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DEPOSITIONAL HISTORY AND PROVENANCE ANALYSIS OF THE PERMIAN-AGED GARBER SANDSTONE, CENTRAL OKLAHOMA

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DEPOSITIONAL HISTORY AND PROVENANCE ANALYSIS OF THE PERMIAN-AGED GARBER SANDSTONE, CENTRAL OKLAHOMA

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DEDICATION

I would like to dedicate this work to my parents, Jann and Michael Callahan, for their continued support and encouragement. My success is as much a reflection of you as it is of me—thank you for always believing in me.

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ABSTRACT

The Lower Permian Kungurian (Leonardian) Garber Sandstone records a time of profound climatic and tectonic transition in central Pangea with the collapse of an icehouse climate, inception of Pangean monsoonal circulation, and the terminations of the Wichita, Ouachita, and Arbuckle regional uplifts. The source, transport direction, and environment of deposition of the Garber Sandstone in central Oklahoma remains poorly understood. Previous interpretations of this unit range from deltaic to fluvial to shallow/marginal marine. Regional studies of Late Paleozoic sediment dispersal are limited for the Early Permian due to lack of outcrops within and particularly east of the Midcontinent. To rectify this information gap, this study utilizes six new U-Pb detrital zircon geochronology analyses from the Garber Sandstone supported by sandstone petrography, paleocurrent data, grain size analysis, and outcrop and core-based facies analyses to assess trends in sediment provenance and depositional processes along strike of an approximately 435 km outcrop belt. Facies from core and outcrop observations show a predominance of cross bedded, massive, and ripple and planar laminated sandstone that likely represent a sandy, ephemeral fluvial system. A continental fluvial system is further supported by analysis of a core in the central outcrop belt that exhibits abundant macroscopic and microscopic pedogenic features. The Garber Sandstone is highly quartzose with minor sedimentary and low-grade metamorphic lithic fragments. Detrital zircon analysis suggests Paleoproterozoic (1800-1600 Ma), Mesoproterozoic (1300-925 Ma), and Neoproterozoic (790-570 Ma) age populations are present and are interpreted to represent Yavapai-Mazatzal, Peri-Gondwanan, Grenville, and Appalachian sources. Further, there is very little difference among the sandstone mineralogy or detrital zircon age spectra across the outcrop belt, suggesting a well-mixed, single source fluvial system.

Ultimately, the Ouachita fold and thrust belt and possibly reworked strata from the Arkoma basin are interpreted as the primary source for the Garber Sandstone based on detrital zircon geochronology and sandstone petrography. This is also supported by limited paleocurrent data that indicate transport directions from the southeast. Notably, zircon grains with 1600-1800 Ma ages prove difficult to constrain and may represent a source from the Sabine block to the southeast or Yavapai-Mazatzal provinces to the west. The results of this study bear importance on paleogeographic interpretations and sediment dispersal trends in Oklahoma with broader implications for the Midcontinent during the Early Permian. This study agrees with more recent paleogeographic interpretations that the Permian seas retreated from Oklahoma by the Kungurian producing an arid continental interior and suggests seasonal drainage from the Ouachita highlands to the southeast. This further implies that the Ouachita fold and thrust belt was likely still a highland even as other studies suggest regional uplifts such as the Wichita uplift were subsiding and buried by this time.

INTRODUCTION

Oklahoma's Permian clastic "red beds" provide a window into a unique time in earth history. The stratigraphy records a transient time characterized by profound climatic and tectonic changes across the North American Midcontinent, which was located in west-central Pangaea during the Permian (Fig. 1). By the Early Permian, the Late Paleozoic Ice Age was collapsing, and climate shifted towards intense aridification of the continental interior of Pangea (Montañez & Poulsen, 2013; Soreghan et al., 2023) as the global climate regime evolved from an icehouse to a greenhouse state. Megamonsoonal circulation was also well developed by this time, creating strongly seasonal conditions in west-central Pangea (Parrish, 1993; Soreghan et al., 2002). Permian clastic red beds in central Oklahoma act as a rich archive of this climate change, and widespread and localized tectonic events, such as the Wichita, Arbuckle, and Ouachita orogenies that initiated in the Mississippian and Pennsylvanian and ended by the Early Permian (Perry, 1989). The formation of Pangea and thus the associated Alleghenian-Ouachita orogenies ceased by the end of the Pennsylvanian and several of the regional uplifts that defined Oklahoma's Early Permian landscape were undergoing rapid burial (Soreghan et al., 2012). During the Kungurian, Oklahoma was paleoequatorial with Pangea drifting slowly northward throughout the Permian (Fig. 1; Scotese, 2021). As noted by other studies, the shift in climate conditions in the Midcontinent, specifically Oklahoma, correlates to a change in deposition from marine cyclothem deposits to widespread red bed deposition (Tabor and Poulsen, 2008; Sweet et al., 2013; Giles et al., 2013; Foster et al., 2014). Within Oklahoma, several red bed deposits, including the Wellington Formation, the Flowerpot Shale, and the Dog Creek Shale have all been reinterpreted as potential

massive loessite and mudflat deposits due to aridifcation enhancing eolian transport as opposed to previous suggestions of marginal to shallow marine (Sweet et al., 2013; Giles et al., 2013; Foster et al., 2014; Soreghan et al., 2018). These studies focused largely on very fine grained clastic and evaporite deposits as well as paleosols. The Garber Sandstone, which lies stratigraphically between these units, possesses a different sedimentological character as the unit consists primarily of sand and contains no evaporites.

This study focuses on analysis of the Lower Permian Garber Sandstone through facies observations and provenance datasets. The Garber Sandstone is Kungurian aged with a recent study placing the approximate depositional age at ~281 Ma (Thomas et al., 2021). The objectives of this study are to address 1) the depositional setting of the Garber Sandstone in central Oklahoma and 2) determine the major provenance sources and transport pathways of siliciclastic sediment. Understanding the depositional model and sediment provenance bears importance on the paleogeography and sedimentation controls of central Oklahoma and the broader Midcontinent during the Early Permian. Additionally, as a key component of the Central Oklahoma Aquifer, understanding the depositional history of the Garber Sandstone aids in predicting facies and grain size distribution—both of which can impact hydrogeologic properties of an aquifer such as permeability, porosity, and ultimately flowpaths (Mashburn et al., 2013).

Oklahoma Permian Red Bed Controversies

Extensive literature on the Garber Sandstone exists in the form of United States Geological Survey (USGS) reports concerning the geochemistry and hydrologic properties of the Garber Sandstone; however, very little recent literature exists on the depositional model and provenance of the Garber Sandstone. The first mention of a depositional environment for the Garber occurs in a paper in which the author asserts a deltaic depositional environment based on field observations of lenticular sandstone bodies being interbedded with sandy shales (Patterson, 1933). Tanner (1959) suggested an epeiric sea covered central Oklahoma and that sea-level fluctuations in the Early Permian may have created marginal marine deposits, citing the prevalent cross beds in the Garber as evidence for being a littoral environment. The same study also states that a deltaic environment likely existed in central Oklahoma and a lagoonal/barrier island environment farther east (Tanner, 1959). More recent studies cite these previous interpretations and accept a deltaic interpretation. For example, a USGS report states that all Permian rocks in central Oklahoma were deposited in a "large fluviatile system" and associated delta environment (Mosier and Bullock, 1988). Breit (1998) assesses mineral textures of all Permian units in the Central Oklahoma Aquifer to understand previous seawater and freshwater interactions and concurs with Tanner (1959) that central Oklahoma Permian units were deposited in some combination of shallow coastal marine with fluvial and deltaic input due to mineral growth suggesting both seawater and freshwater interaction (Breit, 1998). A paleontological study by Olson (1967) found that the terrestrial vertebrate fossils in the mudstone of the lower Garber suggest a freshwater river system and could not be marine. Though many sources cite a deltaic or marginal marine setting for the Garber Sandstone there is a lack of characteristics such as marine fossils, heterolithic bedding, or indications of bidirectional currents. In 2005, a new hypothesis for a depositional model was introduced in an Oklahoma State University master's thesis which proposes a meandering fluvial system as the main mode of

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deposition (Kenney, 2005). This hypothesis is supported by the presence of unidirectional ripples, cross bedding, and abundant amalgamated channels with some showing evidence of lateral migration (Kenney, 2005). However, fluvial systems are complex, and the study area only included outcrops around Lake Thunderbird providing a limited view of the Garber outcrop belt. This study hopes to rectify this information gap by conducting sedimentologic and provenance analysis covering a greater portion of the Garber outcrop belt in central Oklahoma.

GEOLOGIC BACKGROUND

Paleogeography and Tectonic Overview

Permian paleogeography within west-central Pangaea was largely controlled by far-field compressive forces caused by the collision of Gondwanaland and Larussia (Laurentia and Baltica) forming Pangea and giving rise to the Appalachian-Ouachita-Marathon orogeny and the uplift of the Central Pangean Mountains (CPM) (Scotese, 2021). The Ouachita orogeny (Late Mississippian-Middle Pennsylvanian) created the Ouachita fold-thrust belt in southeastern Oklahoma and initiated subsidence to the north in the adjacent Arkoma foreland basin (Fig. 1; Arbenz, 1989; Whitaker and Engelder, 2006). The Ouachita Mountains potentially act as important highlands for contributing to sediment dispersal across Oklahoma in the Late Paleozoic. Some of the oldest studies to investigate sediment routing in Oklahoma during the Pennsylvanian to Early Permian suggested a pathway from the southeast due to the presence of chert pebbles in Permian red beds that resemble novaculite only found in the Ouachita Mountains (Oakes, 1947; Chenoweth, 1959). Modern studies have attempted to further constrain sediment pathways at large spatial scales across the North American Midcontinent in the Late Paleozoic with paleocurrent data and detrital zircon geochronology suggesting both axial and transverse flow through the Appalachian foreland basin toward the southwest margin of Pangea (Chapman and Laskowski, 2019; Lawton et al., 2021).

The formation of the Ancestral Rocky Mountains (ARM) west of Oklahoma began in the Early Pennsylvanian as the continued collision to form Pangea caused widespread intracratonic deformation and block uplifts along high-angle reverse faults (Kluth and Coney, 1981); onlapping of lower Permian strata across these faults confirm uplift ceased by then, likely due to widespread load-induced subsidence in the Early Permian (Fig. 1; Soreghan et al., 2012). Recent work suggests that the Ouachita-Marathon compressive forces are minor in forming the ARM, and transpressional and convergent forces verging to the northeast and east from the southwestern margin account for most of the deformation uplifting the ARM (Leary et al., 2017). The Wichita Mountains, part of the ARM in Oklahoma, similarly formed due to the far-field compressive forces inverting extensional structures of the Southern Oklahoma Aulacogen (SOA) and exposing Cambrian igneous rocks that formed during the SOA rifting event (Ham et al., 1965; Gilbert, 1992; Soreghan et al., 2012; Price, 2016) related to the opening of the Iapetus Ocean (Thomas, 2011). Post rifting, the region experienced thermal subsidence as shallow seas covered Oklahoma, depositing carbonate and clastic sequences until the Late Mississippian when inversion of the Cambrian structures led to uplift and flexural induced subsidence to the north, forming the Anadarko basin that accumulated very thick Pennsylvanian strata (Perry, 1989; Johnson et al., 1989; Soreghan et al., 2012). Epeirogenic subsidence took over by the Early Permian with the cessation of far-field compression, and the Anadarko basin and surrounding highlands underwent

rapid subsidence effectively burying Permian landscapes under as much as 2.5 km of sediment (Soreghan et al., 2012).

The Arbuckle orogeny is a regional tectonic event that also occurred along the Southern Oklahoma Fault System in the Late Pennsylvanian when basement cored block uplifts exhumed Cambrian igneous rocks of the SOA (Thomas et al., 2012) and older Mesoproterozoic granites. Overlying passive margin Cambrian-Mississippian strata are also uplifted and folded in the Arbuckle Mountains (Thomas et al., 2016). In northcentral Oklahoma, the narrow low relief Precambrian Nemaha Uplift is a heavily faulted ridge that formed in association with the Midcontinent Rift System that was briefly exposed in the Mississippian and subsequently buried (Fig. 1; Dolton and Finn, 1989; Xie et al., 2016).

Late Paleozoic Paleoclimate

The Late Paleozoic is marked by major changes in climate caused by Gondwanan ice sheets waxing and waning that characterize the Late Paleozoic Ice Age (LPIA) and impact associated stratigraphy worldwide (Veevers and Powell, 1987; Montañez and Poulsen, 2013; Qie et al., 2019). Additionally, the presence of the CPM along the equator during the Late Pennsylvanian and Early Permian acted to reroute moist equatorial air, forming an arid rain shadow to the northwest of the CPM where Oklahoma was located (Scotese, 2021). Proposed—and non-exclusive—mechanisms for initiating the onset of the LPIA include: 1) the expansion and colonization of land plants during the Devonian, which led to increased coal formation and carbon burial in the Carboniferous, 2) the closure of the Rheic gateway rerouting warm ocean waters towards southern Gondwanaland for enhanced precipitation, 3) explosive volcanism that would have reduced incoming solar radiation, and 4) increased silicate weathering during uplift and erosion of the CPM (Saltzman, 2003; Montañez and Poulsen, 2013; Goddéris et al., 2017; Soreghan et al., 2019; Qie et al., 2019).

The LPIA began in the Middle Mississippian with the formation of peripolar ice sheets in southern Gondwanaland and began to collapse during the Early Permian in western Gondwanaland with eastern parts of the ice sheet persisting until the Middle Permian (Fielding et al., 2008; Montañez and Poulsen, 2013). Peak glaciation is diachronous with ice sheets reaching their maximum in the Middle Pennsylvanian and regrowing across the Pennsylvanian-Permian boundary with another ice extent maximum occurring in the Asselian (Fielding et al., 2008; Montañez and Poulsen, 2013; Soreghan et al., 2019). Rapid deglaciation has often been paired with an interpretation of increased aridification in the equatorial regions of Pangea which was enhanced by a transition from zonal to monsoonal circulation (Parrish, 1993; Soreghan et al., 2002).

Evidence for hypothesized monsoonal circulation in the North American Midcontinent starting in the Asselian is corroborated by zircons sourced from Midcontinent loessite beds that indicate both easterly and westerly winds were welldeveloped and providing eolian sediment to the region (Fig. 1; Soreghan et al., 2002). Loessite deposits in northeastern New Mexico and Oklahoma commonly occur in strata exhibiting vertic paleosol features that reflect marked seasonality and aridity (Kessler et al., 2001; Giles et al., 2013; Foster et al., 2014). A comprehensive study of Late Pennsylvanian to Early Permian paleosols across the Midcontinent found a strong shift from humid ever-wet climates to strong seasonal arid climates (Tabor et al., 2008). Oklahoma exhibits the greatest change in paleosol morphology as Pennsylvanian paleosols are largely gleyed argillisols and histosols with a sharp transition in the Early Permian to calcic vertisols, calcic argillisols, and calcisols (Tabor et al., 2008). A comprehensive review of Late Paleozoic sediment dispersal and paleogeography highlights a recession of the interior seaway out of Oklahoma by the Early Permian and names the area the Western Interior Desert (WID) due to the thick loessite and mudflat deposits (Lawton et al., 2021). Thus, the Kungurian Garber Sandstone provides a window into deposition within the WID during this transitional time of Gondwanan deglaciation, increased equatorial aridification, and seasonal monsoonal circulation in the North American Midcontinent.

Study Area and Stratigraphic Overview

Lower Permian red beds in Oklahoma tend to crop out in a roughly north-south trending line with the Garber Sandstone grading into the Ninnescah Shale in southern Kansas and curving towards the west south of the Wichita Mountains dipping into the subsurface near the Texas border (Fig 2; Norton, 1937; Wood and Burton, 1968). Lower Permian units crop out east of Oklahoma City with the units progressively younging towards the west due to the regional shallow westward dip of $\sim 1^{\circ}$ until they become buried by younger Middle Permian strata in the Anadarko basin (Johnson et al., 1989; Soreghan et al., 2012; Kushner et al., 2022).

Late Carboniferous (Pennsylvanian) stratigraphy across the North American Midcontinent is dominated by cyclothems formed by glacioeustatic sea level changes (Heckel, 2008; Fielding, 2021). Alternating carbonate and clastic sequences are recognized in the lowest part of the study area in the Gzhelian Vanoss Formation (Fig. 2A). The Vanoss Formation is characterized by red shales, sandstones, conglomerates with limestone clasts, and thinly bedded limestones totaling 75-150 m (McKinley, 1952; Bingham and Moore, 1975). The Lower Permian strata continue to show cyclothemic character as the Admire, Council Grove, and Chase Groups all consist of alternating fine-grained sandstone, shale, mudstone, and limestone that together are 175-285 m thick (Bingham and Moore, 1975; Chaplin, 2004). These strata represent deposition in regressing marine subtidal to peritidal environments transitioning into continental environments (Chaplin, 2004; Johnson et al., 1998) with some of the mudstone units in the Council Grove and Chase showing evidence of paleo-loess/eolian deposition (Soreghan et al., 2018).

The Early Permian Sumner Group records a transition in the stratigraphy from cyclothem sequences to dominantly clastic red beds. The base of the Sumner Group consists of the Wellington Formation which crops out directly east of the Garber and extends northward to southern Kansas (Giles et al., 2013). The Wellington Formation is characterized by anhydrite, dolomite, siltstone, mudstone and sandstone facies that are 75-250 m thick (Chaplin, 2004; Giles et al., 2013; Stanley, 2021). Interpretations for the depositional environment of the Wellington initially suggested lacustrine or marine conditions, but the most recent investigation of the Wellington to an ephemeral lake and loess plain (Giles et al., 2013). The contact between the Wellington and Garber is ill defined as it is gradational. Recent mapping projects use the lowest Garber sandstone lithofacies paired with the highest Wellington shale to define the contact; in some areas the lowest Garber conglomerate marks the contact with the Wellington (Stanley, 2021).

The basic lithology of the Garber Sandstone has been described in a series of publications and geologic maps (Patterson, 1933; Aurin et al., 1926; Gromadzki, 2004; Kenney, 2005; Stanley, 2021). The Garber is largely a red-brown to red-orange mediumto very fine-grained friable sandstone that commonly exhibits trough cross-bedding, tabular cross-bedding, and lenticular multistory sand body geometries (Patterson, 1933; Aurin et al., 1926; Gromadzki, 2004; Kenney, 2005; Stanley, 2021). Studies note both the Wellington and Garber become increasingly finer grained towards the north and slightly downdip towards the west as lithologies change from sandstone dominated to progressively being interbedded with more mudstone and shale (Patterson, 1933; Aurin et al., 1926; Wood and Burton 1968). This is also reflected in the topography and vegetation as Wood and Burton (1968) noted hills composed of sandstone outcrops typically have deciduous tree growth, whereas flatter areas underlain by shale tend to be grassy and barren of trees. The Ninnescah Shale is the upper portion of the Sumner Group in Kansas and lies atop the Wellington making it roughly correlative to the Garber. The Ninnescah crops out in the south-central portion of Kansas and rapidly grades into the Garber close to the Oklahoma state line (Norton, 1937). The overall thickness of the Garber varies but recent mapping conducted by Oklahoma Geological Survey staff suggest a thickness of \sim 25 m in the north (Noble County) to \sim 320 m in the center (Cleveland County) (Stanley and Miller, 2008; Stanley and Standridge, 2008).

The last unit in the Sumner Group is the Hennessey Shale, which exhibits a gradational contact with the underlying Garber Sandstone (Wood and Burton, 1968). The Hennessey is fairly homogenous and defined by thickly bedded, internally structureless red-brown to red-orange blocky mudstone and siltstone with local conchoidal fracturing

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(Aurin et al., 1926; Patterson, 1933; Soreghan et al., 2018). Rare lenses of sandstone and one noted instance of lateral accretion surfaces suggest minor fluvial transport, but the overall lack of channels and massive character suggest mostly eolian deposition as loess (Soreghan et al., 2018). The thickness of the Hennessey is estimated to range between 185-200 m.

METHODS

Field Work

Twenty-two locations (Fig. 2B) across the Garber outcrop belt were studied and sampled for a variety of data including sandstone petrography, grain size, and detrital zircon geochronology analyses as well as outcrop-based facies and paleocurrent observations. Outcrops were sampled to make thin sections to aid facies description and for modal point-counts on sandstones, and for quantitative grain size analyses. Six of the outcrops were sampled for detrital zircon geochronology (Fig 2B). Facies analysis was based on outcrop scale observations aided in some cases by panoramic photographs; however, no large-scale outcrops occur. Overall character of the units, facies and facies associations, internal surfaces, sedimentary structures/bedforms, and grain size were documented for each outcrop. Paleocurrent data was taken where cross beds were prevalent; trough cross beds were assessed using the methods outlined by DeCelles et al., (1983). The Garber Sandstone is not significantly tectonically deformed and dips at very low angles (<1-2°), so no structural corrections of paleocurrent data were made.

previous Oklahoma State University master's thesis (Kenney, 2005) and are included in this study.

In the field most large sandstone outcrops occur at the crests of hills, which is corroborated by a GIS analysis of topography and rock type by Belt and Paxton (2005); therefore, a preservation bias may exist towards sand-rich facies in outcrop analysis. In addition, stratigraphic correlation across Permian outcrops in Oklahoma is challenging as outcrops are constrained to road-cuts and because of the low relief and shallow dips (Soreghan et al., 2018). Given these limitations, this study expands upon previous outcrop studies from the historically well-documented Lake Thunderbird area (Kenney et al., 2005) to field sites significantly farther to the north and south, thus allowing a broader analysis of the spatial distribution of facies and provenance sources in the Garber Sandstone.

Core Analysis

Further understanding of lithologic trends is supplemented by the NOTS Hole 3 core (35°40'28.1"N 97°22'49.8"W) drilled by the USGS in Oklahoma County (Fig 2B). The core interval spans 4.5 m to 60 m below ground surface. Another core interval also stored at the Oklahoma Petroleum Information Center (OPIC) labeled Garber with API numbers 35047012180000, 35047012190000, and 35047012200000 was initially examined but the cored interval is too deep in the subsurface to represent the Garber and likely contains the Wellington Formation or Chase and Council Grove Groups and should be disregarded for future studies of the Garber. The quality of the NOTS Hole 3 core ranges from good to poor with large sections of the core being rubble and not intact—particularly the mudstone. Lithologic observations are documented at ~30 cm scale and

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hand samples were taken directly from the core boxes of mudstone, but the more indurated sandstone and conglomerate lithologies were slabbed using a water saw for a total of 21 core samples. Nine representative thin sections were made of the different lithologies and other relevant fabrics or features, and eight samples were further processed for grain size.

Laser Particle Size Analysis (LPSA)

Grain size data for 28 outcrop and 8 core samples were obtained after applying a chemical treatment to disaggregate the samples. All samples, including mudstone and shale samples, are generally poorly indurated, and most sandstone samples are easily broken by hand. The most prominent cements present upon inspection of thin sections, as well as noted by Breit (1998), are iron-rich (hematitic) clay and local authigenic calcite that fills pore spaces. The abundance of hematite cement varies across samples, with more cement creating slightly more indurated darker red samples. Basin subsidence curves of the northeastern edge of the Anadarko basin show Kungurian strata being buried to depths <1 km and with burial temperatures <50°C (Carter et al., 1998) with another study similarly suggesting that the Garber and Wellington were buried to only relatively shallow depths of 0.6 to 0.8 km (Breit, 1998), consistent with minimal burial diagenetic features and cementation.

Disaggregation methods are modified from Jiang and Liu (2011). Samples that did not break down easily by hand were placed into a ceramic mortar and pestle and lightly crushed to roughly granule size and sieved with a .701 mm mesh sieve, so no fine sediment created by crushing was included. About 5 g of sediment was placed in 50 ml centrifuge tubes and then filled with 30 ml of 0.3 M sodium citrate. The samples were sonicated for 20 minutes, centrifuged for six and half minutes, and decanted. Another 20 ml of sodium citrate was added to the samples along with 2.5 ml of 1.0 M sodium bicarbonate then placed in a 75°C hot bath for 15 minutes. After removing the centrifuge tubes from the hot bath, 1-2 g of sodium dithionate was added and then returned to the hot bath for an additional 15 minutes; this step is repeated a second time. Depending on the amount of hematite cement the entire CBD treatment was repeated a second time. Once the CBD treatment is completed the samples are rinsed with distilled water three times. All samples were moved to beakers and submerged in ~30 ml of 2 N hydrochloric acid and left loosely covered for 24 hours. A few samples required an additional 24 hours in the acid bath due to persistent calcite cement. The samples were returned to centrifuge tubes and rinsed three times with distilled water.

To avoid clay flocculation samples were sonicated for one minute in ~15 ml of sodium hexametaphosphate dispersant preceding analysis on a Malvern Mastersizer 3000 using the Hydro SM small volume unit. Using an eyedropper ~1 ml of sample suspended in dispersant was added to the wet dispersion unit set to 2,500 rpm until obscuration is within the range of 15-17%. We assume all samples are fully disaggregated due to grain size volume percent curves showing no outlying large size fractions suggesting incomplete disaggregation.

Sandstone Petrography

Twenty-five sandstone samples were collected for point counting of modal mineralogy. Thin sections were impregnated with blue epoxy to preserve integrity of the

highly friable sandstones and to highlight porosity. Thin sections were stained using sodium cobaltinitrite to aid in identifying potassium feldspar. 300 grains per sample were counted using the Gazzi-Dickinson method (Dickinson, 1970; Ingersoll et al., 1984), which is deemed statistically sufficient for petrographic analyses where the lowest relative percentages of a class is around 5% (Dryden, 1931; Van Der Plas and Tobi, 1965). Quartz samples are differentiated between Q_m (monocrystalline quartz), Q_{p2-3} (polycrystalline quartz with 2-3 distinct areas of extinction), and Q_{p>4} (polycrystalline quartz with many areas of extinction). Chert grains are counted as lithics. Results of framework grain percentages are plotted on QFL and Q_mFL₁ ternary diagrams to assess provenance sources in relation to tectonic regimes (Dickinson and Suczek, 1979; Dickinson et al., 1983).

Detrital Zircon Geochronology

Roughly 5 kg of sandstone per sample was collected from six fresh outcrop faces spanning the Garber outcrop belt. All samples were processed at the University of Arizona LaserChron Center following standard detrital zircon separation procedures, including rock crushing, magnetic separation, and gravity separation (using Wilfley table and heavy liquids) (Gehrels et al., 2008, 2011). The non-magnetic heavy minerals are mounted on 2.5 cm epoxy disks and polished to expose the interior of the grains (Gehrels et al., 2006, 2008). All samples are mounted with the Sri Lanka (SL 563.5 \pm 2.3 Ma), Duluth Gabbro Complex (FC1 1099 \pm 2 Ma) and the Vermont Braintree Monzodiorite Complex (R33 419.3 \pm 0.4 Ma) standard zircons to aid in calibration of the unknown zircons (Schmitz et al., 2003; Black et al., 2004; Gehrels et al., 2008). Zircon identification is assisted by cathodoluminescence (CL) and backscattered electron (BSE) imaging on the Scanning Electron Microscope (SEM). BSE images are used to differentiate between zircons and other heavy minerals that may have been mounted and CL images are used to see zonation within zircons for core-rim relationships and provide higher precision for ablating zircon rims as opposed to cores for detrital studies.

A Thermo Element 2 Laser Ablation-Single Collector-Inductively Coupled Plasma-Mass Spectrometer (E2 LA-SC-ICP-MS) was used to obtain U-Th-Pb isotopic ratios and age dates for all samples. All samples proved to have high zircon fertility and 315 analyses were conducted per sample with intermittent standard analyses. Grains were randomly selected to include a variety of sizes and morphologies to avoid potential bias. Grains excluded from analyses included those with inclusions, large cracks, or those smaller than the laser diameter to avoid contamination and erroneous ages (Gehrels et al., 2011). Contaminated surface material is removed preceding analysis using a 40 µm diameter laser to carry out shallow cleaning shots. Zircons were ablated with a 20 µm laser firing at a repetition rate of 7 Hz over 27 seconds per grain and then carried to the E2 mass spectrometer via helium gas. Best ages for grains younger than 900 Ma are calculated using the ²⁰⁶Pb/²³⁸U decay system due to it being more accurate for younger ages whereas the ²⁰⁶Pb/²⁰⁷Pb decay system is used for grains older than 900 Ma (Gehrels et al., 2006, 2008). This cutoff is based on ²⁰⁶Pb/²⁰⁷Pb undergoing less Pb loss compared to ²⁰⁶Pb/²³⁸U which becomes more common in older zircons as well as ²⁰⁷Pb having a low intensity in younger zircons (Gehrels et al., 2006, 2008). All initial data reduction is conducted at the LaserChron Center using AgeCalcML v1.42, a MATLAB based program that produces Concordia plots, weighted means, and calculates ages and associated uncertainties (Gehrels et al., 2008; Sundell et al., 2021). All initial corrections

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applied in AgeCalc use SL, FC1, and R33 standards to mitigate effects of depth-related fractionation, apply common Pb correction and fractionation correction, as well as comparing U/Th concentrations to assess discordance in unknowns (Gehrels et al., 2008). Additional data reduction includes removing grains that are >20% discordant and >5% reverse discordant which can likely be attributed to Pb loss for high normal discordance and machine error for reverse discordance. Conservative cutoffs for discordance ensure that biasing towards younger ages does not occur as young populations are less prone to Pb loss compared to older populations (Gehrels et al., 2011). Specifics of E2 instrumentation, calibration to standards, and removal of grains during data reduction are further outlined in Gehrels et al., (2008), Gehrels et al., (2011), Pullen et al., (2018) and Sundell et al., (2021).

Detrital zircon geochronology data is visualized with stacked probability density plots (PDP) and cumulative probability plots made using detritalPy—a Python-based geochronologic data analysis tool that plots detrital age distributions (Sharman et al., 2018). For multi-sample comparison, multidimensional scaling (MDS) plots were created using MATLAB based software DZmds v1.10 (Saylor et al., 2018). A MDS plots dissimilarities between U-Pb age datasets with the Euclidean distance between samples representing disparities across the samples (Vermeesch, 2013). A non-parametric Kolmogorov-Smirov (K-S) test is applied to assess similarities in detrital age spectra signatures; a K-S test was used due to its recent identification as a statistically vigorous method for visualizing nuanced differences across detrital datasets for MDS plots (Vermeesch, 2018).

RESULTS

Facies Analysis

Facies analysis is largely based upon outcrop and core (NOTS Hole 3) observations, as well as thin section observations. The descriptive lithofacies of the Garber Sandstone are outlined in Table 1 and consist of sandstone, mudstone, and conglomerate facies.

Sandstone Lithofacies

Cross-Bedded Sandstone (Sc)

Description-

The cross-bedded sandstone facies is most commonly very fine- to fine- grained with rare instances of medium-grained sand. Trough cross beds are the most common bedform followed by tabular cross beds (Fig. 3). The sand is commonly rounded to subrounded, moderately to well-sorted, and ranges in color from dark red to red-orange and light tan. In thin section, the laminae are defined by an iron cemented clay matrix imparting a red color. Trough sets average ~1m wide and ~20cm tall (Fig. 3A). Troughs are commonly seen in cross-sectional view. However, the outcrop in Figure 3B shows two large plane view troughs. In cross-sectional view the trough cross beds tend to weather to look massive unless a fresh face is exposed (Fig. 3A). Tabular cross beds can be high or low angle and vary in height from ~2 cm to ~30 cm (Fig. 3C, 3D). Observable tabular cross beds tend to persist in cross sectional view even on weathered surfaces (Fig. 3D). Trough cross beds slightly scour into the massive mudstone facies whereas tabular cross beds occur in association with massive sandstone, planar laminated sandstone, and

conglomeratic facies. Trough cross beds occur most commonly in the central portion of the outcrop belt and are not seen in the north and tabular cross beds are distributed across from the center to the north but tend to be smaller and less common in the north.

Interpretation-

The trough and tabular cross beds of the cross-bedded sandstone facies represent the migration of three dimensional sandy bedforms in a unidirectional flow environment under lower flow regime conditions (Miall, 1977). Trough cross beds represent the preservation of crescent-shaped dune trains that have a similar shape to linguoid/lunate ripples but on a larger scale (Allen, 1963). Tabular cross beds are the expression of relatively straight-crested dunes of various sizes (Allen, 1963). The very fine to medium grain size, subangular to subrounded morphology, and moderate sorting and formation of cross-beds indicate these facies were deposited during times of lower energy in the system. The interbedding of these bedforms at outcrop-scale likely reflect changes in flow velocity and may indicate the formation of transverse bars in the center of channel complexes. Transverse bars often have dunes and ripples superimposed atop them and tend to exhibit planar cross bedding caused by downstream stream accretion (Miall, 1977). This geometry is observed in the central portion of the outcrop belt around Lake Thunderbird and Lake Arcadia as there are instances of stacked trough and planar cross beds on the sides that are overlain by rippled beds at the top (Fig. 3C).

Description-

Ripple cross-laminated sandstones are common in the Garber Formation in cross section but are seen in one plan-view bedding plane (Fig. 4). Small ripple crosslaminations, some displaying climbing patterns, are seen in cross section across most outcrops including instances within core (Fig. 4A). The sand in this facies is very fine- to fine- grained, well-sorted, and subrounded to subangular. Similar to the cross-bedded sandstone facies the ripple laminations are defined by very thin red-orange laminae cemented by an iron oxide mud matrix with light tan sand between laminae being largely uncemented as seen in thin section. Climbing ripples range in size from thinly to thickly laminated and sets range in height from ~ 2 cm to ~ 10 cm (Fig. 4B). On one large bedding plane, three ripple types including climbing, asymmetrical and lunate/linguiod ripple trains are observed in plan-view (Fig. 4B, 4C, 4D). The asymmetrical ripples are semisinuous crested and occasionally bifurcate and are only ~1 cm tall (Fig. 4C). Lunate/linguoid ripples are highly convex/concave and are also ~1 cm tall with ~8 cm across the concave/convex shapes (Fig. 4D). The ripple laminated facies is commonly associated with the cross-bedded sandstone facies when it is superimposed atop cross beds.

