1.7 0.3334 1.5 0.88 1655.1 2.4 184.0 142.4 182.4 10.4 182.5 ELBOW CYN-161 39 17651 1.9 8.9650 0.7 5.0247 1.0 0.56 1827.8 11.0 1826.5 11.4 1822.8 ELBOW CYN-131 76 17379 0.7 8.9650 0.7 5.0244 1.0 0.3265 0.7 0.72 186.7.2 17.4 182.8 2.4 182.4 182.4 182.4 182.4 182.4 182.4 <	13.2 1799.2			-0.9
ELBOW CYN-70 39 58387 1.2 8.9833 1.0 5.0427 1.2 0.3278 0.7 0.56 192.7.8 11.0 1926.5 10.4 1925.5 ELBOW CYN-161 39 17851 19 8.9598 0.8 5.1006 1.3 0.3314 1.0 0.78 1845.4 16.7 1832.6 11.3 1825.8 ELBOW CYN-131 78 17379 0.7 8.9595 0.7 5.0244 1.0 0.3360 2.2 0.55 1864.2 12.8 1425.4 14.4 1422.5 1423.4 14.4 122.5 11.3 1823.4 122.5 12.3 122.6 12.5 1804.9 12.5 17.175 1.4 0.3344 0.5 5.1645.0 0.3330 12.0 0.70 152.8 2.3 1843.4 0.8 1830.9 12.8 0.324 0.7 0.70 17.17 180.0 1842.9 6.4 1835.9 ELBOW CYN-133 150 101588 1.0 8.9028	22.4 1799.5 49.3 1801.8			-1.0
ELBOW CYN-70 39 58387 1.2 8.9833 1.0 5.0427 1.2 0.3278 0.7 0.56 192.7.8 11.0 1926.5 10.4 1925.5 ELBOW CYN-161 39 17851 19 8.9598 0.8 5.1006 1.3 0.3314 1.0 0.78 1845.4 16.7 1832.6 11.3 1825.8 ELBOW CYN-131 78 17379 0.7 8.9595 0.7 5.0244 1.0 0.3360 2.2 0.55 1864.2 12.8 1425.4 14.4 1422.5 1423.4 14.4 122.5 11.3 1823.4 122.5 12.3 122.6 12.5 1804.9 12.5 17.175 1.4 0.3344 0.5 5.1645.0 0.3330 12.0 0.70 152.8 2.3 1843.4 0.8 1830.9 12.8 0.324 0.7 0.70 17.17 180.0 1842.9 6.4 1835.9 ELBOW CYN-133 150 101588 1.0 8.9028	23.8 1802.3	3 23.	8 99.6	0.4
ELBOW CYN-161 39 17851 19 8.9598 0.8 5.100e 1.3 0.3314 1.0 0.78 1945.4 16.7 1836.2 11.3 1822.8 ELBOW CYN-131 72 78 9595 0.7 5.0244 1.0 0.3364 1.0 0.78 1945.4 16.7 1836.2 11.3 1822.8 ELBOW CYN-91 20 11265 0.5 8.9469 2.6 5.1775 3.4 0.3360 2.2 0.65 1867.2 35.8 1848.9 29.1 1828.4 ELBOW CYN-146 28 151319 0.5 8.9436 1.6 5.1336 2.1 0.3330 1.5 0.70 1852.8 2.3.4 1841.7 1.7 1.6 1829.1 ELBOW CYN-189 12 171375 1.4 8.9344 0.6 5.1646 0.9 0.3324 0.7 0.77 1880.9 1.9 1842.6 1.7 1830.9 182.9 184.7 1.6 1.8 1.8 1.8 </td <td>15.2 1824.9</td> <td>9 15.</td> <td>2 101.7</td> <td>-1.7</td>	15.2 1824.9	9 15.	2 101.7	-1.7
ELBOW CYN-131 78 17379 0.7 8.9595 0.7 5.0244 1.0 0.3265 0.7 0.72 182.1.4 1.1.4 1.423.4 8.4 182.8 ELBOW CYN-191 20 11265 0.5 8.9498 2.6 5.175 3.4 0.3360 2.2 0.65 1867.2 3.85 124.0 11.4 1.4 1422.4 8.4 1422.4 8.4 1422.6 8.4 1422.6 1422.7 162.7 1.4 0.3360 1.2 1.0330 1.5 0.70 1.652.8 2.3.4 1.64.7 17.6 1.62.7 1.4 1.44.4 0.6 5.1465 0.9 0.3304 0.7 0.3324 0.7 0.3324 0.6 0.83 1.64.9 1.9 1.64.2 1.6.4 1.830.9 1.830.9 1.830.9 1.842.9 6.4 1.832.9 1.833.9 1.84.2 1.6.4 1.832.9 1.830.9 1.830.9 1.830.9 1.830.9 1.830.9 1.830.9 1.842.1 1.842.9 6.4	18.3 1825.1 15.0 1825.8			-0.1
ELBOW CYN-91 20 11265 0.5 8.9469 2.6 5.1775 3.4 0.3360 2.2 0.65 1867.2 35.8 1848.9 29.1 1829.1 ELBOW CYN-146 28 15319 0.5 8.9453 1.5 5.138 2.1 0.5330 1.5 0.70 1852.8 2.34 1841.1 17.6 1829.1 ELBOW CYN-189 132 171375 1.4 8.9344 0.6 5.1645 0.9 0.3347 0.7 0.70 1852.8 1849.9 1842.9 6.4 1835.8 ELBOW CYN-183 150 0.10 0.89028 0.7 4.6322 2.2 0.2991 2.1 0.95 1868.6 30.5 1755.1 18.2 1837.3 ELBOW CYN-53 80 49058 1.2 8.9028 0.7 4.6322 2.2 0.2991 2.1 0.95 1868.6 30.5 1755.1 18.2 1837.3 ELBOW CYN-53 80 490656 1.0 8.8520	12.5 1825.8	8 12.	5 99.8	0.2
ELBOW CYN-189 122 171375 14 8.9344 0.6 5.1645 0.9 0.3347 0.7 1780.9 11.5 1846.8 7.9 1830.9 ELBOW CYN-133 150 101588 10.8 9.102 0.4 5.1469 0.7 0.3327 0.7 0.77 1860.9 11.5 1846.8 7.9 1833.9 ELBOW CYN-55 80 49058 1.2 8.9028 0.7 4.6322 2.2 0.2991 2.1 0.95 1686.8 30.5 1755.1 18.2 1837.3 ELBOW CYN-53 84 96656 1.0 8.8562 0.7 5.1569 0.8 0.3312 0.5 1686.8 30.5 1755.1 18.2 1837.3 ELBOW CYN-199 2.4 28099 1.8 8.4000 1.4 5.1422 1.8 0.3297 1.1 1.01 133.8 0.3 15.1 1850.2 7.2 1852.3 7.2 1852.3 7.1 1846.1 15.1 1851.4	47.3 1828.4 26.7 1829.1			-2.1
ELBOW CYN-133 150 101588 1.0 8.9102 0.4 5.1409 0.7 0.3322 0.6 0.83 194.9.1 9.9 194.2.9 6.4 183.8 ELBOW CYN-55 60 49058 1.2 8.9028 0.7 6.322 2.2 0.2991 2.1 0.95 1686.8 30.5 175.1 182.1 183.7.3 ELBOW CYN-53 94 96656 1.0 8.852 0.7 5.1556 0.8 0.3312 0.5 0.61 184.4 0.8 2.1 1.85 1.85.2 1.8 8.8400 1.4 5.1422 1.8 0.3297 1.1 0.61 184.4 0.8 2.1 1.85 2.8 1.8 8.8400 1.4 5.1422 1.8 0.3297 1.1 0.61 184.5 1.7 1.185.1 185.2 5.6 1852.2 5.6 1852.2 5.6 1852.4 5.7 1852.4 5.7 1852.4 5.8 1853.4 ELBOW CYN-167 7	10.7 1830.9			-1.5
ELBOW CYN-53 94 96656 1.0 8.8562 0.7 5.1558 0.8 0.3312 0.5 0.61 1944.0 8.2 194.3 7.1 194.3 ELBOW CYN-199 24 28099 1.8 8.4001 1.4 5.1422 1.8 0.3207 1.1 1.061 133.6 0.7 31342 0.5 0.61 138.6 1.73 194.3.1 15.1 1850.2 ELBOW CYN-195 224 164060 5.8 8.8303 0.5 5.1976 0.7 0.3329 0.4 0.88 1852.3 7.2 1852.2 5.6 1852.1 ELBOW CYN-32 70 66739 2.2 8.8257 0.4 5.2005 0.6 0.3329 0.4 0.70 1852.4 6.5 1852.7 4.9 185.3 ELBOW CYN-32 70 66739 2.2 8.8243 0.6 5.1749 1.0 0.3347 0.84 1844.2 1.39 1846.5 8.6 1853.4 ELBOW CYN	7.6 1835.8	8 7.	6 100.7	-0.7
ELBOW CYN-199 24 28099 1.8 8.8400 1.4 5.1422 1.8 0.3297 1.1 0.61 138.6 17.3 194.3.1 15.1 185.2 ELBOW CYN-155 224 164060 5.8 8.8903 0.5 5.1976 0.7 0.3329 0.4 0.68 1852.3 7.2 1852.2 5.6 1852.1 ELBOW CYN-29 127 87734 1.6 8.8297 0.4 5.005 0.6 0.3329 0.4 0.68 1852.3 7.2 1852.2 5.6 1852.1 ELBOW CYN-29 127 87734 1.6 8.8297 0.4 5.2005 0.6 0.3329 0.4 0.70 1552.4 6.5 1852.7 4.9 1853.1 ELBOW CYN-32 70 60139 2.2 8.8243 0.6 5.1749 1.0 0.3312 0.9 0.84 1844.2 13.9 1848.5 8.8 1853.4 ELBOW CYN-167 155 155674 1.5 <td< td=""><td>12.8 1837.3 11.9 1846.8</td><td></td><td></td><td>8.2</td></td<>	12.8 1837.3 11.9 1846.8			8.2
ELBOW CYN-155 224 164060 5.8 8.803 0.5 5.1976 0.7 0.3329 0.4 0.68 1852.3 7.2 1852.1 ELBOW CYN-29 127 87734 1.6 8.8277 0.4 5.2005 0.6 0.3329 0.4 0.68 1852.3 7.2 1852.2 5.6 1852.1 ELBOW CYN-29 127 87734 1.6 8.8277 0.4 5.2005 0.6 0.3329 0.4 0.70 1852.4 6.5 1852.7 4.9 1853.1 ELBOW CYN-32 70 60139 2.2 8.8243 0.6 5.1749 1.0 0.3312 0.9 0.84 1842.4 1.3 1848.5 8.8 1853.4 ELBOW CYN-176 155 155674 1.5 8.8178 0.3 5.2335 0.9 0.3347 0.8 0.93 1861.1 1.2 1854.7 5.848.1 7.5 1854.7 ELBOW CYN-167 74 56348 0.7 58348 <t< td=""><td>25.4 1850.2</td><td></td><td></td><td>0.2</td></t<>	25.4 1850.2			0.2
ELBOW CYN-32 70 60139 2.2 8.8243 0.6 5.1749 1.0 0.3312 0.9 0.84 1844.2 1.3.9 1848.5 8.8 1853.4 ELBOW CYN-176 155 155674 1.5 8.8178 0.3 5.2335 0.9 0.3347 0.8 0.84 1844.2 1.3.9 1848.5 8.8 1853.4 ELBOW CYN-167 74 553.4 1.5 8.8178 0.3 5.2335 0.9 0.3347 0.8 0.84 1844.1 1.3.2 1858.1 7.5 1854.7 ELBOW CYN-167 74 553.4 2.7 8.8114 0.7 5.2063 1.1 0.3327 0.9 0.79 1851.5 14.2 1853.6 9.7 1856.0 9.7 1855.0 9.7 1855.3 9.7 1855.4 9.7 1855.3 9.7 1855.3 9.7 1855.3 9.7 1855.3 1853.4 9.7 1855.3 1853.4 1853.4 19.7 1855.3 18.3	8.6 1852.1	1 8.	6 100.0	0.0
ELBOW CYN-176 155 155674 1.5 8.8178 0.3 5.2335 0.9 0.3347 0.8 0.93 1861.1 13.2 1858.1 7.5 1854.7 ELBOW CYN-167 74 56348 2.7 8.8114 0.7 5.2063 1.1 0.3327 0.9 0.79 1851.5 14.5 1853.6 9.7 1856.0	7.4 1853.1			0.0
ELBOW CYN-167 74 56348 2.7 8.8114 0.7 5.2063 1.1 0.3327 0.9 0.79 1851.5 14.5 1853.6 9.7 1856.0	10.2 1853.4 5.9 1854.7			-0.3
	12.7 1856.0	0 12.	7 99.8	0.2
ELBOW CYN-23 50 30383 1.3 8.8044 1.1 5.231 1.4 0.3342 0.9 0.65 1858.5 15.0 1858.0 12.2 1857.4 ELBOW CYN-184 95 119541 0.9 8.8031 0.5 5.2208 1.3 0.3333 1.3 0.93 1854.5 20.2 1856.0 11.5 1857.7	19.6 1857.4 8.9 1857.7			-0.1