Interpretation-

The asymmetrical nature of the ripples is consistent with a unidirectional-flow origin and the very fine- to fine-grained well-sorted sand is consistent with a lower flow regime. Climbing ripples are typically indicative of rapidly decelerating flow velocity and high sediment supply (McKee, 1966) and commonly occur where the flow leaves channel confines. Adjacent to the large plan-view climbing ripples is a series of plan-view asymmetrical then linguoid/lunate ripples along the Lake Arcadia shoreline (Fig 4). This association may suggest a rapid decrease in flow conditions. The small ripple crosslaminations seen when weathered outcrops are exposed in cross-sectional view across the outcrop belt are also associated with low flow regime currents moving bedforms downstream under aggradational conditions (Miall, 1977; Burns et al., 2017).

Planar laminated sandstone (Sh)

Description-

The planar laminated facies is very fine- to fine-grained to rarely mediumgrained, and is well sorted, and subrounded to subangular. This facies is typically redorange, light tan, and in rare instances pale green (Fig. 5). The laminations vary in thickness from very thin (0.1cm) to thick (1cm) and can occur in sets up to 1m in thickness occasionally with a "flaggy" appearance (Fig. 5). The laminae are composed of iron oxide cemented sand grains. The planar laminations are typically horizontal and continuous but are locally low angle when associated with sigmoidal and wedge-shaped sand body geometries (Fig. 5A). In one southern outcrop, the low angle laminations exhibit medium grain size and are subtly graded. Parting lineations are observed on some bedding planes of more thickly laminated outcrops (Fig. 5B), but toward the northwest stacked planar sandstones occur without observable parting lineations on bedding planes (5C). These planar sandstones also have instances of pore filling carbonate cement observed in thin section. This facies occurs commonly atop thin erosive conglomerate beds, particularly in the core. In outcrop, this facies tends to occur beneath cross-bedded or rippled sandstone (Fig. 5D).

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Interpretation-

Planar horizontal laminated sandstones can represent both upper and lower flow regimes in subaqueous unidirectional flow settings (Miall, 1985), though they are associated with the upper flow regime when grain size is very fine to medium and parting lineations are present (Fielding, 2006). In the Garber Sandstone this facies is thought to represent a laminar high flow regime particularly when there are parting lineations and when occurring directly atop scoured mud-chip conglomerates. This facies suggests upper flow regime conditions and shallow water depths, which is common in regions experiencing enhanced seasonal discharge in ephemeral systems (Miall, 1985). In the northwest thickly laminated sand sheets stacked almost a meter high do not show parting lineations, meaning they could have formed in upper or lower flow regimes. Recent studies have suggested that previous interpretations stating low-flow regime plane beds can only form in sediments with a grain size larger than coarse sand are incorrect and that low-flow-regime plane beds can form even in very fine grain sizes and over a wide range of Froude numbers (Ohata et al., 2022).

Massive Sandstone (Sm)

Description-

The massive sandstone facies is noted in outcrops in the central portion and twice in the northern portion of the outcrop belt (Fig. 6). This facies is fine grained, moderately sorted, with subrounded to subangular grains. The color is typically a light tan to red color with minimal iron oxide cement observed in thin section except for one outcrop that is capped by a potential iron hardpan. The ~10 cm iron hardpan caused leaching of iron oxides into the massive sandstone below giving the grains a thick iron oxide coating and imparting a deep purple-red color to that portion of the outcrop. The massive sandstone often has a laterally extensive and very thickly bedded (~2 m) tabular to lenticular character as well as occurring locally as thin lenticular sand bodies that are only a few meters (1-3 m) across and 1 m at their thickest (Fig. 6A). The massive sandstone tends to occur as isolated deposits along road cuts or in association with cross-bedded and laminated sandstone facies. In the instances of one Edmond outcrop the massive mudstone facies is topped by the cross-bedded sandstone facies and has both a planar and scoured surface into the top of very thickly bedded massive sandstone at the base of the outcrop (Fig. 6B). In this location the massive sandstone also thins to the north and grades into large tabular cross beds. Well exposed fresh faces of massive sandstone 1-2 m thick and tens of meters across are noted in three instances around Edmond and Lake Arcadia.

Interpretation-

Massive sandstones can represent a variety of flow conditions despite its structureless form. The sediment is moderately sorted, fine-grained, and sometimes amalgamated; this facies may represent a sudden decrease in flow velocity (Sumner et al., 2008). Experimental studies show that structureless sands accumulate in subaqueous regimes when hyperconcentrated flows experience a sudden change from high to low velocities and the sediment rapidly falls out of suspension (Sumner et al., 2008). This requires sediment to be abundant and fine enough to be transported in suspension. This is consistent with the grain size of the massive sandstone facies and with the occurrences of other bedforms, such as large climbing ripples, that suggest abundant sediment supply and high sediment accumulation rates. Another explanation for massive sands is liquefaction induced deformation caused by bank and bedform failure (Jones and Rust, 1983). In this scenario, unstable channel margins or bedforms collapse and quickly introduce large amounts of sediment into the channel inducing liquefaction of the sediment downstream. These explanations for massive sandstone generally call for transient flow conditions from high to low velocity, are typically associated with waning flood conditions, and require sediment-laden waters that rapidly deposit the sediment out of suspension. It is also possible that weathering artifacts make primary sedimentary structures difficult to see in some highly weathered outcrops. Large outcrops in the central portion of the outcrop belt around Lake Thunderbird have weathered to a darker gray giving the impression of a massive nature, but when a fresh face is created by small erosive slumps it displays cross-bedding and planar laminations, however, in other cases, fresh surfaces of the massive sandstone facies do not exhibit cross beds or other internal structures (Fig. 6).

Massive Mudstone (Fm)

Description-

The massive mudstone facies is typically light red, orange, or light brown and is blocky and friable (Fig.7). The facies exhibits a coarse silt fraction in outcrop as the dominant grain size mode with a secondary mode of very fine sand. The massive mudstone tends to be thickly bedded with most occurrences ~1-1.5m thick. In the southernmost outcrop no mudstone facies are observed. Thickly bedded mudstone is observed in the central and northern outcrop belt; however, sandstone bodies are isolated within the mudstone in one northern outcrop. Mudcracks are also noted by Siemers

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(2000) and Kenney (2005) in this facies. In outcrop, the massive mudstone tends to exhibit a slightly scoured upper contact with the cross-bedded sandstone facies overlying.

In core, the mudstone is well-preserved and tends to show subangular blocky peds, nodules, small slickensides, rare bifurcating vertical traces, and a short interval of chaotic bedding (Fig. 8, 7A, 7B). It also is always strongly red to orange, and the modal grain size is 4-5 microns (Fig. 8). Petrographic analysis reveals that the massive mudstone in the core is composed mostly of an orange iron oxide clay matrix with occasional poor to moderately sorted silt-sized angular to subrounded quartz grains floating in the matrix (Fig. 7C, 7D). The subangular blocky ped fracture pattern is common throughout the mudstone and is also observed in thin section (Fig. 7C). Slickensides are small (1-2 cm) and found sporadically throughout the core. There is one occurrence of chaotic bedding that forms a ~20 cm interval near the base of the core and is almost entirely clay with small swirly structures observable in thin section (Fig. 7D). Calcareous nodules (3-8mm) are fairly common and are characterized by a white color, microcrystalline texture, and thin clay coatings. Nodules of iron oxides minerals (0.5-2cm) are also noted to a lesser extent and have a dark grey metallic luster and appear as opaque dark red to black in thin section. One large (2 cm diameter) septarian iron oxide nodule was studied in thin section and found to be fractured on the inside and replaced with sparry calcite. Typically, the mudstone forms an erosive scoured contact with the thin conglomerates above.

Interpretation-

The massive character, and fine grain size of the mudstone beds may indicate suspension deposition by either eolian or aqueous processes. The massive nature, coupled with the presence of intervals with carbonate nodules—some with Fe/Mn oxide coatings—as well as slickensides and wedge-shaped blocky peds strongly suggest pedogenic overprinting (Retallack, 1990) and thus a terrestrial setting for the mudstones. Specifically, the macro- and micro-morphologic features observed are consistent with a calcic vertisol. These characteristic features include: subangular blocky ped microstructure with an almost entirely clayey matrix with striated b-fabrics as well as calcareous nodules (Kovda and Mermut, 2010; Verrecchia and Trombino, 2021). Applying the terminology from Retallack (1990) the microfabric is weakly defined clinobimasepic suggesting alignment of clay particles in slickensides. Vertisols often have high clay contents which correspond to the secondary clay peak in the core grain size histograms (Fig. 8). Argilliturbation is the dominant form of pedoturbation in vertisols which creates the slickensides and homogenous soil profiles caused by the frequent wetting and drying of shrink-swell clays which form in highly seasonal climates (Retallack, 1990). The instance of chaotic swirly bedding is interpreted to represent bioturbation.

The process of transport of the mud is more difficult to infer given limitations of the outcrops. In continental settings, suspension sedimentation can occur in unconfined overbank flooding events forming thick mudstone deposits (Miall, 1985; Foix et al., 2013). However, suspension deposition through eolian transport also occurs as dust settles out of suspension and forms massive loess deposits (Pye, 1995; Muhs, 2007). It is

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difficult to discern dust in the rock record (Meijer et al., 2020; Soreghan et al., 2023) but the massive tabular character, common angular morphology of the silt quartz grains, and absence of channels, sand sheets, or bedding may indicate primarily eolian deposition of the mudstone facies. Loess deposits tend to form in tandem with paleosols, sometimes showing alternating deposition in the stratigraphy (Muhs, 2007; Dubois et al., 2012). However, paleosols are also common in fluvial overbank environments as well (Bown and Kraus, 1987; Kraus, 1999). Soil development requires landscape stability in which neither eolian or fluvial sedimentation is dominant (Kraus, 1999; Muhs, 2007) so that pedogenic processes may take over.

Conglomerate facies (Gm)

Description-

The conglomeratic facies is the least common lithology in the Garber Sandstone. Conglomerates in the Garber tend to be matrix supported and composed of rounded to subangular clasts (Fig. 9). In the southernmost outcrop, a small conglomeratic layer ~10 cm thick is composed entirely of 1-3 cm subangular chert clasts topped by coarse to medium sand in a restricted lens. In the central portion of the outcrop the conglomerate has a different character and is composed of sedimentary clasts of sandstone, mud chips, chert, and local light-colored calcareous nodules that are 1-5cm in diameter (Fig. 9A, 9B). These conglomerates are 20-30 cm thick and are medium bedded; they lack lateral continuity as they cannot be correlated across outcrops but locally form sheets several meters wide. In core, these sedimentary clast conglomerate beds punctuate the mudstone and sandstone lithologies as thin beds that are typically 3-5 cm thick with one conglomerate interval near the top of the core being upwards of ~20 cm thick (9C). These
thin conglomerates tend to scour the mudstone beneath forming an erosive contact and are then capped by planar laminated or climbing rippled sandstones (Fig. 9C). In outcrop, the conglomerate beds tend to be well-indurated and occasionally grade upwards into low angle planar laminated sandstone (Fig. 9D). They also are noted to be interbedded with tabular cross-bedded sandstone in the central portion of the outcrop belt. Conglomerates are not observed commonly in northern outcrops.

Interpretation-

Disorganized crudely-bedded conglomerates are common in subaqueous systems and are representative of high energy flows (Allen, 1970; Miall, 1988). The thin erosive conglomerate beds are likely indicative of channel lag fill that is activated during times of high discharge and scours into the deepest part of the channel eroding and depositing intraformational sedimentary clasts (North and Taylor, 1996). These thin beds are abruptly overlain by planar laminated or climbing rippled sandstone suggesting flow velocity decreased but remained in the upper flow regime. The more thickly bedded conglomerates seen near the top of the core and in outcrop may represent an accumulation of channel lag deposits that form larger bedload-transported longitudinal bars (Miall, 1977; Miall, 1985); however, the thick nature of the conglomerates suggests that they were not deposited during repeated channel lag accretion which can create stratification, but during large high density and high-velocity flows (Todd, 1989). The thin slightly erosive contact seen between conglomerate beds may indicate deposition of gravels during different flooding events. These beds grade into low angle planar-bedded sandstones than were deposited in waning flow conditions. The carbonate clasts are likely sourced from carbonate nodules in the mudstone facies that was eroded and entrained

into the flow during high energy events as observed in the Garber by Siemers et al., (2000) and in other similar deposits by North and Taylor, (1996).

Facies Associations

Taken in sum, the sandstone and conglomeratic facies suggest unidirectional, subaqueous channel deposits associated with fine-grained mudstone facies reflecting subaerial exposure and periodic landscape stability. This is most consistent with a fluvial depositional model. There is also a lack of diagnostic characteristics of nearshore or deltaic environments, including mud draping or bidirectional flow indicators. Using the classification schemes of Miall (1985) facies are grouped together into larger hierarchical schemes based on facies associations and bounding surfaces. The facies and their associations can be grouped into two overarching fluvial facies associations: Channel-fill facies association and overbank facies associations. The channel-fill facies association is characterized by the Sc, Sr, Sh, Sm, and Gm facies and the overbank facies association is characterized by Fm, Sh, and Sr facies (Table 1). Limited outcrop exposure precludes lateral correlation and limits the analysis of higher order bounding surfaces that help define the nature of the fluvial channel (Miall, 1985), so generally only the internal architecture of channel elements is assessed.

Channel-fill Facies Associations-

This facies association consists of sandstone and conglomerate lithofacies and is most dominant in the central portion of the outcrop belt. There is also a notable lack of associated floodplain deposits intercalated with the sandstones. Instead, most outcrops appear to be internally amalgamated sandstone bodies forming lens shaped channel-fill. In Figure 10A, a large outcrop ~45m wide and ~3m tall on the eastern side of Lake Thunderbird exhibits a concave up scoured erosional surface as the highest order bounding surface. Another scour equally as long but shifted slightly west exists halfway up the outcrop. Beneath the lower erosional surface there is sandstone, so, although the full extent is not exposed, we infer this represents larger scale amalgamation of relatively shallow channel-fill deposits with no interbedded floodplain deposits. Within the erosional surface there are two small lobate bar forms laterally cross cutting one another as well as sets of medium tabular cross-beds. Near the top of the outcrop the beds become more thinly bedded potentially indicating shallower water deposition.

Figure 10B shows a typical Garber outcrop in the central outcrop belt with the interior exposed due to a small slump. Massive mudstone (Fm) is slightly scoured by the thick, indurated channel-fill facies atop. The channel-fill is defined entirely by the Sc facies with large low angle cross beds on the bottom that are truncated by trough cross beds. Another small outcrop slightly further north but still in the central belt shows thin, elongated, semi-amalgamated sand bodies that are off-set and stacked obliquely; these are internally rippled laminated (Fig. 10C). Also north of Lake Thunderbird along the Lake Arcadia shoreline, sigmoidal sand bodies are semi-amalgamated and composed of Sm, Sc, and Sr facies, with wedges of Sh facies between; likely indicating barform migration

(Fig. 10D, 10E). Thickly bedded conglomerate (Gm) crops out several meters away where it grades upwards into low angle cross-bedded sand. In the north, the outcrop quality decreases significantly but no large, amalgamated sandstone bodies were observed. Figure 10F shows a small lens shaped internally massive sandstone along with isolated thinly bedded structureless sands. Another smaller internally structureless lens not pictured is ~5m away indicating these sandstones are isolated within massive mudstone deposits.

Overbank Facies Associations-

Fine-grained facies indicative of floodplain fines define this facies association. The most dominant facies is the massive mudstone (Fm) with instances of thickly laminated sandstone (Sh) and rippled sandstone (Sr). Massive mudstone outcrops beneath thick sandstone outcrops in the central outcrop belt and in association with small sandstone lenses in the north (Fig. 10B, 10F). The mudstone-sandstone contact is typically erosional and topped by rip up clast conglomerate suggesting scouring of the floodplain during initial channel development. In core, mudstone, commonly with pedogenic alteration, suggests a stable floodplain environment. Climbing ripples seen in core and outcrop likely represent crevasse splays on the proximal floodplain when poorly channelized flows broke through the levee and deposited sediment rapidly (Burns et al., 2017). Figure 10G depicts an outcrop interpreted to represent a floodplain environment with very fine-grained laminated sandstone. Parting lineations are absent, and the lower portion of the outcrop is a leached light green color with pore filling calcite, whereas the upper portion of the outcrop is composed of iron oxide cemented laminae. In this case, these thin stacked sand sheets may reflect low-flow regime depositing extremely low

amplitude sand waves that appear as laminations in very shallow water across a floodplain (Smith, 1971). Additionally, Miall (1988) suggested that thin sheet sands may reflect unconfined sheet deposition within playa lakes; this may explain the light green color and calcite cement in the lower half meter of the northern laminated outcrop.

Channel and overbank spatial trends-

Changes in character of the channel-fill facies from the central portion of the outcrop belt to the north warrant further interpretation. Direct correlation is not possible, but distinct trends occur in the fluvial architecture. For example, near Lake Thunderbird, outcrops consist predominantly of amalgamated sandstone beds with minimal mudstone save for the outcrop in Figure 10B which overlies a massive mudstone deposit. However, the sandstone here is never interbedded with mudstone and tends to form large tabular to lenticular outcrops. North of Lake Thunderbird, the Lake Arcadia outcrops remain predominantly sandstone; however, the sand-bodies are more sigmoidal and lens-shaped and only semi-amalgamated. The sandstones in the northernmost outcrops are not amalgamated and exist only as small, isolated bodies within massive mudstone.

Sandstone Modal Mineralogy

Table 2 summarizes the modal mineralogy of the 25 sandstone samples across the outcrop belt. The samples are mostly quartz-rich with total quartz content ranging from 83.3-94.3%. The total quartz is mostly made of monocrystalline quartz (less than 4 extinction planes) that ranges from 73.4-90.1% in the samples. Lithic fragments are the next most common framework grain and include sedimentary, metamorphic, and volcanic lithic fragments. The lithic grains range from 4.6-13.0% with metamorphic lithics being

slightly more common than sedimentary lithics; however, including chert in sedimentary lithics makes them slightly more common. Metamorphic lithic fragments usually appear as grains of aligned, platy, high-birefringence minerals. Non-chert sedimentary lithic fragments are primarily mudstone fragments. Notably few volcanic lithics occur; 10 samples have none and the remaining 15 samples have only 1-4 volcanic lithic grains per sample. When polycrystalline quartz is included as part of the total lithic fragment category, the percentages range from 8.1-24.3%. Feldspar grains are the least common, ranging from 1.0-6.0% with plagioclase being slightly more common than potassium feldspar. Other grains that were rarely observed during petrographic analysis were opaque black to very dark red-brown detrital iron oxide grains, zircon, and muscovite. A few instances of quartz grains with randomly oriented high birefringence needle-like inclusions were also noted across a few samples with the southern sample site having five instances of this grain type. There are marginal spatial trends in the modal mineralogy as there is slightly less quartz and slightly more lithic fragments in the southern samples compared to northern samples (Table 2). The northernmost six samples also exhibit fewer feldspar grains (Table 2).

Paleocurrent

Owing to outcrop exposure limitations, paleocurrent data for the Garber Sandstone is sparse. Paleocurrent measurements used in this study include unpublished data from Kenney et al., (2005) as well as additional measurements from this study (Fig. 11). Paleocurrent measurements for the Garber Sandstone are made from trough and tabular cross-beds, asymmetrical ripples, and parting lineations. Though there is scatter in the data, the paleocurrent measurements surrounding Lake Thunderbird in central

Oklahoma show a general north to northwesterly paleoflow from the south to southeast. (Kenney, 2005). Additional paleocurrent measurements from this study show similar trends and exhibit a west to northwest transport direction with a few measurements also plotting slightly to north (Fig. 11).

Grain Size Analysis

As described above, the sandstone lithofacies are generally very fine- to finegrained, although some sand bodies are medium to lower coarse grained. Figure 12 summarizes the volume percent grain size distribution of sampled sandstone outcrops generated from LPSA data. The northern outcrops all show similar, tight-peaked histograms indicative of well sorted and very fine to fine sand with modes ~100-125 μ m. Farther south, but still in the central portion of the outcrop belt, the grain size coarsens to fine and medium sand with a modes from ~300-550 μ m. In the southern outcrop belt, coarse and medium well-sorted to moderately well sorted sand occurs. One analyzed mudstone sampled beneath a channel-fill medium sand unit in outcrop (Fig. 10B) is dominated by a coarse silt with a coarse tail in the very fine sand fraction.

The grain size analysis from the core samples is illustrated in Figure 8; all the sandstone samples are very well sorted and modes are between very fine to medium sand. The mudstone samples show slightly bimodal peaks with smaller peaks in the clay-size range and the larger peaks in the very fine to fine silt size range. The slight coarse tail in the mudstone grain size curves may be attributed to very fine sand grains or may indicate incomplete disaggregation of the mudstone. Additionally, slight peaks in the very fine silt to clay fraction in most of the sandstone grain size curves may be attributed to

disaggregation of iron oxide clay cement minerals that form the matrix within the sandstones.

Detrital Zircon Geochronology

Six new samples (n=1682) of very fine to medium grained sandstone were selected for U-Pb detrital zircon geochronology of the Garber Sandstone with one additional sample from Thomas et al., (2021) (OK-5-GB2). For the composite PDPs and MDS plots, the data for Appalachian samples is from Park et al., (2010) and Thomas et al., (2017); Fort Worth samples are from Alsalem et al., (2018) and Thomas et al., (2021); and Ouachita/Arkoma samples are from McGuire, (2017), Sharrah, (2006) and Thomas et al., (2021). The Garber-Wellington dataset is composed of eight U-Pb detrital zircon samples from this study with one additional sample each from Thomas et al., (2021) and Soreghan et al., (2018). Basement source terrane age bins follow those outlined in Kushner et al., (2022) (Fig. 13). Figures 14 and 15 highlight Garber PDPs and an MDS plot of Lower Permian samples. Figures 16 and 17 show combined datasets from the Appalachian foreland, Fort Worth basin, and Ouachita fold-thrust/proximal Arkoma basin.

Probability density plots display a cosmopolitan age spectra that is very similar across all Garber Sandstone samples (Fig. 14). The primary age peak for all samples is between 925-1300 Ma aligning with a Mesoproterozoic basement source. The grains in this age range comprise 42.1-52.0% of the total with the average over the seven samples being 47.5%. The second largest age grouping includes Paleoproterozoic ages from 1600-1800 Ma; this age range comprises 13.7-21.0% of the total ages (average 15.9%). Another age range of importance are the grains from 300-500 Ma as they are associated

with Paleozoic terranes. Grains of these ages comprise a modest of 4.3-9.7% of the total grains (average 6.9%). Grains with Neoproterozoic ages account for a modest percentage of all samples ranging from 1.1-4.1% and averaging 2.3%. Zircon grains with U-Pb ages in the 520-540 Ma range are rare in the Garber Sandstone. This range spans the magmatism associated with the Southern Oklahoma Aulacogen. Two samples, GBR-COV1-22 and GBR-NTB-22 recorded no 520-540 Ma grains whereas the other five samples contain < 1.5%. The only notable potential spatial trends are a slight increase of 1600-1800 Ma grains northward that correlates with a slight decrease in 925-1300 Ma grains as sample GBR-COV2-22 represents the northernmost sample and GBR-HW39-22 the southernmost (Table 3).

DISCUSSION

Depositional setting of the Garber Sandstone

Continental environment and paleoclimate

Initial studies of the Garber Sandstone initiated debate on the depositional environment of the unit and the implications toward the presence of a Permian seaway and regional paleoclimate in general (Patterson, 1933; Tanner, 1959; Cox 1978; Kenney, 2005; Soreghan et al., 2018). Many earlier studies considered the Garber Sandstone to represent marginal marine conditions in the form of transitional shallow marine, deltaic complexes, and even lagoonal/barrier island assemblages (Patterson, 1933; Tanner, 1959; Cox; 1978). The hypothesis of a meandering fluvial system by Kenney (2005) provides the most detailed analysis of facies surrounding Lake Thunderbird and establishes the first robust study to suggest a purely continental origin for the Garber Sandstone. However, the Kenney (2005) study was spatially constrained to a small area of the Garber outcrop belt and did not provide detailed provenance analysis. Additionally, past studies of fluvial systems in the rock record often assigned either a meandering or braided interpretation, although rivers rarely fit these end members and even within the dichotomy significant internal variability occurs owing to variations in climate and sediment supply (Miall, 1977). Additionally, river systems in Earth's deep-time record likely operated differently and preservational biases may skew interpretations of ancient river morphology (Fielding, 2012; Latrubesse, 2015). Facies analysis in this study is inconsistent with a marine or deltaic interpretation and supports a fluvial depositional model. Furthermore, we speculate that the Garber Sandstone likely accumulated in an ephemeral river system.

Early studies suggested the Garber Sandstone is marginal marine as evidenced by lenticular sand bodies interpreted as deltaic channels, and perpendicular modes of paleocurrents inferred to record a littoral, tidal--influenced shoreline (Patterson, 1933; Tanner, 1959) but neither of these characteristics are diagnostic of deltas or shallow marine settings. Deltaic complexes would preserve evidence of both fluvial and marine influences, such as heterolithic flaser bedding with sand bodies draped by mud and exhibit some combination of bidirectional current indicators, prevalent carbonaceous sediments, marine and restricted marine fossils, hummocky cross stratification, and wavy bedding (Aschoff et al., 2018). All these characteristics, notably any form of thin mud draping or interbedding, are absent in the Garber Sandstone. Additionally, the fossils present in the Garber Sandstone in the north are composed of terrestrial vertebrate species that would have thrived more so in a freshwater environment and on land (Olson, 1967). Recent reinterpretations of other Oklahoma red beds have come to similar conclusions and reinforce a continental setting (Kenney, 2005; Sweet et al., 2013; Giles et al., 2013; Foster et al., 2014; Soreghan et al., 2018). All these red beds, including the Garber Sandstone contain mudstones inferred as thick vertisols, indicating significant periods of subaerial exposure and landscape stability that are common in monsoonal arid continental settings (Sweet et al., 2013; Giles et al., 2013; Foster et al., 2014). The red beds that stratigraphically bind the Garber Sandstone are also defined by large accumulations of loessite, reflecting a semi-arid, continental environment (Sweet et al., 2013; Giles et al., 2013; Foster et al., 2014; Soreghan et al., 2018; Lawton et al., 2021).

The Garber Sandstone then likely accumulated in a dryland landscape ephemeral fluvial system with highly seasonal discharge. Ephemeral fluvial systems comprise channel-fill facies associated with both high energy and flashy discharge events such as thickly bedded intraformational rip-up clast conglomerates, planar laminated sand sheets with parting lineations, climbing ripples, and massive sandstones (North and Taylor, 1996; Horn et al., 2018)—all of which characterize the Garber Sandstone. Additionally, the dominance of very fine to fine sand that is typically well sorted and locally has very well-rounded grains may record an influence of eolian sediment being reworked and transported into the fluvial system, although we observed no evidence of eolian deposits within the outcrop belt. Further work using an SEM to assess grain morphology for traits associated with eolian transport will provide further insight to identifying eolian sediments (Meijer et al., 2020). In summary, the Garber Sandstone records a continental, likely ephemeral, fluvial environment based upon the facies present, previous

interpretations of stratigraphic units encasing the Garber Sandstone, and lack of distinguishing delta or marine characteristics.

Fluvial Morphology of the Garber Sandstone

Recent debate regarding the type of fluvial morphologies preserved in the rock record has become contentious, with some suggesting distributive fluvial systems (DFS) are preferentially preserved, whereas others suggest axial systems and avulsive fluvial morphologies have high preservation potential as well (Weissmann et al., 2010; Fielding et al., 2012; Latrubesse, 2015). Distributive fluvial systems are a recently recognized fluvial system defined by radial flow patterns, decrease in grain size and channel size downslope, and increasingly unconfined channels away from the apex (Nichols and Fisher, 2007). Generally, this implies more interconnected amalgamated sand bodies near the apex and small disconnected sand bodies laterally spaced apart in floodplain deposits distal to the apex (Nichols and Fisher, 2007; Trendell et al., 2013).

Whether or not the Garber Sandstone represents a DFS remains unclear; however, some data supports the interpretation of a distributive character with an apex southeast of the outcrop belt. Firstly, grain size decreases towards the north (Fig. 18), as indicated from samples collected exclusively from sandstone bodies interpreted to represent channel-fill facies. Secondly, the sand bodies around Lake Thunderbird and Lake Arcadia are large and generally amalgamated to semi-amalgamated whereas those in more northly outcrops exhibit a significant decrease in channel-fill facies, with smaller instances interbedded with overbank floodplain deposits (Fig. 10). Thirdly, DEM analysis (Belt and Paxton, 2005) paired with bedrock observations of the Garber show that mudstone

fractions increase, and sandstone fractions correspondingly decrease from the central outcrop belt to the north, with erosion removing the more susceptible mudstone units and creating flat topography (Aurin et al., 1926; Wood and Burton, 1968; Belt and Paxton, 2005). This may also apply to the southernmost portion of the Garber Sandstone being composed of mostly eroded mudstone and rare sand bodies as it is entirely flat-lying topography south of the Wichita Mountains. A trend of thinning sandstone and increasing mudstone away from the central portion of the outcrop belt is consistent with a distributive character. Unfortunately, paleocurrent data are too limited to show the diagnostic radial flow. Though the limitations of the study are not conducive to fully testing the distributary model, we do contend that the Garber Sandstone reflects an ephemeral fluvial system with some evidence pointing to a distributive character.

Provenance of the Garber Sandstone

Sandstone Petrography Provenance Trends

The QFL and Q_mFL_t ternary plots exhibit very little scatter in the data with all samples plotting in the recycled orogen region (Fig. 18). The Q_mFL_t diagram exhibits slightly more scatter, but most samples plot within the quartzose recycled orogen region close to the craton interior line with one sample plotting within the craton interior region (Fig. 18). These data strongly suggests that the source for the Garber Sandstone was uniform, and dominated by mature lithologies reflecting a recycled orogen, such as a fold-thrust belt associated with a convergent plate boundary (Dickinson et al., 1983). Petrographic observations also document metamorphic grains in the form of low-grade metamorphic lithics and polycrystalline quartz grains derived from a metamorphic source (Basu et al., 1975; Young, 1976). Deformed siliciclastic passive margin sediments and low-grade metamorphic occur within the Ouachita fold-thrust belt (Babaei and Viele, 1992). Large chert grains and prevalent quartz grains with high birefringence needle-like inclusions are also common in petrographic observations of the two southernmost outcrops. These needle-like inclusions further support a low-grade metamorphic source whereas the large chert grains may have originated from the Arkansas Novaculite that was uplifted in the Ouachita Mountains and outcrops in Oklahoma and Arkansas. The lack of volcanic lithics and feldspars argues against a Wichita or Arbuckle proximal granitic source. Below we present detrital zircon provenance data that supports a Ouachita orogen source as opposed to the further afield Appalachian orogen source.

Detrital Zircon U-Pb Age Provenance Interpretations

The Ouachita salient records a tectonically complex time in the history of the Midcontinent owing to the accretion of Peri-Gondwanan terranes against Laurentian continental crust during the Appalachian-Ouachita-Marathon orogeny (Thomas et al., 2021). Permian sedimentary rocks in Oklahoma may contain sand from Laurentian and Gondwanan sources that were tectonically active until the end of the Pennsylvanian. Previous interpretations of the Garber Sandstone provenance remained largely speculative with studies suggesting the Wichita, Arbuckle, and Ouachita Mountains as major sources with varying opinions on which source is most dominant (Tanner 1959; Cox, 1978; Kenney et al., 2005). Detrital zircon data indicate that the Garber sands were sourced from a homogenized system given the similarity of the ages among all samples, but that the source region includes multiple age-populations rather than a single basement terrane with a unique age.

The primary age mode for all samples in Figure 14 falls within the 1300-925 Ma range and corresponds ultimately to the Grenville orogeny in the east, which is a prominent supplier of zircons across the Midcontinent in various time periods (Fig. 13; Moecher and Samson, 2006; Gehrels et al., 2011). Another prominent age peak observed in Figure 14 reflects the Taconic, Acadian, and Alleghanian orogenies (500-300 Ma) associated with the formation of the Appalachian Mountains (Fig. 13; Miller, 2000; Aleinikoff, 2002; Park et al., 2010; Thomas et al., 2017). These sources align with progressive recycling of sediments within each orogen's respective clastic wedges as synorogenic sediments rarely record primary zircons from synorogenic igneous rocks, but the following orogen records recycling of the previously formed crystalline rocks (Becker et al., 2005; Thomas et al., 2017). Throughout the Pennsylvanian, transverse and axial rivers that drained the Appalachian orogen deposited sediment with Grenville and Appalachian sources within foreland and intracratonic basins westward and southward (Thomas et al., 2017; Chapman and Laskowski, 2019; Lawton et al., 2021) as seen within the partially imbricated Arkoma Basin (Sharrah, 2006), the Anadarko Basin (Kushner, et al., 2022), and the Illinois and Forest City Basins (Kissock et al., 2018).

A small but persistent 2500-2800 Ma Archean signature exists in the Garber Sandstone that matches a Wyoming craton or Superior province source (Fig. 13; Hoffman, 1989; Van Schmus et al., 1996). However, these regions were buried long before the Permian and thus advocate for sediment recycling as the primary mode of delivery for these grains (Thomas et al., 2017, 2021; Kushner et al., 2022; Sharrah, 2006).

Another secondary population is the 1300-1600 Ma grains that reflect the Granite-Rhyolite basement located across the Midcontinent and is fairly common in Paleozoic sediments across the continent (Fig. 13; Thomas et al., 2017, 2021; Alsalem et al., 2018; Sharrah, 2006). It is possible that an Arbuckle source signature may be recorded in 1320-1390 Ma age grains attributed to the Southern Granite-Rhyolite basement being uplifted and exposed along the Arbuckle Mountains, however as previously stated this age signature is also preserved within older Paleozoic strata (Thomas et al., 2012) and lower Permian strata onlap the Arbuckle uplift, suggesting it was not actively shedding sediment by time of Garber deposition.

The 570-790 Ma source is not explained by basement terranes in the east as it is associated with southern accreted Peri-Gondwanan terranes along the Appalachian-Ouachita-Marathon margin (Fig. 13). A possible source contributing to this signal is the continental Peri-Gondwanan Sabine block–though interpretations of the age of the Sabine block remain poorly understood (Fig. 13; Clift et al., 2018; Thomas et al., 2021). Some authors suggest the Sabine block is a major source of Neoproterozoic (800-500 Ma) age zircons to Pennsylvanian strata incorporated into the Ouachita-Marathon fold and thrust belt and the Fort Worth basin (Alsalem et al., 2018; Thomas et al., 2021). This would suggest that by the Early Permian, Peri-Gondwanan continental blocks behind the thrust front may have been more significant contributors of sediment compared to early in the Carboniferous (Fig. 13). This trend is also noted in the Fort Worth basin with the Lower Permian Cisco Group sandstone sample possessing a slightly stronger Peri-Gondwanan signature compared to the Gzhelian Bunger Group sandstone (Thomas et al., 2021).

Finally, the lack of detrital zircon ages matching the Cambrian igneous suites of the Wichita and Arbuckle Mountains suggest these were not major sediment suppliers. Additionally, by the Kungurian the Wichita and Arbuckle uplifts were already mostly buried and not contributing significant sediment (Soreghan et al., 2012; Soreghan and Soreghan, 2013; Thomas et al., 2021).

Discrepancies in source of 1600-1800 Ma zircons

The secondary mode of 1600-1800 Ma zircons is somewhat enigmatic for the Garber Sandstone as these ages are typically associated with the Yavapai-Mazatzal province located significantly west of the Garber Sandstone outcrop belt (Fig. 13). Grains of Yavapai-Mazatzal age are associated with the Ancestral Rocky Mountain (ARM) uplifts that occurred during the Pennsylvanian to Early Permian in the western portion of the Midcontinent (Gehrels et al., 2011; Soreghan and Soreghan, 2013; Leary et al., 2020). The presence of silt-sized Yavapai-Mazatzal grains in the Wellington Formation is explained by eolian transport from westerly winds due to the Wellington having a dominant mode of loess deposition at the end of its depositional history (Giles et al., 2013). It is possible that these same eolian transport mechanisms transported sandy sediment eastward to the alluvial plain that the fluvial system depositing the Garber Sandstone traversed; however, there is no paleocurrent data to support this. The Nemaha Uplift stretches into north-central Oklahoma (Fig. 1) and exposed Yavapai-Mazatzal age basement during the Mississippian; however, this uplift was subsequently buried by the Pennsylvanian, ruling it out as a provenance source (Xie et al., 2016). The unconstrained Sabine block that currently lies under 3.5 km of Gulf Coastal Plain sediments directly to the southeast of Oklahoma may possess a unique age signature separate from other

interpreted Gondwana terranes (Fig. 13; Clift et al., 2018). A recent study used granite xenoliths thought to be sourced from the Sabine block and found they represent ages from 1800-1600 Ga which are distinct from surrounding terranes (Clift et al., 2018). The hypothesis suggests that the Sabine block was once part of the Yavapai-Mazatzal province in the west and was rifted away then reaccreted before 1.4 Ga and subjected to additional Granite-Rhyolite magmatism (Clift et al., 2018). However, Thomas et al., (2021) argues that based on published geophysical models, the xenolith sampling location represents thinned Laurentian crust–not the Sabine block–reiterating that the Sabine basement is more likely to have a 500-800 Ma Peri-Gondwanan signature. Upon review of these potential 1800-1600 Ma provenance sources, we find either a western Yavapai-Mazatzal source or southeastern Sabine block source to be most convincing. Until the Sabine block is confidently dated it is difficult to say if it contributes more strongly to 1600-1800 Ma or 500-800 Ma ages.

Provenance synthesis and comparison to other basins

The provenance analysis above suggests a number of primary basement sources for the Garber Sandstone, but the similarity of the spectra among the samples suggest that multiple transport pathways is unlikely. The most likely interpretation is that Garber sand was sourced from a single drainage system tapping a recycled orogen, which matches the sandstone mineralogy. That recycled orogen was most likely the Ouachita fold-thrust belt and with possible sediment input from the Peri-Gondwanan blocks to the south.

As noted above, Pennsylvanian reconstructions suggest trans-continental drainages sourced in the Appalachians supplied Grenville- and Paleozoic-aged detrital zircons, but these ages are also common in Paleozoic strata incorporated within the Ouachita fold thrust belts (Sharrah, 2006). Also, Ordovician strata imbricated in the Ouachita fold-thrust notably have prominent percentages of Archean craton grains and would have been exposed in the Ouachita fold-thrust during the time of the Garber Sandstone deposition (Gleason et al., 2002; Sharrah, 2006; McGuire, 2017; Thomas et al., 2017, 2021). Granite-Rhyolite ages, present in the Garber samples, are another dominant mode in strata incorporated in the Ouachita fold-thrust belt further supporting recycling of these strata (Fig. 13; McGuire, 2017; Thomas et al., 2021). The Neoproterozoic ages can also be explained by recycling of strata within the Ouachita thrust belt, or directly from the Peri-Gondwanan basement blocks located to the south.

To test whether the Ouachita fold-thrust belt formed the primary source of detrital zircons to the Garber Sandstone, we compiled detrital zircon data from other basins to compare signatures and assess potential similarities (Park et al., 2010; McGuire, 2017; Thomas et al., 2017, 2021; Soreghan et al., 2018; Alsalem et al., 2018; Sharrah, 2006). However, it is important to note the comparative datasets are mostly Pennsylvanian in age, as Lower Permian outcrops are limited in the Midcontinent and almost entirely absent eastward. The Appalachian dataset contains one Lower Permian unit, the Proctor Sandstone, and the Fort Worth basin contains the Lower Permian Cisco Group sample. No Permian units are recorded in the Ouachita fold-thrust or Arkoma basin. So, the comparison provides limited power for interpreting coeval source similarities but does allow for interpreting possible recycling of sand from the older regions to the Garber-Wellington (Fig. 16, 17). The MDS plot (Fig. 17) suggests that the Ouachita fold-thrust units are most similar to the Garber-Wellington, signifying that it could have acted as both a source of sediment and drainage system source with headwaters in the Ouachita

region. The Fort Worth basin samples are distinct from Garber-Wellington (Fig. 17), mostly because of the larger Neoproterozoic peak (Fig. 16) in the former. This may reflect the interpretation that the source of the Fort Worth basin sediment during the Pennsylvanian-Early Permian was more directly from Peri-Gondwanan terranes. (Alsalem et al., 2018; Lawton et al., 2021; Thomas et al., 2021). The Appalachian basin signature differs from both because of the lack of these same Neoproterozoic ages as well as fewer grains reflecting Yavapai-Mazatzal sources. The most notable difference between the two sets (Fig. 16) is that the Garber-Wellington possesses a stronger Yavapai-Mazatzal signal compared to the Ouachita fold-thrust units. This difference could be attributed to the drainage system accessing the Sabine terrane that may contain Yavapai-Mazatzal age basement in addition to Neoproterozoic (Peri-Gondwanan) basement. Alternatively, if sourced from the west, eolian processes would have had to carry the sand to the depositional site to be well mixed and distributed along the outcrop belt.

Regional paleocurrent and sediment dispersal

Paleocurrent data has long been proven to be a powerful method for understanding basin analysis and the relationship between sediment source and sink (Potter and Pettijohn, 1977). By knowing the general direction of sediment routing, predictions are made about the source of sediments. As noted above, specific paleocurrent data in the Garber is limited but shows a flow direction between north and west (Fig. 11; Kenney, 2005). Regional paleocurrent datasets also exist, particularly for older units. For example, Late Pennsylvanian data from a comprehensive review of paleocurrent measurements in eastern Oklahoma and Arkansas archive a history of paleoflow during and after the Ouachita orogeny (Fig. 11; Hirtz et al. 2022). Paleocurrent indicators in Gzhelian units that crop out east of the Permian red beds suggest a mostly west to northwestward flow direction (Fig. 11; Hirtz et al. 2022).

Implications for Continental Paleogeography and Sediment Dispersal

Beyond the regional scale, these paleocurrent trends fit into larger scale continental sediment dispersal hypotheses. Studies of dispersal trends across western Pangea in the Late Paleozoic has gained traction in recent years as larger and more numerous detrital zircon datasets are providing insight into provenance and sediment routing (Gehrels et al., 2011; Xie et al., 2016; Soreghan et al., 2018; Chapman and Laskowski, 2019; Lawton et al., 2021; Thomas et al., 2021; Kushner et al., 2022). Most studies have focused on Mississippian to Pennsylvanian sediment routing, with less data available for the Early Permian. In general, there is consensus for the Pennsylvanian that large axial and transverse fluvial systems drained the Appalachian Mountains depositing abundant sand beyond the Appalachian foreland across the southwest, including Oklahoma, as recorded by mixed western and eastern source detrital zircons in the southwest (Gehrels et al., 2011; Chapman and Laskowski, 2019; Lawton et al., 2021). By the Early Permian, fluvial sedimentation in the Midcontinent took on an ephemeral transverse character compared to the extensively developed axial rivers of the Carboniferous (Gehrels et al., 2011; Lawton et al., 2021; Thomas et al., 2021). This might be because of increased aridity in the Midcontinent creating wadi and sabkha-like environments that reworked and supplied sediment for eolian deposition; though rivers still drained the region (Sweet et al., 2013; Giles et al., 2013; Foster et al., 2014; Soreghan et al., 2018; Lawton et al., 2021). Lawton et al., (2021), in a recent (Kungurian,

ca. 275 Ma) paleogeographic reconstruction represents the Wellington Formation as having a transverse distributive fluvial character with a flow direction from the southeast and headlands in the Ouachita Mountains, however, this dataset asserts that this is more representative of the Garber Sandstone which has more widespread fluvial characteristics in comparison to the Wellington Formation (Fig. 19). This implies that Late Pennsylvanian to Early Permian fluvial transport likely evolved from draining eastward (Appalachian) sources to flow from the southeast of central Oklahoma and is consistent with the provenance data suggesting the Ouachita fold-thrust belt as a source. Another regional tectonic implication is that although the ARM-related uplifts were actively subsiding by this time, the Ouachita fold-thrust belt maintained relief and must have been supported geodynamically to continue to source sediment even with active erosion during deposition of the Garber Sandstone (Fig. 19).

CONCLUSIONS

The facies and detailed sedimentologic analyses presented in this study show no unequivocal evidence for a marginal marine or deltaic depositional environment of the Garber Sandstone. Rather, when paired with interpretations of the surrounding stratigraphy, which includes thick paleosols, a continental fluvial environment is more probable. Study area limitations proved difficult in assessing the fluvial morphology but the limited evidence suggesting a distributive character includes 1) a slight decrease in sandstone grain size from central to northern outcrops 2) heavily amalgamated sandstone outcrops in the central outcrop belt with no large amalgamated sands in the north 3) an overall decrease in sandstone facies and increase in mudstone facies from the central belt to the north. Vertisols, pedogenic carbonate nodules, mudcracks, and continental paleoclimate interpretations support an arid climate during deposition of the Garber Sandstone.

Though sediment routing of the Late Paleozoic Midcontinent is well documented in the Carboniferous, studies of Early Permian provenance sources and implications for sediment dispersal and paleogeography are less robust. The data presented here suggests a single source for the Garber Sandstone, but that the source consisted of a mixture of age populations. A mostly recycled Ouachita/Arkoma source for the Garber Sandstone is supported by petrographic data suggesting a recycled orogen source. Primary sediment supply from the Sabine block or the Yavapai-Mazatzal provinces also impacted sedimentation within the Garber but less so in the pre-Permian Ouachita/Arkoma sediments.

Detrital zircon data supports a Ouachita/Arkoma source and also rejects a large axial fluvial system routing directly from the Appalachians as the Garber-Wellington detrital zircon spectra would be expected to show a stronger similarity to the Appalachian source spectra (Fig. 17). Additionally, the arid climate of the Permian may be more conducive to forming short transverse fluvial drainages from the Ouachita fold-thrust rather than large, continental fluvial systems draining the Appalachians which would need a very wet climate, like that of the Carboniferous, to persist (Soreghan et al., 2018; Chapman and Laskowski, 2019; Lawton et al., 2021). This also suggests that the Ouachita fold-thrust formed a highland—and source of sediment—later than other regional uplifts such as the Wichita and Arbuckle uplifts, that were being buried by Permian sediments at this time. Finally, this work aids in paleogeographic reconstructions as a lack of consensus on the extent of Early Permian seas complicates interpretations of

Permian red beds; this study supports a retreat of the inland seas in Oklahoma by the Kungurian to continental conditions (Fig. 17; Soreghan et al., 2018; Lawton et al., 2021).

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FIGURES



Fig 1. A) Global map showing formation of Pangea in the Early Permian with the Midcontinent outlined, modified from Soreghan et al. (2018). **B)** Map highlighting Kungurian paleogeographic elements mentioned in text, modified from Giles et al., (2013). Modern Garber Sandstone outcrop belt shown with gray diagonal lines. Arrows show monsoonal and zonal winds and paleoequator shown with bold dashed line. Uplifts shown in gray, most of which save for the Ouachita fold-thrust were mostly or entirely buried. Extent of the Permian sea shown in blue. Major basins outlined with dashed lines.


Fig 2. A) Late Pennsylvanian to Permian stratigraphy in central Oklahoma modified from Giles et al., 2013. Assel., Sakm., and Artin., stand for Asselian, Sakmarian, and Artinskian, respectively. **B)** Study area map highlights Garber Sandstone outcrop belt (purple) and 23 sampling locations. Blue symbols represent areas where facies, grain size, and petrographic data was collected. Yellow symbols represent locations where detrital zircon geochronology samples were taken. Green symbol represents NOTS Hole 3 core. Lake Thunderbird, Lake Arcadia, and significant cities near study areas are included as well.



Fig. 3: Cross-bedded sandstone facies (Sc). **A)** Shallow trough cross beds near center of outcrop. **B)** Large plan-view trough cross beds. **C)** Planar cross beds with small super imposed ripple marks on top. **D)** Massive lenticular sandstone with small planar cross beds directly above. Large lower angle planar cross beds at the top of the outcrop.



Fig. 4: Ripple laminated facies (Sr). **A)** Small cross-section view ripple laminations that become more abundant near the top of the outcrop. **B)** Large cross section view of climbing ripples. **C)** Asymmetrical plan-view current ripples. **D)** Lunate/lingoid plan-view ripples.



Fig. 5: Planar laminated sandstone facies (Sh). A) Wedge of thick low angle cross beds above planar laminated sandstone. B) Thickly laminated sandstone with parting lineations and flaggy appearance. C) Thickly laminated very fine sandstone with pale green laminations as base and no parting lineations on bedding planes. D) Planar laminated sandstone grading to small cross ripple laminations.



Figure 6: Massive sandstone (Sm). Outcrops near Edmond, OK. **A)** Large lenticular shaped outcrop atop sandy mudstone. Light green sand layer between massive sandstone and massive mudstone. **B)** Massive sandstone scoured by amalgamated massive sandstone and cross-bedded sandstone. Image from Google Earth.



Figure 7: Mudstone (Fm) in core. A) Mudstone in core exhibiting small Mn-Fe coated slickensides and wedge-shaped peds. B) Fractured mudstone in core with small carbonate nodules. C) Thin section view of mudstone with weakly developed clinobimasepic fabric.
D) Thin section view of mudstones without slickensides and with coarse poorly sorted silt and an iron oxide clay matrix. Chaotic bedding interpreted to be bioturbation.



Fig. 8: Core log of NOTS Hole 3 drilled by the USGS (35°40'28.1"N 97°22'49.8"W). Grain size plots show volume percent of grain size in micrometers and stars denote thin section sampling locations.



Figure 9: Conglomerate facies (Gm). **A)** Crudely bedded conglomerate bed typical of Lake Arcadia outcrops. **B)** Thin section (XPL) with several sedimentary rock fragments. **C)** Thin erosive conglomerate with intraclasts typical in core. **D)** Thick, crudely bedded conglomerate that grades upward into low-angle planar cross-bedded sandstone



Fig. 10: Pictures of some of the largest outcrops observed. A) Amalgamated sandstone with a lower erosive contact that is convex up. Near Lake Thunderbird. B) Outcrop with exposed large low angle tabular cross beds and trough cross beds that lie erosively above massive mudstone. Near Lake Thunderbird. C) Semi-amalgamated thin lenticular sand bodies that are internally ripple laminated. North of Lake Arcadia. D and E) Weakly laminated sigmoidal sand bodies that are semi-amalgamated. North shore of Lake Arcadia. F) Internally massive sandstone lens within friable sandy mudstone. Near Covington, OK. G) Thickly laminated very fine flaggy sandstone near Covington, OK.



Fig. 11: Paleocurrent data from this study and Kenney (2005), and Late Carboniferous from Hirtz et al., (2021). Single arrows indicate confirmed unidirectional flow whereas two-sided arrows indicate flow indicators where flow cannot be constrained to one direction (i.e. parting lineations and some trough cross bed exposures).



Fig. 12: Grain size histograms of representative sandstone facies in outcrops arranged by location on outcrop belt from south at the bottom to north at the top.



Fig 13. Map of basement terranes that supply primary zircons to the North American continent. Modified from Kushner et al. (2022). Dashed line highlights potential location of Sabine terrane at depth. Can – Canada, Mex – Mexico.



Fig 14: Cumulative probability plots and probability density plots display detrital zircon ages for six new Garber Sandstone samples and one published (OK-5-GB2, Thomas et al., 2021) sample. Colored bars show interpreted primary source regions matching the colors of basement terranes in Figure 5. Number of concordant grains (n) reported for each sample.



Fig. 15: Multidimensional scaling plot of Lower Permian samples including the Sumner Group samples (this study; Soreghan et al., 2018; Thomas et al., 2021), Proctor Sandstone (Appalachian – Thomas et al., 2017) and Cisco Group sandstone (Fort Worth – Thomas et al., 2021). Created using the Kolmogorov-Smirnov statistical test to calculate similarities between samples.



Fig. 16: Cumulative probability plots probability density plots, and pie charts display detrital zircon ages of compiled major Late Paleozoic basins along the Appalachian-Ouachita-Marathon margin. Vertical colored bars correlate to same ages and terranes as shown in Figure 6 and 5. Colors of the pie chart also correspond to same color scheme. Number of concordant grains (n) reported for each sample. Appalachian samples data is from Park et al., (2010) and Thomas et al., (2017); Fort Worth samples are from Alsalem et al., (2018) and Thomas et al., (2021); and Ouachita/Arkoma samples are from McGuire, (2017), Sharrah, (2006) and Thomas et al., (2021). Wellington-Garber samples are from this study, Thomas et al., (2021) and Soreghan et al., (2018).



Fig. 17: Multidimensional scaling plot of Late Paleozoic samples Appalachian samples are from Park et al., (2010) and Thomas et al., (2017); Fort Worth samples are from Alsalem et al., (2018) and Thomas et al., (2021); and Ouachita/Arkoma samples are from McGuire, (2017), Sharrah, (2006) and Thomas et al., (2021). Wellington-Garber samples are from this study, Thomas et al., (2021) and Soreghan et al., (2018). Created using the Kolmogorov-Smirnov statistical test to calculate similarities between samples.



Fig. 18: QFL and QmFLt plots from Dickinson (1983) highlight tectonic provenance sources for Garber sandstone samples counted using the Gazzi-Dickinson method.



Fig. 19: Kungurian reconstruction of potential fluvial pathway and deposition of the Garber Sandstone, modified from Soreghan et al., (2018). Oklahoma outlined in red. Paleoequator shown with dashed and dotted line. Uplifts show in dark gray, and basins shown in light gray. Medium gray represents continental land cover and light blue represents extent of shallow seas. Sands shown with stippling and stippled arrows show fluvial sediment transport. White arrow represents westerlies. Garber Sandstone transport and deposition shown in light brown stippled pattern. Zircon age groupings are Pz = Paleozoic, Gr = Grenville, Np = Neoproterozoic, YM = Yavapai-Mazatzal.

FACIES	GRAIN SIZE	COLOR	FEATURES	ENVIRONMENT INTERPRETATION
Sandstone Lithofacies	c	-	Trough and tabular x-beds troughs large (1m wide.	Subaqueous migration of 3D sandy
Cross-bedded Sandstone	very fine to medium	Red, red-orange, and buff	20 cm tall), tabular x-beds vary in height from ~2-30cm	bedrorms and barrorms downstream. Under unidirectional low flow regime conditions.
Rippled Sandstone	very fine to fine	Red - orange	Asymmetrical, sinuous crested, climbing, and lunate/lingoid ripples seen in plan view. Ripple lamina- tions frequent in outcrop	Subaqueous migration of ripples in unidirectional flow, lower flow regime, climbing ripples indicate rapid decrease from high to low flow regime.
Planar laminated Sandstone	very fine to medium	Red-orange, buff, and rarely pale green	Very thin (.1cm) to thickly (1cm) laminated, +/- parting lineations, horizontal and low angle	Subaqueous unidirectional flow, parting lineations associated with high flow regime, no parting lineations associated with low flow regime.
Massive Sandstone	very fine to fine	Buff - light red	~2m very thickly bedded, occasionally beneath scoured surface with x-bedded facies	Subaqueous rapid deposition of sand from sediment laden flows resulting from a sudden decrease in
Mudstone Lithofacies				HOW VERCITY.
Massive Mudstone	coarse silt	Orange, red, and light brown	Friable, tends to outcrop beneath cross beds and scoured by thin conglomer- ate deposits	Quiescent distal floodplain deposi- tions either from flooding or from aeolian sedimentation.
Pedogenic Intervals within Mudstone	very fine silt to clay	Orange - dark red	Blocky angular peds, small slickensides, calcium carbonate and iron hydroxide nodules	Soil development associated with pedogensis indicates subaerial landscape stability with little sedimentation.
Conglomerate Lithofacies	sand to pebbles	Light brown, tan, and gray	Matrix supported, thin (3cm) to medium (20cm) bedded	High velocity flooding events depositing unstratified gravel. Scouring and intraforma- tion clasts indicate erosion and rip-up clast deposition associated with high energy events.

Table 1: Summary of main facies and associated sedimentological character of the Garber Sandstone.

Q	F	L	Qm	F	Lt
94.33	1.00	4.67	87.00	1.00	12.00
91.70	1.58	6.72	86.96	1.58	11.46
93.66	1.76	4.58	90.14	1.76	8.10
92.00	2.33	5.67	83.33	2.33	14.33
88.85	1.35	9.80	84.46	1.35	14.19
93.60	1.68	4.71	85.86	1.68	12.46
89.30	3.01	7.69	81.94	3.01	15.05
87.00	4.33	8.67	77.00	4.33	18.67
88.89	3.03	8.08	81.82	3.03	15.15
88.33	3.67	8.00	85.33	3.67	11.00
89.67	4.00	6.33	82.67	4.00	13.33
85.52	3.70	10.77	73.40	3.70	22.90
91.89	3.38	4.73	81.42	3.38	15.20
89.00	2.00	9.00	80.00	2.00	18.00
87.33	3.00	9.67	80.33	3.00	16.67
91.33	2.33	6.33	84.33	2.33	13.33
92.00	2.33	5.67	85.67	2.33	12.00
87.33	6.00	6.67	80.00	6.00	14.00
85.00	2.00	13.00	73.67	2.00	24.33
88.00	5.00	7.00	81.00	5.00	14.00
83.33	5.00	11.67	76.00	5.00	19.00
85.67	3.00	11.33	79.67	3.00	17.33
84.67	3.00	12.33	79.67	3.00	17.33
87.67	3.33	9.00	81.00	3.33	15.67
86.29	3.01	10.70	80.27	3.01	16.72

Table 2: Model mineral framework percentages – listed north to south. Q – quartz, F – feldspar,L – lithics; Qm – monocrystalline quartz, F – feldspar, Lt – total lithics.

Sample Name	Total Grains	Grenville %	Yavapai- Mazatzal %	Appalachian %	Peri- Gondwanan %	Wichi ta %
GBR-COV2-22	271.00	46.86	21.03	8.49	1.11	0.00
GBR-COV1-22	278.00	42.09	15.47	9.71	2.16	1.44
20-NGARB-2	288.00	47.57	15.97	4.86	2.08	0.69
20-NGARB-1	307.00	51.47	14.98	4.89	3.26	0.33
OK-5-GB2	292.00	45.55	13.70	6.85	4.11	1.37
GBR-NTB-22	282.00	47.16	16.67	9.22	2.13	0.00
GBR-HW39-22	256.00	51.95	13.67	4.30	1.56	0.78

Table 3: Detrital zircon percentages for major interpreted source regions in Garber Sandstone samples – listed north to south. Includes sample from Thomas et al. (2021) (OK-5-GB2).

Sample name	lat/long	Detrital	Thin	
		Zircon	Section	LPSA
GBR-COV1-22	36.188352/-97.5586468	Х	Х	Х
GBR-COV2-22	36.355417/-97.532212	Х	Х	Х
GBR-HW39-22	35.015181/-97.186228	Х	Х	Х
GBR-NTB-22	35.3628708/-97.2529394	Х		Х
20-CGARB-1	35.812289/-97.416033	х		
20-CGARB-2	35.928802/-97.381885	Х		
22-CGARB-3	35.222225/-97.321326		Х	Х
22-CGARB-4	35.232451/-97.246526		Х	Х
22-CGARB-5	35.319193/-97.231237		х	Х
22-CGARB-6	35.260726/-97.10661		Х	Х
22-CGARB-7	35.171619/-97.177343		Х	Х
22-NGARB-3a	36.173867/-97.571429		Х	Х
22-NGARB-3b	"		Х	Х
22-NGARB-4a	36.188463/-97.541304		Х	Х
22-NGARB-4b	"		Х	Х
22-NGARB-4c			Х	Х
22-NGARB-5a	36.223822/-97.514331		х	Х
22-NGARB-5b	п		х	
22-NGARB-6	36.225092/-97.514317		х	Х
22-NGARB-7a	36.296455/-97.519906		х	Х
22-NGARB-7b	п		х	Х
22-CGARB-8a	35.6528429/-97.4097553		х	Х
22-CGARB-8b	"		Х	Х
22-CGARB-8c	"			
22-CGARB-9a	35.708374/-97.389317		х	Х
22-CGARB-9b	п		х	Х
22-CGARB-10	35.7256305/-97.5671752		х	Х
22-CGARB-11	35.65/-97.365			Х
22-SGARB-1a	34.4799699/-97.5082558		Х	Х
22-SGARB-1b	П			Х
22-SGARB-1c	П			Х
22-SGARB-2	34.450836/-97.509648		Х	Х

APPENDIX I – Sampling Information

	Depth		
Core Samples	(ft)	Thin Section	LPSA
22-GCORE-2	25.8	х	Х
22-GCORE-3	40.9	х	
22-GCORE-4	46.2	х	Х
22-GCORE-6	61.2	Х	
22-GCORE-7	67		Х
22-GCORE-10	100.9		Х
22-GCORE-12	114.4		Х
22-GCORE-13	128.8	Х	
22-GCORE-14	154.5		Х
22-GCORE-15	158	Х	
22-GCORE-16	162.2	Х	
22-GCORE-17	167.4		Х
22-GCORE-18	175		Х
22-GCORE-19	176.4	Х	
22-GCORE-21	191.9	Х	

Core Information

File S-092 66 Boxes Depths 15-195 ft 35.674472/-97.3805

APPENDIX II – Point Count Data

											Fe	
Sample Name	Qm	Qp2-3	Q4>	Р	К	Ls	Lm	Lv	Chert	Carb	Oxide	Other
GBR-COV2-22	214	47	22	3	0	2	6	3	3	0	0	0
22-NGARB-7a	194	26	12	3	1	6	10	0	1	37	0	10
22-NGARB-7b	236	20	10	4	1	9	4	0	0	12	0	0
22-NGARB-6	212	38	26	4	3	2	11	0	4	0	0	0
22-NGARB-5a	227	23	13	4	0	5	22	1	1	0	4	0
22-NGARB-5b	229	26	23	4	1	3	10	0	1	0	3	0
22-NGARB-4a	228	17	22	4	5	10	11	0	2	0	1	0
22-NGARB-4b	195	36	30	7	6	14	12	0	0	0	0	0
22-NGARB-4c	192	51	21	5	4	11	10	1	2	0	3	0
GBR-COV1-22	239	17	9	7	4	14	9	1	0	0	0	0
22-NGARB-3a	212	36	21	7	5	6	7	3	3	0	0	0
22-NGARB-3b	167	51	36	6	5	5	24	1	2	0	3	0
22-CGARB-10	210	31	31	2	8	2	8	1	3	4	0	0
22-CGARB-9a	217	23	27	3	3	3	19	3	2	0	0	0
22-CGARB-9b	217	24	21	7	2	7	17	4	1	0	0	0
22-CGARB-8a	236	17	21	5	2	3	11	2	3	0	0	0
22-CGARB-8b	238	19	19	5	2	8	6	0	3	0	0	0
22-CGARB-5	218	22	22	11	7	16	4	0	0	0	0	0
22-CGARB-6	186	35	34	3	3	23	7	2	7	0	0	0
22-CGARB-4	212	31	21	9	6	18	1	0	2	0	0	0
22-CGARB-3	191	37	22	8	7	22	12	1	0	0	0	0
22-CGARB-7	227	12	18	7	2	10	22	0	2	0	0	0
GBR-HW39-22	211	28	15	7	2	19	12	1	5	0	0	0
22-SGARB-1a	224	19	20	7	3	15	2	1	9	0	0	0
22-SGARB-2	222	18	18	2	7	19	8	1	4	0	1	0