ELBOW CYN-165 202 311502 8.9 8.7980 0.3 5.2440 0.6 0.3328 0.5 0.66 1851.7 8.8 1855.0 5.4 1858.8	5.9 1858.8			0.2
ELBOW CYN-118 253 76721 2.4 8.7957 0.2 5.2218 0.5 0.3331 0.5 0.95 1853.5 7.9 1856.2 4.4 1859.2	3.0 1859.2	2 3.	0 99.7	0.3
ELBOW CYN-65 95 100687 3.8 8.7886 0.4 5.3255 0.8 0.3395 0.7 0.86 1884.0 11.3 1873.0 6.9 1860.7 ELBOW CYN-158 50 80414 1.3 8.7808 1.3 5.2337 1.6 0.3333 0.9 0.58 1854.4 14.7 1858.1 13.5 1862.3	7.5 1860.7 23.3 1862.3			-1.3
ELBOW CHY-130 30 00111 1.3 0.7000 1.3 3.2207 1.0 0.3387 1.0 0.938 1880.3 16.7 187.0 8.9 1860.3	3.8 1864.9			-0.8
ELBOW CYN-164 42 8567 0.6 8.7674 1.3 5.2413 1.6 0.3333 0.9 0.58 1854.3 14.8 1859.4 13.4 1865.0	23.0 1865.0			0.6
ELBOW CYN-123 18 15282 2.5 8.7647 1.6 5.3473 2.4 0.3399 1.8 0.74 1886.3 29.3 1876.5 20.7 1865.6 ELBOW CYN-67 93 42284 1.9 8.7592 0.4 5.1911 4.4 0.3298 4.3 0.99 1837.3 69.4 1851.2 37.2 1866.7	29.4 1865.6 8.1 1866.7			-1.1
ELBOW CYN-194 224 252747 2.2 8.7580 0.3 5.4068 0.8 0.3434 0.7 0.93 1903.2 12.1 1885.9 6.8 1867.0	5.3 1867.0			-1.9
ELBOW CYN-85 47 86571 0.7 8.7502 1.1 5.3033 1.3 0.3366 0.7 0.51 1870.1 10.6 1869.4 11.0 1888.6	20.1 1868.6			-0.1
ELBOW CYN-1 64 24840 1.2 8.7421 1.1 5.3655 1.7 0.3402 1.3 0.77 1887.6 20.9 1879.4 14.2 1870.3 ELBOW CYN-93 77 42872 1.1 8.7406 0.7 5.4191 2.5 0.3435 2.4 0.96 1903.6 39.5 1887.9 21.4 1870.6	19.3 1870.3 12.5 1870.6			-0.9
ELBOW CYN-27 197 10348 0.9 8.6293 0.5 4.7531 3.7 0.2975 3.6 0.99 1678.8 53.6 1776.7 30.8 1893.7	9.5 1893.7	7 9.	5 88.7	11.3
ELBOW CYN-34 25 50310 0.7 7.8911 2.3 6.8566 3.7 0.3924 2.9 0.79 2134.0 53.4 2093.1 32.9 2053.0 ELBOW CYN-33 50 36070 1.2 7.7799 1.3 6.6942 1.6 0.3777 0.9 0.55 2065.6 15.1 2071.9 13.9 2078.0	40.0 2053.0 23.2 2078.0			-3.9
ELBOW CYN-33 50 36070 1.2 7.7799 1.3 6.6942 1.6 0.3777 0.9 0.55 2065.6 15.1 2071.9 13.9 2078.0 ELBOW CYN-177 48 55142 1.2 6.8439 0.9 8.1154 1.9 0.4028 1.7 0.89 2182.0 32.2 2244.0 17.6 2301.0	15.0 2301.0			5.2
ELBOW CYN-112 59 135521 1.2 6.3246 0.4 10.1392 1.1 0.4651 1.0 0.93 2462.0 20.7 2447.6 10.1 2435.6	6.8 2435.6	6 6.	8 101.1	-1.1
ELBOW CYN-124 127 105561 1.2 6.2895 0.2 10.2691 0.8 0.4684 0.7 0.97 2476.7 15.1 2459.3 7.0 2445.0 ELBOW CYN-59 163 206773 2.4 6.2524 0.2 10.2954 0.7 0.4669 0.7 0.97 2469.8 14.8 2461.7 6.9 2455.0	3.3 2445.0 2.9 2455.0			-1.3
ELGOW CYN-172 70 78059 2.4 6.2324 0.2 10.2334 0.7 0.40039 0.7 0.37 2403.0 14.0 2401.7 0.3 2435.0 ELGOW CYN-172 70 78059 2.4 6.2321 0.6 9.3764 1.1 0.4464 1.0 0.35 2379.3 19.0 2423.3 10.3 2465.5	2.9 2455.0			3.3
ELBOW CYN-83 93 109042 2.8 6.1025 0.4 10.6684 1.5 0.4722 1.4 0.96 2493.1 29.4 2494.7 13.7 2495.9	6.7 2495.9	9 6.	7 99.9	0.1
ELBOW CYN-14 157 23162 1.8 6.0947 0.2 10.4937 0.7 0.4639 0.7 0.96 2456.6 13.3 2479.4 6.3 2498.1 ELBOW CYN-147 95 48548 1.1 6.0724 0.1 9.8283 0.9 0.4328 0.9 0.99 2318.5 16.8 2418.8 8.1 2504.3	3.1 2498.1 2.5 2504.3			1.7
ELBOW CYN-193 80 101939 0.5 6.0455 0.2 10.9869 0.7 0.4817 0.7 0.94 2534.8 13.9 2522.0 6.6 2511.7	4.1 2511.7	7 4.	1 100.9	-0.9
ELBOW CYN-166 122 184102 1.9 6.0197 0.3 10.9375 0.9 0.4775 0.8 0.93 2516.5 16.7 2517.8 8.0 2518.9 ELBOW CYN-104 57 127803 2.1 5.9102 0.8 11.3776 2.0 0.4877 1.9 0.92 2560.7 39.7 2554.6 19.0 2549.7	5.1 2518.9 13.0 2549.7			0.1
ELBOW CYN-104 57 127803 2.1 5.9102 0.8 11.3776 2.0 0.4877 1.9 0.92 2560.7 39.7 2554.6 19.0 2549.7 ELBOW CYN-180 88 142967 1.7 5.8776 0.9 11.3185 3.3 0.4825 3.2 0.96 2538.1 66.8 2549.7 31.0 2559.0	13.0 2549.7 15.8 2559.0			-0.4
ELBOW CYN-98 107 175347 1.3 5.8519 0.3 11.6309 0.7 0.4936 0.6 0.92 2586.4 13.4 2575.2 6.4 2566.3	4.4 2566.3	3 4.	4 100.8	-0.8
ELBOW CYN-41 105 22009 1.5 5.8491 2.0 9.6333 6.5 0.4087 6.2 0.95 2208.8 116.1 2400.4 60.0 2567.1 ELBOW CYN-61 71 30877 2.1 5.8439 0.3 11.7624 0.7 0.4985 0.7 0.91 2607.5 14.4 2585.7 6.9 2568.6	32.9 2567.1 5.2 2568.6			14.0 -1.5
ELBOW CYN-61 71 30577 2.1 5.433 0.3 11.7624 0.7 0.4955 0.7 0.91 2007.5 14.4 255.7 5.9 256.5 ELBOW CYN-6 256 213608 3.6 5.8077 0.1 11.6767 0.8 0.4918 0.8 0.99 2578.6 16.3 2578.8 7.3 2579.0	1.9 2579.0			
ELBOW CYN-95 30 26720 1.2 5.8029 0.7 11.9158 1.8 0.5015 1.7 0.93 2620.2 37.0 2597.8 17.3 2580.4	11.3 2580.4	4 11.	3 101.5	-1.5
ELBOW CYN-122 100 242893 1.4 5.7859 0.3 11.9207 1.8 0.5002 1.7 0.99 2614.8 37.3 2598.2 16.5 2585.3 ELBOW CYN-141 125 155602 1.1 5.7827 0.2 11.7917 1.0 0.4945 0.9 0.98 2590.3 20.2 2588.0 9.1 2586.2	4.7 2585.3 3.5 2586.2			-1.1
ELBOW CYN-87 165 46590 1.2 5.7733 0.2 11.2829 1.2 0.4724 1.1 0.98 2494.2 23.5 2546.8 10.8 2588.9	3.7 2588.9	9 3.	7 96.3	3.7
ELBOW CYN-16 52 59434 1.0 5.7714 0.4 11.8572 0.8 0.4963 0.7 0.85 2598.0 15.0 2593.2 7.7 2589.5	7.3 2589.5	5 7.	3 100.3	-0.3
ELBOW CYN-190 156 87107 1.5 5.7630 0.2 11.2374 0.8 0.4697 0.8 0.98 2482.2 16.9 2543.0 7.8 2591.9 ELBOW CYN-64 75 128520 2.5 5.7490 0.4 12.2629 1.2 0.5113 1.1 0.95 2662.2 24.4 2624.7 11.0 2595.9	2.7 2591.9 5.8 2595.9			4.2
ELBOW CYN-48 124 195222 2.4 5.7408 0.3 11.9358 0.7 0.4970 0.6 0.87 2600.7 12.6 2599.4 6.3 2598.3	5.5 2598.3	3 5.	5 100.1	-0.1
ELBOW CYN-107 151 126046 2.0 5.7366 0.2 12.1065 0.8 0.5037 0.8 0.98 2829.7 16.9 2612.7 7.5 2599.5	2.9 2599.5			-1.2
ELBOW CYN-154 178 259440 2.5 5.7321 0.1 11.8304 1.3 0.4918 1.3 0.99 2578.6 26.7 2591.1 11.8 2600.8 ELBOW CYN-144 119 217931 1.6 5.7191 0.3 12.0820 1.0 0.5011 0.9 294 2618.7 19.5 2610.8 9.0 2604.6	2.4 2600.8 5.5 2604.6			0.9
ELBOW CYN-136 99 118990 1.6 5.6963 0.2 12.1308 0.8 0.5012 0.8 0.95 2618.8 16.9 2614.6 7.7 2611.3	4.1 2611.3	3 4.	1 100.3	-0.3
ELBOW CYN-19 103 302632 2.0 5.6941 0.3 12.0350 0.8 0.4970 0.8 0.93 2601.0 16.7 2607.1 7.8 2611.9	5.0 2611.9	9 5.	0 99.6	0.4
ELBOW CYN-142 134 170359 2.1 5.6902 0.2 12.1897 0.9 0.5031 0.8 0.97 2626.9 18.1 2619.1 8.1 2613.1 ELBOW CYN-58 64 106838 1.9 5.6887 0.3 12.3036 1.3 0.5076 1.3 0.98 2646.5 28.7 2627.8 12.6 2613.5	3.4 2613.1 4.4 2613.5			-0.5
ELBOW CYN-125 04 106530 1.9 3.6667 0.3 12.3036 1.3 0.3076 1.3 0.307 2646.3 267.0 12.0 2207.0 12.6 2013.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	3.2 2615.5			-0.6
ELBOW CYN-40 55 36306 1.0 5.6654 0.5 11.9152 1.0 0.4896 0.9 0.84 2568.9 18.1 2597.8 9.5 2620.4	9.1 2620.4	4 9.	1 98.0	2.0
ELBOW CYN-17 86 69707 2.0 5.6453 0.3 12.1406 0.9 0.4971 0.9 0.94 2601.2 18.5 2615.3 8.6 2626.2 ELBOW CYN-37 129 21341 1.0 5.6197 0.5 10.6262 1.2 0.4331 1.1 0.90 2319.7 20.5 2491.0 10.9 2633.8	5.2 2626.2 8.6 2633.8			1.0 11.9
ELBOW CYN-37 129 21341 1.0 3.6197 0.3 10.6262 1.2 0.4331 1.1 0.50 2319.7 20.3 2491.0 10.9 2533.6 ELBOW CYN-84 38 95295 1.5 5.5750 0.4 12.6830 1.0 0.5128 0.9 0.91 2668.7 19.1 2656.4 9.0 2647.0	6.5 2647.0			-0.8
ELBOW CYN-49 182 100863 1.8 5.5026 0.2 10.9326 1.7 0.4363 1.7 0.99 2334.1 33.1 2517.4 15.9 2668.7	3.8 2668.7	7 3.	8 87.5	12.5
ELBOW CYN-121 83 18363 0.8 5.4836 0.2 12.8950 5.9 0.5128 5.9 1.00 2668.8 128.9 2672.0 5.7 2674.5 ELBOW CYN-79 48 47725 1.4 5.4722 0.3 13.3726 0.9 0.5307 0.9 0.9 2744.5 20.1 2706.3 8.9 2677.9	4.1 2674.5 4.6 2677.9			-2.5
ELBOW CYN-79 460 47725 1.4 5.4647 0.3 1.5.3725 0.9 0.5307 0.9 0.95 2744.5 20.1 2706.3 0.9 2607.9 ELBOW CYN-79 172 18920 1.4 5.4647 0.1 12.4688 1.0 0.4950 1.0 0.99 2592.2 1.5 2641.9 9.6 2680.2				
ELBOW CYN-179 75 56851 1.2 5.4589 0.5 13.0061 0.8 0.5149 0.7 0.83 2677.6 15.3 2680.1 7.9 2681.9	2.5 2680.2			3.3