APPENDIX III – Detrital Zircon U-Pb Geochronology Data

20-CGARB-1

Sample	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc
	204Pb		207Pb*	(%)	235U	(%)	238U	(%)	corr.	238U	(Ma)	235U	(Ma)	207Pb*	(Ma)	(Ma)	(Ma)	(%)
20-CGARB-1	18571.7	1.69902	12.2807	6.22628	0.79211	6.35085	0.07097	1.18382	0.1864	442.007	5.05719	592.366	28.5099	1220.12	122.744	442.007	5.05719	36.2265
20-CGARB-1	69140.4	2.40768	16.3937	1.87605	0.56768	2.21876	0.06735	1.18042	0.53202	420.167	4.80154	456.511	8.1582	643.891	40.4026	420.167	4.80154	65.2543
20-CGARB-1	/1249.3	4.5864	17.1621	1.28394	0.45706	2.02095	0.05682	1.56057	0.7722	356.238	5.40852	382.214	6.43709	542.727	28.0937	356.238	5.40852	65.6385
20-CGARB-1	32844.2	1.94501	15.746	2.53536	0.68319	3.01896	0.07839	1.63578	0.54184	485.484	7.66497	528.702	12.4428	/15.358	53.9055	485.484	7.66497	68.0056
20-CGARB-1	41022.6	1.82241	16.8082	1.6869	0.5416	1.89311	0.06611	0.85851	0.45349	412.7	3.43205	439.478	6.75334	582.255	35.5411	412.7	3.43205	/0.8/96
20-CGARB-1	1/6/86	1.27242	11.2424	1.62521	0.54827	2.10857	0.0685	1.54541	0.65/12	427.093	5.55108	445.862	15.0700	1246.0	35.6054	427.095	5.55168	80.3151
20-CGARB-1	20300.7	3.25424	11.4905	1.90980	2.24741	1.6200	0.16606	1.09005	0.47991	1114.2	11.1597	1195.98	15.9708	1008.47	18 7400	1009.47	18 7400	82.7230
20-CGARD-1	01062.1	2.2141	11 1210	0.92383	1.46200	1.0508	0.14704	1.54576	0.024	1267 70	20 1019	923.074	9.00//4	1410 54	16,7409	1410 54	16.7409	00.0202
20-CGARB-1	104202	1 90226	17 526	1 22265	2.08/10	1.55417	0.21734	1.75441	0.03770	440.029	£ 12201	1324.93	6 22272	1410.34	26.0724	440.029	E 12201	90 5401
20-CGARD-1	176600	3 44404	16 50/3	1,41654	0.55055	1,92649	0.07075	1 15200	0.70140	560.081	6 1951	572 676	7 00/17	622.068	20.5734	560.081	6 1951	80 0052
20-CGARB-1	27514.0	2.0551	16.4011	1,41034	0.75709	1.02040	0.09077	1.13235	0.03120	564 266	C C C C C C C C C C C C C C C C C C C	576.077	7 74402	627 223	20 7055	564.266	6.1031	80.047
20-CGARB-1	316412	1 89111	7 16123	1 30422	7 09925	1 92387	0.36752	1 41431	0.30735	2017 7	24 5023	2123.95	17 1244	2228.42	22 5839	2228 42	22 5839	90 5441
20-CGARB-1	30537.2	3 77204	11 51	1 46551	2 51116	1 79247	0.20991	1.03202	0.57576	1228 35	11 5423	1275 27	13 0176	1355 23	28 2628	1355 23	28 2628	90.6372
20-CGARB-1	20787.6	1 44261	6 25004	1 04069	9 09979	1 91436	0 41247	1 60676	0.83932	2226.21	30 2474	2348.09	17 5153	2455 71	17 5964	2455.71	17 5964	90.6545
20-CGARB-1	56030 5	3 46591	13 6107	1 2272	1 55716	1 75137	0.15442	1 24539	0.000002	925 707	10 7391	953 341	10 8293	1017.66	24 9369	1017.66	24 9369	90.9642
20-CGARB-1	124346	1.5048	17,7002	1.33045	0.54227	1.84558	0.06956	1.27847	0.69272	433,493	5.35985	439.919	6.58907	473,703	29.4447	433,493	5.35985	91,5115
20-CGARB-1	101491	3.32864	5.83908	0.81198	10.5395	1.25317	0.44439	0.95452	0.76169	2370.26	18,9314	2483.4	11.6223	2577.29	13,5666	2577.29	13.5666	91,9669
20-CGARB-1	170493	2.21297	12.9326	1.48063	1.87842	2.02189	0.17596	1.37685	0.68097	1044.86	13.2807	1073.51	13.3983	1132.15	29,4622	1132.15	29,4622	92.2898
20-CGARB-1	77278.7	0.89075	17.1255	1.07917	0.65973	1.53006	0.0818	1.08426	0.70864	506.866	5.28526	514.452	6.17554	548.314	23.599	506.866	5.28526	92.4408
20-CGARB-1	43834	1.08796	13.3344	0.92614	1.71717	1.52689	0.16606	1.20081	0.78644	990.342	11.0237	1014.97	9.79823	1068.51	18.9468	1068.51	18.9468	92.684
20-CGARB-1	256161	0.98563	17.8393	2.4969	0.52765	2.74865	0.06817	1.14916	0.41808	425.127	4.72776	430.246	9.64012	457.75	55.4008	425.127	4.72776	92.8733
20-CGARB-1	812663	20.8592	9.10275	1.00347	4.52853	1.68639	0.29793	1.35535	0.8037	1681.02	20.0554	1736.23	14.027	1803.38	18.2492	1803.38	18.2492	93.2148
20-CGARB-1	500012	4.14704	8.47776	1.04558	5.24271	1.97285	0.32188	1.67299	0.84801	1798.9	26.2613	1859.59	16.8247	1928.11	18.7313	1928.11	18.7313	93.2986
20-CGARB-1	106316	6.97779	12.4452	0.91844	2.13014	1.54502	0.19169	1.24212	0.80395	1130.55	12.8803	1158.63	10.6764	1211.52	18.1022	1211.52	18.1022	93.316
20-CGARB-1	48303.3	1.87433	11.4794	1.18792	2.6259	1.63948	0.2186	1.1275	0.68772	1274.48	13.0384	1307.92	12.0564	1363.17	22.9269	1363.17	22.9269	93.4936
20-CGARB-1	558580	0.96135	13.6259	1.02505	1.64017	1.65667	0.16159	1.30147	0.7856	965.604	11.6711	985.779	10.4505	1030.95	20.7381	1030.95	20.7381	93.6611
20-CGARB-1	151025	1.99226	17.6385	1.02338	0.5737	1.53322	0.07318	1.14113	0.74427	455.279	5.01611	460.402	5.67544	486.047	22.596	455.279	5.01611	93.6698
20-CGARB-1	28286.7	0.96604	10.5787	1.51415	3.18815	1.86507	0.24623	1.07583	0.57683	1419.01	13.7028	1454.29	14.4169	1506.21	28.7825	1506.21	28.7825	94.2108
20-CGARB-1	104242	2.5405	13.7342	0.88386	1.61185	1.79637	0.16011	1.5638	0.87053	957.402	13.9131	974.827	11.2569	1014.28	17.9137	1014.28	17.9137	94.3919
20-CGARB-1	107784	2.27857	12.8441	0.93184	1.95244	1.34754	0.18201	0.97325	0.72224	1077.95	9.66095	1099.29	9.04857	1141.74	18.5118	1141.74	18.5118	94.413
20-CGARB-1	615557	3.84584	12.8189	0.93992	2.0025	1.45775	0.18514	1.11426	0.76437	1094.99	11.2211	1116.36	9.87223	1158.17	18.6616	1158.17	18.6616	94.5446
20-CGARB-1	169445	2.96317	13.1031	1.12985	1.8653	1.6378	0.17682	1.18567	0.72394	1049.57	11.4841	1068.87	10.8264	1108.44	22.5674	1108.44	22.5674	94.6883
20-CGARB-1	752948	1.62457	5.40232	0.92187	12.4847	1.59253	0.48774	1.29858	0.81542	2560.9	27.4443	2641.57	14.9722	2703.96	15.218	2703.96	15.218	94.7092
20-CGARB-1	73402.7	6.79055	16.626	0.77217	0.77768	1.54916	0.09374	1.34298	0.86691	577.644	7.42023	584.161	6.88147	609.553	16.6717	577.644	7.42023	94.7653
20-CGARB-1	122278	1.46639	10.0917	0.86469	3.65076	1.49528	0.26695	1.21972	0.81572	1525.29	16.5672	1560.68	11.9188	1608.87	16.1206	1608.87	16.1206	94.805
20-CGARB-1	18107.7	1.44606	13.1027	1.56267	1.80159	2.29067	0.1/28/	1.66284	0.72592	1027.89	15./991	1046.03	14.9581	1084.12	31.5934	1084.12	31.5934	94.8131
20-CGARB-1	49216.4	3.01816	15.1/5	1.51246	1.82875	1./5643	0.1/4/	1.165/6	0.66371	1037.93	11.1/6	1055.83	11.5505	1093.05	26.3003	1095.05	26.3003	94.9577
20-CGARB-1	21145.9	1.09184	12 140	1.01325	1.05467	2.11412	0.10110	1.2704	0.00375	1047.69	10 6424	1065.00	9.90512	1100.05	30.1/39	1100.05	7.55907	95.1024
20-CGARD-1	100027	1.42575	12 1664	0.0205	1.60407	1.04092	0.17616	0.00050	0.71292	1047.08	0 54477	1062.09	0.1654	1000.95	19 4440	1000.95	19 4440	95.1012
20-CGARB-1	61261.0	2.39237	11 2050	1 00279	2 70069	2 20204	0.17010	1 22552	0.7517	1220 52	16 0//19	1003.29	17 0/05	1099.04	29 2120	1206 57	29 2120	95.1004
20-CGARB-1	359786	1 17842	5 30685	0.73453	12 8871	1 6005	0.22505	1 42199	0.33071	2597.22	30 3987	2671.43	15.082	2728.09	12 0945	2728.09	12 0945	95 2027
20-CGARB-1	58554.7	1 32825	13 3116	1 28641	1 76631	1 83272	0.17089	1 30286	0.00047	1016 99	12 2576	1033 17	11.8826	1067 59	25 9265	1067 59	25 9265	95.2627
20-CGARB-1	89585.8	5 51135	12 9184	1 22469	1 94967	1 68945	0 18253	1 16275	0.68824	1080 77	11 5697	1098.33	11.3392	1133.28	24.4	1133.28	24.4	95 3665
20-CGARB-1	129279	2 08438	11 0649	0.86847	2 94238	1 47504	0 23625	1 19206	0.80816	1367.2	14 6856	1392.89	11 1787	1432 43	16 5762	1432.43	16 5762	95 4458
20-CGARB-1	43920.1	2.46837	12,4719	1.32568	2.13637	1.89994	0.19389	1.35994	0.71578	1142.41	14.2373	1160.65	13.1415	1194.87	26.1582	1194.87	26.1582	95.6091
20-CGARB-1	375551	5.24637	9.36463	0.80973	4.37124	1.48117	0.29648	1.24024	0.83734	1673.85	18.2834	1706.92	12.2401	1747.73	14.8273	1747.73	14.8273	95.7724
20-CGARB-1	67611	4.71854	13.9087	0.89678	1.56213	1.30095	0.15749	0.93631	0.71971	942.788	8.21224	955.311	8.05406	984.245	18.3798	984.245	18.3798	95.7879
20-CGARB-1	612437	0.85874	10.2291	0.79515	3.61056	1.17821	0.26664	0.86943	0.73792	1523.71	11.7983	1551.86	9.36882	1590.38	14.8569	1590.38	14.8569	95.8081
20-CGARB-1	155890	2.368	9.81497	0.76857	3.94859	1.3564	0.28047	1.11755	0.82391	1593.71	15.7797	1623.7	10.9899	1662.78	14.2275	1662.78	14.2275	95.8463
20-CGARB-1	69683	1.55445	10.9884	1.28947	3.02052	1.87548	0.24056	1.3604	0.72536	1389.61	17.0056	1412.82	14.3077	1447.96	24.5823	1447.96	24.5823	95.9698
20-CGARB-1	123828	2.13889	14.2661	0.86035	1.45168	1.59879	0.14976	1.34749	0.84282	899.617	11.3144	910.569	9.6126	937.201	17.6253	937.201	17.6253	95.9898
20-CGARB-1	725515	2.19679	13.0044	1.04847	1.95656	1.73434	0.18351	1.38154	0.79658	1086.12	13.8092	1100.7	11.6544	1129.63	20.8834	1129.63	20.8834	96.1484
20-CGARB-1	40709.4	1.83734	13.4497	1.09714	1.74453	1.63355	0.1701	1.2098	0.7406	1012.68	11.3376	1025.14	10.5436	1051.85	22.136	1051.85	22.136	96.2766
20-CGARB-1	562459	2.40997	11.3391	0.88795	2.83217	1.48791	0.2318	1.19391	0.80241	1343.91	14.483	1364.1	11.166	1395.85	17.0269	1395.85	17.0269	96.2791
20-CGARB-1	293972	2.78817	18.1371	0.97902	0.50567	1.76262	0.06619	1.46566	0.83152	413.148	5.8654	415.536	6.01083	428.798	21.8287	413.148	5.8654	96.3503
20-CGARB-1	112474	2.79727	13.2452	0.80469	1.83982	1.60336	0.17633	1.3864	0.86468	1046.88	13.3968	1059.8	10.5478	1086.49	16.126	1086.49	16.126	96.3538
20-CGARB-1	1538775	2.71932	15.9093	1.0478	0.96311	1.43049	0.11107	0.97386	0.68079	678.973	6.27592	684.907	7.1261	704.463	22.2972	678.973	6.27592	96.3818
20-CGARB-1	269393	3.07968	11.0068	1.0561	3.03325	1.94562	0.24164	1.63403	0.83985	1395.22	20.5	1416.02	14.8584	1447.44	20.1107	1447.44	20.1107	96.3918
20-CGARB-1	99759.9	1.10526	5.57065	0.95516	12.1004	1.5881	0.48748	1.26874	0.79891	2559.76	26.8039	2612.22	14.8954	2653.13	15.8402	2653.13	15.8402	96.481
20-CGARB-1	2570823	1.06829	9.75821	0.94873	4.03654	1.31147	0.28488	0.90546	0.69042	1615.87	12.9415	1641.59	10.6728	15/4.66	17.5335	16/4.66	17.5335	96.4895
20-CGARB-1	112682	1.06654	9.56219	0.7395	4.18544	1.24569	0.290/5	1.00196	0.80434	1045.26	14.5493	10/1.17	14.02097	1/03.86	13.62/7	1/03.86	13.62/7	90.5607
20-CGARB-1	965804	2.54560	5.20589	0.717/9	12.272	1.485/9	0.50952	1.3009	0.8/556	2004.50	26.3064	2/08.41	14.0398	2/48.82	11./998	2/48.82	16.0657	90.5708
20-CGARD-1	109234 E0146.6	1 2016	0.949031	1 1 2 4 0 1	2 06515	1.57208	0.4929	1.230/1	0.76007	1602.04	15 2234	1637.00	12 6409	1650 20	10.0057	1650 20	10.0007	90.0034
20-CGARD-1	219022	2.052/0	3.04104	0.77770	1 60610	1 1 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.28232	1 10050	0.09255	006 407	10.0924	1027.09	0.07022	1028.32	20.8408	1028.52	20.8408	90.0008
20-CGARD-1	72616.8	2.55245	13 1337	0.06393	1.05012	1.42132	0.10713	1 130/9	0.76337	1057.6	11 11/15	1060.36	0.88262	1003.032	10 3506	1003.02	10 3506	06 723
20-CGARD-1	10871.0	4 58175	0 8062	1.46360	3,81867	1.45404	0.17623	1.13340	0.66604	1573.85	18 3113	1506.60	15 8210	1626.04	27 2421	1626.94	27 2421	96 7366
20-CGARB-1	16176.8	0.42742	16 7077	1 56887	0 71904	1 983	0.08848	1 19097	0.60059	546 53	6 24072	550 103	8 42231	564 903	34 5118	546 53	6 24072	96 7477
20-CGARB-1	61890.1	2 70185	12 2505	0 77299	2 31205	1 1688	0.20488	0.87234	0.74635	1201 49	9 56229	1215.99	8 28477	1241 79	15 2529	1241 79	15 2529	96 7546
20-CGARB-1	47952.3	1 60769	13 7956	1 55764	1 60221	1 98033	0 16081	1 21316	0.61261	961 301	10 8343	971 073	12 3813	993 259	31 8032	993 259	31 8032	96 7825
20-CGARB-1	422176	7.51041	13.7132	1.07088	1.67614	1.73075	0.16588	1.35967	0.7856	989.366	12,4707	999.518	11.0074	1021.83	21.6962	1021.83	21.6962	96.8225
20-CGARB-1	116992	2.00751	8,74096	0.67403	5.12782	1.02198	0.3248	0.76778	0.75127	1813.14	12,1346	1840.73	8.68378	1872.04	12,1657	1872.04	12,1657	96.8537
20-CGARB-1	53036.2	3.35065	13.5368	0.87557	1.73108	1.53314	0.16958	1.25794	0.8205	1009.8	11.7578	1020.15	9.86752	1042.41	17.7043	1042.41	17.7043	96.8721
20-CGARB-1	54268.3	2.32396	13.4014	0.88799	1.74891	1.46702	0.17077	1.16152	0.79175	1016.33	10.9213	1026.76	9.4773	1049.08	18.0825	1049.08	18.0825	96.8783
20-CGARB-1	507703	2.5971	9.09533	0.84145	4.74906	1.4039	0.31191	1.12379	0.80048	1750.12	17.224	1775.94	11.776	1806.42	15.2966	1806.42	15.2966	96.8834
20-CGARB-1	1058968	5.60628	12.8491	0.94869	2.02797	1.65529	0.18841	1.35645	0.81947	1112.76	13.8632	1124.93	11.2572	1148.54	18.8255	1148.54	18.8255	96.8842
20-CGARB-1	151242	1.82326	9.77517	0.86461	4.04848	1.31821	0.28596	0.99504	0.75484	1621.31	14.2638	1643.99	10.7341	1673.11	15.9823	1673.11	15.9823	96.904
20-CGARB-1	105800	0.93966	13.2692	1.06185	1.82535	1.50268	0.17583	1.06323	0.70755	1044.16	10.2493	1054.61	9.85792	1076.33	21.3163	1076.33	21.3163	97.0107
20-CGARB-1	161279	1.72707	12.7478	1.13624	2.0552	1.63746	0.19017	1.17907	0.72006	1122.27	12.1446	1134.03	11.1849	1156.58	22.5422	1156.58	22.5422	97.0339
20-CGARB-1	50821	1.64357	13.2835	1.04791	1.81963	1.47091	0.17549	1.03068	0.70071	1042.31	9.91942	1052.55	9.63876	1073.87	21.0674	1073.87	21.0674	97.0611
20-CGARB-1	261876	4.15435	9.12378	0.72431	4.73971	1.3525	0.31195	1.14219	0.8445	1750.28	17.5075	1774.29	11.3409	1802.64	13.1751	1802.64	13.1751	97.0957
20-CGARB-1	49447.8	2.86581	11.9157	0.99265	2.47798	1.81445	0.21434	1.5163	0.83568	1251.88	17.2529	1265.63	13.1271	1289.05	19.3964	1289.05	19.3964	97.1162
20-CGARB-1	61428.1	4.41275	13.4415	1.15055	1.7634	1.72334	0.17189	1.28277	0.74435	1022.53	12.1293	1032.1	11.1667	1052.44	23.191	1052.44	23.191	97.158
20-CGARB-1	87502.3	1.77281	13.5537	1.04259	1.72145	1.65475	0.16912	1.28489	0.77649	1007.24	11.9816	1016.57	10.6285	1036.69	21.0778	1036.69	21.0778	97.1598
20-CGARB-1	106000	1.37768	12.9941	1.15861	1.95989	1.85392	0.18447	1.44719	0.78061	1091.35	14.5294	1101.84	12.4652	1122.61	23.0911	1122.61	23.0911	97.2151
20-CGARB-1	2927809	1.26617	13.6669	0.71286	1.68843	1.49721	0.16698	1.31661	0.87938	995.457	12.1445	1004.17	9.54791	1023.21	14.4263	1023.21	14.4263	97.2875
20-CGARB-1	168295	2.19806	13.3121	0.78027	1.84013	1.41407	0.17697	1.17916	0.83387	1050.42	11.4297	1059.91	9.30302	1079.5	15.6503	1079.5	15.6503	97.3064

20-CGARB-1	1191569	2 10415	9 7456	0 9591	4 05843	1 67035	0 28699	1 36755	0 81872	1626.45	19 6585	1645.99	13 6084	1671.02	17 7333	1671.02	17 7333	97 3328
20-CGARB-1	198444	1.77012	9.59178	0.88364	4.20376	1.49053	0.29264	1.20031	0.80529	1654.72	17.5175	1674.75	12.2268	1699.93	16.2794	1699.93	16.2794	97.3401
20-CGARB-1	165796	2.77467	10.9537	0.83357	3.12185	1.3679	0.24698	1.08449	0.79282	1422.88	13.8467	1438.09	10.5201	1460.64	15.8466	1460.64	15.8466	97.4148
20-CGARB-1	404967	1.45158	10.3717	0.84737	3.57023	1.46792	0.26709	1.19865	0.81656	1526.03	16.2879	1542.94	11.6442	1566.16	15.881	1566.16	15.881	97.4375
20-CGARB-1	341032	3.91718	13.415	0.87934	1.80216	1.27144	0.17464	0.91833	0.72227	1037.6	8.80124	1046.24	8.30301	1064.35	17.6849	1064.35	17.6849	97.4866
20-CGARB-1	165495	2.19526	5.5023	0.67779	12.472	1.09395	0.49778	0.85868	0.78493	2604.27	18.3967	2640.62	10.2836	2668.58	11.2258	2668.58	11.2258	97.5898
20-CGARB-1	2.7E+07	2.02602	12.2372	0.77572	2.32477	1.18817	0.20634	0.90001	0.75747	1209.28	9.92377	1219.88	8.43604	1238.67	15.2253	1238.67	15.2253	97.6269
20-CGARB-1	195055	2.44811	12.8706	0.75821	2.03562	1.36137	0.18942	1.13066	0.83053	1118.25	11.6077	1127.5	9.26971	1145.35	15.0603	1145.35	15.0603	97.6334
20-CGARB-1	408589	2.90155	13.0798	0.8613	1.91335	1.32021	0.18187	1.00057	0.75788	1077.19	9.92561	1085.75	8.80414	1103	17.2132	1103	17.2132	97.6598
20-CGARB-1	214039	3.87694	12.8806	1.65887	2.04124	1.99737	0.18978	1.1125	0.55698	1120.21	11.4397	1129.38	13.6132	1147.04	32.9574	1147.04	32.9574	97.6611
20-CGARB-1	353900	0.98895	12.9572	1.11816	1.99646	1.51351	0.18705	1.02002	0.67394	1105.36	10.3612	1114.31	10.2396	1131.81	22.2632	1131.81	22.2632	97.6634
20-CGARB-1	1348813	1.97785	9.72484	0.7207	4.13082	1.34392	0.29032	1.13434	0.84405	1643.12	16.4528	1660.42	10.9868	1682.35	13.3075	1682.35	13.3075	97.6681
20-CGARB-1	159582	0.82687	5.33118	0.76297	13.2967	1.37978	0.51188	1.14963	0.8332	2664.63	25.0915	2700.94	13.0309	2728.22	12.5631	2728.22	12.5631	97.6694
20-CGARB-1	2304376	1.97565	12.3818	0.89086	2.25971	1.43319	0.2027	1.12267	0.78334	1189.82	12.1974	1199.82	10.0884	1217.89	17.536	1217.89	17.536	97.6949
20-CGARB-1	205196	3.8085	10.8801	0.82502	3.1/113	1.29408	0.24961	0.99695	0.77039	1436.47	12.8376	1450.16	9.99003	1470.25	15.6627	1470.25	15.6627	97.7025
20-CGARB-1	2403272	1.00052	11.2814	0.95247	2.88888	1.12946	0.23611	0.80347	0.7645	1264.16	14 2572	1276.15	8.51954	1204 79	16 5601	1204 79	16 5601	97.7062
20-CGARD-1	000606	1 66093	12 2490	0.00347	1 00000	1.45251	0.23307	1.10774	0.27944	1062.22	14.3372	1070.02	10.3442	1095 74	10.3001	1095 74	10.3001	97.003
20-CGARB-1	86012.7	4 3067	16 4987	0.97200	0.82066	1.04952	0.0985	1.20022	0.77044	605 601	6 12878	608 414	6 53274	618 883	20.6351	605 601	6 12878	97.8539
20-CGARB-1	337400	4.09801	13 5551	0.99735	1 75525	1 75423	0.17179	1 44312	0.82265	1021.96	13 6384	1029.1	11 3478	1044 34	20.0000	1044 34	20 139	97 8567
20-CGARB-1	518598	4,54099	12,9953	1,26339	1,95726	1.80975	0.18477	1,29578	0.716	1092.96	13.0268	1100.94	12,1626	1116.78	25,1936	1116.78	25,1936	97,8669
20-CGARB-1	123228	1.99966	17.5517	1.24037	0.59965	1.57787	0.07651	0.97527	0.61809	475.239	4.46812	477.014	6.00595	485.553	27.4014	475.239	4.46812	97.8757
20-CGARB-1	508620	3.35895	9.02532	0.69165	4.87104	1.30772	0.31792	1.10984	0.84868	1779.55	17.2586	1797.26	11.0171	1817.85	12.5554	1817.85	12.5554	97.8932
20-CGARB-1	197063	3.23486	12.6023	0.99234	2.17974	1.67122	0.19823	1.34469	0.80462	1165.78	14.3405	1174.59	11.6331	1190.85	19.5815	1190.85	19.5815	97.8954
20-CGARB-1	153226	2.39062	13.1552	0.83256	1.88793	1.36165	0.18044	1.07732	0.79119	1069.36	10.6157	1076.86	9.03871	1092.08	16.6644	1092.08	16.6644	97.92
20-CGARB-1	258190	1.12827	5.50257	0.79207	12.5972	1.42955	0.50133	1.19005	0.83247	2619.52	25.6174	2650.01	13.4487	2673.36	13.1126	2673.36	13.1126	97.9859
20-CGARB-1	440680	5.60642	12.4264	1.12568	2.26543	1.79605	0.2033	1.39951	0.77922	1193.01	15.2424	1201.59	12.6526	1217.07	22.1377	1217.07	22.1377	98.0235
20-CGARB-1	30991.2	2.53702	12.7506	1.36906	2.04308	1.91462	0.19019	1.33785	0.69876	1122.42	13.7818	1129.99	13.053	1144.57	27.2211	1144.57	27.2211	98.0654
20-CGARB-1	289805	4.63115	13.5403	0.99875	1.76275	1.5011	0.17241	1.12062	0.74653	1025.39	10.6235	1031.86	9.72526	1045.61	20.1624	1045.61	20.1624	98.0667
20-CGARB-1	70806.8	0.32785	5.31178	0.86312	13.3337	1.34243	0.51401	1.02784	0.76566	2673.71	22.4951	2703.58	12.6805	2725.96	14.2217	2725.96	14.2217	98.0831
20-CGARB-1	104329	1.36156	13.1518	1.05969	1.90625	1.63124	0.18171	1.23946	0.75983	1076.32	12.2863	1083.27	10.8645	1097.31	21.2434	1097.31	21.2434	98.0867
20-CGARB-1	81505.4	2.45477	12.8061	0.99899	2.03529	1.48259	0.18975	1.0938	0.73776	1120.01	11.2455	1127.39	10.0947	1141.6	19.8994	1141.6	19.8994	98.1093
20-CGARB-1	196182	1.52439	9.91162	0.79841	3.9483	1.2944	0.28378	1.01882	0.7871	1610.38	14.5181	1623.64	10.4874	1640.85	14.8208	1640.85	14.8208	98.1431
20-CGARB-1	136295	2.74025	12.3473	0.8344	2.30583	1.37274	0.2057	1.09001	0.79404	1205.89	11.9882	1214.08	9.7225	1228.69	16.3823	1228.69	16.3823	98.1448
20-CGARB-1	1696528	3.58279	16.5475	0.73446	0.84567	1.31051	0.10091	1.08536	0.8282	619.768	6.41347	622.267	6.09706	631.389	15.8395	619.768	6.41347	98.1594
20-CGARB-1	100990	2.93365	13.6909	1.01429	1.6947	1.6/812	0.16/95	1.33689	0.79666	1000.82	12.393	1006.54	10./164	1018.97	20.5398	1018.97	20.5398	98.219
20-CGARB-1	142422	2.22319	13.5522	0.78864	1.7704	1.1/605	0.1/303	0.8/215	0.74159	1028.78	8.29316	1034.67	7.63122	1047.15	19,9275	1047.15	19 3793	98.2452
20-CGARD-1	704261	1 04022	12.0400	1 1 1 2 5 7	1 00050	1,450/1	0.20517	1.0222	0.70219	1042.95	12.0345	1049 55	0.02020	1050.49	10.2702	1050.49	10.2702	96.2737
20-CGARB-1	17055 1	2 18886	17 0161	1.12557	0.50826	2 42014	0.06669	1 41408	0.5843	416.21	5.60058	417 276	8 28111	423 151	43 8324	416 21	5 60058	08 3500
20-CGARB-1	164609	2 1289	13 5712	0.87653	1 72137	1 38763	0.16984	1.0755	0 77506	1011 22	10.0656	1016 54	8 91252	1027 99	17 7498	1027.99	17 7498	98 3687
20-CGARB-1	2015570	7 95936	13,8184	0 78364	1 66252	1 73709	0 16586	1 55029	0.89246	989 276	14 2178	994 339	11 014	1005 51	15 884	1005 51	15 884	98 3859
20-CGARB-1	1271448	2.80604	9,92277	0.96439	3,99349	1.305	0.28597	0.87919	0.67371	1621.36	12,6035	1632.87	10.5976	1647.72	17.8844	1647.72	17.8844	98,4002
20-CGARB-1	3048.95	49.5726	16.4078	2.89245	0.56237	4.80995	0.07261	1.42141	0.29551	451.875	6.20305	453.068	17.5814	459.148	101.952	451.875	6.20305	98.4161
20-CGARB-1	273660	3.00178	13.0948	0.83057	1.94615	1.29517	0.18449	0.99376	0.76728	1091.46	9.978	1097.12	8.68737	1108.35	16.5759	1108.35	16.5759	98.476
20-CGARB-1	143983	1.27697	4.48689	0.93442	18.0217	1.36398	0.58368	0.99363	0.72848	2963.73	23.6076	2990.89	13.1223	3009.19	15.0118	3009.19	15.0118	98.4893
20-CGARB-1	157860	1.55108	12.5317	0.97068	2.21789	1.38679	0.20093	0.99029	0.71409	1180.3	10.6808	1186.7	9.70561	1198.39	19.1305	1198.39	19.1305	98.4909
20-CGARB-1	493322	2.50266	13.6162	0.75216	1.71491	1.2956	0.16948	1.0549	0.81422	1009.24	9.85494	1014.12	8.3099	1024.67	15.2183	1024.67	15.2183	98.4941
20-CGARB-1	159691	2.41055	13.4556	0.88791	1.78682	1.45426	0.17427	1.1517	0.79195	1035.62	11.0185	1040.67	9.46795	1051.3	17.9131	1051.3	17.9131	98.5084
20-CGARB-1	1133867	1.2808	12.0678	0.75982	2.44239	1.45778	0.21365	1.24411	0.85342	1248.25	14.1186	1255.18	10.5025	1267.1	14.8354	1267.1	14.8354	98.5127
20-CGARB-1	493212	2.24179	13.6114	1.51713	1.73845	1.99909	0.1711	1.30179	0.65119	1018.17	12.2607	1022.89	12.8867	1032.98	30.6768	1032.98	30.6768	98.5662
20-CGARB-1	1823504	1.20619	5.04566	0.87474	14.7958	1.41364	0.53889	1.1105	0.78556	2778.78	25.0685	2802.2	13.4459	2819.09	14.2843	2819.09	14.2843	98.5702
20-CGARB-1	46006.9	0.75814	13.3974	1.23385	1.80174	1.65016	0.1753	1.09256	0.66209	1041.24	10.5049	1046.09	10.7755	1056.26	24.9027	1056.26	24.9027	98.578
20-CGARB-1	14/2/0	2.3613	18.2432	1.60059	0.48356	1.85474	0.06396	0.93706	0.50523	399.669	3.63142	400.515	6.13855	405.377	35.8312	399.669	3.63142	98.5918
20-CGARB-1	38372.8	4.214//	13.3251	0.76834	1.84182	1.38155	0.17792	1.13514	0.82164	1055.61	11.053	1060.51	9.09199	1070.64	15.8149	1070.64	15.8149	98.5962
20-CGARB-1	139995	2.28212	11.6241	0.81097	2.72552	1.30943	0.22882	1.02/91	0.78501	1328.29	12.3389	1335.44	9./2/18	1346.89	15.6616	1346.89	14 8038	98.6192
20-CGARD-1	204008	1.0260	10 727	0.72498	1.0009	1.5167	0.10622	1.55445	0.87807	1151 62	15 2040	1157.32	9.3737	1167 71	15 510	1167.71	15 510	98.0221
20-CGARD-1	157361	3.03030	12.757	0.76234	2.12365	1.04/92	0.1930	1.45020	0.88000	11/1 /8	11.6675	1107.20	10.0352	1107.71	18 7124	1107.71	18 7124	96.023
20-CGARB-1	59988.9	6 55895	16 502	1 21611	0.82955	1.64339	0.09951	1 10503	0.67241	611 551	6 44718	613 361	7 56618	620.027	26 2691	611 551	6 44718	98 6329
20-CGARB-1	590807	2.76485	10.3652	0.81751	3.60089	1.36844	0.27	1.09741	0.80194	1540.78	15.0398	1549.73	10.8753	1561.93	15.3299	1561.93	15.3299	98.646
20-CGARB-1	148898	1.94187	10.6849	0.70756	3.36231	1.44104	0.25953	1.25535	0.87114	1487.44	16.6749	1495.66	11.2783	1507.31	13.3661	1507.31	13.3661	98.6815
20-CGARB-1	244435	1.16027	9.58021	0.86975	4.31951	1.63141	0.29922	1.38021	0.84602	1687.43	20.4914	1697.09	13.4519	1709.02	16.0046	1709.02	16.0046	98.7368
20-CGARB-1	446286	1.58198	12.312	0.92741	2.34522	1.63144	0.20843	1.3422	0.82271	1220.47	14.9239	1226.11	11.6139	1236.05	18.1886	1236.05	18.1886	98.7394
20-CGARB-1	1569746	0.98899	8.89424	1.05377	5.07807	1.66803	0.32654	1.29301	0.77517	1821.59	20.5182	1832.45	14.1512	1844.79	19.0676	1844.79	19.0676	98.7428
20-CGARB-1	120325	3.85229	13.7133	0.748	1.70411	1.54576	0.1689	1.35242	0.87492	1006.06	12.5975	1010.08	9.89141	1018.78	15.1588	1018.78	15.1588	98.7511
20-CGARB-1	220436	5.16084	12.779	0.82528	2.08771	1.46666	0.19344	1.21235	0.8266	1139.99	12.6676	1144.77	10.0695	1153.83	16.3958	1153.83	16.3958	98.7999
20-CGARB-1	83851.5	1.09293	13.1961	0.89307	1.91307	1.42633	0.18263	1.10985	0.77812	1081.32	11.0486	1085.65	9.51134	1094.35	17.9275	1094.35	17.9275	98.8099
20-CGARB-1	168680	3.31801	9.99523	1.15217	3.93838	1.54154	0.28436	1.02411	0.66434	1613.29	14.6167	1621.6	12.4836	1632.39	21.4097	1632.39	21.4097	98.8298
20-CGARB-1	259594	3.0/837	10.6092	0.8/334	3.43333	1.40987	0.2629	1.10677	0.78501	1504.65	14.8523	1512.06	11.087	1522.44	16.4634	1522.44	16.4634	98.8315
20-CGARB-1	170275	4.15558	10.705	0.71/98	1.5/394	1.29234	0.15997	1.0/388	0.85047	956,583	9.54677	959.981	8.02429	907.792	14.6/47	907.792	14.6/47	98.8418
20-CGARB-1	1/2594	3.13//3	10.705	0.80295	3.34073	1.5/10/	0.2588	1.35029	0.85947	1485./1	10 147	1490.63	12.278	1406 50	15.1845	1406.50	15.1843	98.8835
20-CGARD-1	19167.0	1 92/65	13 3005	1 14129	1,82926	1.65769	0.23006	1.37226	0.02946	1050.2	11 7920	1053.96	10.026	1061 47	22 0820	1061.47	27 9970	20.0312
20-CGARD-1	170076	3.04531	11 3308	0.60317	2 87162	1.00708	0.23656	1.21564	0.88350	1368 78	16 1346	1374.5	11 1510	1383 37	13 3183	1383 37	13 3183	08 0/50
20-CGARB-1	44840 1	2.65262	13.6596	1.37914	1.69319	1.98046	0.16828	1.41136	0.71264	1002.63	13,1052	1005 97	12.6432	1013 23	28.1418	1013 23	28,1418	98,9538
20-CGARB-1	101179	0.89881	11.5025	0.90729	2.77427	1.74564	0.23166	1.4913	0.8543	1343.18	18.0818	1348 64	13.0294	1357.29	17.4923	1357 29	17.4923	98.9606
20-CGARB-1	86355.3	3 13	12 9958	0.86207	2 00585	1 46876	0 18855	1 18907	0.80958	1113 53	12 1603	1117 49	9 95238	1125 18	17 1841	1125.18	17 1841	98 965
20-CGARB-1	181070	4.06974	13.1767	1.06442	1.91041	1.61964	0.18259	1.22068	0.75367	1081.08	12.1494	1084.73	10.7954	1092.07	21.3216	1092.07	21.3216	98.9937
20-CGARB-1	198038	2.58707	11.7016	0.78104	2.67176	1.27897	0.2264	1.01278	0.79187	1315.58	12.0523	1320.68	9.44986	1328.94	15.1182	1328.94	15.1182	98.9947
20-CGARB-1	106997	1.79207	3.88549	0.92561	22.9964	1.40676	0.64466	1.05935	0.75304	3207.32	26.768	3226.79	13.6896	3238.9	14.5941	3238.9	14.5941	99.025
20-CGARB-1	802613	2.22964	12.7734	0.78263	2.11792	1.53798	0.19543	1.32396	0.86084	1150.73	13.9529	1154.66	10.6082	1162.02	15.514	1162.02	15.514	99.029
20-CGARB-1	125353	1.59738	9.05809	0.85336	4.91399	1.38739	0.32139	1.09386	0.78843	1796.53	17.1508	1804.66	11.7058	1814.05	15.4998	1814.05	15.4998	99.0339
20-CGARB-1	32204.9	2.79517	11.0852	1.01163	3.01271	1.6426	0.24364	1.29371	0.7876	1405.59	16.3383	1410.84	12.5229	1418.77	19.3484	1418.77	19.3484	99.0711
20-CGARB-1	227382	3.17521	11.3181	1.04391	2.92566	1.50721	0.23938	1.08715	0.7213	1383.47	13.5361	1388.57	11.406	1396.4	20.0166	1396.4	20.0166	99.0741
20-CGARB-1	470019	2.55806	13.6671	0.87008	1.70219	1.44715	0.16897	1.15637	0.79907	1006.46	10.7754	1009.35	9.25654	1015.63	17.628	1015.63	17.628	99.097
20-CGARB-1	98246.8	2.12859	10.7205	0.91457	3.29947	1.55306	0.25719	1.25471	0.80789	1475.44	16.5468	1480.93	12.1023	1488.78	17.3319	1488.78	17.3319	99.1042
20-CGARB-1	186050	1.83687	9.94288	0.68094	3.98873	1.23042	0.28686	1.02478	0.83287	1625.83	14.7262	1631.91	9.98942	1639.72	12.6429	1639.72	12.6429	99.1529
20-CGARB-1	171936	3.64527	12.811	0.94905	2.0619	1.58336	0.19214	1.26734	0.80041	1132.97	13.1675	1136.25	10.8268	1142.54	18.8651	1142.54	18.8651	99.1618
20-CGARB-1	554602	2.26805	13.0381	0.96672	2.00028	1.61386	0.18837	1.29228	0.80074	1112.53	13.2048	1115.61	10.9255	1121.59	19.2747	1121.59	19.2747	99.1919
20-CGARB-1	145127	3.90942	11,7175	0.75352	1.81955	1.321	0.1/686	1.08514	0.82145	1049.79	10.5125	1052.52	6.05018	1058.22	12,1058	1207.00	12,1058	99.2036
20-CGAKD-1	1/0110	2.01/22	11./1/5	0.07004	2.07322	1.22372	0.2207	1.01310	0.63002	101/.10	12.148/	1321.06	3.04296	1971.28	12:0303	1321.39	12:0303	55.2008

20-CGARB-1	922207	4.59524	12.6051	0.70995	2.19262	1.33205	0.20003	1.12709	0.84613	1175.51	12.1112	1178.7	9.28919	1184.58	14.0221	1184.58	14.0221	99.2336
20-CGARB-1	150403	1.43977	10.1238	0.96961	3.79647	1.54964	0.2791	1.20873	0.78	1586.84	17.0022	1592	12.4549	1598.82	18.0989	1598.82	18.0989	99.2508
20-CGARB-1	149740	2.31602	17.5164	1.0982	0.62857	1.80756	0.07974	1.43555	0.79419	494.556	6.83409	495.203	7.08394	498.177	24.1859	494.556	6.83409	99.2732
20-CGARB-1	196773	3.82221	12.9169	0.91703	2.05764	1.44879	0.19196	1.12157	0.77414	1132.01	11.644	1134.84	9.89994	1140.26	18.2201	1140.26	18.2201	99.2769
20-CGARB-1	152176	3.46041	12.7226	0.66243	2.14259	1.26558	0.19711	1.07836	0.85207	1159.78	11.4461	1162.66	8.76155	1168.05	13.1386	1168.05	13.1386	99.2915
20-CGARB-1	26802.3	1.76672	13.3008	1.17134	1.83674	1.49889	0.17807	0.90346	0.60275	1056.41	8.80317	1058.69	9.85467	1063.43	24.0591	1063.43	24.0591	99.3392
20-CGARB-1	172075	2.15877	11.5868	0.94621	2.74234	1.56451	0.23044	1.24586	0.79632	1336.8	15.0413	1340.01	11.6414	1345.13	18.2752	1345.13	18.2752	99.3809
20-CGARB-1	142743	1.29837	9.91874	0.78765	4.03515	1.38474	0.28907	1.13888	0.82245	1636.9	16.4637	1641.31	11.2684	1646.95	14.6102	1646.95	14.6102	99.3895
20-CGARB-1	1816939	2.24049	13.2156	0.57521	1.9177	1.33849	0.18333	1.20859	0.90295	1085.12	12.0703	1087.27	8.93301	1091.6	11.5214	1091.6	11.5214	99.4062
20-CGARB-1	350705	1.62118	11.6194	0.88997	2.74059	1.52086	0.23038	1.23326	0.8109	1336.51	14.8863	1339.54	11.3146	1344.36	17.189	1344.36	17.189	99.4159
20-CGARB-1	103904	3.03698	10.9277	0.98535	3.1968	1.87649	0.25281	1.59644	0.85076	1452.94	20.7672	1456.39	14.5145	1461.39	18.744	1461.39	18.744	99.4218
20-CGARB-1	434574	0.63689	8.91265	0.88244	5.08151	1.3809	0.32787	1.06216	0.76918	1828.07	16.9067	1833.02	11.7164	1838.64	15.9789	1838.64	15.9789	99.4248
20-CGARB-1	107846	1.79663	13.2459	1.01059	1.89474	1.58763	0.18188	1.22388	0.77088	1077.26	12.1416	1079.25	10.552	1083.26	20.2774	1083.26	20.2774	99.4456
20-CGARB-1	121733	2.29848	9.96607	0.75088	3.96553	1.47796	0.28634	1.27291	0.86126	1623.24	18.2662	1627.17	11.9853	1632.24	13.9551	1632.24	13.9551	99.4482
20-CGARB-1	222868	2.84099	13.4822	0.95597	1.78055	1.48024	0.17444	1.1301	0.76345	1036.53	10.8205	1038.38	9.62499	1042.27	19.311	1042.27	19.311	99.4491
20-CGARB-1	40338.5	4.07014	13.1574	0.88434	1.90793	1.42604	0.18274	1.11866	0.78445	1081.91	11.1419	1083.86	9.50064	1087.77	17.7064	1087.77	17.7064	99.4616
20-CGARB-1	129214	2.20423	10.9275	1.01761	3.20397	1.45564	0.25319	1.0408	0.71501	1454.91	13.5555	1458.12	11.265	1462.78	19.3382	1462.78	19.3382	99.4623
20-CGARB-1	129943	4.03606	12.7777	0.87967	2.12028	1.38333	0.19591	1.06756	0.77173	1153.31	11.2737	1155.43	9.54485	1159.39	17.4651	1159.39	17.4651	99.4754
20-CGARB-1	195242	3.30636	11.5211	0.90193	2.8168	1.34913	0.23437	1.0033	0.74366	1357.34	12.2801	1360.02	10.1101	1364.2	17.3721	1364.2	17.3721	99.4973
20-CGARB-1	331374	4.11734	13.5991	0.87905	1.73974	1.62661	0.17175	1.36861	0.84139	1021.73	12.9316	1023.37	10.4883	1026.86	17.7994	1026.86	17.7994	99.5001
20-CGARB-1	89433.7	2.29358	8.72242	0.88451	5.34204	1.37379	0.3368	1.05068	0.76481	1871.28	17.0648	1875.62	11.7502	1880.41	15.9459	1880.41	15.9459	99.5141
20-CGARB-1	554105	3.28286	9.06764	0.66506	4.91251	1.18247	0.32226	0.97772	0.82684	1800.75	15.361	1804.41	9.97619	1808.61	12.0862	1808.61	12.0862	99.5653
20-CGARB-1	196195	3.52184	5.28954	0.90099	13.7387	1.64303	0.52613	1.37395	0.83623	2725.11	30.5347	2731.87	15.5524	2736.85	14.8246	2736.85	14.8246	99.5712
20-CGARB-1	237227	1.19602	13.3349	0.8425	1.88221	1.34547	0.18116	1.04897	0.77963	1073.32	10.3715	1074.84	8.92192	1077.91	16.9024	1077.91	16.9024	99.5745
20-CGARB-1	109144	1.84449	13.1313	1.05927	1.95465	1.39707	0.18578	0.91021	0.65151	1098.49	9.19312	1100.05	9.3848	1103.14	21.1749	1103.14	21.1749	99.5791
20-CGARB-1	181488	1.03955	18.19	0.93838	0.49444	1.54372	0.06528	1.22555	0.7939	407.673	4.84154	407.934	5.18607	409.391	20.9968	407.673	4.84154	99.5802
20-CGARB-1	128418	2.19922	9.06447	0.85103	4.9135	1.40883	0.32234	1.12261	0.79683	1801.14	17.6407	1804.58	11.8865	1808.53	15.4701	1808.53	15.4701	99.5915
20-CGARB-1	207960	2.35545	12.2229	0.92022	2.41004	1.37229	0.21282	1.01797	0.7418	1243.83	11.5152	1245.6	9.84815	1248.66	18.0151	1248.66	18.0151	99.6133
20-CGARB-1	551653	2.54673	11.7914	0.7467	2.65476	1.49198	0.2261	1.29168	0.86575	1314.04	15.3552	1315.97	11.0047	1319.09	14.4724	1319.09	14.4724	99.6178
20-CGARB-1	5467166	2.6716	12.8753	0.9167	2.0748	1.58397	0.19329	1.29175	0.81552	1139.18	13.4885	1140.52	10.8531	1143.08	18.2235	1143.08	18.2235	99.6591
20-CGARB-1	170523	2.60573	11.6447	0.854	2.72116	1.53602	0.22964	1.27673	0.83119	1332.62	15.3706	1334.25	11.4057	1336.84	16.5111	1336.84	16.5111	99.6847
20-CGARB-1	177032	2.14223	9.93355	0.70822	4.04214	1.3003	0.28981	1.09046	0.83863	1640.57	15.7949	1642.72	10.5849	1645.45	13.1399	1645.45	13.1399	99.7039
20-CGARB-1	1E+07	5.36183	13.6784	0.83818	1.72531	1.70092	0.17092	1.48006	0.87015	1017.17	13.9271	1018.01	10.9341	1019.79	16.9721	1019.79	16.9721	99.7428
20-CGARB-1	409442	2.87986	11.0501	0.93887	3.1272	1.5261	0.24995	1.20312	0.78836	1438.21	15.5091	1439.41	11.7417	1441.15	17.8932	1441.15	17.8932	99.7962
20-CGARB-1	37081.2	1.81725	12.8515	1.08783	2.0637	1.63827	0.19272	1.22161	0.74567	1136.1	12.7245	1136.85	11.2055	1138.28	21.6963	1138.28	21.6963	99.808
20-CGARB-1	67923.8	2.11821	13.3222	1.17909	1.87194	1.81713	0.18066	1.38096	0.75997	1070.59	13.622	1071.22	12.0269	1072.51	23.7235	1072.51	23.7235	99.8208
20-CGARB-1	505101	1.81974	5.84625	0.79965	11.5934	1.53298	0.49015	1.30789	0.85317	2571.31	27.7326	2572.14	14.3306	2572.79	13.3665	2572.79	13.3665	99.9424
20-CGARB-1	177790	2.64291	11.5543	0.92165	2.79815	1.5377	0.23387	1.23076	0.80039	1354.75	15.0383	1355.04	11.5032	1355.49	17.7768	1355.49	17.7768	99.9456
20-CGARB-1	194499	4.45765	13.2416	0.79675	1.91434	1.63424	0.18347	1.42681	0.87307	1085.92	14.2593	1086.1	10.9004	1086.45	15.9552	1086.45	15.9552	99.9514
20-CGARB-1	80774.9	4.24844	9.41132	0.87826	4.53627	1.6088	0.30942	1.34792	0.83784	1737.87	20.5331	1737.65	13.3856	1737.37	16.1031	1737.37	16.1031	100.029
20-CGARB-1	147267	2.89086	4.81977	0.90805	16.1827	1.65807	0.56525	1.3873	0.8367	2888.3	32.2963	2887.65	15.8572	2887.18	14.739	2887.18	14.739	100.039
20-CGARB-1	169124	3.87059	13.1222	0.8423	1.98177	1.63449	0.18781	1.40074	0.85699	1109.49	14.2772	1109.32	11.0309	1108.99	16.8281	1108.99	16.8281	100.045
20-CGARB-1	234141	4.71209	9.90501	0.83691	4.07132	1.47574	0.29152	1.21545	0.82362	1649.12	17.6857	1648.58	12.0302	1647.88	15.5219	1647.88	15.5219	100.075
20-CGARB-1	5.1E+07	3.14677	12.6814	0.90066	2.19261	1.49933	0.2007	1.19867	0.79947	1179.05	12.9158	1178.7	10.4559	1178.06	17.812	1178.06	17.812	100.084
20-CGARB-1	194601	14.4358	13.593	0.62266	1.76841	1.56088	0.17409	1.43131	0.91699	1034.6	13.6811	1033.94	10.1244	1032.52	12.6024	1032.52	12.6024	100.202
20-CGARB-1	45395.1	4.94803	13.7032	0.89984	1.71555	1.64126	0.17053	1.37257	0.83629	1015.01	12.8903	1014.36	10.5285	1012.95	18.2248	1012.95	18.2248	100.203
20-CGARB-1	457299	1.69227	9.45026	0.86838	4.50195	1.47647	0.30844	1.1941	0.80875	1733.02	18.1458	1731.33	12.2676	1729.28	15.938	1729.28	15.938	100.216
20-CGARB-1	82705.5	2.84404	12.1025	0.67734	2.49015	1.16641	0.2178	0.9482	0.81293	1270.23	10.932	1269.17	8.45028	1267.37	13.2442	1267.37	13.2442	100.226
20-CGARB-1	803892	1.48076	5.50558	0.83929	12.9658	1.37015	0.51567	1.083	0.79043	2680.78	23.7528	2677.17	12.9168	2674.44	13.8896	2674.44	13.8896	100.237
20-CGARB-1	242999	1.63295	14.122	0.88503	1.54818	1.57632	0.15887	1.30437	0.82748	950.481	11.5271	949.769	9.72477	948.133	18.1058	948.133	18.1058	100.248
20-CGARB-1	603207	2.48596	12.8593	0.88711	2.1007	1.62107	0.19531	1.3568	0.83698	1150.07	14.2915	1149.04	11.152	1147.1	17.6142	1147.1	17.6142	100.259
20-CGARB-1	187124	3.50084	9.35686	0.85898	4.63143	1.39891	0.31335	1.10409	0.78925	1757.17	16.9814	1754.95	11.6824	1752.29	15.721	1752.29	15.721	100.279
20-CGARB-1	152334	3.1044	9.16575	0.66378	4.86227	1.18307	0.32176	0.97918	0.82766	1798.34	15.3661	1795.74	9.96382	1792.71	12.092	1792.71	12.092	100.314
20-CGARB-1	169560	0.85958	9.87078	1.03154	4.11755	1.40593	0.29375	0.95513	0.67936	1660.24	13.9801	1657.79	11.4866	1654.67	19.1154	1654.67	19.1154	100.337
20-CGARB-1	60356	1.32958	11.1167	0.87015	3.05951	1.26969	0.24736	0.92452	0.72815	1424.83	11.8187	1422.62	9.71673	1419.29	16.6349	1419.29	16.6349	100.39
20-CGARB-1	161031	2.95833	13.5103	0.59398	1.81644	1.30244	0.17741	1.15896	0.88984	1052.83	11.2576	1051.4	8.52938	1048.44	11.9987	1048.44	11.9987	100.419
20-CGARB-1	182526	2.65964	8.35897	0.77271	5.88315	1.45067	0.35594	1.22772	0.84631	1962.91	20.7758	1958.75	12.5905	1954.34	13.8001	1954.34	13.8001	100.438
20-CGARB-1	233907	1.43425	13.6213	0.86977	1.756	1.4983	0.17342	1.21996	0.81423	1030.94	11.6229	1029.37	9.69362	1026.03	17.6143	1026.03	17.6143	100.478
20-CGARB-1	115711	3.25796	13.488	0.91195	1.81549	1.5158	0.17739	1.21016	0.79836	1052.71	11.7537	1051.06	9.92486	1047.65	18.4232	1047.65	18.4232	100.483
20-CGARB-1	4971256	3.76998	9.11734	0.92127	4.88581	1.64678	0.32291	1.36497	0.82887	1803.9	21.4778	1799.81	13.881	1795.05	16.7712	1795.05	16.7712	100.493
20-CGARB-1	69513.2	1.18317	10.3424	0.83678	3.70433	1.59854	0.27688	1.3618	0.8519	1575.63	19.036	1572.3	12.7817	1567.83	15.6861	1567.83	15.6861	100.498
20-CGARB-1	99998	3.76711	13.6081	0.87789	1.7658	1.50763	0.17412	1.22461	0.81227	1034.76	11.7071	1032.98	9.77368	1029.19	17.7994	1029.19	17.7994	100.541
20-CGARB-1	29887.4	2.58638	13.5737	1.18179	1.74535	1.79022	0.17274	1.34331	0.75036	1027.2	12.7553	1025.44	11.5569	1021.67	23.9735	1021.67	23.9735	100.542
20-CGARB-1	29802.3	3.73889	13.9896	1.27747	1.59643	1.66608	0.16247	1.01684	0.61032	970.464	9.16117	968.813	10.4019	965.055	26.9661	965.055	26.9661	100.56
20-CGARB-1	91431.6	2.31047	10.8703	1.13464	3.24855	1.74373	0.25658	1.32398	0.75928	1472.34	17.4276	1468.83	13.5389	1463.74	21.5609	1463.74	21.5609	100.587
20-CGARB-1	90508.5	2.77518	13.6921	0.87671	1.73865	1.43266	0.17233	1.13302	0.79085	1024.95	10.7367	1022.96	9.23551	1018.7	17.7569	1018.7	17.7569	100.614
20-CGARB-1	7828921	4.62522	9.2194	1.0024	4.79642	1.86113	0.31994	1.56812	0.84256	1789.43	24.5026	1784.27	15.6386	1778.23	18.2864	1778.23	18.2864	100.63
20-CGARB-1	189093	2.65117	10.7415	0.953	3.37785	1.63003	0.26266	1.32234	0.81124	1503.45	17.7326	1499.27	12.7711	1493.36	18.0374	1493.36	18.0374	100.676
20-CGARB-1	90220.8	3.44062	13.6937	0.87524	1.74512	1.53919	0.17281	1.26506	0.8219	1027.56	12.0162	1025.36	9.93573	1020.63	17.7497	1020.63	17.7497	100.679
20-CGARB-1	50756.2	1.91035	13.3978	1.04639	1.85579	1.55395	0.18018	1.14082	0.73414	1067.93	11.2276	1065.49	10.2538	1060.5	21.2332	1060.5	21.2332	100.701
20-CGARB-1	155625	2.26296	13.6202	1.04547	1.7443	1.50684	0.17277	1.08512	0.72013	1027.34	10.305	1025.06	9.72524	1020.16	21.1678	1020.16	21.1678	100.704
20-CGARB-1	153906	2.55522	13.0388	1.0032	2.0314	1.50214	0.19138	1.11789	0.7442	1128.86	11.5763	1126.08	10.2213	1120.73	20.0087	1120.73	20.0087	100.725
20-CGARB-1	128439	3.85	12.6859	0.95755	2.19069	1.58475	0.2011	1.26249	0.79665	1181.22	13.6263	1178.09	11.0486	1172.35	18.9601	1172.35	18.9601	100.757
20-CGARB-1	240017	1.74735	13.3565	0.96157	1.86056	1.61231	0.18053	1.29413	0.80266	1069.85	12.7573	1067.19	10.6485	1061.77	19.3491	1061.77	19.3491	100.761
20-CGARB-1	162131	2.86275	12.8057	1.00722	2.13688	1.30638	0.19788	0.83194	0.63683	1163.91	8.8592	1160.82	9.03635	1155.03	19.9867	1155.03	19.9867	100.769
20-CGARB-1	172240	11.426	13.249	0.63381	1.93749	1.5191	0.18551	1.38056	0.9088	1097.03	13.9266	1094.13	10.174	1088.35	12.7068	1088.35	12.7068	100.797
20-CGARB-1	143301	1.38124	8.75098	0.92449	5.33028	1.56387	0.33886	1.26125	0.8065	1881.2	20.5783	1873.73	13.3716	1865.45	16.6885	1865.45	16.6885	100.844
20-CGARB-1	956627	3.07872	9.45059	0.80672	4.56174	1.50567	0.31171	1.27132	0.84435	1749.09	19.4752	1742.31	12.5401	1734.16	14.797	1734.16	14.797	100.861
20-CGARB-1	7703771	2.20749	9.14045	0.90507	4.89743	1.39568	0.32412	1.06244	0.76124	1809.8	16.7649	1801.81	11.7691	1792.57	16.4813	1792.57	16.4813	100.961
20-CGARB-1	144949	3.19779	14.2282	0.8244	1.52384	1.53072	0.1575	1.2897	0.84255	942.865	11.3127	940.021	9.3846	933.385	16.9103	933.385	16.9103	101.016
20-CGARB-1	3E+08	2.10866	11.7983	0.82461	2.70126	1.25645	0.22991	0.94799	0.7545	1334.03	11.4237	1328.8	9.31116	1320.37	15.9792	1320.37	15.9792	101.035
20-CGARB-1	188254	5.45002	12.0557	0.91858	2.52064	1.52234	0.22022	1.2139	0.79739	1283.02	14.1226	1278.01	11.0674	1269.59	17.9305	1269.59	17.9305	101.058
20-CGARB-1	267436	3.60825	9.11389	0.74382	4.90622	1.36584	0.32467	1.14553	0.8387	1812.5	18.0993	1803.33	11.5209	1792.72	13.5444	1792.72	13.5444	101.103
20-CGARB-1	8506833	1.97909	12.5196	0.84753	2.25617	1.3904	0.20525	1.10223	0.79274	1203.46	12.1004	1198.71	9.78248	1190.14	16.7301	1190.14	16.7301	101.119
20-CGARB-1	317490	1.19169	9.97482	0.89574	4.06394	1.49744	0.29273	1.19999	0.80136	1655.15	17.5167	1647.1	12.2028	1636.83	16.6346	1636.83	16.6346	101.119
20-CGARB-1	780841	35.87	13.716	0.81724	1.73487	1.8936	0.17238	1.70817	0.90207	1025.19	16.1906	1021.56	12.1975	1013.76	16.5632	1013.76	16.5632	101.128
20-CGARB-1	202301	4.59251	9.25028	0.62353	4.77038	1.31778	0.31987	1.16087	0.88093	1789.12	18.1364	1779.7	11.0622	1768.66	11.3895	1768.66	11.3895	101.157
20-CGARB-1	3332997	5.25711	12.7669	1.00172	2.14637	1.72183	0.19874	1.40045	0.81335	1168.56	14.9676	1163.88	11.9271	1155.16	19.8773	1155.16	19.8773	101.16
20-CGARB-1	92074.8	2.26257	13.5652	1.141	1.80131	1.58715	0.17691	1.10311	0.69502	1050.07	10.6892	1045.93	10.3631	1037.29	23.0638	1037.29	23.0638	101.232
20-CGARB-1	41775.6	3.25292	12.6555	1.10704	2.19637	1.6909	0.20181	1.27811	0.75588	1185.05	13.8356	1179.89	11.7982	1170.47	21.9176	1170.47	21.9176	101.245
20-CGARB-1	24697.7	1.11687	13.6023	1.12183	1.75686	1.58073	0.17394	1.11006	0.70224	1033.81	10.603	1029.69	10.2288	1020.95	22.8024	1020.95	22.8024	101.26
20-CGARB-1	99720.3	2.57776	11.8013	0.7574	2.67188	1.4425	0.22858	1.22747	0.85093	1327.07	14.7221	1320.71	10.6583	1310.4	14.7047	1310.4	14.7047	101.272

20.00408.1	420208	2 22065	12 505	1 00494	1 90965	1 53333	0 17749	1.05759	0.60476	1052.01	10.0726	1049 50	0.05257	1020 57	22.1204	1020 57	22.1204	101 384
20-CGARD-1	62814.3	0.02003	10.045	0.0255	3 00364	1.32222	0.20011	1.05756	0.09470	1642.08	16 8585	1632.0	12.07	1621.00	17 2224	1621.00	17 2224	101.204
20-CGARB-1	132654	2 37634	10.7926	0.86593	3 37017	1 38022	0.25011	1.07432	0.70240	1505.91	14 4276	1497 49	10 8081	1485 57	16 4159	1485 57	16 4159	101.255
20-CGARB-1	155546	5 78244	13 7588	0.86922	1 74242	1 28161	0.17307	0.94159	0.73469	1029.02	8 95544	1024 36	8 26828	1014.4	17 6183	1014.4	17 6183	101 442
20-CGAPB-1	138/18	1.48501	0.02465	0.07064	4 0074	1 66757	0.20455	1 3/037	0.80018	1664.25	10 7022	1653 70	13 6113	1640 51	18 1888	1640 51	18 1888	101 447
20-CGARB-1	288299	1 43039	9 82243	0.96835	4 17387	1.64399	0.29768	1 32853	0.80812	1679.8	19 6461	1668.9	13 4672	1655 21	17 9406	1655.21	17 9406	101 486
20-CGARB-1	236301	2 55606	13 300	0.90035	1 00627	1.045072	0.18307	1.17025	0.81287	1088.65	11 8124	1083.28	0.6622	1072 52	16 05/13	1072 52	16 05/3	101.400
20-CGARB-1	16623.2	1.66036	17 8962	2 33854	0.52085	2 66681	0.06844	1.27/02	0.01207	1000.00	5 26/32	1005.20	0 27385	420 218	52 3089	426 732	5 26/32	101.504
20-CGARB-1	63021.4	1 83305	13/510	1 16088	1 82623	1 85608	0.17876	1 // 023	0.78042	1060.21	14 1670	105/ 03	12 1844	1044.02	23 //35	1044.02	23 4435	101.55
20-CGARB-1	100045	1 80013	13 5305	1 20477	1 70632	1.82685	0.17677	1 37310	0.75167	10/0 33	13 2076	1044.12	11 0165	1033 22	24 366	1033 22	24 366	101 550
20-CGARB-1	1332113	6 11003	9 5/265	0.02/13	4 50/68	1 80780	0.31066	1.57515	0.87344	17/3 07	25 3203	1731.84	15 7713	1717 10	16 0872	1717 10	16 0872	101.559
20-CGARB-1	5503663	1.45402	5 3370/	1 00025	13 8314	1 /01/0	0.5353	1 10637	0.7/170	2763.76	24.8672	2738.23	14 1242	2710 //	16 /8/3	2710 //	16 4843	101.555
20-CGARB-1	2786078	5.42522	8/38/8	0.75251	5 86860	1.75810	0.35780	1.02070	0.80/02	1072 17	17 3/37	1056.62	11.0026	10/0 10	13/612	10/0 10	13,4612	101.648
20-CGARB-1	100/80	2 26612	0.1/768	0.79275	/ 03186	1 37008	0.32652	1 11852	0.81585	1821.47	17 7/82	1907.72	11.5745	1701.0	14 4376	1701.0	14 4376	101.040
20-CGARD-1	157921	2.20012	12 9240	0.75275	9.55100	1.37050	0.32032	1.11032	0.01303	1021.47	11.0000	1152 71	10 1229	1140.10	19 71/6	1140.10	19 71/6	101.05
20-CCARB-1	125620	1 74066	12.0245	1 06932	1 0/105	1 50914	0.13709	1.06424	0.70566	1066 22	10.4504	1060.52	0.0252	1049.6	21 5615	1049.6	21 5615	101.005
20-CGARD-1	601575	1.74500	12 2050	0.79645	1.04103	1.30014	0.17500	1 11923	0.70300	1000.33	11 15 27	1000.32	0.07720	1040.0	15 7072	1040.0	15 7072	101.091
20-CGARB-1	157204	3.00500	13 6575	0.76611	1 75006	1 35013	0.17456	1 1224	0.82583	1037.21	10 7533	1030.83	8 80037	1017 32	15 52/8	1017 32	15 52/8	101.055
20-CGARB-1	6/052.5	2 24207	11.0402	1 07/00	3 20/7/	1.535715	0.25614	1 11273	0.71847	1470.07	14 6267	1458.31	11 0863	1//1 10	20 5305	14/1 10	20.5305	102.003
20-CGARB-1	102133	2 7048	13 /733	0.96661	1 8/667	1/8323	0.180/6	1 12/03	0.75844	1069.48	11.086	1062.24	0 77017	1047.41	10 5100	1047.41	10 5100	102.003
20-CGARD-1	100562	2.7040	12,0066	0.90001	2 10001	1.40323	0.10040	1.12455	0.73044	1160.1	12 7626	11002.24	10 1267	1126.00	16 9201	1126.00	16 9201	102.107
20-CGARB-1	135/2.0	1 0700	13 6655	1 25373	1 60/3/	1 82030	0.13717	1 15084	0.62008	1013 18	10 7800	1006.4	11 6816	001 657	28 8081	001 657	28 8081	102.114
20-CGARB-1	6082026	1 07156	8 83105	0.80017	5 3/03/	1 30162	0.3/103	1.05212	0.76323	1805.06	17 4463	1876 78	11.0010	1855.6	16 2485	1855.6	16 2485	102.17
20-CGARB-1	601006	1./1080	13 7800	0.8705/	1 73607	1 33588	0.17307	1.005/7	0.75267	1035.50	0.56285	1022.01	8 60680	1007.03	17 8245	1007.03	17 8245	102.175
20-CGARD-1	225072	2 21067	13.7605	0.70562	2.15024	1.33366	0.1/30/	1.00347	0.75207	1172.00	12 0074	1165 16	0.5625	1140 01	15 9026	11/0 01	15 9026	102.102
20-CGARD-1	172420	2 47540	10.0355	0.75302	2.10034	1.37500	0.15575	1.12/13	0.01055	1400.76	14 6205	1477.24	9.3023	140.01	15.0030	140.01	15.8030	102.192
20-CGARD-1	122420	3.47345	16.0041	1.095151	0.74512	2.12490	0.00018	1.0505	0.75733	1450.70	0.00451	1477.24	0.25504	1437.03	22 6742	1437.03	0.00451	102.257
20-CGARD-1	110699	2 94047	16 9267	0.01082	0.74515	1 74009	0.0921	1.03040	0.00113	507.555	9.55431	500.012	7 92022	535.215	10 7096	507.555	9.55451	102.291
20-CGARD-1	60905 2	2.09/01	12 6270	0.91062	1 77902	1./4550	0.05022	1.45420	0.00000	1046.06	0.40402	1027 70	0.12161	1019 40	10 /267	1019 /0	10 4267	102.755
20-CGARD-1	06442.5	3.50451	12 6407	0.95900	1.00126	1.40325	0.17034	1 1927	0.72550	1055 64	11 5261	1037.79	0.5501	1010.45	17.4007	1010.49	17.4007	102.795
20-CGARD-1	100057	2.71033	14 2020	0.03049	1.00120	1.40250	0.17793	1.1037	0.00511	079 570	11.3201	060 624	9.3321	040 412	15 5570	040 412	15 5570	102.924
20-CGARD-1	176268	3 10864	0 / 008/	0 7422	4 60356	1.40788	0.3168	1 10628	0.8/07	1774.06	18 55 20	17/0 01	11 7447	1721 17	13,6306	1721 17	13,6306	103.071
20-CGARD-1	1/0200	3 23508	12 883	1 00301	2 12228	1 77565	0.1087	1 38006	0.78270	1168.32	14 8526	1156.08	12 2557	1133.18	21 0072	1133.18	21 0072	103.073
20-CGARD-1	1/0833	3.08862	12.003	0.01057	2.12220	1.77505	0.1967	1.04835	0.75168	1108.32	11 115	11/5 37	0 57706	1120.88	18 36/2	1120.88	18 36/2	103.101
20-CGARD-1	300730	1 75624	10 8580	0.91557	3 37026	1.53400	0.26601	1.04655	0.70630	1520.52	16 3/18	1/00 6	11 87/10	1470 14	17 3000	1470.14	17 3000	103.042
20-CGARD-1	320/11 2	2 17383	13 / 303	1.08687	1 8756	1 74365	0.18321	1.20033	0.79033	1084.47	13 6051	1072 51	11.5/8/	10/18 20	21 0/22	10/8 20	21 0/22	103.451
20-CGARD-1	150660	5 80157	13 2434	1.53106	2 01064	4 31160	0.10321	4.03028	0.03/73	1133.83	/1 00/2	1110 11	20 2/6/	1000.5	30.6765	1040.25	30 6765	103.951
20-CGARD-1	/07286	2 10822	15.2454	0.82175	18 2800	1 56013	0.1323	1 33675	0.9510	3080.40	32 7365	3004 64	15 1075	2054.26	13 2638	2054.26	13 2638	104 273
20-CGARD-1	95/260	1 86728	18 1750	0.02175	0.51225	1.30913	0.01202	1.02524	0.3319	/22 788	/ 1055	/10 063	1 77202	104 455	20.0378	422 788	/ 1055	104 533
20-CGARD-1	7/137/	1.00728	17 81/1	1.0022	0.51225	1.55627	0.00778	1 1822	0.75081	476 319	4.13309	419.903	5 87654	452.029	20.5578	476 319	4.13309	105 350
20-CGARD-1	33576.5	1.34302	17 7353	1 35744	0.59205	1.07172	0.07852	1.1033	0.73033	487 311	6 63004	482 538	7 57303	450 004	30.4084	487 311	6.63004	105.559
20-CGARD-1	105068	6 15551	17 1/03	0.05/15	0.7633	2 56562	0.00474	2 38076	0.02705	583 527	13 2822	575 011	11 2774	5/5 053	20.0138	583 527	13 2822	105.939
20-CGARD-1	17536	1 04457	10.0516	1 21/10	0.7035	1 50017	0.054/4	2.300/0	0.52/33	420.027	2 01221	105 105	5 20001	401 476	20.5138	420.027	2 01221	107.097
20-CGHR0-1	1/520	1.04437	10.0010	1.21410	0.5205	1.32211	0.00037	0.91092	0.00235	723.321	5.61521	720.400	3.23031	401.470	27.2100	723.321	5.01521	107.067