U-Pb Geochronologic anlayses of selected Harmony Formation strata

						Isotope r	atios						Apparen	t ages	(Ma)					
	U	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc.	Discor.
	(ppm)	204Pb		207Pb*	(%)	235U*	(%)	238U	(%)	corr.	238U*	(Ma)	235U	(Ma)	207Pb*	(Ma)	(Ma)	(Ma)	(%)	(%)
Sample: Elbow Ca ELBOW CYN-56	anyon. 66	Location 77524	: Elbo	ow Canyo 9.1581	n, So	onoma Ra 4.8612	ange; 1.2	044102	6 451 1.1	4450 (N	1803.8	TM 11T 16.7) 1795.5	10.4	1786.0	11.7	1786.0	11.7	101.0	-1.0
ELBOW CYN-173 ELBOW CYN-160	176	183336	2.4	9.1568	0.3		1.2	0.3198	1.1	0.97	1788.9	17.7	1787.7	9.8	1786.2	4.9	1786.2	4.9	100.1	-0.1
ELBOW CYN-160 ELBOW CYN-140 ELBOW CYN-171	1/3	53615 19384	1.5	9.1558	0.2	4.7972	0.9	0.3186	0.8	0.98	1782.7	12.6	1784.4	7.4	1786.4	6.1 17.7	1786.4	6.1 17.7	99.8	-0.0
ELBOW CYN-127	115	118431	1.4	9.1527	0.5	4.8313	1.1	0.3207	0.9	0.86	1793.2	14.2	1790.4	8.9	1787.1	9.9	1787.1	9.9	100.3	-0.3
ELBOW CYN-145 ELBOW CYN-138	179 225	96716 89705	2.3 4.9	9.1521 9.1516	0.4	4.8132	1.5 0.8	0.3238	1.4	0.96	1808.5 1787.1	22.7 11.5	1798.6 1787.2	12.7 6.3	1787.2 1787.3	8.0 3.0	1787.2 1787.3	8.0 3.0	101.2 100.0	-1.2 0.0
ELBOW CYN-92 ELBOW CYN-115	27	28066 128374	1.2	9.1510 9.1478	2.2		2.4	0.3202	1.0	0.41	1790.8 1827.4	15.7 18.5	1789.3 1809.1	20.6	1787.4 1788.0	40.7	1787.4 1788.0	40.7	100.2 102.2	-0.2
ELBOW CYN-159 ELBOW CYN-11	177 109	262841 98857	2.3 1.9	9.1464 9.1462	0.3	4.8343 4.8397	0.7	0.3207	0.6	0.90	1793.1 1794.8	9.8 13.4	1790.9 1791.8	5.9 9.2	1788.3 1788.3	5.5 12.5	1788.3 1788.3	5.5 12.5	100.3 100.4	-0.3 -0.4
ELBOW CYN-187 ELBOW CYN-7	34	13360 34518	1.5	9.1409	1.7	4.7836	2.2	0.3171 0.3179	1.4	0.63	1775.7 1779.3	21.9 15.9	1782.0 1784.2	18.8	1789.4 1789.9	31.7 14.8	1789.4 1789.9	31.7 14.8	99.2 99.4	0.8
ELBOW CYN-9 ELBOW CYN-36	216	98059 35071	3.1	9.1371	0.0	4.8668	0.6	0.3225	0.6	0.94	1802.0	9.2	1796.5	5.2	1790.2	3.7	1790.2	3.7	100.7	-0.7
ELBOW CYN-129 ELBOW CYN-4	83	89980 26864	2.1	9.1307	0.5	4.8906	0.9	0.3239	0.7	0.81	1808.6	11.7	1800.6	7.7	1791.4	9.9	1791.4	9.9	101.0	-1.0
ELBOW CYN-57	47	42256	1.5	9.1276	1.1	4.8895	1.2	0.3237	0.5	0.41	1807.7	8.1	1800.4	10.5	1792.0	20.6	1792.0	20.6	100.9	-0.9
ELBOW CYN-89 ELBOW CYN-18	146 75	96978 46576	1.6 1.3	9.1247 9.1243	0.4	4.9373	1.3 2.0	0.3257	1.2 1.9	0.94	1817.3 1822.5	18.9 29.6	1805.9 1808.7	10.7 16.5	1792.6 1792.7	7.7	1792.6 1792.7	7.7	101.4 101.7	-1.4 -1.7
ELBOW CYN-149 ELBOW CYN-26	152 130	50766 64192	2.0	9.1235 9.1195	0.4		0.7	0.3191 0.3168	0.6	0.85	1785.4 1774.2	8.9 10.2	1788.8 1783.2	5.7	1792.9 1793.7	6.5 8.0	1792.9 1793.7	6.5 8.0	99.6 98.9	0.4
ELBOW CYN-116 ELBOW CYN-35	258 36	88002 24854	2.1	9.1115	0.3	4.7728 4.7612	3.1 3.4	0.3154 0.3146	3.1 2.1	1.00 0.62	1767.2 1763.1	47.5 32.7	1780.1 1778.1	25.9 28.7	1795.3 1795.7	5.4 48.9	1795.3 1795.7	5.4 48.9	98.4 98.2	1.6 1.8
ELBOW CYN-21 ELBOW CYN-60	91	45798	1.3	9.1076	0.6		1.2	0.3264	1.0	0.85	1821.0	16.3 29.4	1809.4	10.2	1796.1	11.7	1796.1	11.7	101.4	-1.4
ELBOW CYN-117 ELBOW CYN-114	48	20522	1.3	9.0920 9.0902 9.0789	1.2	4.9389 4.9317	2.0 1.8 2.8	0.3254 0.3256 0.3247	1.9	0.93	1817.1	29.4	1808.9	14.9	1799.2 1799.5 1801.8	22.4 49.3	1799.2	22.4	100.9	-0.9 -1.0 -0.6
ELBOW CYN-8	35	19066	1.3	9.0764	1.3	4.8761	2.4	0.3210	2.0	0.83	1794.5	30.8	1798.1	19.9	1802.3	23.8	1802.3	23.8	99.6	0.4
ELBOW CYN-156 ELBOW CYN-70	35	35442 58387	0.8	8.9633	0.8	5.0427	1.7	0.3334	1.5	0.88	1855.1 1827.8	24.7	1840.9 1826.5	14.9 10.4	1824.9 1825.1	15.2 18.3	1824.9 1825.1	15.2 18.3	101.7	-1.7
ELBOW CYN-161 ELBOW CYN-131	39 78	17851 17379	1.9 0.7	8.9598 8.9595	0.8	5.1006 5.0244	1.3 1.0	0.3314	1.0 0.7	0.78	1845.4 1821.4	16.7 11.4	1836.2 1823.4	11.3 8.4	1825.8 1825.8	15.0 12.5	1825.8 1825.8	15.0 12.5	101.1 99.8	-1.1 0.2
ELBOW CYN-91 ELBOW CYN-146	20 28	11265 15319	0.5	8.9469 8.9435	2.6 1.5	5.1336	3.4 2.1	0.3360	2.2 1.5	0.65	1867.2 1852.8	35.8 23.4	1848.9 1841.7	29.1 17.6	1828.4 1829.1	47.3 26.7	1828.4 1829.1	47.3 26.7	102.1 101.3	-2.1 -1.3
ELBOW CYN-189 ELBOW CYN-133	132 150	171375 101588	1.4	8.9344 8.9102	0.6	5.1645 5.1409	0.9	0.3347	0.7	0.77	1860.9 1849.1	11.5 9.9	1846.8 1842.9	7.9 6.4	1830.9 1835.8	10.7 7.6	1830.9 1835.8	10.7 7.6	101.6 100.7	-1.6 -0.7
ELBOW CYN-55 ELBOW CYN-53	80 94	49058 96656	1.2	8.9028 8.8562	0.7		2.2	0.2991 0.3312	2.1	0.95	1686.8 1844.0	30.5 8.2	1755.1 1845.3	18.2	1837.3 1846.8	12.8 11.9	1837.3 1846.8	12.8 11.9	91.8 99.8	8.2 0.2
ELBOW CYN-199 ELBOW CYN-155	24	28099	1.8		1.4	5.1422	1.8	0.3297	1.1	0.61	1836.8	17.3	1843.1	15.1	1850.2	25.4	1850.2	25.4	99.3 100.0	0.7
ELBOW CYN-29	127	87734	1.6	8.8257	0.4		0.6	0.3329	0.4	0.00	1852.4	6.5	1852.7	4.9	1853.1	7.4	1853.1	7.4	100.0	0.0
ELBOW CYN-32 ELBOW CYN-176	70	155674	2.2	8.8243 8.8178	0.6	5.2335	1.0 0.9	0.3312	0.9	0.93	1844.2 1861.1	13.9 13.2	1848.5 1858.1	8.8 7.5	1853.4 1854.7	10.2 5.9	1853.4 1854.7	10.2 5.9	100.3	-0.3
ELBOW CYN-167 ELBOW CYN-23	74 50	56348 30383	2.7	8.8114 8.8044	1.1	5.2063 5.2331	1.1 1.4	0.3327	0.9	0.79	1851.5 1858.5	14.5 15.0	1853.6 1858.0	9.7 12.2	1856.0 1857.4	12.7 19.6	1856.0 1857.4	12.7 19.6	99.8 100.1	0.2
ELBOW CYN-184 ELBOW CYN-165	95 202	119541 311502	0.9	8.8031 8.7980	0.5		1.3 0.6	0.3333 0.3328	1.3 0.5	0.93	1854.5 1851.7	20.2 8.8	1856.0 1855.0	11.5 5.4	1857.7 1858.8	8.9 5.9	1857.7 1858.8	8.9 5.9	99.8 99.6	0.2
ELBOW CYN-118 ELBOW CYN-65	253 95	76721 100687	2.4	8.7957 8.7886	0.2	5.2218 5.3255	0.5	0.3331 0.3395	0.5	0.95	1853.5 1884.0	7.9 11.3	1856.2 1873.0	4.4 6.9	1859.2 1860.7	3.0 7.5	1859.2 1860.7	3.0 7.5	99.7 101.3	0.3 -1.3
ELBOW CYN-158 ELBOW CYN-132	50 138	80414 279886	1.3 2.4	8.7808 8.7679	1.3 0.2	5.2337 5.3257	1.6 1.0	0.3333 0.3387	0.9	0.58	1854.4 1880.3	14.7 16.7	1858.1 1873.0	13.5 8.9	1862.3 1864.9	23.3 3.8	1862.3 1864.9	23.3 3.8	99.6 100.8	0.4 -0.8
ELBOW CYN-164 ELBOW CYN-123	42	8567 15282	0.6	8.7674 8.7647	1.3 1.6	5.2413 5.3473	1.6 2.4	0.3333	0.9	0.58	1854.3 1886.3	14.8 29.3	1859.4 1876.5	13.4 20.7	1865.0 1865.6	23.0 29.4	1865.0 1865.6	23.0 29.4	99.4 101.1	0.6
ELBOW CYN-67 ELBOW CYN-194	93 224	42284 252747	1.9 2.2	8.7592 8.7580	0.4		4.4	0.3298	4.3	0.99	1837.3 1903.2	69.4 12.1	1851.2 1885.9	37.2 6.8	1866.7 1867.0	8.1 5.3	1866.7 1867.0	8.1 5.3	98.4 101.9	1.6 -1.9
ELBOW CYN-85 ELBOW CYN-1	47	86571 24840	0.7	8.7502 8.7421	1.1	5.3033 5.3655	1.3	0.3366	0.7	0.51	1870.1 1887.6	10.6	1869.4 1879.4	11.0 14.2	1868.6 1870.3	20.1 19.3	1868.6 1870.3	20.1 19.3	100.1	-0.1
ELBOW CYN-93 ELBOW CYN-27	77	42872	1.1	8.7406	0.7	5.4191	2.5	0.3435 0.2975	2.4	0.96	1903.6	39.5	1887.9	21.4	1870.6	12.5	1870.6	12.5	101.8	-1.8
ELBOW CYN-34	25	50310	0.7	8.6293 7.8911	2.3	6.8566	3.7	0.3924	2.9	0.79	2134.0	53.6 53.4	2093.1	32.9	1893.7 2053.0	40.0	2053.0	40.0	88.7 103.9	-3.9
ELBOW CYN-33 ELBOW CYN-177	50 48	36070 55142	1.2 1.2	7.7799 6.8439	1.3 0.9	6.6942 8.1154	1.6 1.9	0.3777	0.9	0.55	2065.6 2182.0	15.1 32.2	2071.9 2244.0	13.9 17.6	2078.0 2301.0	23.2 15.0	2078.0 2301.0	23.2 15.0	99.4 94.8	0.6
ELBOW CYN-112 ELBOW CYN-124	59 127	135521 105561	1.2 1.2	6.3246 6.2895	0.4	10.2691	1.1 0.8	0.4651 0.4684	1.0 0.7	0.93	2462.0 2476.7	20.7 15.1	2447.6 2459.3	10.1 7.0	2435.6 2445.0	6.8 3.3	2435.6 2445.0	6.8 3.3	101.1 101.3	-1.1 -1.3
ELBOW CYN-59 ELBOW CYN-172	163 70	206773 78059	2.4	6.2524 6.2321	0.2	10.2954 9.8764	0.7	0.4669	0.7	0.97	2469.8 2379.3	14.8 19.0	2461.7 2423.3	6.9 10.3	2455.0 2460.5	2.9 10.0	2455.0 2460.5	2.9 10.0	100.6 96.7	-0.6 3.3
ELBOW CYN-83 ELBOW CYN-14	93 157	109042 23162	2.8	6.1025 6.0947	0.4		1.5 0.7	0.4722 0.4639	1.4	0.96	2493.1 2456.6	29.4 13.3	2494.7 2479.4	13.7 6.3	2495.9 2498.1	6.7 3.1	2495.9 2498.1	6.7 3.1	99.9 98.3	0.1
ELBOW CYN-147 ELBOW CYN-193	95	48548 101939	1.1	6.0724	0.1	9.8283	0.9	0.4328	0.9	0.99	2318.5 2534.8	16.8 13.9	2418.8 2522.0	8.1	2504.3 2511.7	2.5	2504.3 2511.7	2.5	92.6 100.9	7.4
ELBOW CYN-166 ELBOW CYN-104	122	184102 127803	1.9	6.0197 5.9102	0.3	10.9375	0.9	0.4775	0.8	0.93	2516.5 2560.7	16.7 39.7	2517.8 2554.6	8.0	2518.9 2549.7	5.1	2518.9 2549.7	5.1	99.9 100.4	0.1
ELBOW CYN-180 ELBOW CYN-180 ELBOW CYN-98	88	142967	1.7	5.8776	0.9	11.3185	3.3	0.4825	3.2	0.96	2538.1 2586.4	66.8 13.4	2549.7 2575.2	31.0	2559.0 2566.3	15.8	2559.0 2566.3	15.8	99.2	0.8
ELBOW CYN-98 ELBOW CYN-41 ELBOW CYN-61	107	22009	1.5	5.8491		9.6333	6.5 0.7	0.4936	6.2 0.7	0.92	2308.4 2208.8 2607.5	116.1 14.4	2400.4 2585.7	60.0 6.9		32.9	2567.1 2568.6	32.9	86.0	-0.0 14.0 -1.5
ELBOW CYN-6	256	213608	3.6	5.8077	0.1	11.6767	0.8	0.4918	0.8	0.99	2578.6	16.3	2578.8	7.3	2579.0	5.2	2579.0	5.2	100.0	0.0
ELBOW CYN-95 ELBOW CYN-122	30	26720 242893	1.2			11.9207		0.5015	1.7	0.93	2620.2 2614.8	37.0 37.3	2597.8 2598.2	17.3		11.3 4.7		11.3 4.7	101.5	-1.5
ELBOW CYN-141 ELBOW CYN-87	125 165	155602 46590	1.1 1.2		0.2	11.2829	1.0 1.2	0.4945	0.9	0.98	2590.3 2494.2	20.2 23.5	2588.0 2546.8	9.1 10.8		3.5 3.7		3.5 3.7	100.2 96.3	-0.2 3.7
ELBOW CYN-16 ELBOW CYN-190	52 156	59434 87107	1.0 1.5	5.7630	0.4	11.2374	0.8	0.4963	0.7	0.85	2598.0 2482.2	15.0 16.9	2593.2 2543.0	7.7		7.3	2589.5 2591.9	7.3	100.3 95.8	-0.3 4.2
ELBOW CYN-64 ELBOW CYN-48	75 124	128520 195222	2.5 2.4				1.2 0.7	0.5113	1.1 0.6	0.95	2662.2 2600.7	24.4 12.6	2624.7 2599.4	11.0 6.3	2595.9 2598.3	5.8 5.5	2595.9 2598.3	5.8 5.5	102.6 100.1	-2.6 -0.1
ELBOW CYN-107 ELBOW CYN-154	151 178	126046 259440	2.0			12.1065	0.8	0.5037	0.8	0.98	2629.7 2578.6	16.9 26.7	2612.7 2591.1	7.5		2.9	2599.5	2.9	101.2 99.1	-1.2
ELBOW CYN-144 ELBOW CYN-136	119	217931 118990	1.6	5.7191	0.3	12.0820	1.0	0.5011	0.9	0.94	2618.7 2618.8	19.5 16.9	2610.8 2614.6	9.0	2604.6	5.5 4.1	2604.6	5.5	100.5	-0.5
ELBOW CYN-19 ELBOW CYN-142	103	302632	2.0		0.3	12.0350	0.8	0.4970	0.8	0.93	2601.0	16.7	2607.1	7.8	2611.9	5.0 3.4	2611.9	5.0	99.6	0.4
ELBOW CYN-58	134 64	170359 106838	1.9	5.6887	0.3	12.3036	1.3	0.5031	1.3	0.98	2626.9 2646.5	18.1 28.7	2619.1 2627.8	12.6		4.4		3.4	100.5	-0.5
ELBOW CYN-125 ELBOW CYN-40	108 55	85424 36306	0.8	5.6820 5.6654		12.2357 11.9152	0.8	0.5042	0.8	0.97	2631.9 2568.9	17.1 18.1	2622.7 2597.8	7.6 9.5		3.2 9.1	2615.5 2620.4	3.2 9.1	100.6 98.0	-0.6
ELBOW CYN-17 ELBOW CYN-37	86 129	69707 21341	2.0	5.6197	0.3		0.9	0.4971	0.9	0.94	2601.2 2319.7	18.5 20.5	2615.3 2491.0	8.6 10.9		5.2 8.6	2633.8	5.2 8.6	99.0 88.1	1.0 11.9
ELBOW CYN-84 ELBOW CYN-49	38 182	95295 100863	1.5 1.8	5.5750 5.5026	0.4	12.6830 10.9326	1.0 1.7	0.5128	0.9	0.91	2668.7 2334.1	19.1 33.1	2656.4 2517.4	9.0 15.9	2647.0 2668.7	6.5 3.8	2647.0 2668.7	6.5 3.8	100.8 87.5	-0.8 12.5
ELBOW CYN-121 ELBOW CYN-79	83	18363	0.8	5.4836	0.2	12.8950	5.9	0.5128	5.9	1.00	2668.8	128.9	2672.0 2706.3	55.7	2674.5	4.1	2674.5	4.1	99.8 102.5	0.2
ELBOW CYN-50	172	18920	1.4	5.4647	0.1	12.4888	1.0	0.4950	1.0	0.99	2592.2	21.5	2641.9	9.6	2680.2	2.5	2680.2	2.5	96.7	3.3
ELBOW CYN-179	75	56851	1.2	5.4589	0.5	13.0061	0.8	0.5149	0.7	0.83	2677.6	15.3	2680.1	7.9	2681.9	1.7	2681.9	1.7	99.8	0.2

						Isotope r	atios						Apparen	t ages	(Ma)					
	U	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc.	Discor.
	(ppm)	204Pb		207Pb*	(%)	235U*	(%)	238U	(%)	corr.	238U*	(Ma)	235U	(Ma)	207Pb*	(Ma)	(Ma)	(Ma)	(%)	(%)
Sample: Elbow Ca	inyon.	Location	: Elbo	w Canyo	n, So	noma Ra	inge;	044102	6 451	4450 (1	NAD 83 U	TM 111)							
ELBOW CYN-72	79	100089	0.9	5.4353	0.3	13.2192	0.5	0.5211	0.4	0.83	2703.9	9.7	2695.4	4.9	2689.1	4.8	2689.1	4.8	100.6	-0.
ELBOW CYN-96	20	39801	0.8	5.4294	0.7	13.2444	1.3	0.5215	1.1	0.85	2705.7	25.2	2697.2	12.7	2690.9	11.8	2690.9	11.8	100.6	-0
ELBOW CYN-134	15	40812	0.8	5.4250	1.1	13.3400	1.5	0.5249	1.0		2719.8	22.1	2704.0	13.9	2692.2	17.9		17.9	101.0	
ELBOW CYN-97	21	26060	1.7	5.3978	1.1	13.4605	1.4	0.5270	0.8	0.62	2728.6	18.6	2712.5	12.8	2700.5	17.5	2700.5	17.5	101.0	-1
ELBOW CYN-152	29	27819	2.8	5.3969	2.7	14.0342	3.1	0.5493	1.6		2822.4	36.9	2752.0	29.7	2700.8	44.3	2700.8	44.3	104.5	
ELBOW CYN-38	13	34636	0.7	5.3923	1.9	13.2394	2.2	0.5178	1.2	0.52	2689.7	25.5	2696.9	21.1	2702.2	31.6	2702.2	31.6	99.5	
ELBOW CYN-30	132	322942	0.8	5.3881	0.2	13.2659	0.8	0.5184	0.7	0.98	2692.4	16.2	2698.8	7.1	2703.5	2.6		2.6	99.6	
ELBOW CYN-13	21	43739	0.9	5.3684	1.6	12.8093	2.3	0.4987	1.7	0.72	2608.4	35.6	2665.7	21.7	2709.5	26.2	2709.5	26.2	96.3	3
ELBOW CYN-28	22	42263	1.2	5.3488	1.4	13.8035	2.3	0.5355	1.9		2764.5	42.4	2736.3	22.1	2715.6	22.8	2715.6	22.8	101.8	
ELBOW CYN-191	19		1.0		0.6	13.5470	1.3	0.5248	1.2	0.91	2719.7	26.9	2718.6	12.7	2717.8	9.3		9.3	100.1	-0
ELBOW CYN-150	108	127157	0.8	5.3248	0.1	13.5966	0.8	0.5251	0.8	0.99	2720.7	18.4	2722.0	7.9		2.0		2.0		
ELBOW CYN-82	152	20635	0.6	5.1931	0.2	13.9427	0.9	0.5251	0.8	0.96	2720.9	18.5	2745.8	8.2		4.0		4.0	98.4	1
ELBOW CYN-3	130	313414	0.8	4.9648	0.2	15.5384	0.5	0.5595	0.5	0.95	2864.6	11.9	2848.8	5.2		2.7	2837.7	2.7	100.9	
ELBOW CYN-153	12	19658	1.3	4.9147	1.2	15.4135	1.3	0.5494	0.6	0.49	2822.7	14.8	2841.1	12.6		18.7	2854.2	18.7	98.9	
ELBOW CYN-126	72	26451	1.2	4.8616		14.9380	2.0	0.5267	1.9		2727.6	42.8	2811.3	18.8	2871.9	7.4		7.4	95.0	
ELBOW CYN-80	85	97530	1.0		0.2	16.2022	3.6	0.5636	3.6		2881.6	84.2	2888.8	34.7	2893.8	3.6		3.6	99.6	
ELBOW CYN-75	100	119046	0.8	4.6187	0.2	17.1784	0.7	0.5754	0.6	0.95	2930.1	14.9	2944.8	6.4	2954.9	3.5		3.5	99.2	0
ELBOW CYN-157	27	30847	1.5	3.7066	0.4	24.7610	1.0	0.6657	0.9	0.91	3289.1	24.1	3298.8	10.0	3304.8	6.7	3304.8	6.7	99.5	0

Notes:

1. Analyses with >10% uncertainty (1-sigma) in 206Pb/238U age are not included.

2. Analyses with >10% uncertainty (1-sigma) in 206Pb/207Pb age are not included, unless 206Pb/238U age is <500 Ma.

3. Best age is determined from 206Pb/238U age for analyses with 206Pb/238U age <1000 Ma and from 206Pb/207Pb age for analyses with 206Pb/238Uage > 1000 Ma.

4. Concordance is based on 206Pb/238U age / 206Pb/207Pb age. Value is not reported for 206Pb/238U ages <500 Ma because of large uncertainty in 206Pb/207Pb age.

5. Discordance is 100% - concordance.

6. Analyses with 206Pb/238U age > 500 Ma and with >20% discordance (<80% concordance) are not included.

7. Analyses with 206Pb/238U age > 500 Ma and with >5% reverse discordance (<105% concordance) are not included.

8. All uncertainties are reported at the 1-sigma level, and include only measurement errors.

9. External (systematic) errors are shown as 206Pb/238U uncertainty, 206Pb/207Pb uncertainty to the right of each sample (in %, at 2-sigma level).

10. Analyses conducted by LA-MC-ICPMS, as described by Gehrels et al. (2008).

11. U concentration and U/Th are calibrated relative to Sri Lanka zircon standard and are accurate to $\sim 20\%$.

12. Common Pb correction is from measured 204Pb with common Pb composition interpreted from Stacey and Kramers (1975).

13. Uncertainties of 1.5 for 206Pb/204Pb, 0.3 for 207Pb/ 204Pb, and 2.0 for 208Pb/ 204Pb are applied to common Pb composition.

14. U/Pb and 206Pb/207Pb fractionation is calibrated relative to fragments of a large Sri Lanka zircon of 563.5 ± 3.2 Ma (2-sigma).

15. U decay constants and composition as follows: $235U = 9.8485 \times 10{\text{-}}10, 238U = 1.55125 \times 10{\text{-}}10, 238U/235U = 137.88.$

16. Weighted mean and concordia plots determined with Isoplot (Ludwig, 2008).

17. Analytical methods as described by Gehrels and Pecha (2014).

APPENDIX F

Hafnium isotope data of selected Harmony Formation strata

Table notes are at the end of the appendix.