20-CGARB-2

Sample	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc
	204Pb		207Pb*	(%)	235U	(%)	238U	(%)	corr.	238U	(Ma)	235U	(Ma)	207Pb*	(Ma)	(Ma)	(Ma)	(%)
20-CGARB-2	28657.8	1.03904	14.4305	4.11532	0.67645	4.28004	0.07088	1.17211	0.27385	441.426	5.00083	524.629	17.5375	905.34	84.8506	441.426	5.00083	48.758
20-CGARB-2	280526	2.15518	17.4016	1.01182	0.52002	1.51864	0.06544	1.13243	0.74569	408.621	4.48375	425.166	5.27546	515.868	22.2012	408.621	4.48375	79.2104
20-CGARB-2	104833	2.672	8.39908	0.7865	4.55962	1.24837	0.27692	0.96941	0.77654	1575.85	13.5525	1741.92	10.3961	1947.51	14.0599	1947.51	14.0599	80.9161
20-CGARB-2	53867.2	2.63654	9.17054	0.95988	3.86706	1.75621	0.25685	1.47067	0.83741	1473.69	19.3743	1606.83	14.1693	1786.02	17.4941	1786.02	17.4941	82.5122
20-CGARB-2 20-CGARB-2	22364.4	1.54775	12.6349	2.54898	1.76236	3.85566	0.16192	2.89282	0.75028	967.444 460.924	25.9878	471 983	24.9822	526 135	27 912	460 924	5 4069	82.6437
20-CGARB-2	192691	2.86483	5.5257	0.72429	10.9913	1.59541	0.4383	1.42151	0.891	2343.02	27.925	2522.4	14.8496	2670.06	11.9945	2670.06	11.9945	87.7516
20-CGARB-2	135414	6.41893	10.077	0.88103	3.39335	1.54559	0.24676	1.26989	0.82162	1421.75	16.2024	1502.86	12.1221	1619.14	16.3986	1619.14	16.3986	87.8092
20-CGARB-2	147255	1.43831	17.5524	1.16235	0.5564	1.95775	0.07058	1.57505	0.80452	439.627	6.69351	449.182	7.10657	498.38	25.601	439.627	6.69351	88.2111
20-CGARB-2	1.7E+07	8.99462	12.9698	0.74548	1.83315	1.68598	0.1716	1.51222	0.89693	1020.92	14.2781	1057.41	11.0772	1133.5	14.8345	1133.5	14.8345	90.0684
20-CGARB-2	16754.6	0.91097	12.6201	1.20712	1.92326	1.65553	0.17715	1.13119	0.68328	1051.4	10.9741	1089.2	11.06	1165.56	23.9688	1165.56	23.9688	90.206
20-CGARB-2 20-CGARB-2	6396945	0.85681	12.0022	0 7184	1.9995	1.74605	0.18194	1.41434	0.81003	1077.54	11 414	1056 5	9 21698	1124 75	14 3186	1124 75	14 3186	91.0224
20-CGARB-2	27916.2	1.73188	12.3575	1.13523	2.1094	2.27973	0.18951	1.97541	0.86651	1118.74	20.2884	1151.88	15.7047	1214.78	22.4024	1214.78	22.4024	92.0944
20-CGARB-2	75311	2.90372	9.75939	0.98753	3.84243	1.79998	0.27093	1.50488	0.83606	1545.5	20.6801	1601.68	14.5034	1676.38	18.2471	1676.38	18.2471	92.193
20-CGARB-2	148517	2.02935	17.5641	1.64384	0.5817	2.372	0.07381	1.71	0.72091	459.075	7.57717	465.55	8.85784	497.597	36.2275	459.075	7.57717	92.2583
20-CGARB-2	21340.7	1.47349	16.0295	1.40342	0.86891	1.86209	0.10172	1.22123	0.65584	624.497	7.26876	634.974	8.79076	672.441	30.0598	624.497	7.26876	92.8702
20-CGARB-2	144439	1 11749	9.42155	0.08011	4.17255	1.40908	0.28465	1.23470	0.87359	1014.75	14 1603	1008.04	11.5409	1146 77	12.4099	1146 77	12.4099	93 1986
20-CGARB-2	67536.3	1.60459	17.515	1.62686	0.59675	1.98967	0.07561	1.14434	0.57514	469.887	5.1858	475.171	7.55049	500.741	35.8411	469.887	5.1858	93.8382
20-CGARB-2	95065.2	2.1698	10.1026	0.74803	3.60707	1.43431	0.26398	1.22371	0.85317	1510.16	16.4749	1551.09	11.4031	1607.29	13.9487	1607.29	13.9487	93.9566
20-CGARB-2	20805.1	1.90031	13.0744	1.20162	1.85083	1.92348	0.17631	1.50125	0.78049	1046.79	14.5054	1063.73	12.6805	1098.62	24.0451	1098.62	24.0451	95.2824
20-CGARB-2	11208.8	4.79653	11.1929	1.23276	2.76537	1.91043	0.22745	1.27643	0.66814	1321.13	15.2476	1346.24	14.2474	1386.36	27.2943	1386.36	27.2943	95.2943
20-CGARB-2	118078	3 33629	12.1031	1 10113	2.07667	1.04102	0.20403	1 41744	0.07095	1122 61	14 6038	1141 14	12 3027	1233.46	23.7922	1233.46	23.7922	95 4144
20-CGARB-2	35975.2	1.86807	13.9763	1.03781	1.53277	1.67718	0.1554	1.29912	0.77458	931.188	11.2641	943.609	10.3064	972.73	21.6381	972.73	21.6381	95.7294
20-CGARB-2	9489.08	146.212	16.7183	1.40829	0.69102	2.45457	0.08556	1.52221	0.62015	529.219	7.73402	533.412	10.185	551.366	42.0365	529.219	7.73402	95.9833
20-CGARB-2	45133.5	3.58864	16.6357	0.85268	0.77938	1.7695	0.09417	1.55038	0.87617	580.168	8.60194	585.133	7.86994	604.424	18.4315	580.168	8.60194	95.9868
20-CGARB-2	108851	30.861	12.5507	0.77908	2.15174	1.25138	0.19514	0.97927	0.78255	1149.16	10.3074	1165.62	8.67498	1196.33	15.3492	1196.33	15.3492	96.0569
20-CGARB-2	116029	2.1/583	12.238	1.13443	2.26138	1.59113	0.20148	1.11525	0.70092	1183.28	12.0563	1200.33	11.2028	1231.17	22.291	1231.17	22.291	96.11
20-CGARB-2	72022.2	1.62965	10.9857	0.96355	3.05504	1.78589	0.24256	1.50364	0.84196	1399.97	18.9217	1421.5	13.6626	1453.87	18.3324	1453.87	18.3324	96.2932
20-CGARB-2	1052744	1.25121	5.08348	0.76328	14.1037	1.25169	0.51953	0.99204	0.79255	2697.19	21.865	2756.7	11.8685	2800.57	12.4885	2800.57	12.4885	96.3088
20-CGARB-2	99686.5	2.17752	11.4007	1.07214	2.78174	1.58808	0.22944	1.17153	0.7377	1331.58	14.0941	1350.65	11.8617	1380.95	20.6028	1380.95	20.6028	96.4247
20-CGARB-2	228423	0.65185	5.28625	0.957	13.2243	1.51203	0.50611	1.17063	0.77421	2640	25.3587	2695.79	14.2745	2737.88	15.7448	2737.88	15.7448	96.4249
20-CGARB-2	4/9/1.9	1.57928	13.5039	1.08256	1.7296	1.57111	0.16924	1.13083	0.71977	1007.95	10.5518	1019.6	10.1087	1044.73	22.0201	1044.73	22.0201	96.4794
20-CGARD-2 20-CGARB-2	87509.3	1.60817	17.0305	1 45204	0.5301	1,73653	0.087	0.95127	0.75008	429 451	3 95215	431.876	6 10879	444 812	32 2999	429 451	3 95215	96 5466
20-CGARB-2	146040	3.42395	10.7865	0.84031	3.21063	1.47246	0.25009	1.20913	0.82117	1438.94	15.5936	1459.73	11.4008	1490.1	15.9098	1490.1	15.9098	96.5666
20-CGARB-2	1.6E+07	2.45987	12.445	1.13851	2.21831	1.81176	0.19944	1.40935	0.77789	1172.31	15.1067	1186.84	12.6808	1213.43	22.4109	1213.43	22.4109	96.611
20-CGARB-2	1978997	2.40408	13.3186	1.00889	1.83595	1.4718	0.17626	1.07161	0.72809	1046.51	10.3515	1058.41	9.67508	1083.05	20.2212	1083.05	20.2212	96.6262
20-CGARB-2	32621.5	1.25042	17.3874	1.02724	0.6202	1.64954	0.0785	1.23239	0.74711	487.155	5.78243	489.975	6.41157	503.178	24.1533	487.155	5.78243	96.8157
20-CGARB-2 20-CGARB-2	23538.6	0.92492	12.3028	0.77094	2.2538	1.75545	0.20168	1.57319	0.89617	1145.52	17.0203	1197.97	12.3471	1222.66	15.3049	1222.66	15.3049	96.8639
20-CGARB-2	105926	1.29975	8.70923	0.79132	5.18163	1.56671	0.32662	1.35218	0.86307	1821.95	21.4608	1849.6	13.3354	1880.83	14.2559	1880.83	14.2559	96.8698
20-CGARB-2	125564	10.2955	12.3222	0.98558	2.24174	1.56855	0.20103	1.22002	0.7778	1180.87	13.1644	1194.2	11.0142	1218.43	19.4017	1218.43	19.4017	96.917
20-CGARB-2	88242.3	4.09288	16.7796	1.12488	0.76743	1.59789	0.09325	1.13341	0.70931	574.743	6.23223	578.289	7.04502	592.225	24.3982	574.743	6.23223	97.0481
20-CGARB-2	86270.8	2.88685	10.9851	0.86812	3.03205	1.68333	0.24233	1.44219	0.85675	1398.8	18.1348	1415.72	12.8539	1441.26	16.5452	1441.26	16.5452	97.0539
20-CGARD-2 20-CGARB-2	143261	2 06762	13 1505	0.91293	1.87393	1.4775	0.28700	1.35716	0.87207	1020.8	13 2827	1048.12	10 8306	1073.4	18 2676	1093.19	18 2676	97 1015
20-CGARB-2	147379	1.89778	11.859	1.21849	2.53051	1.75379	0.21723	1.26137	0.71922	1267.2	14.5112	1280.85	12.7644	1303.8	23.6684	1303.8	23.6684	97.1928
20-CGARB-2	126697	1.74467	10.699	0.96873	3.29156	2.3218	0.25455	2.10995	0.90876	1461.88	27.5978	1479.06	18.0837	1503.77	18.3102	1503.77	18.3102	97.2145
20-CGARB-2	125655	4.00922	14.0901	0.90323	1.50888	1.39975	0.15453	1.06921	0.76386	926.3	9.22538	933.987	8.54801	952.163	18.4732	952.163	18.4732	97.2837
20-CGARB-2	12/946	3.0804	10.0354	0.74106	3.8345	1.32479	0.27795	1.09812	0.8289	1581.05	15.3967	1600.02	10.6696	1625.07	15 2/09	1625.07	15.7827	97.2914
20-CGARB-2 20-CGARB-2	60431	7.93374	13.1914	0.8819	1.86919	1.35746	0.17884	1.03194	0.7602	1060.61	10.0919	1070.24	8.97968	1089.9	17.6507	1089.9	17.6507	97.3124
20-CGARB-2	1049668	2.29632	16.7925	1.00587	0.75746	1.58786	0.09235	1.22862	0.77376	569.429	6.69605	572.542	6.949	584.943	21.8341	569.429	6.69605	97.3477
20-CGARB-2	102761	1.10473	9.51773	1.00242	4.26055	1.62596	0.29488	1.28011	0.7873	1665.87	18.7925	1685.78	13.3721	1710.61	18.4436	1710.61	18.4436	97.3844
20-CGARB-2	193042	3.55501	13.4408	0.75875	1.78001	1.25692	0.17316	1.002	0.79718	1029.49	9.53396	1038.18	8.17191	1056.55	15.2987	1056.55	15.2987	97.439
20-CGARB-2 20-CGARB-2	46276.1	2.74145	11 7051	0.88248	2.07095	1.48589	0.19145	1.18927	0.80146	129.25	12.5191	1296.11	10.1611	1316.49	18 9474	1316.49	18 9474	97.4867
20-CGARB-2	291694	5.31717	9.89505	1.17249	3.9648	1.87791	0.28362	1.46689	0.78113	1609.55	20.8935	1627.02	15.2285	1649.67	21.7391	1649.67	21.7391	97.5676
20-CGARB-2	415877	0.70841	9.82862	0.95465	4.03055	1.68363	0.28626	1.38681	0.8237	1622.83	19.8963	1640.38	13.6978	1662.93	17.6693	1662.93	17.6693	97.5884
20-CGARB-2	177842	2.78821	13.428	0.81876	1.76695	1.59806	0.17242	1.37231	0.85873	1025.41	13.0096	1033.4	10.3624	1050.38	16.5235	1050.38	16.5235	97.6224
20-CGARB-2	149845	1.91388	9.53795	0.98179	4.3295	1.81184	0.29787	1.52272	0.84043	1680.73	22.5285	1699	14.9462	1721.59	18.0389	1721.59	18.0389	97.6265
20-CGARB-2 20-CGARB-2	51461.4	1.70044	13 3942	1 31909	1.00000	2 23096	0.10515	1.50522	0.80208	1026.4	17.0626	1033 47	14 4674	1009.18	26 6333	1009.10	26 6333	97.8954
20-CGARB-2	171509	0.98027	10.57	0.99997	3.38077	1.64588	0.25941	1.30728	0.79427	1486.8	17.358	1499.95	12.8978	1518.56	18.8596	1518.56	18.8596	97.9086
20-CGARB-2	14130.4	1.03825	13.3567	1.31623	1.76729	1.92826	0.17264	1.32002	0.68456	1026.66	12.528	1033.53	12.5046	1048.11	28.3397	1048.11	28.3397	97.9534
20-CGARB-2	17323.6	1.23244	12.096	0.99446	2.35502	1.71068	0.20833	1.3872	0.8109	1219.9	15.4176	1229.08	12.1933	1245.24	19.626	1245.24	19.626	97.965
20-CGARB-2	991496	1.55498	13.3719	1.15768	1.82301	1.58039	0.1763	1.07583	0.68074	1046.71	10.3941	1053.77	10.363	1068.45	23.2689	1068.45	23.2689	97.9651
20-CGARB-2	155522	2.37963	9.76468	1.2/145	4.04935	1.83143	0.28758	1.31814	0.71973	1629.44	18.9/8/	1644.17	14.9142	1663.04	23.534	1663.04	23.534	97.9798
20-CGARB-2	148786	7.14914	13.6179	0.92626	1.71693	1.69386	0.16938	1.41816	0.83724	1008.69	13.2419	1014.88	10.8692	1028.22	18.7508	1028.22	18.7508	98.1005
20-CGARB-2	82161.9	1.47514	11.5507	1.0381	2.73078	1.62928	0.22878	1.25566	0.77068	1328.11	15.0708	1336.87	12.1097	1350.91	20.0336	1350.91	20.0336	98.3117
20-CGARB-2	31283.9	0.81747	13.7928	1.0956	1.63786	1.56561	0.16413	1.11826	0.71427	979.682	10.1636	984.89	9.87079	996.497	22.2457	996.497	22.2457	98.3126
20-CGARB-2	126710	1.61766	11.339	1.16761	2.88541	1.86438	0.23662	1.45322	0.77947	1369.08	17.9249	1378.11	14.0592	1392.11	22.4075	1392.11	22.4075	98.3456
20-CGARB-2	89894.6	1.45776	9.695	1.04957	4.19081	1.71971	0.29368	1.36223	0.79213	1659.88	19.9349	1672.22	14.0986	1687.74	19.3662	1687.74	19.3662	98.3492
20-CGARB-2 20-CGARB-2	460669	0./1/54	8.941/4	0.90124	4.95263	1.41655	0.32156	1.09279	0.7/144	1/9/.33	17.1407	1811.27	10.83	1827.33	16.3439	1827.33	16.3439	98.3584
20-CGARB-2	165135	2.58295	10.6265	0.98722	3.35604	1.56801	0.2589	1.21814	0.77687	1484.19	16.1492	1494.2	12.2669	1508.41	18.646	1508.41	18.646	98.3942
20-CGARB-2	136465	2.70076	12.6238	0.89531	2.13836	1.57331	0.1962	1.29341	0.82209	1154.87	13.6756	1161.29	10.8853	1173.31	17.7392	1173.31	17.7392	98.4283
20-CGARB-2	174917	0.80285	16.3915	0.98872	0.8779	1.68073	0.10399	1.35913	0.80866	637.745	8.25286	639.848	7.9783	647.3	21.259	637.745	8.25286	98.5239
20-CGARB-2	149617	3.14929	8.19615	0.83387	5.99429	1.69044	0.35549	1.47046	0.86987	1960.77	24.8602	1975.02	14.7114	1989.95	14.83	1989.95	14.83	98.5335
20-CGARB-2	1362212	2.50263	9 33005	0.9976	3.8049	1.85336	0.27854	1.55818	0.83899	1739 17	21.602	1593.78	14./424	1757 00	14.5985	1757 00	14.5985	98.5831
20-CGARB-2	1115628	1.66132	5.73766	0.8067	11.8497	1.55284	0.49054	1.32686	0.85447	2573.02	28.1499	2592.6	14.5412	2607.92	13,4355	2607.92	13,4355	98.6618
20-CGARB-2	208304	5.35427	12.0992	0.93014	2.45666	1.42701	0.21458	1.08218	0.75835	1253.16	12.3247	1259.38	10.2982	1270.02	18.1545	1270.02	18.1545	98.6726