Sample: LCC #1	(¹⁷⁶ Yb + ¹⁷⁶ Lu) / ¹⁷⁶ Hf (%) Location: Little Cottor			± (1s) a Range: 0	¹⁷⁶ Lu/ ¹⁷⁷ Hf 490600 4494			E-Hf (0) ± (1s)	E-Hf (T)	Age (
CC1-88-RM15-61	15.3	4.1	0.282381	a Range; 0	0.00081	0.282371	-14.3)	0.4	673
		3.9				0.282204	-14.3			
CC1-88-RM15-137	13.1 7.6		0.282213	0.000037	0.00074			1.3	-5.3	682
CC1-88-RM15-127		4.2	0.282300	0.000026	0.00043	0.282294	-17.2	0.9	-1.6	70
CC1-88-RM15-93	7.8	4.3	0.282392	0.000031	0.00044	0.282386	-13.9	1.1	1.9	717
CC1-88-RM15-152	12.2	5.7	0.282285	0.000029	0.00072	0.282271	-17.7	1.0	4.9	102
CC1-88-RM15-190	6.7	5.3	0.282195	0.000025	0.00040	0.282187	-20.9	0.9	1.9	103
CC1-88-RM15-130	9.0	6.1	0.282255	0.000027	0.00053	0.282245	-18.7	0.9	4.5	105
CC1-88-RM15-157	17.4	5.3	0.282280	0.000026	0.00104	0.282259	-17.9	0.9	5.4	107
CC1-88-RM15-139	13.8	6.1	0.282308	0.000030	0.00079	0.282292	-16.9	1.1	6.6	107
CC1-88-RM15-110	9.0	5.4	0.282308	0.000020	0.00051	0.282298	-16.9	0.7	6.8	107
CC1-88-RM15-62	11.3	4.8	0.282303	0.000020	0.00069	0.282289	-17.0	0.9	6.6	107
		7.2							7.5	
CC1-88-RM15-133	42.4		0.282361	0.000029	0.00265	0.282306	-15.0	1.0		108
CC1-88-RM15-192	16.2	5.2	0.282387	0.000032	0.00093	0.282368	-14.1	1.1	9.7	109
CC1-88-RM15-32	9.1	5.2	0.282311	0.000039	0.00053	0.282300	-16.7	1.4	7.3	109
CC1-88-RM15-149	16.0	4.7	0.282378	0.000036	0.00084	0.282361	-14.4	1.3	9.5	109
CC1-88-RM15-7	17.1	5.7	0.282326	0.000028	0.00102	0.282305	-16.2	1.0	7.5	109
CC1-88-RM15-95	23.8	4.8	0.282291	0.000031	0.00134	0.282263	-17.5	1.1	6.3	110
CC1-88-RM15-36	8.0	5.8	0.282358	0.000033	0.00049	0.282347	-15.1	1.2	9.4	110
CC1-88-RM15-3	20.8	4.2	0.282321	0.000034	0.00119	0.282296	-16.4	1.2	7.6	110
CC1-88-RM15-162	14.4	6.7	0.282299	0.000022	0.00081	0.282282	-17.2	0.8	7.1	110
CC1-88-RM15-86	5.9	4.8	0.282367	0.000030	0.00045	0.282357	-14.8	1.1	10.2	11:
CC1-88-RM15-79	19.2	4.9	0.282194	0.000024	0.00108	0.282171	-20.9	0.9	3.6	11:
C1-88-RM15-10	14.1	5.0	0.282225	0.000026	0.00086	0.282206	-19.8	0.9	5.4	11
C1-88-RM15-80	9.6	2.8	0.282166	0.000032	0.00060	0.282153	-21.9	1.1	3.6	11
C1-88-RM15-13	18.4	4.7	0.282283	0.000028	0.00109	0.282258	-17.8	1.0	8.0	11
CC1-88-RM15-30	8.9	5.9	0.282159	0.000022	0.00056	0.282146	-22.1	0.8	4.1	11
C1-88-RM15-57	11.5	5.0	0.282272	0.000032	0.00072	0.282256	-18.1	1.1	8.5	12
C1-88-RM15-67	40.1	3.1	0.282289	0.000032	0.00196	0.282230	-17.6	1.4	10.3	13
CC1-88-RM15-75	10.2	5.8	0.282142	0.000020	0.00058	0.282128	-22.7	0.7	7.1	13
C1-88-RM15-45	17.9	5.1	0.282211	0.000028	0.00105	0.282184	-20.3	1.0	9.5	13
CC1-88-RM15-174	14.5	4.3	0.282177	0.000026	0.00090	0.282154	-21.5	0.9	8.5	13
C1-88-RM15-188	14.7	6.2	0.282015	0.000023	0.00087	0.281990	-27.2	0.8	4.9	14
C1-88-RM15-165	11.7	5.6	0.282036	0.000024	0.00073	0.282015	-26.5	0.8	5.9	14
C1-88-RM15-103	12.1	5.0	0.281911	0.000019	0.00078	0.281887	-30.9	0.7	5.8	16
C1-88-RM15-175	9.5	3.2	0.282344	0.000027	0.00057	0.282325	-15.6	0.9	22.7	17
	19.2	4.5				0.281969	-27.5	1.0		17
C1-88-RM15-94		5.4	0.282006	0.000029	0.00112	0.280902		1.0	10.3 -8.7	
C1-88-RM15-153	11.7									25
		0.4	0.200939	0.000027	0.00076	0.200902	-65.3	1.0	-0.7	
									-0.1	
ample: LCC #2. I	Location: Little Cottor				490529 4495	008 (NAD 83			-0.7	
									6.8	10
ample: LCC #2. CC2-H971-121 CC2-H971-91	Location: Little Cottor	nwood Ca	anyon, Galen	a Range; 0	490529 4495	008 (NAD 83	3 UTM 111	-)		
CC2-H971-121 CC2-H971-91	Location: Little Cottor 13.7 12.4	1wood Ca 4.7 5.6	anyon, Galen 0.282352 0.282246	a Range; 0 0.000021 0.000022	490529 4495 0.00076 0.00072	008 (NAD 83 0.282337 0.282232	UTM 111 -15.3 -19.0	0.7 0.8	6.8 3.5	10
CC2-H971-121 CC2-H971-91 CC2-H971-39	Location: Little Cottor 13.7 12.4 22.1	4.7 5.6 3.9	anyon, Galen 0.282352 0.282246 0.282344	a Range; 0 0.000021 0.000022 0.000023	490529 4495 0.00076 0.00072 0.00128	008 (NAD 83 0.282337 0.282232 0.282232 0.282319	UTM 117 -15.3 -19.0 -15.6) 0.7 0.8 0.8	6.8 3.5 6.8	10 10
CC2-H971-121 CC2-H971-91 CC2-H971-39 CC2-H971-3	Location: Little Cottor 13.7 12.4 22.1 8.5	4.7 5.6 3.9 4.3	anyon, Galen 0.282352 0.282246 0.282344 0.282266	a Range; 0 0.000021 0.000022 0.000023 0.000023	490529 4495 0.00076 0.00072 0.00128 0.00050	008 (NAD 83 0.282337 0.282232 0.282319 0.282257	UTM 117 -15.3 -19.0 -15.6 -18.3) 0.7 0.8 0.8 0.7	6.8 3.5 6.8 4.7	10 10 10
2C2-H971-121 2C2-H971-91 2C2-H971-39 2C2-H971-3 2C2-H971-3 2C2-H971-36	Location: Little Cottor 13.7 12.4 22.1 8.5 7.9	4.7 5.6 3.9 4.3 4.4	anyon, Galen 0.282352 0.282246 0.282344 0.282266 0.282338	a Range; 0 0.000021 0.000022 0.000023 0.000021 0.000023	490529 4495 0.00076 0.00072 0.00128 0.00050 0.00046	008 (NAD 83 0.282337 0.282232 0.282319 0.282257 0.282329	UTM 111 -15.3 -19.0 -15.6 -18.3 -15.8) 0.7 0.8 0.8 0.7 0.8	6.8 3.5 6.8 4.7 7.5	10 10 10 10
2C2-H971-121 2C2-H971-91 2C2-H971-39 2C2-H971-39 2C2-H971-3 2C2-H971-36 2C2-H971-29	Location: Little Cottor 13.7 12.4 22.1 8.5 7.9 13.3	4.7 5.6 3.9 4.3 4.4 4.4 4.1	anyon, Galen 0.282352 0.282246 0.282344 0.282266 0.282338 0.282296	a Range; 0 0.000021 0.000022 0.000023 0.000021 0.000023 0.000025	490529 4495 0.00076 0.00072 0.00128 0.00050 0.00046 0.00077	008 (NAD 83 0.282337 0.282232 0.282319 0.282257 0.282257 0.282329 0.282280	UTM 111 -15.3 -19.0 -15.6 -18.3 -15.8 -17.3) 0.7 0.8 0.8 0.7 0.8 0.9	6.8 3.5 6.8 4.7 7.5 6.0	10 10 10 10
CC2-H971-121 CC2-H971-91 CC2-H971-39 CC2-H971-30 CC2-H971-36 CC2-H971-36 CC2-H971-29 CC2-H971-29 CC2-H971-49	Location: Little Cottor 13.7 12.4 22.1 8.5 7.9 13.3 23.8	4.7 5.6 3.9 4.3 4.4 4.1 3.7	anyon, Galen 0.282352 0.282246 0.282344 0.282266 0.282338 0.282296 0.282296 0.282353	a Range; 0 0.000021 0.000022 0.000023 0.000021 0.000023 0.000025 0.000026	490529 4495 0.00076 0.00072 0.00128 0.00050 0.00046 0.00077 0.00138	008 (NAD 83 0.282337 0.282232 0.282319 0.282257 0.282329 0.282329 0.282280 0.282325	UTM 117 -15.3 -19.0 -15.6 -18.3 -15.8 -17.3 -15.3	0.7 0.8 0.8 0.7 0.8 0.9 0.9 0.9	6.8 3.5 6.8 4.7 7.5 6.0 7.8	10 10 10 10 10 10
C2-H971-121 C2-H971-91 C2-H971-39 C2-H971-3 C2-H971-3 C2-H971-36 C2-H971-29 C2-H971-49 C2-H971-49	Location: Little Cottor 13.7 12.4 22.1 8.5 7.9 13.3 23.8 12.4	4.7 5.6 3.9 4.3 4.4 4.1 3.7 4.1	anyon, Galen 0.282352 0.282246 0.282344 0.282266 0.282338 0.282296 0.282353 0.282353 0.282343	a Range; 0 0.000021 0.000022 0.000023 0.000023 0.000025 0.000025 0.000026	490529 4495 0.00076 0.00072 0.00128 0.00050 0.00046 0.00077 0.00138 0.00071	008 (NAD 83 0.282337 0.282232 0.282319 0.282257 0.282280 0.282280 0.282280 0.282325 0.282329	UTM 111 -15.3 -19.0 -15.6 -18.3 -15.8 -17.3 -15.3 -15.3 -15.6) 0.7 0.8 0.8 0.7 0.8 0.7 0.8 0.9 0.9 1.0	6.8 3.5 6.8 4.7 7.5 6.0 7.8 8.0	10 10 10 10 10 10 10
CC2-H971-121 CC2-H971-91 CC2-H971-39 CC2-H971-39 CC2-H971-36 CC2-H971-36 CC2-H971-29 CC2-H971-29 CC2-H971-49 CC2-H971-63	Location: Little Cottor 13.7 12.4 22.1 8.5 7.9 13.3 23.8 12.4 22.5	4.7 5.6 3.9 4.3 4.4 4.1 3.7 4.1 4.0	anyon, Galen 0.282352 0.282246 0.282344 0.282266 0.282388 0.282296 0.282353 0.282343 0.282343 0.282240	a Range; 0 0.000021 0.000022 0.000023 0.000023 0.000025 0.000025 0.000026 0.000028 0.000027	490529 4495 0.00076 0.00072 0.00128 0.00050 0.00046 0.00077 0.00138 0.00071 0.00128	008 (NAD 83 0.282337 0.282232 0.282319 0.282257 0.282280 0.282280 0.282329 0.282329 0.282329 0.282329	3 UTM 111 -15.3 -19.0 -15.6 -18.3 -15.8 -17.3 -15.3 -15.6 -18.6) 0.7 0.8 0.8 0.7 0.8 0.9 0.9 1.0 0.9	6.8 3.5 6.8 4.7 7.5 6.0 7.8 8.0 4.9	10 10 10 10 10 10 10 10
CC2-H971-121 CC2-H971-91 CC2-H971-39 CC2-H971-36 CC2-H971-36 CC2-H971-29 CC2-H971-29 CC2-H971-29 CC2-H971-27 CC2-H971-63 CC2-H971-28	Location: Little Cottor 13.7 12.4 22.1 8.5 7.9 13.3 23.8 12.4 22.5 15.9	4.7 5.6 3.9 4.3 4.4 4.1 3.7 4.1 4.1 4.1 4.0 4.2	anyon, Galen 0.282352 0.282246 0.282246 0.282344 0.282266 0.282353 0.282296 0.282343 0.282243 0.282243	a Range; 0 0.000021 0.000022 0.000023 0.000023 0.000025 0.000025 0.000026 0.000028 0.000027 0.000023	490529 4495 0.00076 0.00072 0.00128 0.00050 0.00046 0.00077 0.00138 0.00071 0.00128 0.00089	008 (NAD 83 0.282337 0.282232 0.2822319 0.282257 0.282329 0.282280 0.282325 0.282329 0.282329 0.282324 0.282234	3 UTM 111 -15.3 -19.0 -15.6 -18.3 -15.8 -17.3 -15.3 -15.6 -18.6 -17.5) 0.7 0.8 0.7 0.8 0.7 0.8 0.9 0.9 1.0 0.9 0.9 0.9 0.8	6.8 3.5 6.8 4.7 7.5 6.0 7.8 8.0 4.9 6.4	10 10 10 10 10 10 10 10 10 10
CC2-H971-121 CC2-H971-91 CC2-H971-39 CC2-H971-36 CC2-H971-36 CC2-H971-29 CC2-H971-29 CC2-H971-29 CC2-H971-27 CC2-H971-63 CC2-H971-28	Location: Little Cottor 13.7 12.4 22.1 8.5 7.9 13.3 23.8 12.4 22.5	4.7 5.6 3.9 4.3 4.4 4.1 3.7 4.1 4.0	anyon, Galen 0.282352 0.282246 0.282344 0.282266 0.282388 0.282296 0.282353 0.282343 0.282343 0.282240	a Range; 0 0.000021 0.000022 0.000023 0.000023 0.000025 0.000025 0.000026 0.000028 0.000027	490529 4495 0.00076 0.00072 0.00128 0.00050 0.00046 0.00077 0.00138 0.00071 0.00128	008 (NAD 83 0.282337 0.282232 0.282319 0.282257 0.282280 0.282280 0.282329 0.282329 0.282329 0.282329	3 UTM 111 -15.3 -19.0 -15.6 -18.3 -15.8 -17.3 -15.3 -15.6 -18.6) 0.7 0.8 0.8 0.7 0.8 0.9 0.9 1.0 0.9	6.8 3.5 6.8 4.7 7.5 6.0 7.8 8.0 4.9	10 10 10 10 10 10 10 10 10 10
CC2-H971-121 CC2-H971-91 CC2-H971-39 CC2-H971-36 CC2-H971-36 CC2-H971-29 CC2-H971-49 CC2-H971-49 CC2-H971-49 CC2-H971-28 CC2-H971-28 CC2-H971-28 CC2-H971-34	Location: Little Cottor 13.7 12.4 22.1 8.5 7.9 13.3 23.8 12.4 22.5 15.9 10.9	4.7 5.6 3.9 4.3 4.4 4.1 3.7 4.1 4.1 4.1 4.2 4.7	anyon, Galen 0.282352 0.282246 0.282244 0.282234 0.282236 0.282296 0.282253 0.282243 0.282243 0.282243 0.282241 0.282291 0.282252	a Range; 0 0.000021 0.000023 0.000023 0.000023 0.000025 0.000025 0.000026 0.000028 0.000027 0.000022	490529 4495 0.00076 0.00072 0.00128 0.00050 0.00046 0.00077 0.00138 0.00071 0.00128 0.000128 0.00089 0.00067	008 (NAD 83 0.282337 0.282232 0.2822319 0.282257 0.282259 0.282280 0.282280 0.282232 0.282232 0.282234 0.282234 0.282273 0.282234	UTM 111 -15.3 -19.0 -15.6 -18.3 -15.8 -17.3 -15.6 -18.6 -17.5 -15.3) 0.7 0.8 0.7 0.8 0.9 0.9 1.0 0.9 1.0 0.9 0.8 0.8	6.8 3.5 6.8 4.7 7.5 6.0 7.8 8.0 4.9 6.4 8.9	10 10 10 10 10 10 10 10 10 10 10
CC2-H971-121 CC2-H971-39 CC2-H971-39 CC2-H971-39 CC2-H971-36 CC2-H971-29 CC2-H971-29 CC2-H971-27 CC2-H971-63 CC2-H971-63 CC2-H971-34 CC2-H971-20	Location: Little Cottor 13.7 12.4 22.1 8.5 7.9 13.3 23.8 12.4 22.5 15.9 10.9 14.6	4.7 5.6 3.9 4.3 4.4 4.1 3.7 4.1 4.1 4.1 4.0 4.2 4.7 5.2	nyon, Galen 0.282352 0.282246 0.282344 0.282238 0.2822338 0.282296 0.282333 0.282243 0.282243 0.282241 0.282260 0.282291	a Range; 0 0.000021 0.000022 0.000023 0.000023 0.000025 0.000025 0.000028 0.000027 0.000027 0.000023 0.000022	490529 4495 0.00076 0.00072 0.00128 0.00050 0.00046 0.00077 0.00138 0.00071 0.00128 0.00089 0.00067 0.00085	008 (NAD 83 0.282337 0.282232 0.2822319 0.282257 0.282257 0.282329 0.282225 0.282329 0.2822329 0.282234 0.282273 0.282273 0.282273 0.282273 0.282273 0.282273	UTM 111 -15.3 -19.0 -15.6 -18.3 -15.8 -15.3 -15.6 -18.6 -17.5 -15.3 -20.7) 0.7 0.8 0.7 0.8 0.9 0.9 1.0 0.9 0.9 1.0 0.9 0.8 0.8 0.8 0.8 0.6	6.8 3.5 6.8 4.7 7.5 6.0 7.8 8.0 4.9 6.4 8.9 3.5	10 10 10 10 10 10 10 10 10 10 11 11