| 20-CGARD-2 | 1989704 | 1.63918 | 9.78229
 | 0.71715 | 4.12513 | 1.52059 | 0.29163
 | 1.34085 | 0.8818 | 1649.69 | 19.5165
 | 1659.29 | 12.4279 | 1671.45
 | 13.2586 | 1671.45 | 13.2586 | 98.6985
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20-CGARB-2	209128	1.69513
 | 0.75589 | 2.18511 | 1.46079 | 0.19923
 | 1.24997 | 0.85568 | 1171.21 | 13.3869
 | 1176.31 | 10.1761 | 1185.72
 | 14.9162 | 1185.72 | 14.9162 | 98.7766
 |
| 20-CGARB-2 | 240616 | 2.85779 | 13.602
 | 0.96563 | 1.75183 | 1.52204 | 0.17212
 | 1.17649 | 0.77297 | 1023.8 | 11.1371
 | 1027.84 | 9.83877 | 1036.42
 | 19.5225 | 1036.42 | 19.5225 | 98.7821
 |
| 20-CGARB-2 | 38369.7 | 1.53268 | 12.8568
 | 0.9472 | 2.04407 | 1.69933 | 0.19079
 | 1.40973 | 0.82958 | 1125.66 | 14.5605
 | 1130.32 | 11.5869 | 1139.3
 | 18.8545 | 1139.3 | 18.8545 | 98.8028
 |
| 20-CGARB-2 | 1057411 | 2.06154 | 12.7698
 | 1.06187 | 2.10141 | 1.4851 | 0.19429
 | 1.03825 | 0.69911 | 1144.55 | 10.8881
 | 1149.27 | 10.2177 | 1158.17
 | 21.0745 | 1158.17 | 21.0745 | 98.8234
 |
| 20-CGARB-2 | 263717 | 4.78568 | 8.70846
 | 1.02276 | 5.25748 | 1.861 | 0.33274
 | 1.55475 | 0.83544 | 1851.67 | 25.0233
 | 1861.99 | 15.8778 | 1873.51
 | 18.4425 | 1873.51 | 18.4425 | 98.8345
 |
| 20-CGARB-2 | 40225.2 | 1.19614 | 9.94755
 | 0.75281 | 3.95349 | 1.49353 | 0.28498
 | 1.2883 | 0.86259 | 1616.41 | 18.4187
 | 1624.71 | 12.1041 | 1635.45
 | 14.0356 | 1635.45 | 14.0356 | 98.8359
 |
| 20-CGARB-2 | 100732 | 1.52625 | 12.8797
 | 0.96701 | 2.06381 | 1.49409 | 0.19205
 | 1.13836 | 0.76191 | 1132.47 | 11.8227
 | 1136.88 | 10.2195 | 1145.31
 | 19.2108 | 1145.31 | 19.2108 | 98.879
 |
| 20-CGARB-2 | 164303 | 1.52155 | 4.23133
 | 0.77665 | 19.7251 | 1.43615 | 0.60693
 | 1.20802 | 0.84115 | 3057.7 | 29.4127
 | 3077.98 | 13.8796 | 3091.23
 | 12.3873 | 3091.23 | 12.3873 | 98.9152
 |
| 20-CGARB-2 | 127095 | 3.84178 | 14.1055
 | 0.85992 | 1.55439 | 1.54966 | 0.15866
 | 1.28872 | 0.83162 | 949.325 | 11.376
 | 952.24 | 9.57532 | 959.002
 | 17.6024 | 959.002 | 17.6024 | 98.991
 |
| 20-CGARB-2 | 194308 | 1.26068 | 13.5477
 | 1.1205 | 1.74112 | 1.61776 | 0.17155
 | 1.16688 | 0.72129 | 1020.63 | 11.0146
 | 1023.88 | 10.4342 | 1030.82
 | 22.6686 | 1030.82 | 22.6686 | 99.0115
 |
| 20-CGARB-2 | 102234 | 2.03692 | 10.0037
 | 0.80817 | 3.92792 | 1.5663 | 0.28426
 | 1.3416 | 0.85654 | 1612.78 | 19,1428
 | 1619.45 | 12.6773 | 1628.11
 | 15.0277 | 1628.11 | 15.0277 | 99.0581
 |
| 20-CGARB-2 | 80687.8 | 1.07128 | 18.3946
 | 1.16598 | 0.44514 | 2.08072 | 0.05963
 | 1.72176 | 0.82748 | 373.38 | 6.24608
 | 373.871 | 6.50783 | 376.891
 | 26.2728 | 373.38 | 6.24608 | 99.0683
 |
| 20-CGARB-2 | 1078031 | 4 10196 | 12 5886
 | 0 91201 | 2 19445 | 1 56908 | 0 20002
 | 1 27681 | 0.81373 | 1175 45 | 13 7195
 | 1179.28 | 10 9452 | 1186.34
 | 18 0156 | 1186.34 | 18 0156 | 99.0826
 |
| 20-CGARB-2 | 86933.2 | 4 6387 | 13 4359
 | 0.92021 | 1.81803 | 1 74471 | 0.17668
 | 1 48156 | 0.84917 | 1048.84 | 14 3409
 | 1051 98 | 11 4295 | 1058 51
 | 18 548 | 1058 51 | 18 548 | 99.086
 |
| 20-CGAPB-2 | 45214.1 | 1 00624 | 12 0007
 | 1 12505 | 1 06057 | 1 5005 | 0.18584
 | 1 12812 | 0.70520 | 1008.82 | 11 3071
 | 1102.08 | 10 7557 | 1108.40
 | 22 6448 | 1108.40 | 22 6448 | 00 1274
 |
| 20-CGAPB-2 | 82625.2 | 3.05004 | 12 7815
 | 1 44372 | 2.08014 | 1 93359 | 0.10323
 | 1 1302 | 0.61630 | 1138.86 | 11 7085
 | 11/2 28 | 12 574 | 11/18 70
 | 28 6064 | 11/8 70 | 28 6064 | 00 1353
 |
| 20-CGARD-2 | 40563.4 | 1 22/11 | 12.7013
 | 1.07049 | 1 72652 | 1.00000 | 0.13323
 | 1 46520 | 0.01035 | 1010.4 | 12 0162
 | 1022.20 | 11 727 | 1039.1
 | 20.0504 | 1039.1 | 20.0504 | 00.1544
 |
| 20-CGARD-2 | 40302.4
E0410.1 | 1.52411 | 5 2471
 | 0.70740 | 12 4240 | 1.62149 | 0.1/132
 | 1.40332 | 0.00440 | 2608.02 | 21 0407
 | 2710 71 | 15 504 | 1020.1
 | 12 1490 | 1020.1 | 12 1490 | 00 1965
 |
| 20-CGARD-2 | 50072 5 | 1 77141 | 12 6600
 | 1.0639 | 1 70594 | 1.04993 | 0.31973
 | 0.00060 | 0.67554 | 1009.16 | 0 20000
 | 1010.71 | 2 0007 | 1016.07
 | 13.1469 | 1016 17 | 13.1469 | 99.1003
 |
| 20-CGARD-2 | 39075.5 | 1.77141 | 13.0008
 | 0.96600 | 1.70304 | 1.39163 | 0.10928
 | 1 46946 | 0.04304 | 1701.42 | 0.00000
 | 1707.20 | 14.0000 | 1714 71
 | 15 0 25 1 | 1010.27 | 15 0 25 1 | 99.2012
 |
| 20-CGARD-2 | 200704 | 1.12037 | 9.47900
 | 0.80009 | 4.57572 | 1.70404 | 0.30204
 | 1.40040 | 0.80133 | 1605.00 | 21.9594
 | 1620.82 | 19 5174 | 1627.04
 | 15.9251 | 1/14./1 | 10.9201 | 99.2249
 |
| 20-CGARD-2 | 354525 | 1.15024 | 9.90902
 | 0.89474 | 0.96009 | 1.00000 | 0.28075
 | 1.40458 | 0.84541 | 1025.28 | 20.1781
 | 1000.82 | 15.5174 | 1057.94
 | 10.0150 | 1037.94 | 10.0150 | 99.2271
 |
| 20-CGARB-2 | /52541 | 2.3/5/5 | 10.8897
 | 0.91374 | 3.24764 | 1.4/68 | 0.25495
 | 1.16018 | 0.7856 | 1463.98 | 15.1942
 | 1468.61 | 11.4654 | 14/5.31
 | 17.3343 | 14/5.31 | 17.5545 | 99.2318
 |
| 20-CGARB-2 | 491/49 | 2.666/6 | 11.8998
 | 0.85417 | 2.5444 | 1.5/2/ | 0.21986
 | 1.32052 | 0.83965 | 1281.14 | 15.3427
 | 1284.84 | 11.464 | 1291
 | 16.6212 | 1291 | 16.6212 | 99.2361
 |
| 20-CGARB-2 | 131441 | 1.1/632 | 13.8056
 | 0.95583 | 1.65956 | 1.44763 | 0.16615
 | 1.087 | 0.75088 | 990.877 | 9.98386
 | 993.208 | 9.1/241 | 998.341
 | 19.4033 | 998.341 | 19.4033 | 99.2524
 |
| 20-CGARB-2 | 384604 | 4.16639 | 13.3222
 | 1.09416 | 1.84/91 | 1.70629 | 0.1/8/6
 | 1.30928 | 0.76733 | 1060.18 | 12.7994
 | 1062.68 | 11.2423 | 1067.85
 | 21.9765 | 1067.85 | 21.9765 | 99.2816
 |
| 20-CGARB-2 | 88789.1 | 3.42001 | 9.34556
 | 0.93107 | 4.58625 | 1.49788 | 0.31018
 | 1.17287 | 0.78302 | 1741.61 | 17.9002
 | 1746.77 | 12.4872 | 1752.94
 | 17.0492 | 1752.94 | 17.0492 | 99.3534
 |
| 20-CGARB-2 | 156422 | 1.39197 | 9.74519
 | 0.92137 | 4.16938 | 1.33108 | 0.29448
 | 0.96062 | 0.72169 | 1663.86 | 14.0873
 | 1668.02 | 10.9014 | 1673.25
 | 17.0313 | 1673.25 | 17.0313 | 99.4392
 |
| 20-CGARB-2 | 60085.7 | 2.24526 | 13.0668
 | 1.14815 | 1.946 | 1.62832 | 0.18515
 | 1.1538 | 0.70858 | 1095.02 | 11.6195
 | 1097.07 | 10.9219 | 1101.14
 | 22.9641 | 1101.14 | 22.9641 | 99.4443
 |
| 20-CGARB-2 | 37871.2 | 2.27248 | 13.3845
 | 1.11146 | 1.83124 | 1.65571 | 0.1778
 | 1.21204 | 0.73204 | 1054.94 | 11.7949
 | 1056.72 | 10.8743 | 1060.42
 | 22.7148 | 1060.42 | 22.7148 | 99.4832
 |
| 20-CGARB-2 | 113628 | 2.32861 | 13.4587
 | 1.05029 | 1.81982 | 1.77076 | 0.17707
 | 1.42564 | 0.8051 | 1050.95 | 13.8253
 | 1052.62 | 11.6042 | 1056.1
 | 21.1695 | 1056.1 | 21.1695 | 99.5123
 |
| 20-CGARB-2 | 106086 | 2.56216 | 5.12818
 | 0.7094 | 14.4781 | 1.46349 | 0.53794
 | 1.28005 | 0.87466 | 2774.81 | 28.8629
 | 2781.56 | 13.9008 | 2786.46
 | 11.6185 | 2786.46 | 11.6185 | 99.5819
 |
| 20-CGARB-2 | 7681548 | 2.46387 | 13.0457
 | 0.85472 | 2.00831 | 1.49284 | 0.18916
 | 1.22393 | 0.81987 | 1116.8 | 12.5504
 | 1118.32 | 10.1196 | 1121.29
 | 17.0478 | 1121.29 | 17.0478 | 99.5992
 |
| 20-CGARB-2 | 101171 | 2.05292 | 9.35426
 | 0.88223 | 4.56602 | 1.51356 | 0.30989
 | 1.22981 | 0.81253 | 1740.16 | 18.7556
 | 1743.09 | 12.6079 | 1746.58
 | 16.1581 | 1746.58 | 16.1581 | 99.6325
 |
| 20-CGARB-2 | 3051991 | 4.3919 | 13.2462
 | 0.92573 | 1.92015 | 1.80258 | 0.18366
 | 1.54671 | 0.85806 | 1086.94 | 15.471
 | 1088.12 | 12.0358 | 1090.46
 | 18.5273 | 1090.46 | 18.5273 | 99.6772
 |
| 20-CGARB-2 | 40140.2 | 2.76604 | 10.2085
 | 1.01819 | 3.76363 | 1.95304 | 0.27834
 | 1.66658 | 0.85333 | 1583 | 23.3926
 | 1585.02 | 15.6691 | 1587.69
 | 19.0306 | 1587.69 | 19.0306 | 99.7049
 |
| 20-CGARB-2 | 109385 | 2.0738 | 11.3412
 | 0.9257 | 2.91172 | 1.68496 | 0.23939
 | 1.40781 | 0.83551 | 1383.54 | 17.5293
 | 1384.96 | 12.7357 | 1387.13
 | 17.7745 | 1387.13 | 17.7745 | 99.7414
 |
| 20-CGARB-2 | 65740.8 | 3.56852 | 13.5239
 | 0.95497 | 1.79208 | 1.51669 | 0.17539
 | 1.17795 | 0.77666 | 1041.72 | 11.3308
 | 1042.58 | 9.88483 | 1044.41
 | 19.2909 | 1044.41 | 19.2909 | 99.7432
 |
| 20-CGARB-2 | 50830.3 | 1.65517 | 13.231
 | 1.07878 | 1.90313 | 1.62143 | 0.18262
 | 1.209 | 0.74564 | 1081.27 | 12.0351
 | 1082.19 | 10.7931 | 1084.04
 | 21.6481 | 1084.04 | 21.6481 | 99.7444
 |
| 20-CGARB-2 | 82451.3 | 0.69667 | 12.4212
 | 1.04369 | 2.30161 | 1.72153 | 0.20679
 | 1.36897 | 0.79521 | 1211.71 | 15.1222
 | 1212.78 | 12.1863 | 1214.68
 | 20.5338 | 1214.68 | 20.5338 | 99.755
 |
| 20-CGARB-2 | 141426 | 0.95317 | 12.6461
 | 0.90709 | 2.20488 | 1.42655 | 0.20126
 | 1.101 | 0.77179 | 1182.11 | 11.8915
 | 1182.59 | 9.96562 | 1183.5
 | 17.9258 | 1183.5 | 17.9258 | 99.8827
 |
| 20-CGARB-2 | 210246 | 3.87953 | 10.8614
 | 0.85276 | 3.26729 | 1.49925 | 0.25664
 | 1.23309 | 0.82248 | 1472.61 | 16.2339
 | 1473.3 | 11.6562 | 1474.27
 | 16.1799 | 1474.27 | 16.1799 | 99.8873
 |
| 20-CGARB-2 | 355281 | 1.51469 | 13.6694
 | 1.02674 | 1.74659 | 1.56742 | 0.17245
 | 1.18431 | 0.75558 | 1025.6 | 11.2294
 | 1025.9 | 10.1211 | 1026.53
 | 20.7873 | 1026.53 | 20.7873 | 99.91
 |
| 20-CGARB-2 | 128001 | 2.64617 | 14.3137
 | 1.13749 | 1.47194 | 1.68349 | 0.15317
 | 1.2408 | 0.73704 | 918,709 | 10.6243
 | 918.927 | 10.179 | 919,472
 | 23.3951 | 919.472 | 23.3951 | 99.917
 |
| 20-CGARB-2 | 66457.2 | 34 4048 | 13 2205
 | 1 02537 | 1 88542 | 1 56575 | 0 1816
 | 1 18304 | 0 75558 | 1075 73 | 11 7212
 | 1075 97 | 10 3888 | 1076 47
 | 20 5806 | 1076 47 | 20 5806 | 99 9309
 |
| 20-CGARB-2 | 231632 | 1 50307 | 11 7472
 | 0.93008 | 2 66362 | 1 67406 | 0 22689
 | 1 39189 | 0.83145 | 1318 16 | 16 5931
 | 1318 43 | 12 359 | 1318 84
 | 18 0281 | 1318.84 | 18 0281 | 99 9481
 |
| 20-CGARB-2 | 61128.6 | 2.74694 | 9.8624
 | 0.89449 | 4.08286 | 1.61631 | 0.29184
 | 1.34623 | 0.8329 | 1650.72 | 19.6054
 | 1650.89 | 13.1836 | 1651.08
 | 16.5808 | 1651.08 | 16.5808 | 99.9784
 |
| 20-CGARB-2 | 96857.5 | 3.29556 | 13.715
 | 1.11764 | 1.68988 | 1.63092 | 0.16865
 | 1.18762 | 0.72819 | 1004.65 | 11.0482
 | 1004.72 | 10,404 | 1004.85
 | 22.6771 | 1004.85 | 22.6771 | 99.9805
 |
| 20-CGARB-2 | 115444 | 0.83767 | 9.83017
 | 0.76345 | 4.09128 | 1.39713 | 0.29219
 | 1.16979 | 0.83728 | 1652.46 | 17.0517
 | 1652.57 | 11.4003 | 1652.69
 | 14.1569 | 1652.69 | 14.1569 | 99.9861
 |
| 20-CGARB-2 | 130175 | 1.93125 | 10.6901
 | 0.87862 | 3.35048 | 1.34545 | 0.2606
 | 1.01886 | 0.75727 | 1492.92 | 13.578
 | 1492.9 | 10.5216 | 1492.86
 | 16.6307 | 1492.86 | 16.6307 | 100.004
 |
| 20-CGARB-2 | 10235.3 | 0.86971 | 12 8191
 | 1 62571 | 2 02516 | 2 05452 | 0 19049
 | 1 20302 | 0.58555 | 1124.05 | 12 4093
 | 1123.99 | 13 9662 | 1123.86
 | 33 202 | 1123.86 | 33 202 | 100.018
 |
| 20-CGARB-2 | 338205 | 2 39043 | 12 9403
 | 1 12782 | 2 02154 | 1 69167 | 0 19027
 | 1 26086 | 0 74533 | 1122.86 | 12 9932
 | 1122.78 | 11 4926 | 1122.61
 | 22 4782 | 1122.61 | 22 4782 | 100.023
 |
| 20-CGARB-2 | 114672 | 1 14659 | 6 70436
 | 0.76285 | 9.04615 | 1 58467 | 0.43832
 | 1 38801 | 0.87647 | 2343 11 | 27 2854
 | 2342.68 | 14 4898 | 2342.3
 | 13 0507 | 2342.3 | 13.0507 | 100.035
 |
| 20 CGARB 2 | | 1.1-000 | 0.70400
 | 0.70205 | 2.02100 | 1.50407 | 0.10020
 | 1 50208 | 0.07047 | 2040.11 | 16 4172
 | 1122.82 | 13 0124 | 1122.53
 | 21 2110 | 2042.0 | 21 2110 | 100.035
 |
| 20 COAND 2 | 138510 | 1.63638 | 12 8954
 | 1.0634 | 2 11 2 1 B B | 1 01532 | 0.15025
 | 1.00200 | 0.8317 | 112207 | 10.4172
 | | 10.012- | 1122.55
 | | 1122 53 | 21.2115 | 100.000
 |
| 20-CCAPB-2 | 138519 | 1.63638 | 12.8954
 | 1.0634 | 2.02166 | 1.91532 | 0.20402
 | 1 48177 | 0.8317 | 1122.97 | 21 7030
 | 1661.23 | 14 504 | 1660 75
 | 18 0506 | 1122.53 | 18 0506 | 100.051
 |
| 20-CGARB-2 | 138519
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1.4349 | 12.8954
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 | 1.0634
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 | 1.48177 | 0.8317 | 1122.97
1661.59
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 | 1661.23 | 14.504 | 1660.75
 | 18.0506 | 1122.53
1660.75 | 18.0506 | 100.051
 |
| 20-CGARB-2
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 | 18.0506
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 | 18.0506
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 | 1.0634
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 | 1.48177
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 | 18.0506
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 | 1.0634
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1471.46 | 14.504
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 | 18.0506
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| 20-CGARB-2 | 59680.8 | 2.40366 | 13.2212
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20-CGARB-2	143948	36 3621
 | 0.91599 | 1 78437 | 1 44303 | 0.17556
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 | 18 5269 | 1033.68 | 18 5269 | 100.87
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| 20 CCARP 2 | 121041 | 1 50007 | 0.99671
 | 0.00202 | 4 00271 | 1 57025 | 0.20259
 | 1 20242 | 0.93361 | 1650.4
 | 10.0020 | 1652.05 | 13 0210 | 1644.07
 | 16 5075 | 1644.07 | 16 5075 | 100 977
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| 20-CGARD-2 | 151841 | 1.56607 | 9.88071
 | 0.89585 | 4.09571 | 1.57255 | 0.29558
 | 1.29545 | 0.82201 | 1059.4
 | 18.9252 | 1055.05 | 12.8518 | 1044.97
 | 10.5875 | 1044.97 | 10.5875 | 100.877
 |
| 20-CGARB-2 | 38921 | 4.38922 | 13.5/1
 | 1.14162 | 1.78909 | 1.72203 | 0.17589
 | 1.28858 | 0.74829 | 1044.46
 | 12.425 | 1041.49 | 11.2165 | 1035.25
 | 23.0943 | 1035.25 | 23.0943 | 100.89
 |
| 20-CGARB-2 | 120093 | 2.01236 | 9.10086
 | 0.81624 | 4.96364 | 1.42389 | 0.32645
 | 1.16662 | 0.81932 | 1821.14
 | 18.5086 | 1813.15 | 12.0341 | 1803.96
 | 14.845 | 1803.96 | 14.845 | 100.953
 |
| 20-CGARB-2 | 346737 | 1.45008 | 9.92312
 | 0.72466 | 4.09925 | 1.23716 | 0.29401
 | 1.00271 | 0.81049 | 1661.53
 | 14.6864 | 1654.15 | 10.0988 | 1644.79
 | 13.445 | 1644.79 | 13.445 | 101.018
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| 20-CGARB-2 | 225909 | 9.32569 | 13.1585
 | 0.94694 | 1.98796 | 1.70409 | 0.18888
 | 1.41675 | 0.83138 | 1115.29
 | 14,5096 | 1111.43 | 11.5126 | 1103.88
 | 18,9435 | 1103.88 | 18.9435 | 101.034
 |
| 20-CGARB-2 | 4828892 | 1 36379 | 5 39475
 | 0.80683 | 13 4557 | 1 44083 | 0 52692
 | 1 19374 | 0.82851 | 2728 44
 | 26 5557 | 2712 18 | 13 6187 | 2700.06
 | 13 3205 | 2700.06 | 13 3205 | 101 051
 |
| 20 CCARP 2 | 147161 | E 7020 | 12 0405
 | 0.00067 | 1 70106 | 1 55606 | 0.17002
 | 1 37771 | 0.92054 | 1012.2
 | 11.0600 | 1009.02 | 0.05652 | 1001.6
 | 10 0/02 | 1001 6 | 10 0402 | 101 069
 |
| 20-CGARD-2 | 14/101 | 5.7038 | 13.0403
 | 0.00907 | 1.70100 | 1.55090 | 0.17005
 | 1.2///1 | 0.82004 | 1012.5
 | 11.9099 | 1008.95 | 9.93033 | 1001.0
 | 10.0465 | 1001.0 | 10.0403 | 101.008
 |
| 20-CGARB-2 | 312929 | 1.1238 | 9.76744
 | 0.90143 | 4.19949 | 1.56221 | 0.2981
 | 1.27589 | 0.816/2 | 1681.88
 | 18.888 | 16/3.92 | 12.8123 | 1663.94
 | 16.6822 | 1663.94 | 16.6822 | 101.078
 |
| 20-CGARB-2 | 32522.8 | 1.95691 | 13.4298
 | 0.78978 | 1.82846 | 1.28868 | 0.17867
 | 1.01033 | 0.784 | 1059.68
 | 9.87258 | 1055.73 | 8.45905 | 1047.58
 | 16.148 | 1047.58 | 16.148 | 101.155
 |
| 20-CGARB-2 | 60070.3 | 1.3963 | 12.6545
 | 1.02462 | 2.18333 | 1.65541 | 0.20099
 | 1.30017 | 0.78541 | 1180.64
 | 14.0268 | 1175.74 | 11.529 | 1166.71
 | 20.2979 | 1166.71 | 20.2979 | 101.195
 |
| 20-CGARB-2 | 60004.8 | 2 01918 | 13 4306
 | 1 04448 | 1 83491 | 1 77205 | 0 17914
 | 1 43147 | 0 8078 | 1062.26
 | 14 0192 | 1058.04 | 11 6467 | 1049 36
 | 21 0752 | 1049 36 | 21.0752 | 101 229
 |
| 20-CGARD-2 | 00004.8 | 2.01510 | 13.4300
 | 1.04440 | 1.03451 | 1.77205 | 0.17514
 | 1.43147 | 0.0070 | 1002.20
 | 14.0152 | 1036.04 | 11.0407 | 1045.00
 | 21.0732 | 1045.50 | 21.0732 | 101.225
 |
| 20-CGARB-2 | 31810.7 | 2.5628 | 12.8/28
 | 1.166/9 | 2.09219 | 1.84311 | 0.19551
 | 1.42651 | 0.77397 | 1151.15
 | 15.0386 | 1146.24 | 12.6631 | 1136.99
 | 23.203 | 1136.99 | 23.203 | 101.245
 |
| 20-CGARB-2 | 46922.4 | 2.15814 | 10.7814
 | 0.9792 | 3.38226 | 1.54018 | 0.26367
 | 1.18859 | 0.77173 | 1508.59
 | 15.9874 | 1500.3 | 12.0706 | 1488.58
 | 18.5485 | 1488.58 | 18.5485 | 101.344
 |
| 20-CGARB-2 | 506460 | 3.65397 | 13.4961
 | 0.92856 | 1.81602 | 1.58576 | 0.17796
 | 1.28546 | 0.81063 | 1055.81
 | 12.5189 | 1051.25 | 10.3841 | 1041.76
 | 18.7575 | 1041.76 | 18.7575 | 101.349
 |
| 20-CGARB-2 | 511101 | 3.18805 | 5.40163
 | 0.91668 | 13.6182 | 1.38983 | 0.53074
 | 1.04466 | 0.75165 | 2744.56
 | 23.3493 | 2723.53 | 13.1474 | 2707.96
 | 15.1267 | 2707.96 | 15.1267 | 101.352
 |
| 20-CGARB-2 | 22060.7 | 0 99944 | 13 465
 | 1 32436 | 1 81086 | 1 97488 | 0 17763
 | 1 40052 | 0 70917 | 1054.03
 | 13 6182 | 1049 39 | 12 9193 | 1039 72
 | 28 1273 | 1039 72 | 28 1273 | 101 377
 |
| 20 CCARP 2 | 79664.4 | 9.45335 | 12 01 44
 | 0.00040 | 2.0210 | 1 40777 | 0.10105
 | 1 1057 | 0.70923 | 1101.4
 | 10.0102 | 1106.10 | 10 1017 | 1115.07
 | 10.0106 | 1115.07 | 10.0106 | 101 202
 |
| 20-CGARD-2 | 78004.4 | 3.43225 | 15.0144
 | 0.89949 | 2.0515 | 1.49777 | 0.19185
 | 1.1957 | 0.79852 | 1151.4
 | 12.4075 | 1120.12 | 10.1917 | 1115.97
 | 18.0190 | 1115.97 | 18.0190 | 101.585
 |
| 20-CGARB-2 | 24/142 | 1.82341 | 9.79539
 | 0.99647 | 4.2559 | 1.54 | 0.30081
 | 1.1/416 | 0.76244 | 1695.33
 | 17.5035 | 1684.88 | 12.6624 | 16/1.88
 | 18.4224 | 16/1.88 | 18.4224 | 101.402
 |
| 20-CGARB-2 | 74374.8 | 1.66568 | 13.5425
 | 1.22787 | 1.82406 | 1.74096 | 0.17854
 | 1.23382 | 0.7087 | 1059
 | 12.0494 | 1054.15 | 11.4183 | 1044.13
 | 24.7971 | 1044.13 | 24.7971 | 101.424
 |
| 20-CGARB-2 | 293844 | 1.91652 | 10.7717
 | 0.92909 | 3.34699 | 1.59915 | 0.26215
 | 1.30155 | 0.8139 | 1500.84
 | 17.427 | 1492.09 | 12.5028 | 1479.65
 | 17.6156 | 1479.65 | 17.6156 | 101.432
 |
| 20-CGARB-2 | 274738 | 1 87934 | 11 7254
 | 0 89494 | 2 72922 | 1 60607 | 0 23179
 | 1 3336 | 0.83035 | 1343.88
 | 16 1773 | 1336 45 | 11 9353 | 1324 54
 | 17 3327 | 1324 54 | 17 3327 | 101 46
 |
| 20.00008.2 | 104270 | 2 56790 | 11 5520
 | 1.04649 | 3 95732 | 1 61214 | 0.02945
 | 1 2275 | 0.76004 | 1270 62
 | 15 3256 | 1270 72 | 13 1227 | 1250.20
 | 20 1759 | 1250.20 | 20 1759 | 101 401
 |
| 20-COARD-2 | 2005402 | 2.50705 | 11.5555
 | 0.70454 | 2.03723 | 4.70000 | 0.25045
 | 1.2275 | 0.70034 | 1370.03
 | 13.2330 | 1370.72 | 12.1007 | 1000.00
 | 20.1750 | 1000.00 | 20.1730 | 101.451
 |
| 20-CGARB-2 | 2305493 | 3.0453 | 14.3118
 | 0.70154 | 1.49784 | 1.73999 | 0.15585
 | 1.5923 | 0.91512 | 933.66
 | 13.8402 | 929.509 | 10.5948 | 919.696
 | 14.4571 | 919.696 | 14.4371 | 101.518
 |
| 20-CGARB-2 | 264836 | 2.72103 | 16.5261
 | 1.05513 | 0.86311 | 1.6853 | 0.10333
 | 1.3141 | 0.77974 | 633.894
 | 7.93356 | 631.821 | 7.92764 | 624.391
 | 22.7726 | 633.894 | 7.93356 | 101.522
 |
| 20-CGARB-2 | 24076.6 | 1.61827 | 12.4132
 | 0.97109 | 2.31755 | 1.77683 | 0.20917
 | 1.48796 | 0.83743 | 1224.4
 | 16.5929 | 1217.67 | 12.604 | 1205.8
 | 19.1103 | 1205.8 | 19.1103 | 101.542
 |
| 20-CGARB-2 | 131694 | 1.37651 | 18.1299
 | 0.91365 | 0.53151 | 1.90251 | 0.06962
 | 1.66875 | 0.87713 | 433.849
 | 7.0016 | 432,809 | 6,7043 | 427.256
 | 20.3757 | 433.849 | 7.0016 | 101.543
 |
| 20-CGARB-2 | 55057.4 | 2 00574 | 11 4369
 | 0 94071 | 2 87789 | 1 40162 | 0.23962
 | 1.03852 | 0 74094 | 1384 71
 | 12 941 | 1376 14 | 10 5622 | 1362.85
 | 18 1325 | 1362.85 | 18 1325 | 101 605
 |
| 20 COARD 2 | 147740 | 2.00074 | 10.0040
 | 0.07770 | 2.07705 | 1.00002 | 0.20004
 | 1.14405 | 0.00045 | 1007.05
 | 10.0014 | 1000.0 | 0.45150 | 1002.00
 | 10.1020 | 1002.05 | 10.2020 | 101.000
 |
| 20-CGARD-2 | 147742 | 2.70070 | 12.5842
 | 0.6///9 | 2.52809 | 1.55065 | 0.20984
 | 1.14495 | 0.80045 | 1227.95
 | 12.8014 | 1220.9 | 9.45159 | 1208.40
 | 15.5512 | 1208.40 | 15.5512 | 101.015
 |
| 20-CGARB-2 | 215835 | 10.8189 | 12.0028
 | 0.74314 | 2.57354 | 1.55373 | 0.22368
 | 1.36444 | 0.87817 | 1301.31
 | 16.0782 | 1293.15 | 11.362 | 1279.61
 | 14.4677 | 1279.61 | 14.4677 | 101.695
 |
| 20-CGARB-2 | 13369 | 3.16931 | 13.5831
 | 1.32668 | 1.70014 | 2.20796 | 0.17034
 | 1.65223 | 0.74831 | 1013.98
 | 15.5022 | 1008.58 | 14.1172 | 996.863
 | 29.741 | 996.863 | 29.741 | 101.717
 |
| 20-CGARB-2 | 66654.6 | 1.13693 | 13,3884
 | 1.14159 | 1.89021 | 1.63569 | 0.18311
 | 1.17129 | 0.71609 | 1083.92
 | 11.686 | 1077.66 | 10.8624 | 1065.02
 | 22,9617 | 1065.02 | 22,9617 | 101.775
 |
| 20-00408-2 | 8674742 | 2 10207 | 5 43677
 | 0.99747 | 12 2565 | 1 532/11 | 0.52799
 | 1 2/026 | 0.91522 | 2722.52
 | 27 8242 | 2705 10 | 14 477 | 2694.92
 | 14 673 | 2694.92 | 14 673 | 101 777
 |
| 20-CGARD-2 | 60/4/42 | 2.10397 | 5.45077
 | 0.00747 | 15.5505 | 1.55241 | 0.32766
 | 1.24920 | 0.81525 | 2/52.52
 | 27.0242 | 2705.19 | 14.4// | 2004.02
 | 14.075 | 2004.02 | 14.075 | 101.777
 |
| 20-CGARB-2 | 105022 | 2.43805 | 12.969
 | 0.98643 | 2.09311 | 1.58633 | 0.19598
 | 1.24213 | 0.78303 | 1153.69
 | 13.1213 | 1146.55 | 10.9002 | 1133.04
 | 19.6236 | 1133.04 | 19.6236 | 101.823
 |
| 20-CGARB-2 | 31809.6 | 3.3821 | 13.5768
 | 0.89942 | 1.79004 | 1.59606 | 0.17652
 | 1.31848 | 0.82609 | 1047.93
 | 12.7522 | 1041.84 | 10.3979 | 1029.07
 | 18.2054 | 1029.07 | 18.2054 | 101.833
 |
| 20-CGARB-2 | 750362 | 2.55307 | 12.8449
 | 0.8957 | 2.12817 | 1.43468 | 0.19814
 | 1.12072 | 0.78117 | 1165.3
 | 11.9475 | 1157.99 | 9.91093 | 1144.33
 | 17.783 | 1144.33 | 17.783 | 101.833
 |
| 20-CGARB-2 | 138567 | 4 39044 | 9 29825
 | 0.85262 | 4 73367 | 1 30263 | 0.31976
 | 0 9848 | 0 75601 | 1788 58
 | 15 3816 | 1773 22 | 10 9202 | 1755 17
 | 15 5987 | 1755 17 | 15 5987 | 101 904
 |
| 20-00408-2 | 102046 | 2 50265 | 12 6192
 | 1.02655 | 1 7007 | 1 55674 | 0.17661
 | 1 17021 | 0.7517 | 1049.42
 | 11 2 2 2 | 1042.08 | 10 1/21 | 1029.79
 | 20 7794 | 1029 79 | 20 7794 | 101 000
 |
| 20-CGARD-2 | 193040 | 2.35203 | 13.0102
 | 1.02033 | 1.7507 | 1.55074 | 0.17001
 | 1.17021 | 0.7517 | 1040.42
 | 11.323 | 1042.00 | 10.1451 | 1020.70
 | 20.7704 | 1020.70 | 20.7704 | 101.909
 |
| 20-CGARB-2 | 161866 | 3.5331 | 11.48
 | 1.00082 | 2.8/413 | 1.56427 | 0.23974
 | 1.20211 | 0.76848 | 1385.37
 | 14.9858 | 1375.15 | 11.784 | 1359.31
 | 19.291 | 1359.31 | 19.291 | 101.917
 |
| 20-CGARB-2 | 4269544 | 2.02483 | 11.2913
 | 0.76592 | 3.04696 | 1.29097 | 0.24844
 | 1.03922 | 0.80499 | 1430.44
 | 13.3316 | 1419.47 | 9.86957 | 1403.03
 | 14.6726 | 1403.03 | 14.6726 | 101.954
 |
| 20-CGARB-2 | 237725 | 2.70798 | 11.1844
 | 0.97217 | 3.09121 | 1.669 | 0.25063
 | 1.35662 | 0.81283 | 1441.73
 | 17.526 | 1430.51 | 12.8052 | 1413.85
 | 18.5968 | 1413.85 | 18.5968 | 101.971
 |
| 20-CGARB-2 | 285543 | 1.59411 | 5.89212
 | 0.82681 | 11.7529 | 1.63939 | 0.49999
 | 1.41562 | 0.8635 | 2613.76
 | 30.4187 | 2584.92 | 15.342 | 2562.37
 | 13.8316 | 2562.37 | 13.8316 | 102.005
 |
| 20-CGAPB-2 | 523853 | 5 1/22/ | 0 182/0
 | 0.85150 | 4 93628 | 1 35815 | 0 32730
 | 1.058 | 0 770 | 1825.7
 | 16 8215 | 1808.48 | 11.4678 | 1788.68
 | 15 51/8 | 1788 68 | 15 51/18 | 102.069
 |
| 20-COARD-2 | 323655 | 0.50056 | 40.7004
 | 0.00100 | 4.55020 | 1.00010 | 0.52755
 | 0.000 | 0.775 | 070.444
 | 10.0215 | 070.005 | 11.4070 | 050.004
 | 10.0140 | 050.004 | 10.0140 | 102.005
 |
| 20-CGARB-2 | //46.06 | 2.50356 | 13.7981
 | 1.69182 | 1.60517 | 1.94413 | 0.1639
 | 0.95149 | 0.48942 | 978.414
 | 8.63749 | 972.225 | 12.1635 | 958.284
 | 34.6515 | 958.284 | 34.6515 | 102.101
 |
| 20-CGARB-2 | 455784 | 2.0669 | 10.0062
 | 0.92814 | 4.07458 | 1.75651 | 0.2946
 | 1.49127 | 0.849 | 1664.46
 | 21.8761 | 1649.23 | 14.3216 | 1629.86
 | 17.2517 | 1629.86 | 17.2517 | 102.123
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 |
| 20-CGARB-2 | 104463 | 1.05321 | 5.34921
 | 0.85963 | 13.8189 | 1.40472 | 0.53697
 | 1.11098 | 0.79089 | 2770.73
 | 25.0212 | 2737.38 | 13.3016 | 2712.85
 | 14.1787 | 2712.85 | 14.1787 | 102.134
 |
| 20-CGARB-2
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 | 0.85963 | 13.8189
4.07073 | 1.40472
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 | 1.11098
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 | 25.0212
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1648.46 | 13.3016
12.689 | 2712.85
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 | 14.1787
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 |
| 20-CGARB-2
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0.87905 | 2770.73
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 | 25.0212
18.7548
11.8561 | 2737.38
1648.46
996.559 | 13.3016
12.689
9.21628 | 2712.85
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 | 14.1787
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14.0743 | 2712.85
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 | 1.11098
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 | 25.0212
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 | 1.11098
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 | 14.1787
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20-CGARB-2	330638	2.12865	9.47662	0.77122	4.62155	1.63287	0.31851	1.43926	0.88143	1782.47	22.4131	1753.17	13.6314	1718.4	14.1758	1718.4	14.1758	103.729
20-CGARB-2	77702.2	0.89506	18.1167	1.07477	0.52953	1.48307	0.06965	1.01899	0.68708	434.053	4.27733	431.497	5.21347	417.853	24.0693	434.053	4.27733	103.877
20-CGARB-2	43515.5	0.87244	13.5898	0.94924	1.82497	1.51691	0.18015	1.17297	0.77326	1067.82	11.5428	1054.47	9.9505	1026.92	19.4728	1026.92	19.4728	103.983
20-CGARB-2	113015	1.08693	17.9162	0.84964	0.58265	1.4613	0.0755	1.18877	0.8135	469.224	5.37983	466.16	5.46253	451.077	18.8939	469.224	5.37983	104.023
20-CGARB-2	60491.2	1.53158	10.8205	1.03412	3.41677	1.59995	0.26857	1.22082	0.76303	1533.53	16.6614	1508.26	12.5681	1472.93	19.6248	1472.93	19.6248	104.114
20-CGARB-2	86527.8	2.90016	9.17043	1.00416	5.0046	1.52201	0.33341	1.14335	0.75121	1854.87	18.4293	1820.1	12.8812	1780.52	18.3218	1780.52	18.3218	104.176
20-CGARB-2	24167.3	3.07544	12.0327	0.93282	2.59861	1.4946	0.22733	1.16761	0.78122	1320.51	13.9418	1300.25	10.9591	1266.93	18.2125	1266.93	18.2125	104.229
20-CGARB-2	15141.2	1.62755	13.461	1.30405	1.83025	1.87193	0.18069	1.2513	0.66846	1070.75	12.3447	1056.37	12.2921	1026.75	28.181	1026.75	28.181	104.285
20-CGARB-2	83432.2	5.38059	13.2926	1.00368	1.9715	1.62184	0.19005	1.27377	0.78538	1121.65	13.1133	1105.82	10.9264	1074.83	20.148	1074.83	20.148	104.356
20-CGARB-2	37876.8	0.38962	12.9103	0.93966	2.11784	1.36658	0.19938	0.99202	0.72592	1171.98	10.6307	1154.63	9.42574	1122.23	18.7498	1122.23	18.7498	104.433
20-CGARB-2	1414025	2.06467	11.3343	0.96498	3.11536	1.64541	0.25468	1.33273	0.80997	1462.58	17.4392	1436.49	12.6481	1398.04	18.4987	1398.04	18.4987	104.616
20-CGARB-2	20693.1	1.72729	13.6993	1.12344	1.77491	1.77067	0.17717	1.3568	0.76627	1051.49	13.1639	1036.32	11.5004	1004.43	23.0701	1004.43	23.0701	104.686
20-CGARB-2	24644.2	1.61584	11.3308	0.93539	3.07094	1.59111	0.25257	1.2871	0.80893	1451.71	16.7304	1425.47	12.1878	1386.49	17.9602	1386.49	17.9602	104.704
20-CGARB-2	240715	2.38556	10.7329	0.96289	3.50953	1.7812	0.27357	1.49848	0.84127	1558.9	20.7498	1529.36	14.0763	1488.73	18.2347	1488.73	18.2347	104.713
20-CGARB-2	232586	3.5665	13.8507	1.28557	1.76863	1.74978	0.1768	1.18702	0.67838	1049.45	11.496	1034.02	11.3502	1001.52	26.0837	1001.52	26.0837	104.786
20-CGARB-2	2064288	1.92845	10.1179	1.04981	4.0954	1.61742	0.29923	1.23043	0.76074	1687.51	18.2684	1653.39	13.2007	1610.28	19.5628	1610.28	19.5628	104.796
20-CGARB-2	205640	4.07663	8.41984	0.83918	6.05812	1.57675	0.37011	1.33488	0.8466	2029.92	23.2455	1984.24	13.7426	1936.96	15.0176	1936.96	15.0176	104.799
20-CGARB-2	61236	2.62548	18.1173	1.07859	0.52114	1.55512	0.06893	1.12019	0.72032	429.707	4.65659	425.913	5.40983	405.413	24.1466	429.707	4.65659	105.993
20-CGARB-2	7652.83	0.28891	16.3509	1.31234	0.82972	2.01822	0.10126	1.53187	0.75902	621.818	9.08048	613.455	9.29301	582.681	28.5329	621.818	9.08048	106.717
20-CGARB-2	23767.8	3.00805	18.3556	1.13455	0.48895	1.76142	0.06548	1.34423	0.76315	408.852	5.32525	404.198	5.87334	377.664	25.605	408.852	5.32525	108.258
20-CGARB-2	7704.51	1.09644	16.7412	1.84531	0.74642	2.25609	0.09394	1.2861	0.57005	578.821	7.11977	566.146	9.79119	515.526	40.6946	578.821	7.11977	112.278