CC2-H971-121 CC2-H971-91 CC2-H971-39 CC2-H971-39 CC2-H971-36 CC2-H971-29 CC2-H971-29 CC2-H971-29 CC2-H971-63 CC2-H971-63 CC2-H971-63 CC2-H971-28 CC2-H971-20 CC2-H971-20 CC2-H971-51	Location: Little Cottor 13.7 12.4 22.1 8.5 7.9 13.3 23.8 12.4 22.5 15.9 10.9 14.6 17.4	4.7 5.6 3.9 4.3 4.4 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1	nyon, Galen 0.282352 0.282246 0.282246 0.282246 0.282286 0.282286 0.282283 0.282283 0.282283 0.282281 0.282281 0.282291 0.282291	a Range; 0 0.000021 0.000022 0.000023 0.000023 0.000025 0.000025 0.000025 0.000028 0.000027 0.000027 0.000022 0.000022	490529 4495 0.00076 0.00072 0.00128 0.00050 0.00046 0.00077 0.00138 0.00071 0.00128 0.00089 0.00067 0.00085 0.00085	008 (NAD 83 0.282337 0.282232 0.282232 0.282257 0.282257 0.282329 0.282329 0.282325 0.282329 0.282324 0.282234 0.282234 0.282234 0.282234 0.282234 0.282234 0.282234 0.282234 0.282234	UTM 111 -15.3 -19.0 -15.6 -18.3 -15.8 -17.3 -15.3 -15.6 -18.6 -17.5 -15.3 -15.3 -15.3 -15.3 -17.3 -20.7 -17.3) 0.7 0.8 0.8 0.9 0.9 1.0 0.9 1.0 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0	6.8 3.5 6.8 4.7 7.5 6.0 7.8 8.0 4.9 6.4 8.9 3.5 7.0	10 10 10 10 10 10 10 10 10 10 10 11 11 1
CC2-H971-121 CC2-H971-39 CC2-H971-39 CC2-H971-39 CC2-H971-36 CC2-H971-29 CC2-H971-29 CC2-H971-27 CC2-H971-27 CC2-H971-28 CC2-H971-34 CC2-H971-34 CC2-H971-51 CC2-H971-131	Location: Little Cottor 13.7 12.4 22.1 8.5 7.9 13.3 23.8 12.4 22.5 15.9 10.9 14.6 17.4 17.3	wood Ca 4.7 5.6 3.9 4.3 4.4 3.7 4.1 3.7 4.1 3.7 4.1 3.7 4.1 6.6	nyon, Galen 0.282352 0.282246 0.282344 0.282286 0.282238 0.282296 0.282333 0.282291 0.282291 0.282291 0.282291 0.282291 0.282292 0.282291	a Range; 0 0.000021 0.000022 0.000023 0.000023 0.000025 0.000025 0.000026 0.000028 0.000027 0.000023 0.000022 0.000023 0.000022 0.000024 0.000024	490529 4495 0.00076 0.00072 0.00128 0.00050 0.00046 0.000138 0.00071 0.00128 0.00089 0.00085 0.00085 0.00095	008 (NAD 83 0 282337 0.282232 0.282239 0.282257 0.282229 0.282230 0.282230 0.282232 0.282234 0.282233 0.282233 0.282233 0.282233 0.282233 0.282233	UTM 111 -15.3 -19.0 -15.6 -18.3 -15.8 -17.3 -15.3 -15.3 -15.3 -15.3 -15.3 -15.3 -15.3 -20.7 -15.3 -20.7 -15.7) 0.7 0.8 0.8 0.7 0.8 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.8 0.8 0.8 0.8 0.8 0.6	6.8 3.5 6.8 4.7 7.5 6.0 7.8 8.0 4.9 6.4 8.9 3.5 7.0 8.7	10 10 10 10 10 10 10 10 10 10 10 11 11 1
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	Hafnium isoto	ope da	ata of sel	lected 1	Harmon	y Form	ation	strata		
	(¹⁷⁶ Yb + ¹⁷⁶ Lu) / ¹⁷⁶ Hf (%)	Volts Hf	176Hf/177Hf	± (1s)	176Lu/177Hf	176Hf ^{/177} Hf (T)	E-Hf (0)	E-Hf (0) ± (1s)	E-Hf (T)	Age (Ma)
Sample: LCC #3.	Location: Little Cotton				490459 44949	916 (NAD 83	UTM 11	Г)	· · · ·	
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LCC3-H973-1	8.3	5.4	0.281539	0.000017	0.00055	0.281519	-44.1	0.6	-2.5	1871
LCC3-H973-2	38.9	4.2	0.281556	0.000029	0.00242	0.281474	-43.5	1.0	-6.6	1765
LCC3-H973-4	8.4	5.0	0.281215	0.000018	0.00055	0.281186	-55.5	0.6	5.7	2735
LCC3-H973-49	11.3	5.2	0.281586	0.000018	0.00062	0.281565	-42.4	0.6	-2.9	1786
LCC3-H973-58	18.2	4.3	0.281943	0.000022	0.00107	0.281907	-29.8	0.8	9.0	1775
LCC3-H973-90	10.4	4.4	0.281500	0.000024	0.00062	0.281478	-45.4	0.8	-4.4	1852
LCC3-H973-86	6.7 18.1	5.0	0.281209	0.000020	0.00040 0.00111	0.281188 0.281192	-55.7	0.7	3.0	2614 1793
LCC3-H973-88 LCC3-H973-115	15.8	5.2 3.6	0.281230 0.281227	0.000019	0.00097	0.281192	-55.0 -55.1	0.7	4.0	2673
LCC3-H973-37	8.0	5.3	0.280842	0.000022	0.00048	0.280817	-68.7	0.6	-7.9	2712
LCC3-H973-33	10.1	5.1	0.281244	0.000017	0.00060	0.281214	-54.5	0.6	3.9	2612
LCC3-H973-34	9.6	5.1	0.281281	0.000018	0.00058	0.281261	-53.2	0.6	-13.5	1793
LCC3-H973-27	11.0	4.2	0.281158	0.000021	0.00068	0.281123	-57.5	0.7	2.5	2693
LCC3-H973-26	17.6	2.3	0.281784	0.000047	0.00116	0.281745	-35.4	1.7	3.5	1787
LCC3-H973-30	29.2	4.4	0.281078	0.000025	0.00164	0.280995	-60.4	0.9	-3.0	2652
LCC3-H973-9	2.8	5.0	0.281089	0.000019	0.00020	0.281079	-60.0	0.7	0.8	2688
LCC3-H973-8	8.9	5.0	0.281568	0.000017	0.00057	0.281549	-43.0	0.6	-3.1	1801
LCC3-H973-7	9.6	6.1	0.281182	0.000016	0.00053	0.281155	-56.7	0.6	1.3	2593
LCC3-H973-10	11.3	5.9	0.281623	0.000018	0.00074	0.281598	-41.1	0.7	-1.7	1787
LCC3-H973-11	8.3	4.8	0.281506	0.000019	0.00051	0.281488	-45.2	0.7	-3.8	1864
LCC3-H973-53	12.3	4.0	0.281520	0.000022	0.00089	0.281489	-44.7	0.8	-4.2	1843
LCC3-H973-15 LCC3-H973-21	11.8	4.8 5.2	0.281526 0.281775	0.000016	0.00050 0.00069	0.281509 0.281750	-44.5 -35.7	0.6	-3.8 5.2	1832 1852
LCC3-H973-20	11.8	4.9	0.281775	0.000016	0.00069	0.281750	-35.7	0.6	3.5	2590
LCC3-H973-25	9.7	5.7	0.281231	0.000018	0.00056	0.281219	-60.2	0.5	-19.8	1827
LCC3-H973-70	11.6	5.1	0.281149	0.000017	0.00070	0.281112	-57.9	0.6	2.7	2718
LCC3-H973-71	15.1	4.8	0.281630	0.000020	0.00085	0.281601	-40.8	0.7	-1.5	1791
LCC3-H973-73	13.1	3.8	0.281554	0.000021	0.00079	0.281527	-43.5	0.7	-4.5	1771
LCC3-H973-74	13.9	4.5	0.281227	0.000021	0.00084	0.281186	-55.1	0.8	2.7	2608
LCC3-H973-96	24.4	4.4	0.281501	0.000021	0.00142	0.281451	-45.4	0.7	-5.3	1856
	Location: Little Cotton	wood Ca				977 (NAD 83	3 UTM 111	Г)		
LCC4-88RMA13-1	11.1	5.0	0.281525	0.000022	0.00063	0.281503	-44.6	0.8	-5.0	1787
LCC4-88RMA13-2	18.4	4.2	0.281891	0.000021	0.00112	0.281851	-31.6	0.7	9.2	1867
LCC4-88RMA13-22	13.5	4.6	0.281213	0.000020	0.00079	0.281174	-55.6	0.7	1.8	2587
LCC4-88RMA13-23	7.6	4.8	0.281680	0.000023	0.00043	0.281666	-39.1	0.8	0.7	1783
LCC4-88RMA13-24	8.0	4.3	0.281378	0.000019	0.00046	0.281362	-49.8	0.7	-10.4	1773
LCC4-88RMA13-152 LCC4-88RMA13-11	7.5	4.2	0.281844 0.281024	0.000021	0.00045 0.00023	0.281828 0.281013	-33.3 -62.3	0.7	8.4 -3.9	1870 2586
LCC4-88RMA13-16	9.3	4.5	0.281024	0.000021	0.00023	0.281013	-57.2	0.7	3.0	2693
LCC4-88RMA13-17	8.5	5.1	0.281788	0.000020	0.00049	0.281771	-35.3	0.7	4.4	1784
LCC4-88RMA13-189	13.3	4.4	0.281448	0.000022	0.00068	0.281424	-47.3	0.8	-6.3	1856
LCC4-88RMA13-48	19.5	4.8	0.281793	0.000020	0.00107	0.281757	-35.1	0.7	3.7	1774
LCC4-88RMA13-44	13.4	4.5	0.281247	0.000018	0.00069	0.281213	-54.4	0.6	3.2	2586
LCC4-88RMA13-42	8.7	2.9	0.281210	0.000035	0.00056	0.281192	-55.7	1.2	-16.6	1766
LCC4-88RMA13-126	14.9	0.4	0.281312	0.000062	0.00102	0.281262	-52.1	2.2	4.7	2576
LCC4-88RMA13-35	1.8	4.6	0.281824	0.000022	0.00013	0.281819	-34.0	0.8	7.8	1857
LCC4-88RMA13-37	13.8	5.5	0.281269	0.000018	0.00080	0.281242	-53.6	0.6	-14.7	1770
LCC4-88RMA13-38	28.5	5.1	0.281778	0.000020	0.00149	0.281728	-35.6	0.7	2.2	1756
LCC4-88RMA13-39 LCC4-88RMA13-181	9.2	4.7 5.5	0.281510 0.281676	0.000020	0.00052 0.00102	0.281493 0.281641	-45.1 -39.2	0.7	-5.7 -0.2	1776 1785
LCC4-88RMA13-177	13.6	4.1	0.281541	0.000020	0.00077	0.281515	-39.2	0.7	-0.2	1777
LCC4-88RMA13-109	9,5	5.0	0.281609	0.000018	0.00065	0.281587	-41.6	0.6	-1.2	1825
LCC4-88RMA13-170	11.2	4.4	0.281659	0.000023	0.00066	0.281636	-39.8	0.8	-0.4	1783
LCC4-88RMA13-192	10.1	4.2	0.281207	0.000022	0.00067	0.281174	-55.8	0.8	1.6	2578
LCC4-88RMA13-111	18.8	4.4	0.281560	0.000022	0.00113	0.281521	-43.3	0.8	-3.4	1831
LCC4-88RMA13-118	11.2	5.2	0.281221	0.000017	0.00069	0.281186	-55.3	0.6	4.6	2686
LCC4-88RMA13-126	20.2	4.3	0.281189	0.000022	0.00115	0.281133	-56.4	0.8	0.1	2576
LCC4-88RMA13-197	9.9	4.6	0.281677	0.000020	0.00056	0.281658	-39.2	0.7	0.4	1784
		L						L		
	Location: Little Cotton									
1312-LCC-09HA-9	14.3	5.2	0.281550	0.000024	0.00078	0.281525	-43.7	0.8	-5.4	1736
		5.6	0.281600	0.000018	0.00113	0.281562	-41.9	0.6	-3.7	1754
1312-LCC-09HA-51	19.6				0.00060	0.281524	-43.9	0.7	-4.7	1768
1312-LCC-09HA-12	10.1	5.1	0.281544	0.000020			40.0			1771
1312-LCC-09HA-12 1312-LCC-09HA-37	10.1 9.7	4.6	0.281399	0.000022	0.00057	0.281380	-49.0	0.8	-9.8	
1312-LCC-09HA-12 1312-LCC-09HA-37 1312-LCC-09HA-2	10.1 9.7 12.6	4.6 5.1	0.281399 0.281527	0.000022	0.00057 0.00074	0.281380 0.281502	-44.5	0.8	-5.3	1776
1312-LCC-09HA-12 1312-LCC-09HA-37 1312-LCC-09HA-2 1312-LCC-09HA-14	10.1 9.7 12.6 9.3	4.6 5.1 5.3	0.281399 0.281527 0.281552	0.000022 0.000024 0.000018	0.00057 0.00074 0.00055	0.281380 0.281502 0.281533	-44.5 -43.6	0.8 0.6	-5.3 -4.0	1776 1784
1312-LCC-09HA-12 1312-LCC-09HA-37 1312-LCC-09HA-2 1312-LCC-09HA-14 1312-LCC-09HA-20	10.1 9.7 12.6 9.3 16.7	4.6 5.1 5.3 6.1	0.281399 0.281527 0.281552 0.281604	0.000022 0.000024 0.000018 0.000016	0.00057 0.00074 0.00055 0.00098	0.281380 0.281502 0.281533 0.281571	-44.5 -43.6 -41.8	0.8 0.6 0.6	-5.3 -4.0 -2.5	1776 1784 1791
1312-LCC-09HA-12 1312-LCC-09HA-37 1312-LCC-09HA-2 1312-LCC-09HA-14 1312-LCC-09HA-20 1312-LCC-09HA-8	10.1 9.7 12.6 9.3 16.7 10.9	4.6 5.1 5.3 6.1 5.0	0.281399 0.281527 0.281552 0.281604 0.281567	0.000022 0.000024 0.000018 0.000016 0.000016	0.00057 0.00074 0.00055	0.281380 0.281502 0.281533 0.281571 0.281545	-44.5 -43.6 -41.8 -43.1	0.8 0.6 0.6 0.6	-5.3 -4.0 -2.5 -3.4	1776 1784 1791 1793
1312-LCC-09HA-12 1312-LCC-09HA-37 1312-LCC-09HA-2 1312-LCC-09HA-14 1312-LCC-09HA-20	10.1 9.7 12.6 9.3 16.7	4.6 5.1 5.3 6.1	0.281399 0.281527 0.281552 0.281604	0.000022 0.000024 0.000018 0.000016	0.00057 0.00074 0.00055 0.00098 0.00065	0.281380 0.281502 0.281533 0.281571	-44.5 -43.6 -41.8	0.8 0.6 0.6	-5.3 -4.0 -2.5	1776 1784 1791
1312-LCC-09HA-12 1312-LCC-09HA-37 1312-LCC-09HA-4 1312-LCC-09HA-4 1312-LCC-09HA-40 1312-LCC-09HA-8 1312-LCC-09HA-8 1312-LCC-09HA-50 1312-LCC-09HA-50	10.1 9.7 12.6 9.3 16.7 10.9 8.7	4.6 5.1 5.3 6.1 5.0 5.5	0.281399 0.281527 0.281552 0.281604 0.281567 0.281600	0.000022 0.000024 0.000018 0.000016 0.000016 0.000021	0.00057 0.00074 0.00055 0.00098 0.00065 0.00052	0.281380 0.281502 0.281533 0.281571 0.281545 0.281582	-44.5 -43.6 -41.8 -43.1 -41.9	0.8 0.6 0.6 0.6 0.8	-5.3 -4.0 -2.5 -3.4 -2.0	1776 1784 1791 1793 1798
1312-LCC-09HA-12 1312-LCC-09HA-37 1312-LCC-09HA-37 1312-LCC-09HA-14 1312-LCC-09HA-14 1312-LCC-09HA-38 1312-LCC-09HA-38 1312-LCC-09HA-38 1312-LCC-09HA-31 1312-LCC-09HA-31	10.1 9.7 12.6 9.3 16.7 10.9 8.7 13.2	4.6 5.1 5.3 6.1 5.0 5.5 5.2	0.281399 0.281527 0.281552 0.281604 0.281567 0.281600 0.281576	0.000022 0.000024 0.000018 0.000016 0.000016 0.000021 0.000019	0.00057 0.00074 0.00055 0.00098 0.00065 0.00052 0.00052	0.281380 0.281502 0.281533 0.281571 0.281545 0.281582 0.281550	-44.5 -43.6 -41.8 -43.1 -41.9 -42.7	0.8 0.6 0.6 0.8 0.7	-5.3 -4.0 -2.5 -3.4 -2.0 -3.1	1776 1784 1791 1793 1798 1798
1312-LCC-09HA-12 1312-LCC-09HA-37 1312-LCC-09HA-37 1312-LCC-09HA-14 1312-LCC-09HA-420 1312-LCC-09HA-88 1312-LCC-09HA-85 1312-LCC-09HA-50 1312-LCC-09HA-31 1312-LCC-09HA-34	10.1 9.7 12.6 9.3 16.7 10.9 8.7 13.2 10.1 10.5 19.4	4.6 5.1 5.3 6.1 5.0 5.5 5.2 5.0 3.3 4.2	0.281399 0.281527 0.281552 0.281604 0.281567 0.281600 0.281576 0.281579 0.281579 0.281828	0.000022 0.000024 0.000018 0.000016 0.000016 0.000021 0.000019 0.000018 0.000028 0.000029	0.00057 0.00074 0.00055 0.00098 0.00065 0.00052 0.00076 0.00065 0.00065 0.00065	0.281380 0.281502 0.281533 0.281571 0.281545 0.281582 0.281550 0.281551 0.281556 0.281591	-44.5 -43.6 -41.8 -43.1 -41.9 -42.7 -43.6	0.8 0.6 0.6 0.8 0.7 0.6 1.0 1.0	-5.3 -4.0 -2.5 -3.4 -2.0 -3.1 -3.7 -2.7 6.2	1776 1784 1791 1793 1798 1798 1802
1312_LCC_09HA-12 1312_LCC_09HA-37 1312_LCC_09HA-21 1312_LCC_09HA-20 1312_LCC_09HA-20 1312_LCC_09HA-30 1312_LCC_09HA-31 1312_LCC_09HA-50 1312_LCC_09HA-51 1312_LCC_09HA-51 1312_LCC_09HA-51 1312_LCC_09HA-51 1312_LCC_09HA-55 1312_LCC_09HA-55 1312_LCC_09HA-55 1312_LCC_09HA-55	10.1 9.7 12.6 9.3 16.7 10.9 8.7 13.2 10.1 10.5 19.4 13.5	4.6 5.1 5.3 6.1 5.0 5.5 5.2 5.0 3.3 4.2 4.3	0.281399 0.281527 0.281552 0.281604 0.281567 0.281600 0.281576 0.281553 0.281579 0.281828 0.281828	0.000022 0.000024 0.000018 0.000016 0.000016 0.000019 0.000019 0.000018 0.000028 0.000028 0.000029	0.00057 0.00074 0.00055 0.00098 0.00065 0.00052 0.00076 0.00064 0.00065 0.00107 0.00081	0.281380 0.281502 0.281533 0.281571 0.281545 0.281545 0.281550 0.281550 0.281791 0.281791	-44.5 -43.6 -41.8 -43.1 -41.9 -42.7 -43.6 -42.7 -33.9 -47.6	0.8 0.6 0.6 0.8 0.7 0.6 1.0 1.0 0.7	-5.3 -4.0 -2.5 -3.4 -2.0 -3.1 -3.7 -2.7 6.2 -7.1	1776 1784 1791 1793 1798 1798 1802 1805 1833 1841
1312-LCC-09HA-12 1312-LCC-09HA-37 1312-LCC-09HA-37 1312-LCC-09HA-14 1312-LCC-09HA-14 1312-LCC-09HA-80 1312-LCC-09HA-81 1312-LCC-09HA-81 1312-LCC-09HA-81 1312-LCC-09HA-81 1312-LCC-09HA-81 1312-LCC-09HA-81 1312-LCC-09HA-34 1312-LCC-09HA-34 1312-LCC-09HA-44 1312-LCC-09HA-44 1312-LCC-09HA-44	10.1 9.7 12.6 9.3 16.7 10.9 8.7 13.2 10.1 10.5 19.4 13.5 16.4	4.6 5.1 5.3 6.1 5.0 5.5 5.2 5.2 5.0 3.3 4.2 4.3 5.1	0 281399 0.281527 0.281552 0.281604 0.281600 0.281567 0.281553 0.281553 0.281553 0.281559 0.281428 0.281438 0.281438	0.000022 0.000024 0.000018 0.000016 0.000016 0.000019 0.000019 0.000018 0.000028 0.000029 0.000020	0.00057 0.00074 0.00055 0.00098 0.00065 0.00052 0.00076 0.00064 0.00065 0.00107 0.00081 0.00097	0.281380 0.281502 0.281503 0.281533 0.281545 0.281582 0.281550 0.281550 0.281550 0.281550 0.281791 0.281410 0.281793	-44.5 -43.6 -41.8 -43.1 -41.9 -42.7 -43.6 -42.7 -33.9 -47.6 -33.9	0.8 0.6 0.6 0.8 0.7 0.6 1.0 1.0 0.7 0.8	-5.3 -4.0 -2.5 -3.4 -2.0 -3.1 -3.7 -2.7 6.2 -7.1 6.7	1776 1784 1791 1793 1798 1798 1802 1805 1833 1841 1851
1312-LCC-09HA-12 1312-LCC-09HA-37 1312-LCC-09HA-37 1312-LCC-09HA-4 1312-LCC-09HA-40 1312-LCC-09HA-8 1312-LCC-09HA-8 1312-LCC-09HA-50 1312-LCC-09HA-41 1312-LCC-09HA-55 1312-LCC-09HA-45 1312-LCC-09HA-44 1312-LCC-09HA-43	10.1 9.7 12.6 9.3 16.7 10.9 8.7 13.2 10.1 10.5 19.4 13.5 16.4 14.3	4.6 5.1 5.3 6.1 5.0 5.5 5.2 5.0 3.3 4.2 4.3 5.1 4.6	0 281399 0.281527 0.281552 0.281604 0.281567 0.281600 0.281576 0.281576 0.281628 0.281828 0.281828 0.2818428	0.000022 0.000024 0.000016 0.000016 0.000016 0.000021 0.000018 0.000028 0.000028 0.000029 0.000022 0.000022	0.00057 0.00074 0.00055 0.00055 0.00052 0.00052 0.00052 0.00065 0.00065 0.00065 0.00107 0.00081 0.00097 0.00096	0.281380 0.281502 0.281533 0.281571 0.281545 0.281550 0.281550 0.281556 0.281791 0.281410 0.281490 0.281908	-44.5 -43.6 -41.8 -43.1 -41.9 -42.7 -43.6 -42.7 -33.9 -47.6 -33.9 -29.8	0.8 0.6 0.6 0.8 0.7 0.6 1.0 1.0 0.7 0.8 0.7	-5.3 -4.0 -2.5 -3.4 -2.0 -3.1 -3.7 -2.7 6.2 -7.1 6.7 11.1	1776 1784 1791 1793 1798 1798 1802 1805 1833 1841 1851 1862
1312-LCC-09HA-12 1312-LCC-09HA-37 1312-LCC-09HA-37 1312-LCC-09HA-14 1312-LCC-09HA-20 1312-LCC-09HA-30 1312-LCC-09HA-38 1312-LCC-09HA-38 1312-LCC-09HA-38 1312-LCC-09HA-38 1312-LCC-09HA-31 1312-LCC-09HA-34 1312-LCC-09HA-34 1312-LCC-09HA-34 1312-LCC-09HA-34 1312-LCC-09HA-41 1312-LCC-09HA-41 1312-LCC-09HA-41 1312-LCC-09HA-42 1312-LCC-09HA-42 1312-LCC-09HA-42	10.1 9.7 12.6 9.3 16.7 10.9 8.7 13.2 10.1 10.5 19.4 13.5 16.4 14.3 14.8	4.6 5.1 5.3 6.1 5.5 5.2 5.0 3.3 4.2 4.3 5.1 4.6 4.2	0 281399 0 281527 0 281552 0 281604 0 281567 0 281607 0 281567 0 281576 0 281576 0 281578 0 281578 0 281828 0 281828 0 281828 0 281828 0 281828 0 2818451	0.000022 0.000024 0.000016 0.000016 0.000016 0.000021 0.000019 0.000018 0.000028 0.000029 0.000022 0.000022 0.000022	0.00057 0.00074 0.00055 0.00085 0.00085 0.00052 0.00052 0.00078 0.00065 0.00107 0.00081 0.00091	0 281380 0 281502 0 281503 0 281557 0 281545 0 281545 0 281550 0 281550 0 281550 0 281550 0 281550 0 281791 0 281410 0 281908 0 281908	-44.5 -43.6 -41.8 -43.1 -41.9 -42.7 -43.6 -42.7 -33.9 -47.6 -33.9 -29.8 -47.2	0.8 0.6 0.6 0.8 0.7 0.6 1.0 0.7 0.8 0.7 0.8 0.7 0.8 0.7 0.9	-5.3 -4.0 -2.5 -3.4 -2.0 -3.1 -3.7 -2.7 6.2 -7.1 6.7 11.1 -6.3	1776 1784 1791 1793 1798 1798 1802 1805 1833 1841 1851 1862 1863
1312-LCC-09HA-12 1312-LCC-09HA-37 1312-LCC-09HA-37 1312-LCC-09HA-14 1312-LCC-09HA-14 1312-LCC-09HA-20 1312-LCC-09HA-38 1312-LCC-09HA-38 1312-LCC-09HA-38 1312-LCC-09HA-38 1312-LCC-09HA-38 1312-LCC-09HA-34 1312-LCC-09HA-34 1312-LCC-09HA-34 1312-LCC-09HA-44 1312-LCC-09HA-42	10.1 9.7 12.6 9.3 16.7 10.9 8.7 13.2 10.1 10.5 19.4 13.5 16.4 14.3 14.8 5.4	4.6 5.1 5.3 6.1 5.0 5.5 5.2 5.2 5.0 3.3 4.2 4.3 5.1 4.6 4.2 4.7	0.281399 0.281527 0.281552 0.281567 0.281567 0.281567 0.281576 0.281579 0.281579 0.281438 0.281438 0.281438 0.281828 0.281942 0.281451 0.281451	0.000022 0.000024 0.000016 0.000016 0.000019 0.000019 0.000028 0.000028 0.000020 0.000020 0.000022 0.000029 0.000025 0.000025	0 00057 0 00074 0 00075 0 00085 0 00085 0 00085 0 00085 0 00085 0 00085 0 00086 0 00087 0 00081 0 00097 0 00091 0 00091	0.281380 0.281502 0.281502 0.281533 0.2815571 0.281545 0.281550 0.281550 0.281550 0.281550 0.281550 0.281550 0.281791 0.281410 0.281908 0.281418 0.281822	-44.5 -43.6 -41.8 -43.1 -41.9 -42.7 -43.6 -42.7 -33.9 -47.6 -33.9 -29.8 -47.2 -33.6	0.8 0.6 0.6 0.7 0.6 1.0 1.0 0.7 0.8 0.7 0.8 0.7 0.9 0.7	-5.3 -4.0 -2.5 -3.4 -2.0 -3.1 -3.7 -2.7 -2.7 -2.7 -7.1 6.2 -7.1 6.7 11.1 -6.3 8.2	1776 1784 1791 1793 1798 1798 1802 1805 1833 1841 1851 1862 1863 1870
1312-LCC-09HA-12 1312-LCC-09HA-37 1312-LCC-09HA-37 1312-LCC-09HA-4 1312-LCC-09HA-40 1312-LCC-09HA-88 1312-LCC-09HA-38 1312-LCC-09HA-31 1312-LCC-09HA-31 1312-LCC-09HA-45 1312-LCC-09HA-45 1312-LCC-09HA-42 1312-LCC-09HA-42 1312-LCC-09HA-48 1312-LCC-09HA-84	10.1 9.7 12.6 9.3 16.7 10.9 8.7 13.2 10.1 10.5 19.4 13.5 16.4 14.3 14.8 5.4 11.0	$\begin{array}{c} 4.6\\ 5.1\\ 5.3\\ 6.1\\ 5.0\\ 5.5\\ 5.2\\ 5.0\\ 3.3\\ 4.2\\ 4.3\\ 5.1\\ 4.6\\ 4.2\\ 4.7\\ 5.1\end{array}$	0.281399 0.281527 0.281552 0.281567 0.281567 0.281567 0.281567 0.281579 0.281458 0.281438 0.281438 0.281438 0.281451 0.281451 0.281451 0.281451 0.281834 0.281834	0.000022 0.000024 0.000016 0.000016 0.000016 0.000018 0.000018 0.000028 0.000028 0.000029 0.000022 0.000022 0.000021 0.000021	0.00057 0.00074 0.00055 0.00098 0.00065 0.00052 0.00076 0.00065 0.00076 0.00085 0.00107 0.00097 0.00097 0.00099 0.00091 0.00094 0.00092	0.281380 0.281502 0.281503 0.281553 0.281545 0.281545 0.281550 0.281550 0.281550 0.281550 0.281556 0.281791 0.281410 0.281793 0.281908 0.281418 0.281822 0.281836	-44.5 -43.6 -41.8 -43.1 -41.9 -42.7 -43.6 -42.7 -33.9 -47.6 -33.9 -29.8 -47.2 -33.6 -32.6	0.8 0.6 0.6 0.8 0.7 0.6 1.0 1.0 0.7 0.8 0.7 0.9 0.7 0.8	-5.3 -4.0 -2.5 -3.4 -2.0 -3.1 -3.7 -2.7 6.2 -7.1 6.7 -11.1 -6.3 8.2 9.0	1776 1784 1791 1793 1798 1802 1805 1833 1841 1851 1851 1863 1870 1885
1312-LCC-09HA-12 1312-LCC-09HA-37 1312-LCC-09HA-27 1312-LCC-09HA-20 1312-LCC-09HA-20 1312-LCC-09HA-20 1312-LCC-09HA-30 1312-LCC-09HA-50 1312-LCC-09HA-51 1312-LCC-09HA-31 1312-LCC-09HA-34 1312-LCC-09HA-34 1312-LCC-09HA-34 1312-LCC-09HA-34 1312-LCC-09HA-41 1312-LCC-09HA-42 1312-LCC-09HA-42 1312-LCC-09HA-42 1312-LCC-09HA-42 1312-LCC-09HA-42 1312-LCC-09HA-44 1312-LCC-09HA-48 1312-LCC-09HA-48 1312-LCC-09HA-84 1312-LCC-09HA-84 1312-LCC-09HA-84 1312-LCC-09HA-84 1312-LCC-09HA-84 1312-LCC-09HA-84	10.1 9.7 12.6 9.3 16.7 10.9 8.7 13.2 10.1 10.5 19.4 13.5 16.4 14.3 14.8 5.4 11.0 5.9	$\begin{array}{c} 4.6\\ 5.1\\ 5.3\\ 6.1\\ 5.0\\ 5.5\\ 5.2\\ 5.0\\ 3.3\\ 4.2\\ 4.3\\ 5.1\\ 4.6\\ 4.2\\ 4.7\\ 5.1\\ 5.1\end{array}$	0 281399 0 281527 0 281552 0 281604 0 281567 0 281567 0 281557 0 281557 0 281557 0 281557 0 281557 0 281828 0 281438 0 281828 0 281828 0 281842 0 2818451 0 281862 0 281862 0 281865	0.000022 0.000024 0.000018 0.000016 0.000021 0.000021 0.000028 0.000029 0.000029 0.000029 0.000029 0.000029 0.000025 0.000021 0.000023	0.00057 0.00074 0.00055 0.00085 0.00052 0.00052 0.00078 0.00065 0.00107 0.00081 0.00097 0.00091 0.00091 0.00091 0.00091 0.00092	0 281380 0 281502 0 281503 0 281553 0 281557 0 281545 0 281550 0 281550 0 281550 0 281550 0 281550 0 281550 0 281550 0 281550 0 281590 0 281908 0 281908 0 281802 0 2818326 0 281862	-44.5 -43.6 -41.8 -43.1 -41.9 -42.7 -43.6 -42.7 -33.9 -47.6 -33.9 -29.8 -47.2 -33.6 -32.6 -32.2	0.8 0.6 0.6 0.7 0.6 1.0 0.7 0.6 1.0 0.7 0.8 0.7 0.9 0.7 0.8 0.8	-5.3 -4.0 -2.5 -3.4 -2.0 -3.1 -3.7 -2.7 -7.1 6.7 11.1 -6.3 8.2 9.0 10.3	1776 1784 1791 1793 1798 1802 1805 1833 1841 1851 1862 1863 1870 1885 1898
1312-LCC-09HA-12 1312-LCC-09HA-37 1312-LCC-09HA-37 1312-LCC-09HA-14 1312-LCC-09HA-14 1312-LCC-09HA-20 1312-LCC-09HA-38 1312-LCC-09HA-38 1312-LCC-09HA-38 1312-LCC-09HA-38 1312-LCC-09HA-31 1312-LCC-09HA-34 1312-LCC-09HA-34 1312-LCC-09HA-34 1312-LCC-09HA-42 1312-LCC-09HA-41 1312-LCC-09HA-42 1312-LCC-09HA-84 1312-LCC-	10.1 9.7 12.6 9.3 16.7 10.9 8.7 13.2 10.1 10.5 19.4 13.5 16.4 14.8 5.4 11.0 5.9 3.8	$\begin{array}{c} 4.6\\ 5.1\\ 5.3\\ 6.1\\ 5.0\\ 5.5\\ 5.2\\ 5.0\\ 3.3\\ 4.2\\ 4.3\\ 5.1\\ 4.6\\ 4.2\\ 4.7\\ 5.1\\ 5.1\\ 2.7\end{array}$	0.281399 0.281527 0.281552 0.281567 0.281567 0.281567 0.281579 0.281579 0.281458 0.281438 0.281438 0.281438 0.281451 0.281451 0.281852 0.281854 0.281855 0.281875 0.281875	0.000022 0.000024 0.000018 0.000016 0.000016 0.000019 0.000019 0.000028 0.000028 0.000028 0.000029 0.000022 0.000022 0.000022 0.000022 0.000022	0 00057 0 00074 0 00075 0 00085 0 00085 0 00085 0 00085 0 00085 0 00085 0 00086 0 00087 0 00081 0 00097 0 00091 0 00091 0 00091 0 00094 0 00095 0 00095 0 00095 0 00095 0 00095 0 00095 0 00085 0 00097 0 00097 0 00097 0 00097 0 00091 0 00091 0 00091 0 00093 0 00091 0 00093 0 00091 0 00093 0 00091 0 00093 0 00091 0 00093 0 00095 0 00091 0 00095 0 00091 0 00095 0 00091 0 00095 0 00091 0 00095 0 00005 0 00095 0 00036 0 0005 0 00	0.281380 0.281502 0.281553 0.281553 0.281557 0.281556 0.281550 0.281550 0.281556 0.281556 0.281791 0.281556 0.281793 0.281793 0.281908 0.281418 0.281802 0.281842 0.281862 0.281862 0.281175	-44.5 -43.6 -41.8 -43.1 -41.9 -42.7 -43.6 -42.7 -43.9 -42.7 -43.9 -47.6 -33.9 -47.6 -33.9 -47.2 -33.6 -32.6 -32.6 -32.6 -32.6 -32.6 -32.6 -32.6 -32.6 -32.6 -32.6 -32.6 -32.6 -32.6 -32.6 -32.6 -32.6 -32.6 -32.6 -33.9 -32.6 -33.9 -33.6 -33.9 -33.9 -33.9 -33.9 -33.9 -33.9 -33.9 -33.9 -33.9 -33.9 -33.9 -33.9 -33.9 -33.9 -33.9 -33.9 -33.9 -33.9 -33.9 -33.9 -33.9 -33.9 -33.9 -33.9 -33.9 -33.9 -33.6 -33.9 -33.9 -33.6 -33.9 -33.9 -33.9 -33.9 -33.6 -33.9 -33.9 -33.6 -33.9 -33.9 -33.6 -33.9 -33.9 -33.6 -33.9 -33.6 -33.9 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6 -33.6	0.8 0.6 0.6 0.7 0.6 1.0 1.0 0.7 0.8 0.7 0.9 0.7 0.9 0.7 0.8 0.7 0.9 0.7 0.8 0.7	-5.3 -4.0 -2.5 -3.4 -2.0 -3.1 -3.7 -2.7 6.2 -7.1 6.7 11.1 -6.3 8.2 9.0 10.3 -0.3	1776 1784 1791 1793 1798 1802 1805 1805 1833 1841 1851 1862 1863 1870 1863 1870 1888 2492
1312-LCC-09HA-12 1312-LCC-09HA-37 1312-LCC-09HA-27 1312-LCC-09HA-20 1312-LCC-09HA-20 1312-LCC-09HA-20 1312-LCC-09HA-30 1312-LCC-09HA-50 1312-LCC-09HA-51 1312-LCC-09HA-31 1312-LCC-09HA-34 1312-LCC-09HA-34 1312-LCC-09HA-34 1312-LCC-09HA-34 1312-LCC-09HA-41 1312-LCC-09HA-42 1312-LCC-09HA-42 1312-LCC-09HA-42 1312-LCC-09HA-42 1312-LCC-09HA-42 1312-LCC-09HA-44 1312-LCC-09HA-48 1312-LCC-09HA-48 1312-LCC-09HA-84 1312-LCC-09HA-84 1312-LCC-09HA-84 1312-LCC-09HA-84 1312-LCC-09HA-84 1312-LCC-09HA-84	10.1 9.7 12.6 9.3 16.7 10.9 8.7 13.2 10.1 10.5 19.4 13.5 16.4 14.3 14.8 5.4 11.0 5.9	$\begin{array}{c} 4.6\\ 5.1\\ 5.3\\ 6.1\\ 5.0\\ 5.5\\ 5.2\\ 5.0\\ 3.3\\ 4.2\\ 4.3\\ 5.1\\ 4.6\\ 4.2\\ 4.7\\ 5.1\\ 5.1\end{array}$	0 281399 0 281527 0 281552 0 281604 0 281567 0 281567 0 281557 0 281557 0 281557 0 281557 0 281557 0 281828 0 281438 0 281828 0 281828 0 281842 0 2818451 0 281862 0 281862 0 281862	0.000022 0.000024 0.000018 0.000016 0.000021 0.000021 0.000028 0.000029 0.000029 0.000029 0.000029 0.000029 0.000025 0.000021 0.000023	0.00057 0.00074 0.00055 0.00085 0.00052 0.00052 0.00078 0.00065 0.00107 0.00081 0.00097 0.00091 0.00091 0.00091 0.00091 0.00092	0 281380 0 281502 0 281503 0 281553 0 281557 0 281545 0 281550 0 281550 0 281550 0 281550 0 281550 0 281550 0 281550 0 281550 0 281590 0 281908 0 281908 0 281802 0 2818326 0 281862	-44.5 -43.6 -41.8 -43.1 -41.9 -42.7 -43.6 -42.7 -33.9 -47.6 -33.9 -29.8 -47.2 -33.6 -32.6 -32.2	0.8 0.6 0.6 0.7 0.6 1.0 0.7 0.6 1.0 0.7 0.8 0.7 0.9 0.7 0.8 0.8	-5.3 -4.0 -2.5 -3.4 -2.0 -3.1 -3.7 -2.7 -7.1 6.7 11.1 -6.3 8.2 9.0 10.3	1776 1784 1791 1793 1798 1802 1805 1833 1841 1851 1862 1863 1870 1885 1898

Hafnium isotope data of selected Harmony Formation strata

	Hafnium isoto	pe aa	ata of se	lected						
	(¹⁷⁶ Yb + ¹⁷⁶ Lu) / ¹⁷⁶ Hf (%)	Volts Hf	¹⁷⁶ Hf/ ¹⁷⁷ Hf	± (1s)	176Lu/177Hf	176Hf'177Hf (T)	E-Hf (0)	E-Hf (0) ± (1s)	E-Hf(T)	Age (Ma
Sample: LCC #10.	Location: Little Cotto	nwood C	anyon, Galer	na Range;						
LCC-10HQ-7	13.1	5.7	0.282309	0.000020	0.00080	0.282293	-16.8	0.7	6.4	1064
LCC-10HQ-8	29.9	3.3	0.282055	0.000026	0.00185	0.282004	-25.8	0.9	5.2	1460
LCC-10HQ-9	32.6	2.6	0.282360	0.000031	0.00202	0.282320	-15.0	1.1	7.2	1057
LCC-10HQ-10	16.6	2.7	0.282160	0.000038	0.00107	0.282132	-22.1	1.3	8.3	1396
LCC-10HQ-12	14.3	2.6	0.282325	0.000030	0.00085	0.282306	-16.3	1.0	9.6	1183
LCC-10HQ-11	35.5	2.6	0.282188	0.000027	0.00211	0.282135	-21.1	1.0	6.8	1325
LCC-10HQ-90	9.5	4.1	0.282171	0.000021	0.00072	0.282152	-21.7	0.7	9.1	1399
LCC-10HQ-86	12.7	0.4	0.282394	0.000083	0.00115	0.282361	-13.8	2.9	18.7	1493
LCC-10HQ-45	19.9	3.8	0.282013	0.000027	0.00120	0.281986	-27.3	1.0	-0.9	1221
LCC-10HQ-99	15.3	2.6	0.282252	0.000029	0.00087	0.282232	-18.9	1.0	6.6	1164
LCC-10HQ-100	18.2	3.2	0.282278	0.000031	0.00108	0.282256	-17.9	1.1	5.9	1097
LCC-10HQ-96	10.2 21.2	2.9 2.8	0.281761	0.000023	0.00063	0.281741	-36.2	0.8	2.1	1729 1158
LCC-10HQ-95 LCC-10HQ-93	11.3	3.2	0.282253 0.281040	0.000032	0.00130 0.00069	0.282224 0.281005	-18.8 -61.7	1.1 0.8	6.1 -1.5	2700
LCC-10HQ-95	16.4	1.2	0.282849	0.000024	0.00009	0.281005	2.3	3.5	22.0	996
LCC-10HQ-17	20.4	4.4	0.281904	0.000035	0.00128	0.281878	-31.2	0.9	-8.1	1072
LCC-10HQ-18	13.5	5.3	0.282292	0.000023	0.00080	0.282277	-17.4	0.8	4.5	1003
LCC-10HQ-19	16.3	3.2	0.282387	0.000027	0.00093	0.282367	-14.1	1.0	10.9	1146
LCC-10HQ-20	6.7	3.0	0.281528	0.000027	0.00044	0.281513	-44.4	0.8	-4.5	1797
LCC-10HQ-79	20.5	5.7	0.282277	0.000023	0.00116	0.281313	-18.0	0.6	8.2	1209
LCC-10HQ-77	23.7	3.4	0.281867	0.000024	0.00136	0.281823	-32.5	0.9	4.3	1700
LCC-10HQ-39	9.9	6.4	0.281794	0.000024	0.00063	0.281772	-32.5	0.9	4.3	1803
LCC-10HQ-1	16.6	3.6	0.282336	0.000024	0.00098	0.282315	-15.9	0.8	8.8	1134
LCC-10HQ-2	9.9	2.2	0.281206	0.000032	0.00065	0.282313	-55.8	1.1	3.5	2660
LCC-10HQ-3	6.2	4.6	0.282332	0.0000022	0.00044	0.282324	-16.0	0.8	6.7	1027
LCC-10HQ-4	12.2	5.3	0.281949	0.000019	0.00078	0.281928	-29.6	0.7	2.5	1460
LCC-10HQ-5	22.0	0.6	0.282171	0.000019	0.00157	0.281928	-29.0	3.2	10.1	1483
	EE.V	0.0	0.2021/1	0.000001	0.00107	0.202121		U.L.	10.1	1400
Sample: Harmony	Canyon. Location: H	armony	Canvon, Sono	oma Rang	e: 0446225 4	533064 (NAI	3 83 UTM	11T)		
HARM-CYN-143	16.4	5.4	0.281662	0.000027	0.00089	0.281633	-39.7	1.0	-1.3	1750
HARM-CYN-126	38.8	5.4	0.281693	0.000027	0.00210	0.281633	-39.7	1.0	-1.3	1762
HARM-CYN-120	9.1	3.7	0.281588	0.000028	0.00059	0.281568	-30.0	1.3	-1.4	1762
HARM-CYN-19	16.6	3.0	0.281565	0.000039	0.00098	0.281532	-42.3	1.4	-3.0	1775
HARM-CYN-146	11.4	5.2	0.281580	0.000033	0.00069	0.281557	-42.6	1.4	-3.4	1776
HARM-CYN-134	7.3	5.0	0.281592	0.000026	0.00044	0.281577	-42.2	0.9	-2.6	1777
HARM-CYN-94	14.1	4.7	0.281449	0.000028	0.00087	0.281420	-47.2	1.0	-8.2	1778
HARM-CYN-129	14.4	5.0	0.281737	0.000034	0.00093	0.281706	-37.1	1.2	2.1	1784
HARM-CYN-59	8.4	5.3	0.281591	0.000026	0.00050	0.281574	-42.2	0.9	-2.6	1785
HARM-CYN-32	13.1	5.2	0.281607	0.000030	0.00077	0.281581	-41.6	1.1	-2.3	1785
HARM-CYN-46	8.5	5.9	0.281554	0.000025	0.00049	0.281538	-43.5	0.9	-3.8	1788
HARM-CYN-58	12.4	4.8	0.281522	0.000030	0.00072	0.281498	-44.6	1.1	-5.2	1788
HARM-CYN-89	9.7	4.6	0.281580	0.000034	0.00064	0.281559	-42.6	1.2	-3.0	1788
HARM-CYN-169	11.9	4.5	0.281500	0.000029	0.00072	0.281475	-45.5	1.0	-6.0	1788
HARM-CYN-78	10.7	5.8	0.281764	0.000026	0.00067	0.281741	-36.1	0.9	4.1	1818
HARM-CYN-187	20.0	5.9	0.281518	0.000034	0.00124	0.281475	-44.8	1.2	-5.1	1827
HARM-CYN-117	49.9	4.2	0.281923	0.000037	0.00275	0.281827	-30.5	1.3	7.5	1832
HARM-CYN-115	7.1	4.7	0.281872	0.000020	0.00048	0.281856	-32.3	0.7	8.5	1833
HARM-CYN-121	3.6	4.4	0.281070	0.000028	0.00026	0.281061	-60.6	1.0	-19.5	1842
HARM-CYN-130	5.3	2.8	0.281553	0.000043	0.00037	0.281540	-43.6	1.5	-2.3	1847
HARM-CYN-35	11.5	2.9	0.281824	0.000035	0.00069	0.281800	-34.0	1.2	6.9	1849
HARM-CYN-111	9.0	4.5	0.281855	0.000027	0.00051	0.281837	-32.9	1.0	8.3	1850
HARM-CYN-68	17.1	4.6	0.281512	0.000029	0.00102	0.281476	-45.0	1.0	-4.5	1850
HARM-CYN-64	12.8	5.1	0.281460	0.000025	0.00078	0.281432	-46.9	0.9	-5.7	1867
HARM-CYN-195	11.0	3.9	0.281456	0.000034	0.00069	0.281431	-47.0	1.2	-5.7	1868
HARM-CYN-62	15.6	4.4	0.281815	0.000027	0.00104	0.281778	-34.3	0.9	6.6	1868
HARM-CYN-107	20.9	4.8	0.281574	0.000024	0.00126	0.281529	-42.8	0.8	-2.1	1873
HARM-CYN-105	14.6	2.5	0.281891	0.000034	0.00094	0.281858	-31.6	1.2	9.6	1875
HARM-CYN-135	5.8	6.0	0.281182	0.000026	0.00033	0.281167	-56.7	0.9	-1.5	2453
HARM-CYN-11	13.1	2.8	0.281184	0.000039	0.00077	0.281146	-56.6	1.4	0.9	2591
HARM-CYN-162	22.1	5.0	0.281243	0.000039	0.00143	0.281171	-54.5	1.4	2.3	2612
HARM-CYN-37	14.2	3.0	0.281162	0.000037	0.00087	0.281117	-57.4	1.3	0.9	2634
HARM-CYN-72	10.2	4.1	0.281259	0.000029	0.00076	0.281221	-54.0	1.0	4.6	2634
HARM-CYN-157	14.2	5.7	0.281703	0.000033	0.00085	0.281660	-38.3	1.2	20.5	2644
Sample: Elbaur, Or	I antinu Eller	Com	n Consura D	ange: 04	1006 4544454		TM 44T)			<u> </u>
	nyon. Location: Elbo							0.7		4770
Elbow-CYN-74	9.2	5.0	0.281512	0.000021	0.00053	0.281494	-45.0	0.7	-5.6	1776
Elbow-CYN-66	15.1	4.9	0.281664	0.000019	0.00085	0.281636	-39.6	0.7	-0.6	1777
Elbow-CYN-42	8.6	5.3	0.281542	0.000024	0.00049	0.281525	-44.0	0.9	-4.5	1777
Elbow-CYN-195	6.4	3.7	0.281438	0.000027	0.00035	0.281426	-47.6	1.0	-8.0	1778
Elbow-CYN-45	10.0	5.5	0.281386	0.000026	0.00057	0.281366	-49.5	0.9	-10.1	1780
Elbow-CYN-163	19.1	4.4	0.281522	0.000029	0.00102	0.281487	-44.7	1.0	-5.7	1782
Elbow-CYN-170	13.4	4.8	0.281538	0.000036	0.00076	0.281512	-44.1	1.3	-4.8	1782
	39.5	6.0	0.281676	0.000040	0.00161	0.281621	-39.2	1.4	-0.9	1783
Elbow-CYN-76	8.5	4.7	0.281408	0.000025	0.00049	0.281392	-48.7	0.9	-9.1	1784
Elbow-CYN-162		5.2	0.281651	0.000018	0.00092	0.281620	-40.1	0.6	-0.9	1786
Elbow-CYN-162 Elbow-CYN-182	16.2		0.281563	0.000021	0.00048 0.00061	0.281547	-43.2	0.7	-3.5	1786
Elbow-CYN-162 Elbow-CYN-182 Elbow-CYN-160	8.7	5.1				0.281574	-42.1			1787
Elbow-CYN-162 Elbow-CYN-182 Elbow-CYN-160 Elbow-CYN-171	8.7 9.5	4.3	0.281595	0.000026					-2.5	
Elbow-CYN-162 Elbow-CYN-182 Elbow-CYN-160 Elbow-CYN-171 Elbow-CYN-127	8.7 9.5 11.4	4.3 4.8	0.281595 0.281570	0.000018	0.00063	0.281549	-43.0	0.6	-3.4	1787
Elbow-CYN-162 Elbow-CYN-182 Elbow-CYN-160 Elbow-CYN-171 Elbow-CYN-127 Elbow-CYN-92	8.7 9.5 11.4 7.7	4.3 4.8 4.4	0.281595 0.281570 0.281379	0.000018	0.00063 0.00046	0.281549 0.281364	-43.0 -49.7	0.6 0.7	-3.4 -10.0	1787 1787
Elbow-CYN-162 Elbow-CYN-182 Elbow-CYN-160 Elbow-CYN-171 Elbow-CYN-127 Elbow-CYN-92 Elbow-CYN-115	8.7 9.5 11.4 7.7 10.9	4.3 4.8 4.4 5.0	0.281595 0.281570 0.281379 0.281633	0.000018 0.000019 0.000019	0.00063 0.00046 0.00063	0.281549 0.281364 0.281612	-43.0 -49.7 -40.7	0.6 0.7 0.7	-3.4 -10.0 -1.2	1787 1787 1788
Elbow-CYN-162 Elbow-CYN-182 Elbow-CYN-160 Elbow-CYN-171 Elbow-CYN-127 Elbow-CYN-127 Elbow-CYN-115 Elbow-CYN-159	8.7 9.5 11.4 7.7 10.9 9.8	4.3 4.8 4.4 5.0 5.4	0.281595 0.281570 0.281379 0.281633 0.281585	0.000018 0.000019 0.000019 0.000017	0.00063 0.00046 0.00063 0.00057	0.281549 0.281364 0.281612 0.281565	-43.0 -49.7 -40.7 -42.5	0.6 0.7 0.7 0.6	-3.4 -10.0 -1.2 -2.8	1787 1787 1788 1788
Elbow-CYN-162 Elbow-CYN-162 Elbow-CYN-160 Elbow-CYN-171 Elbow-CYN-127 Elbow-CYN-127 Elbow-CYN-115 Elbow-CYN-159 Elbow-CYN-187	8.7 9.5 11.4 7.7 10.9 9.8 6.3	4.3 4.8 4.4 5.0 5.4 5.4	0.281595 0.281570 0.281379 0.281633 0.281585 0.281372	0.000018 0.000019 0.000019 0.000017 0.000018	0.00063 0.00046 0.00063 0.00057 0.00038	0.281549 0.281364 0.281612 0.281565 0.281360	-43.0 -49.7 -40.7 -42.5 -50.0	0.6 0.7 0.7 0.6 0.6	-3.4 -10.0 -1.2 -2.8 -10.1	1787 1787 1788 1788 1788 1789
Elbow-CYN-162 Elbow-CYN-182 Elbow-CYN-182 Elbow-CYN-171 Elbow-CYN-177 Elbow-CYN-175 Elbow-CYN-115 Elbow-CYN-159 Elbow-CYN-187 Elbow-CYN-129	8.7 9.5 11.4 7.7 10.9 9.8 6.3 7.4	4.3 4.8 4.4 5.0 5.4 5.4 5.4	0.281595 0.281570 0.281379 0.281633 0.281585 0.281372 0.281525	0.000018 0.000019 0.000019 0.000017 0.000018 0.000022	0.00063 0.00046 0.00063 0.00057 0.00038 0.00043	0.281549 0.281364 0.281612 0.281565 0.281360 0.281510	-43.0 -49.7 -40.7 -42.5 -50.0 -44.6	0.6 0.7 0.7 0.6 0.6 0.8	-3.4 -10.0 -1.2 -2.8 -10.1 -4.7	1787 1787 1788 1788 1789 1791
Elbow-CYN-162 Elbow-CYN-162 Elbow-CYN-160 Elbow-CYN-171 Elbow-CYN-127 Elbow-CYN-127 Elbow-CYN-115 Elbow-CYN-159 Elbow-CYN-187	8.7 9.5 11.4 7.7 10.9 9.8 6.3	4.3 4.8 4.4 5.0 5.4 5.4	0.281595 0.281570 0.281379 0.281633 0.281585 0.281372	0.000018 0.000019 0.000019 0.000017 0.000018	0.00063 0.00046 0.00063 0.00057 0.00038	0.281549 0.281364 0.281612 0.281565 0.281360	-43.0 -49.7 -40.7 -42.5 -50.0	0.6 0.7 0.7 0.6 0.6	-3.4 -10.0 -1.2 -2.8 -10.1	1787 1787 1788 1788 1788 1789

Hafnium isotope data of selected Harmony Formation strata

		*								
	(¹⁷⁶ Yb + ¹⁷⁶ Lu) / ¹⁷⁶ Hf (%)	Volts Hf	¹⁷⁶ Hf/ ¹⁷⁷ Hf	± (1s)	¹⁷⁶ Lu/ ¹⁷⁷ Hf	¹⁷⁶ Hf ^{/177} Hf (T)	E-Hf (0)	E-Hf (0) ± (1s)	E-Hf (T)	Age (Ma)
Sample: Elbow C	anyon. Location: Elbo	w Canyo	n, Sonoma R	ange; 044	1026 4514450) (NAD 83 U	TM 11T)			
Elbow-CYN-53	12.7	4.5	0.281584	0.000016	0.00075	0.281557	-42.5	0.6	-1.7	1847
Elbow-CYN-23	4.7	3.9	0.281357	0.000030	0.00030	0.281347	-50.5	1.1	-9.0	1857
Elbow-CYN-132	7.4	4.8	0.281823	0.000023	0.00045	0.281807	-34.0	0.8	7.6	1865
Elbow-CYN-67	3.6	4.0	0.281577	0.000027	0.00021	0.281569	-42.7	1.0	-0.9	1867
Elbow-CYN-93	10.9	5.0	0.281504	0.000019	0.00067	0.281480	-45.3	0.7	-3.9	1871
Elbow-CYN-112	7.5	4.7	0.281389	0.000017	0.00044	0.281369	-49.4	0.6	5.2	2436
Elbow-CYN-141	11.0	5.3	0.281135	0.000023	0.00065	0.281103	-58.3	0.8	-0.7	2586
Elbow-CYN-87	24.4	4.6	0.281237	0.000020	0.00118	0.281178	-54.7	0.7	2.0	2589
Elbow-CYN-190	24.4	4.5	0.281249	0.000020	0.00130	0.281185	-54.3	0.7	2.3	2592
Elbow-CYN-19	7.2	5.2	0.281195	0.000033	0.00042	0.281174	-56.2	1.2	2.4	2612
Elbow-CYN-58	11.6	3.9	0.281272	0.000020	0.00068	0.281238	-53.5	0.7	4.7	2614
Elbow-CYN-37	10.7	4.2	0.281237	0.000025	0.00064	0.281205	-54.7	0.9	4.0	2634
Elbow-CYN-79	13.5	4.0	0.281163	0.000016	0.00080	0.281121	-57.4	0.6	2.1	2678
Elbow-CYN-96	3.1	5.2	0.280906	0.000025	0.00017	0.280897	-66.4	0.9	-5.6	2691
Elbow-CYN-134	6.0	4.1	0.281033	0.000022	0.00037	0.281013	-62.0	0.8	-1.4	2692
Elbow-CYN-28	8.2	4.0	0.281082	0.000021	0.00053	0.281055	-60.2	0.7	0.6	2716
Elbow-CYN-191	8.1	4.5	0.281178	0.000022	0.00047	0.281154	-56.8	0.8	4.2	2718

Hafnium isotope data of selected Harmony Formation strata

Notes:

1. Data reduction methodology is from Woodhead et al. (2004)

2. Analytical methods described in detail by Gehrels and Pecha (2014)

3. (176Yb + 176Lu) / 176Hf (%) expresses the proportion of 176 due to 176Yb + 176Lu versus the proportion due to 176Hf, in %.

4. Volts Hf is the sum of voltages of all Hf isotopes.

5. 176Hf/177Hf is the measured 176Hf/177Hf, corrected for fractionation and inferences. Shown with uncertainty expressed at 1-sigma.

6. ¹⁷⁶Lu/¹⁷⁷Hf is the intensity of 176Lu, calculated from the measured instensity of 175Lu and 176Lu/175Lu=0.02653 (from Patchett, 1983), compared to the measured intensity of 177Hf. Fractionation of Lu isotopes is assumed to be the same as fractionation of Yb isotopes.

7. 176Hf/177Hf (T) is the 176Hf/177Hf corrected to the time of crystallization using a decay constant of 1.867e-11 (from Scherer et al., 2001 and Soderland et al., 2004) 8. E-Hf (0) is the present-day epsilon Hf value using 176Hf/177Hf=0.282785 and 176Lu/177Hf=0.0336 (from Bouvier et al., 2008). The uncertainty is expressed at 1-sigma.

9. E-Hf(T) is the epsilon Hf value at time of crystallization. Uncertainty is expressed at 1 sigma.

10. U-Pb ages are based on 206/238 for ages younger than \sim 1.0 Ga, and on 206/207 for ages older than \sim 1.0 Ga. This age cutoff may be slightly different for each sample. 11. Isotope ratios as follows:

180/177	1.8866600	Patchett (1983)
179/177	0.7325000	Patchett & Tatsumoto (1980)
178/177	1.4671800	Patchett (1983)
176/177	0.2821600	Patchett (1983)
174/177	0.0087100	Patchett (1983)
176/175	0.0265300	Patchett (1983)
176/171	0.9016910	Vervoort et al. (2004)
173/171	1.1323569	Vervoort et al. (2004)
172/171	1.5317360	Vervoort et al. (2004)

Notes for plots:

1. DM array is from Vervoort and Blichert-Toft (1999), using 176Hf/177Hf=0.283225 and 176Lu/177Hf=0.0383

2. CHUR is from Bouvier et al. (2008), using 176Hf/177Hf=0.282785 and 176Lu/177Hf=0.0336.

3. Hf isotope evolution lines assume an average value of 176Lu/177Hf=0.0115 and a range of 176Lu/177Hf=0.0036 to 176Lu/177Hf=0.0193. Values are from the average and 2-sigma range of values reported by Vervoort and Patchett (1996) and Vervoort et al. (1999).

4. Uncertainties shown at 2-sigma.

5. Uncertainty for EpsilonT is nearly identical for Espsilon 0 because of the very long half-life.

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