Sample	U	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc
	(ppm)	204Pb		207Pb*	(%)	2350	(%)	238U	(%)	corr.	238U	(Ma)	2350	(Ma)	207Pb*	(Ma)	(Ma)	(Ma)	(%)
GBR-HW39-22	1142.42	667.184	0.98231	6.83265	0.84687	0.70937	1.53683	0.04087	1.28147	0.83384	258.234	3.24378	544.373	6.47586	2041.16	14.9984	258.234	3.24378	12.6513
GBR-HW39-22 GBR-HW39-22	2139.19	1173.08	2.68891	6.82348	0.38794	1.83364	0.72986	0.0989	0.61788	0.84658	607.942	3.58468	1057.58	4.79555	2157.15	6.77992	2157.15	6.77992	28.1827
GBR-HW39-22	263.917	1890.96	1.37474	11.4574	1.25022	0.63825	1.73154	0.05833	1.17212	0.67692	365.491	4.16482	501.222	6.84983	1180.96	25.2141	365.491	4.16482	30.9486
GBR-HW39-22	337.337	1510.38	2.30452	10.1319	6.64169	0.99707	8.49968	0.0813	1.07035	0.12593	503.875	5.18783	702.32	43.1147	1403.02	161.819	1403.02	161.819	35.9136
GBR-HW39-22	1048.39	1276.6	5.57217	8.58317	2.34937	1.47142	5.19621	0.10197	4.6247	0.89001	625.935	27.5868	918.711	31.4228	1708.28	43.6036	1708.28	43.6036	36.6412
GBR-HW39-22	469.734	5641.7	4.65509	14.2359	3.37864	0.57042	4.08989	0.06148	1.33059	0.32534	384.636	4.96825	458.287	15.0853	846.722	80.4678	384.636	4.96825	45.4265
GBR-HW39-22	34.268	3362.56	1.17588	11.2039	2.55033	1.25674	6.44941	0.10768	5.86404	0.90924	659.241	36.7476	826.441	36.4839	1307.49	52.1105	1307.49	52.1105	50.4202
GBR-HW39-22	52.0071	7535.08	1.47827	15.3849	2.7412	0.48863	3.1472	0.05684	0.77226	0.24538	356.383	2.67753	403.976	10.4897	686.074	65.1339	356.383	2.67753	51.9453
GBR-HW39-22 GBR-HW39-22	608.914	15901.1	1.62007	16.1154	0.87059	0.62229	1.56333	0.10367	1.29271	0.8102	463.418	5.78039	491.283	6.08907	623.369	18.9803	463.418	5.78039	74.3408
GBR-HW39-22	292.188	7505.96	1.23469	6.05426	0.46789	8.07233	1.00887	0.36062	0.89354	0.88568	1985.1	15.2666	2239.15	9.11498	2480.26	7.90145	2480.26	7.90145	80.0361
GBR-HW39-22	179.53	38275.1	2.2303	15.801	1.25102	0.78052	1.80529	0.09054	1.3012	0.72078	558.754	6.96435	585.783	8.03569	691.958	26.6689	558.754	6.96435	80.7497
GBR-HW39-22	67.9911	11187	1.89002	11.0969	1.01193	2.34519	1.19517	0.19284	0.6168	0.51608	1136.74	6.42801	1226.1	8.50799	1386.88	19.6545	1386.88	19.6545	81.964
GBR-HW39-22	580.792	35982.1	2.41319	12.4113	0.64522	1.80229	1.25738	0.16386	1.07695	0.8565	978.212	9.77452	1046.29	8.21141	1191.3	12.8099	1191.3	12.8099	82.1129
GBR-HW39-22 GBR-HW39-22	49.3531	9783.44	1.69775	12.8431	0.95884	1.56598	1.48226	0.14967	0.94161	0.63526	899.113	7.90227	956.837	9.18541	1092.03	22.9277	1092.03	22.9277	82.3339
GBR-HW39-22	541.216	9086.86	6.8778	12.4842	0.46413	1.70994	0.71836	0.15888	0.54724	0.7618	950.574	4.8366	1012.26	4.60251	1148.27	9.24336	1148.27	9.24336	82.7832
GBR-HW39-22	252.259	8892.76	3.03437	16.8089	1.09392	0.53932	1.49309	0.06801	1.01188	0.67771	424.18	4.154	437.977	5.31175	511.164	24.1313	424.18	4.154	82.983
GBR-HW39-22 GBR-HW39-22	352.055	8419.55	2.09357	10.5436	0.75084	2.70851	1.12802	0.21165	0.69135	0.61289	1237.62	7.78505	1330.79	8.36543	1484.04	16.8894	1484.04	16.8894	83.3951
GBR-HW39-22	274.453	8604.16	2.6765	11.5757	2.64658	2.13459	5.23395	0.18398	4.44393	0.84906	1088.69	44.5165	1160.07	36.2057	1295.94	53.7769	1295.94	53.7769	84.0075
GBR-HW39-22	514.573	13128.1	9.07256	4.58614	0.48261	14.3144	1.29003	0.48259	1.18118	0.91562	2538.53	24.7851	2770.77	12.244	2944.55	8.37862	2944.55	8.37862	86.2109
GBR-HW39-22 GBR-HW39-22	640.098 219.035	5965.8 24617.5	3.04296	9 64325	1.88173	2.20629	2.53369	0.19012	0.97143	0.38341	1122.01	10.0038	1183.04	17.7046	1296.38	45.5063	1296.38	45.5063	86.5496
GBR-HW39-22	175.823	10859	3.24124	12.6369	0.73338	1.76251	1.58845	0.16524	1.40883	0.88692	985.855	12.8791	1031.77	10.2907	1130.44	14.5947	1130.44	14.5947	87.21
GBR-HW39-22	107.543	175807	1.31137	17.4389	0.81716	0.53382	1.10869	0.06812	0.7493	0.67584	424.829	3.08062	434.339	3.91798	485.106	18.0482	424.829	3.08062	87.5744
GBR-HW39-22 GBR-HW39-22	341.039	14980.6	4.11002	16.9239	0.7553	0.59315	1.14167	0.0744	0.85242	0.74664	462.604	3.80515	4/2.8/5	4.316	523.006	16.6648	462.604	3.80515	88.451
GBR-HW39-22	428.331	18190.5	3.15755	12.9054	0.82778	1.74888	1.15686	0.16581	0.8062	0.69688	988.993	7.39172	1026.75	7.47349	1108.08	16.5606	1108.08	16.5606	89.2525
GBR-HW39-22	48.1134	39443.2	1.33051	10.5504	0.93646	3.03	1.69629	0.23323	1.41375	0.83343	1351.39	17.2356	1415.21	12.9506	1512.6	17.6933	1512.6	17.6933	89.3424
GBR-HW39-22 GBR-HW39-22	321.349	285746	4.97439	8.78265	1.62421	4.26737	2.08357	0.28277	1.30507	0.62636	1605.3	8.30164	1687.09	14.2229	1/90.31	31.941	1/90.31	31.941	89.666
GBR-HW39-22	564.557	22778.6	1.8822	5.24865	0.55451	12.1027	0.98377	0.46685	0.81259	0.826	2469.73	16.6718	2612.4	9.22688	2724.91	9.13561	2724.91	9.13561	90.6352
GBR-HW39-22	604.613	2.4E+07	4.1179	12.4156	0.4441	2.03824	1.06575	0.18448	0.96881	0.90904	1091.4	9.72694	1128.37	7.2598	1200.22	8.75648	1200.22	8.75648	90.9329
GBR-HW39-22	354.547	69419.9	1.54192	18.4901	0.65736	0.38805	1.25678	0.0524	1.07107	0.85223	329.227	3.43772	332.941	3.56757	358.953	14.8173	329.227	3.43772	91.7186
GBR-HW39-22	51.7844	6388.07	2.23908	12.3962	1.88904	1.89085	2.16911	0.17656	0.58582	0.27007	1048.16	5.66707	1077.88	14.407	1138.49	41.5651	1138.49	41.5651	92.0651
GBR-HW39-22 GBR-HW39-22	258.198	4980.42	1.53874	11.348 9.96278	2.48306	2.38679	2.67543	0.20486	2.3453	0.29249	1201.39	8.57723	1238.65	19.147	1304.03	49.6803	1304.03	49.6803	92.129
GBR-HW39-22	326.96	1760.34	2.85232	4.983	3.43339	12.8914	4.1882	0.48624	1.62715	0.38851	2554.39	34.3172	2671.75	39.4849	2761.81	63.3837	2761.81	63.3837	92.4898
GBR-HW39-22 GBR-HW39-22	410.009	22314	3.73152	12.673	0.44458	1.89075	0.91799	0.17704	0.80173	0.87335	1050.76	7.77353	1077.85	6.09673	1133.01	8.89148	1133.01	8.89148	92.741
GBR-HW39-22	408.966	39028	9.70678	10.9739	0.592	2.86733	1.28117	0.23028	1.13615	0.88681	1335.96	13.7089	1373.37	9.64529	1432.01	11.2978	1432.01	11.2978	93.2926
GBR-HW39-22	190.624	95250.6	4.59894	11.9398	0.45007	2.31545	0.83707	0.20209	0.70575	0.84312	1186.55	7.64858	1217.03	5.93595	1271.5	8.78336	1271.5	8.78336	93.3189
GBR-HW39-22 GBR-HW39-22	165.014	16808.5	2.62779	12.0819	0.43147	2.18268	0.78282	0.19494	0.65066	0.83118	1148.07	6.84262	1175.53	5.45119	1226.44	8.54908	1226.44	8.54908	93.6093
GBR-HW39-22	406.999	131505	5.30097	11.4714	0.37213	2.58946	0.92952	0.21694	0.85176	0.91635	1265.69	9.78838	1297.66	6.80885	1350.91	7.18013	1350.91	7.18013	93.6921
GBR-HW39-22 GBR-HW39-22	181.664	13975.7	1.81731	17.5135	1.05211	0.50803	1.36165	0.06615	0.66662	0.48957	412.906	2.66623	417.125	4.65777	440.503	26.4306	412.906	2.66623	93.7352
GBR-HW39-22	436.454	45574.3	5.04175	13.352	0.67118	1.68933	1.03687	0.16515	0.78902	0.76097	985.332	7.20948	1004.51	6.61348	1046.61	13.5846	1046.61	13.5846	94.1447
GBR-HW39-22	42.3027	20577.5	3.04107	5.39987	0.65072	12.0991	1.4134	0.47985	1.25225	0.88599	2526.61	26.1759	2612.12	13.2566	2679.08	10.8409	2679.08	10.8409	94.309
GBR-HW39-22 GBR-HW39-22	245.803	45845.9	2.4987	10.6575	0.4681	3.1141	0.79093	0.21278	0.63531	0.80324	1245.55	8.01715	1436.18	6.079	1483.6	8.9274	1483.6	8.9274	94.6591
GBR-HW39-22	291.359	56718.3	5.26702	8.69234	0.45801	4.96864	1.16637	0.31604	1.07264	0.91964	1770.35	16.6052	1814	9.85923	1864.5	8.27033	1864.5	8.27033	94.9508
GBR-HW39-22 GBR-HW39-22	380.55	15806.7	4.56644	9.00239	0.59442	4.60622	1.02208	0.30378	0.83021	0.81228	1710.02	12.4698	1750.4	8.52702	1798.94	10.8484	1798.94	10.8484	95.0569
GBR-HW39-22	614.441	1132506	4.81674	13.3927	0.30322	1.70748	0.69064	0.16708	0.62052	0.89847	995.985	5.72651	1011.34	4.42258	1044.76	6.13532	1044.76	6.13532	95.3311
GBR-HW39-22	52.4668	58228.6	1.9263	16.8111	1.12456	0.70426	1.36865	0.08679	0.78007	0.56996	536.542	4.01596	541.33	5.74277	561.523	24.5139	536.542	4.01596	95.5511
GBR-HW39-22 GBR-HW39-22	499.453	14132.5	4.05286	9.14988	0.5065	2.3943	0.85564	0.20845	0.65407	0.7875	1692.24	7.27315	1/2/.4	5.94893	1276.34	9.97982	1276.34	9.97982	95.5933
GBR-HW39-22	153.624	22369.3	2.77219	11.7328	0.48015	2.45942	0.82488	0.21199	0.64087	0.77693	1239.41	7.22609	1260.19	5.95464	1295.84	10.0984	1295.84	10.0984	95.645
GBR-HW39-22	429.419	116370	3.29571	11.5857	0.45768	2.58552	1.31927	0.21867	1.23731	0.93788	1274.84	14.312	1296.55	9.65991	1332.65	8.85614	1332.65	8.85614	95.6623
GBR-HW39-22 GBR-HW39-22	16.6939	4582.63	1.4641	8.79634	0.46656	4.66282	1.50767	0.30704	0.90488	0.60019	1726.13	14.5944	1760.59	12.6059	1801.72	21.9344	1801.72	21.9344	95.8047
GBR-HW39-22	38.0008	25276.9	2.00405	13.3374	1.1182	1.69162	1.34491	0.16639	0.72771	0.54109	992.192	6.69211	1005.38	8.58268	1034.21	22.8707	1034.21	22.8707	95.9375
GBR-HW39-22	133.916	54468.9	3.2182	5.66325	0.46925	11.5271	0.97305	0.47564	0.85235	0.87595	2508.24	17.7106	2566.78	9.09172	2613.33	7.81532	2613.33	7.81532	95.9785
GBR-HW39-22 GBR-HW39-22	453.504	34222.2	4.49977	9.69368	0.35876	2.40328	0.96219	0.28291	0.85182	0.85369	1226.13	9.51127	1634.07	6.89925	1670.38	8.71056	1670.38	8.71056	96.1453
GBR-HW39-22	131.748	8601.81	1.51689	8.71922	1.16597	4.88736	1.47751	0.31561	0.61186	0.41411	1768.28	9.46228	1800.08	12.4548	1837.1	24.3566	1837.1	24.3566	96.2535
GBR-HW39-22	198.193	750275	3.14294	13.2729	0.47995	1.79204	0.87927	0.17331	0.73673	0.83788	1030.34	7.01524	1042.57	5.73038	1068.29	9.62862	1068.29	9.62862	96.4474
GBR-HW39-22 GBR-HW39-22	42.2437	16064.4	1.27983	13.2452	0.70833	1.72996	1.22155	0.16934	1.02832	0.81241	1211.14	9.44891	1019.74	8.01681	1044.07	14.6747	1044.07	14.6747	96.5876
GBR-HW39-22	420.194	22171	1.11099	13.471	0.49843	1.66817	1.46984	0.16535	1.38257	0.94063	986.429	12.6459	996.491	9.33125	1018.68	10.1028	1018.68	10.1028	96.8338
GBR-HW39-22	222.396	123945	2.5418	11.5988	0.4017	2.60194	0.73959	0.22067	0.62096	0.83959	1285.43	7.23648	1301.18	5.42482	1327.25	7.77739	1327.25	7.77739	96.8488
GBR-HW39-22	45.3279	12029.8	0.7836	8.062	0.51622	5.86145	0.84502	0.34839	0.66723	0.05506	1926.93	11.1134	1955.55	7.32984	1985.96	9.2271	1985.96	9.2271	97.0273
GBR-HW39-22	293.921	86422.6	2.95578	9.76286	0.52867	3.96629	1.28626	0.283	1.17254	0.91159	1606.45	16.6727	1627.33	10.431	1654.41	9.7966	1654.41	9.7966	97.1008
GBR-HW39-22 GBR-HW39-22	243.157	64137.2 88070 9	3,55220	9.22533	0.37391	4.47544	0.95415	0.3025	0.87768	0.91986	1703.71	13.1404	1726.43	7.919	1754.07	6.84838	1754.07	6.84838	97.1288
GBR-HW39-22 GBR-HW39-22	283.302	52309.8	1.86257	18.595	0.86618	0.38073	1.37906	0.22296	1.07218	0.84662	326.429	3.41277	327.578	3.86123	335.767	19.6673	326.429	3.41277	97.219
GBR-HW39-22	190.714	55405.4	1.46578	9.71837	0.49819	4.03572	0.7013	0.28593	0.49237	0.70209	1621.17	7.05758	1641.42	5.70684	1667.44	9.23674	1667.44	9.23674	97.2249
GBR-HW39-22	344.019	178420	4.30112	10.55	0.39183	3.34503	0.86711	0.25701	0.77352	0.89207	1474.52	10.1953	1491.63	6.77826	1516.03	7.3916	1516.03	7.3916	97.2617
GBR-HW39-22	313.573	301731	5.07184	12.9869	0.54377	1.9302	0.92924	0.18277	0.75353	0.81091	1082.08	7.50618	1091.61	6.21539	1110.65	10.8419	1110.65	10.8419	97.428
GBR-HW39-22	115.313	719061	1.14423	5.1929	0.53318	13.6263	1.62842	0.51651	1.53866	0.94488	2684.37	33.7831	2724.09	15.4054	2753.67	8.76099	2753.67	8.76099	97.4836

GBR-HW39-22	469.403	207620	9.34704	3.67767	3.16343	24.2458	3.31318	0.64994	0.98481	0.29724	3227.97	25.0079	3278.33	32.3198	3309.26	49.6082	3309.26	49.6082	97.5436
GBR-HW39-22	114.888	155763	3.51291	12.7522	0.70136	2.01108	0.9829	0.18787	0.6886	0.70057	1109.84	7.02065	1119.25	6.66581	1137.55	13.9417	1137.55	13.9417	97.5643
GBR-HW39-22	298.404	22912.6	2.81459	15.0984	0.54773	1.12603	0.79997	0.12531	0.57222	0.7153	761.027	4.10751	765.861	4.30217	779.972	11.7513	761.027	4.10751	97.5711
GBR-HW39-22	528.43	35278.2	1.90084	16.9479	0.6167	0.6775	0.98166	0.08449	0.75784	0.772	522.87	3.8061	525.261	4.02568	535.681	13.6632	522.87	3.8061	97.6086
GBR-HW39-22	449.284	101992	1.10794	10.182	0.39133	3.58695	1.22813	0.26809	1.16405	0.94782	1531.12	15.8645	1546.65	9.75192	1567.92	7.33674	1567.92	7.33674	97.6531
GBR-HW39-22	77.6021	32962.5	2.11816	5.29645	0.40383	13.0902	0.75409	0.50845	0.63582	0.84316	2650.03	13.8157	2686.17	7.11359	2713.48	6.68675	2713.48	6.68675	97.6618
GBR-HW39-22	218.217	30323.5	2.03218	13.2822	0.43595	1.77622	0.73278	0.17306	0.58504	0.79838	1028.93	5.56378	1036.8	4.76048	1053.45	8.88828	1053.45	8.88828	97.673
GBR-HW39-22	273.864	255869	3.43067	9.1745	0.47559	4.59294	0.75122	0.30769	0.5815	0.77407	1729.33	8.82014	1747.99	6.26402	1770.36	8.68519	1770.36	8.68519	97.6828
GBR-HW39-22	348.433	159083	4.64035	9.03636	0.47973	4.74606	1.04548	0.31325	0.9289	0.8885	1756.68	14.2834	1775.41	8.76835	1797.5	8.73178	1797.5	8.73178	97.7293
GBR-HW39-22	552.725	64181.7	4.89754	8.95403	0.38654	4.86702	0.73884	0.31762	0.62961	0.85216	1778.07	9.78363	1796.56	6.22343	1818.08	7.01724	1818.08	7.01724	97.7994
GBR-HW39-22	391.46	117242	3.00524	9.15619	0.43986	4.60199	0.90473	0.30823	0.79058	0.87382	1732.01	12.0076	1749.63	7.54677	1770.73	8.03327	1770.73	8.03327	97.8135
GBR-HW39-22	279.991	19376.4	2.83066	11.6511	0.91402	2.5432	1.24015	0.21853	0.78316	0.6315	1274.12	9.05416	1284.49	9.03857	1301.86	18.6822	1301.86	18.6822	97.8693
GBR-HW39-22	242.492	55219.7	2.06025	8.96113	0.36588	4.80843	0.76047	0.31576	0.66577	0.87547	1769.01	10.2997	1786.37	6.39238	1806.7	6.68149	1806.7	6.68149	97.9138
GBR-HW39-22	86.7589	83324.6	0.91794	5.50449	0.46896	12.3781	1.09989	0.49755	0.99489	0.90453	2603.27	21.3083	2633.52	10.3337	2656.83	7.77645	2656.83	7.77645	97.9838
GBR-HW39-22	255.336	27668.7	2.70164	9.09078	0.56462	4.66488	0.93792	0.31081	0.74272	0.79188	1744.71	11.3528	1760.96	7.84248	1780.28	10.4451	1780.28	10.4451	98.002
GBR-HW39-22	252.018	168784	4.34317	13.2625	0.71582	1.80385	0.90984	0.17508	0.56161	0.61726	1040.03	5.39406	1046.85	5.94356	1061.14	14.3837	1061.14	14.3837	98.0104
GBR-HW39-22	91.6122	39828.5	5.04535	13.0244	0.68387	1.88681	1.00437	0.1805	0.73159	0.72841	1069.69	7.21092	1076.46	6.66563	1090.19	13.7813	1090.19	13.7813	98.1197
GBR-HW39-22	456.859	166676	9.64295	12.5528	0.34955	2.11938	0.82934	0.19488	0.75206	0.90682	1147.76	7.90708	1155.13	5.72149	1169.01	6.94145	1169.01	6.94145	98.1819
GBR-HW39-22	259.709	2388477	1.24303	8.56708	0.36584	5.35916	0.63643	0.33498	0.52077	0.81827	1862.46	8.42371	1878.35	5.44602	1895.96	6.57768	1895.96	6.57768	98.2332
GBR-HW39-22	450.796	113148	12.6231	12.5388	0.46229	2.14431	1.11453	0.19641	1.01404	0.90984	1156	10.7314	1163.22	7.71775	1176.7	9.16711	1176.7	9.16711	98.2413
GBR-HW39-22	348.822	9869.07	14.1895	17.6634	0.58561	0.49266	1.05275	0.06495	0.87295	0.82921	405.639	3.43192	406.721	3.52813	412.848	13.1546	405.639	3.43192	98.2536
GBR-HW39-22	130.871	36880.5	1.63036	9.26863	0.4683	4.47356	0.77244	0.30426	0.61392	0.79478	1712.38	9.23214	1726.08	6.41037	1742.72	8.58874	1742.72	8.58874	98.2588
GBR-HW39-22	262.897	45320.5	2.78384	9.34317	0.38951	4.39284	0.64338	0.30133	0.51111	0.79441	1697.9	7.62936	1710.99	5.32146	1727.04	7.1749	1727.04	7.1749	98.3126
GBR-HW39-22	39.2944	140422	1.01782	13.3981	0.71733	1.75291	1.02865	0.17194	0.73726	0.71672	1022.79	6.97286	1028.24	6.65079	1039.83	14.4985	1039.83	14.4985	98.3616
GBR-HW39-22	234.004	38312.5	2.05993	11.2936	0.4994	2.80193	0.8072	0.23246	0.63075	0.78141	1347.37	7.66914	1356.05	6.04042	1369.76	9.6947	1369.76	9.6947	98.3655
GBR-HW39-22	242.856	230060	2.73061	12.5213	0.46983	2.13905	0.75388	0.19621	0.58957	0.78205	1154.91	6.2339	1161.52	5.21624	1173.88	9.31593	1173.88	9.31593	98.384
GBR-HW39-22	180.804	56687.8	2.81615	10.3434	0.43504	3.5147	0.74993	0.26593	0.61042	0.81396	1520.11	8.26613	1530.53	5.92809	1544.94	8.18821	1544.94	8.18821	98.3928
GBR-HW39-22	310.016	210803	11.8886	13.349	0.4938	1.77528	0.99868	0.17345	0.86806	0.8692	1031.11	8.27149	1036.45	6.48669	1047.76	9.97518	1047.76	9.97518	98.4108
GBR-HW39-22	15.5683	7406.97	0.59766	5.27412	0.63983	13.1916	1.18556	0.51297	0.93955	0.79249	2669.3	20.5353	2693.46	11.1902	2711.62	11.9271	2711.62	11.9271	98.4394
GBR-HW39-22	84.6529	33157.3	1.87092	9.82656	0.48388	3.95638	0.84932	0.28456	0.6954	0.81878	1614.31	9.93069	1625.3	6.88398	1639.54	9.05263	1639.54	9.05263	98.461
GBR-HW39-22	55.2535	36443.5	2.60285	13,2966	0.81285	1.77111	1.00594	0.17324	0.58716	0.58369	1029.92	5.58889	1034.93	6.52831	1045.55	16.4933	1045.55	16.4933	98,5044
GBR-HW39-22	33.8642	11072	0.54449	5.1883	0.5158	13.6988	0.91634	0.52159	0.7551	0.82404	2705.93	16.6861	2729.11	8.67153	2746.29	8.53609	2746.29	8.53609	98.5303
GBR-HW39-22	276.582	94135.5	1.61748	9.7164	0.50213	4.06713	1.1037	0.28918	0.98274	0.89041	1637.43	14.2106	1647.74	8.99535	1660.9	9.29959	1660.9	9.29959	98,5868
GBR-HW39-22	334,432	102219	1.96038	5.2128	0.46204	13.6258	0.98519	0.52067	0.87012	0.8832	2702	19.2055	2724.06	9.31978	2740.44	7.5982	2740.44	7.5982	98,5976
GBR-HW39-22	150.067	42816.6	1.81995	11.3096	0.6004	2.84263	0.92864	0.23476	0.7059	0.76015	1359.39	8.65173	1366.86	6.97549	1378.55	11.5975	1378.55	11.5975	98.6101
GBR-HW39-22	193,431	48711	2.63452	10.1652	0.43585	3.67029	0.79631	0.27292	0.66479	0.83483	1555.61	9.18833	1564.93	6.35441	1577.5	8.20276	1577.5	8.20276	98.6125
GBR-HW39-22	408.48	239028	4.19918	13.3373	0.36924	1.79657	0.8742	0.17498	0.79238	0.90641	1039.52	7.60711	1044.22	5,70246	1054.07	7,43874	1054.07	7,43874	98.6191
GBR-HW39-22	148.059	32496.7	2.42987	11.2181	0.8392	2.85606	1.28555	0.23551	0.97127	0.75553	1363.32	11.935	1370.41	9.66844	1381.45	16.1813	1381.45	16.1813	98.6877
GBR-HW39-22	523 829	118270	3 18883	10 546	0 55157	3 35413	1 20082	0 25929	1 06658	0.88821	1486.21	14 1571	1493 76	9.39288	1504 46	10 4252	1504 46	10 4252	98 7867
GBR-HW39-22	167.003	141844	3,93521	13,7048	0.60512	1.66577	0.8328	0.16632	0.57212	0.68699	991,783	5,25929	995.575	5.28404	1003.92	12,2823	1003.92	12,2823	98,7911
GBR-HW39-22	209 484	112789	4 95015	12 1967	0.63312	2 34958	0.86084	0 20873	0 58322	0 6775	1222.05	6 49245	1227 43	6 13137	1236.89	12 4185	1236.89	12 4185	98 8007
GBR-HW39-22	16 7819	17856.4	1 49062	17 2574	2 19287	0.60064	2 3057	0.07675	0 71208	0.30884	476 688	3 27196	477.642	8 78547	482 243	48 4656	476 688	3 27196	98 8482
GBR-HW39-22	127 98	76453 5	1 19805	9 72566	0 51348	4 12278	0 79976	0 29197	0.61291	0 76637	1651.36	8 9289	1658.83	6 53553	1668.28	9 50179	1668.28	9 50179	98 9852
GBR-HW39-22	133,833	39622.1	1 91629	9 76947	0.51857	4 04765	0.69022	0.28912	0.45462	0.65866	1637 11	6 57274	1643.83	5 61996	1652.41	9,62609	1652.41	9.62609	99.0745
GBR-HW39-22	354 493	4295157	3.05221	12 6826	0.33082	2 10172	0.73211	0 19451	0.6531	0.89208	1145 78	6.85575	1149.37	5.03709	1156 14	6 56261	1156 14	6 56261	99 1042
GBR-HW39-22	135.6	28581.9	2 7063	13 4431	0 51431	1 71265	0.84984	0 16974	0.65236	0.76763	1010 69	6 10245	1013.28	5 4481	1018 85	11 0304	1018.85	11 0304	99 1992
GBR-HW39-22	89.1247	149583	1.87238	12.6372	0.67145	2.09243	0.94244	0.19412	0.6613	0.70169	1143.67	6.9302	1146.32	6,475	1151.32	13.3217	1151.32	13.3217	99.3354
GBR-HW39-22	145.542	440296	4.86236	10.5683	0.45481	3.38942	0.68753	0.26158	0.51559	0.74993	1497.93	6.89156	1501.95	5.39066	1507.62	8.59084	1507.62	8.59084	99.3574
GBR-HW39-22	80.4045	42535.5	1.75931	12.3984	0.60794	2.24649	1.09424	0.20329	0.9085	0.83025	1192.95	9.89423	1195.69	7.68848	1200.62	12.0412	1200.62	12.0412	99.3614
GBR-HW39-22	60.8656	37848	3,18067	5.06982	0.54204	14,5052	0.87303	0.53757	0.68399	0.78346	2773.28	15,4159	2783.35	8.29307	2790.64	8.88119	2790.64	8.88119	99.3778
GBR-HW39-22	39.9585	15450	2.41108	11.5181	0.75323	2.69488	1.26461	0.22801	0.9557	0.75573	1324.04	11.4388	1327.05	9.36562	1331.91	16.0223	1331.91	16.0223	99.4089
GBR-HW39-22	378.905	48911.6	3.07801	10.7847	0.48614	3.18957	1.26433	0.25246	1.16709	0.92309	1451.14	15.1653	1454.64	9.77384	1459.73	9.24322	1459.73	9.24322	99.4113
GBR-HW39-22	101.145	26146.6	1,72816	12 4612	0.64115	2.17867	0.88952	0.19937	0.59615	0.67019	1171.92	6.38817	1174.25	6.19067	1178 58	13.0555	1178.58	13.0555	99.435
GBR-HW39-22	91,7552	17249.3	1.18018	13.2875	0.8608	1.78512	1.5547	0.17475	1.28985	0.82965	1038.24	12.369	1040.05	10.1185	1043.87	17.5297	1043.87	17.5297	99.4601
GBR-HW39-22	322 015	37685.6	10 6323	8 79962	0.34401	5 06618	0.82924	0.32745	0 75346	0 90861	1826.02	11 9814	1830.46	7 03209	1835.5	6 27414	1835.5	6 27414	99 4839
GBR-HW39-22	130,133	49819.8	3.51758	11,5351	0.63926	2,70397	0.86298	0.22859	0.57821	0.67001	1327.1	6.93507	1329.55	6.39694	1333.47	12,3921	1333.47	12,3921	99.5219
GBR-HW39-22	194 208	37061.6	1 84187	9 54541	0 4199	4 24248	0 7949	0 29754	0.67489	0.84902	1679.09	9 97641	1682.28	6 53179	1686.25	7 75101	1686 25	7 75101	99 5753
GBR-HW39-22	106 348	18582.9	1 74172	9 79204	0 46463	3 97534	0 8447	0 28695	0 70347	0.8328	1626.27	10 1113	1629 18	6.85316	1632 91	8 68886	1632 91	8 68886	99 5932
GBR-HW39-22	357.976	124796	4.27258	12,4922	0.43635	2.16835	0.97024	0.1989	0.86654	0.89312	1169.42	9.26756	1170.95	6.74237	1173.8	8.65554	1173.8	8.65554	99.6268
GBR-HW39-22	453 554	512820	8 31797	13 2244	0 48224	1 85733	1 05495	0 17962	0 93827	0 8894	1064.88	9 20986	1066.04	6 963	1068 43	9 69295	1068 43	9 69295	99 6672
GBR-HW39-22	79.6354	19752.4	3,26593	14.2564	0.58774	1.4032	0.94772	0.14795	0.73001	0.77029	889,471	6.06521	890.29	5.61881	892.306	12,4799	889,471	6.06521	99.6823
GBR-HW39-22	58.1291	46729	1.70491	17.5182	1.0868	0.5746	1.35759	0.0741	0.81279	0.5987	460.819	3.61475	460.985	5.03035	461.833	24,1052	460.819	3.61475	99.7804
GBR-HW39-22	287.024	194427	2.94629	13.4487	0.4487	1.76237	0.84684	0.17344	0.71818	0.84807	1031.02	6.84277	1031.72	5.48592	1033.19	9.06689	1033.19	9.06689	99,7897
GBR-HW39-22	257.353	110858	1.34692	11.9605	0.44301	2,46904	0.85575	0.21628	0.73208	0.85549	1262.19	8.39191	1263.01	6.18442	1264.43	8.63736	1264.43	8.63736	99.8234
GBR-HW39-22	184.444	206462	2.98036	8.93799	0.55949	4.98377	0.97863	0.32524	0.80292	0.82045	1815.26	12.7027	1816.57	8.27639	1818.06	10.1558	1818.06	10.1558	99.8457
GBR-HW39-22	132.642	35862.7	0.22913	13.4351	0.49062	1.7364	0.72177	0.17173	0.52646	0.72941	1021.65	4.97404	1022.13	4.6505	1023.13	9.99179	1023.13	9.99179	99.8554
GBR-HW39-22	72.2479	89503	2.93648	9.80352	0.58434	4.05733	0.86485	0.29065	0.63749	0.7371	1644.75	9.25435	1645.77	7.04527	1647.05	10.8402	1647.05	10.8402	99.8603
GBR-HW39-22	247.138	58928.8	11.9692	13.43	0.45523	1.78802	0.70496	0.17519	0.5375	0.76245	1040.64	5.1653	1041.11	4.59065	1042.05	9.22362	1042.05	9.22362	99.865
GBR-HW39-22	162.03	48164.6	3.00522	10.7824	0.42844	3.2323	0.71719	0.25505	0.57354	0.79969	1464.48	7.5136	1464.94	5.56168	1465.58	8.17947	1465.58	8.17947	99.9248
GBR-HW39-22	228.909	27385.1	3.75753	11.5835	0.48406	2.69382	0.71773	0.2286	0.52965	0.73795	1327.14	6.35287	1326.76	5.31481	1326.13	9.37766	1326.13	9.37766	100.077
GBR-HW39-22	199.525	60508.9	2.73572	10.3431	0.41892	3.5484	0.74913	0.26961	0.62039	0.82815	1538.84	8.49281	1538.08	5.93422	1537.01	7.90041	1537.01	7.90041	100.119
GBR-HW39-22	173.871	36774.9	2.52498	9.85227	0.519	3.97779	1.02851	0.2878	0.88465	0.86013	1630.54	12.7449	1629.68	8.34551	1628.55	9.75204	1628.55	9.75204	100.122
GBR-HW39-22	181.283	916220	3.07113	12.9448	0.4994	1.98234	0.82573	0.18791	0.65759	0.79637	1110.03	6.70552	1109.52	5.57303	1108.5	9.99617	1108.5	9.99617	100.138
GBR-HW39-22	170.554	31214.9	3.35226	13.4574	0.53846	1.76809	0.85028	0.17403	0.64816	0.76228	1034.28	6.1936	1033.82	5.5147	1032.83	11.14	1032.83	11.14	100.14
GBR-HW39-22	102.53	25057.7	1.50302	9.86142	0.50315	3.95428	0.73709	0.28689	0.53702	0.72856	1625.95	7.71754	1624.87	5.97372	1623.45	9.39145	1623.45	9.39145	100.154
GBR-HW39-22	86.0713	31145.1	0.96877	8.6394	0.61045	5.3523	0.87172	0.33835	0.61626	0.70695	1878.73	10.0434	1877.26	7.45801	1875.61	11.1153	1875.61	11.1153	100.166
GBR-HW39-22	70.5941	5064649	0.89161	9.07235	0.47166	4.8615	0.72192	0.32153	0.54655	0.75707	1797.2	8.57217	1795.61	6.07979	1793.75	8.5885	1793.75	8.5885	100.192
GBR-HW39-22	156.435	170649	1.50584	12.9908	0.60915	1.97195	0.96152	0.1873	0.74395	0.77372	1106.73	7.5655	1105.98	6.47815	1104.5	12.1786	1104.5	12.1786	100.202
GBR-HW39-22	122.628	85239	2.06066	12.6887	0.45446	2.13538	0.76431	0.19737	0.61443	0.80391	1161.17	6.52894	1160.33	5.28552	1158.75	9.01415	1158.75	9.01415	100.209
GBR-HW39-22	113.822	397723	2.51662	5.5552	0.54546	12.5285	0.91171	0.50812	0.73054	0.80128	2648.58	15.8668	2644.87	8.57327	2642.01	9.05374	2642.01	9.05374	100.249
GBR-HW39-22	119.346	38191.6	3.69128	12.8273	0.62274	2.01342	1.10887	0.18993	0.91503	0.82519	1121.01	9.4152	1120.04	7.52307	1118.19	12.5008	1118.19	12.5008	100.252
GBR-HW39-22	383.309	41686.8	2.48669	13.3026	0.48593	1.80661	0.86928	0.17667	0.71775	0.82569	1048.77	6.94715	1047.85	5.68165	1045.95	9.90834	1045.95	9.90834	100.269
GBR-HW39-22	62.8173	38832.3	2.42253	12.7586	0.76044	2.05361	0.93953	0.19243	0.55148	0.58698	1134.54	5.73717	1133.5	6.41583	1131.48	15.1461	1131.48	15.1461	100.271
GBR-HW39-22	408.674	71180	4.04084	10.5143	0.38822	3.42854	0.81594	0.26447	0.71752	0.87937	1512.68	9.67428	1510.96	6.4142	1508.54	7.33726	1508.54	7.33726	100.274
GBR-HW39-22	34.5162	7671.45	2.06001	11.9865	0.83687	2.34744	1.0779	0.20986	0.64611	0.59942	1228.08	7.22477	1226.78	7.67537	1224.48	16.9297	1224.48	16.9297	100.294
GBR-HW39-22	554.066	53248.5	3,42965	12,7402	0.34453	2.08864	0.67958	0.19464	0.58325	0.85825	1146.47	6.12589	1145.08	4,66629	1142.43	6.91636	1142.43	6,91636	100.353
GBR-HW39-22	325.367	19406.9	1.83897	13,7097	0.44861	1.61736	0.79339	0.16385	0.65354	0.82373	978.159	5.9313	976.966	4.97809	974,304	9.1731	974.304	9.1731	100.396
GBR-HW39-22	45,0154	21270	2,95931	11.3936	0.73055	2,79318	0.90436	0.23408	0.5033	0.55652	1355.83	6.15402	1353 71	6 762	1350.35	14,5006	1350.35	14,5006	100,406
GBR-HW39-22	170.543	90914.5	2.92906	10.7564	0.46049	3.25395	0.84257	0.25674	0.70545	0.83725	1473.16	9.29041	1470.12	6.54427	1465.72	8,75152	1465.72	8,75152	100,508
GBR-HW39-22	203 881	38586.7	1.05731	13,8353	0.48489	1.6037	0.95153	0.16296	0.81612	0.85769	973 208	7.37204	971.652	5,95101	968,139	9,96577	968 139	9,96577	100,524
GBR-HW39-22	175 079	45479.1	7.0889	13,4064	0.47536	1.78211	0.71065	0.17527	0.52415	0.73757	1041.06	5.03891	1038.95	4,62218	1034.48	9,71464	1034.48	9,71464	100,636
GBR-HW39-22	47.8036	37435.3	2.14283	13.609	0.87007	1.69945	1.03281	0.1697	0.55201	0.53447	1010.45	5.16262	1008.33	6.6022	1003.68	17.6994	1003.68	17.6994	100.675
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GBR-HW39-22	81.8438	64148.4	2.99997	9.93723	1.73882	3.98888	2.59766	0.28905	1.92975	0.74288	1636.78	27.8949	1631.93	21.0922	1625.68	32.3426	1625.68	32.3426	100.683
GBR-HW39-22	273.812	201293	4.83903	8.90451	0.39165	5.02756	0.9979	0.3283	0.91782	0.91976	1830.14	14.6235	1823.98	8.45163	1816.93	7.10974	1816.93	7.10974	100.727
GBR-HW39-22	144.255	22681.8	1.60799	12.6088	0.6714	2.12186	1.03503	0.19694	0.77303	0.74687	1158.86	8.19925	1155.94	7.14318	1150.45	13.6604	1150.45	13.6604	100.73
GBR-HW39-22	239.107	285935	0.88398	9.87906	0.62854	3.98493	1.04003	0.28901	0.82861	0.79672	1636.6	11.9765	1631.13	8.44204	1624.06	11.6911	1624.06	11.6911	100.772
GBR-HW39-22	140.049	27680.1	2.33232	14.0962	0.66666	1.4976	0.94299	0.15547	0.65483	0.69442	931.565	5.67989	929.413	5.74134	924.292	13.9415	924.292	13.9415	100.787
GBR-HW39-22	158.13	46056.5	1.55221	8.52213	0.49011	5.58695	0.85782	0.34726	0.70259	0.81904	1921.49	11.674	1914.09	7.38793	1906.06	8.84075	1906.06	8.84075	100.81
GBR-HW39-22	276.651	68832.2	5.08743	13.2005	0.39635	1.87695	0.66201	0.18163	0.52943	0.79974	1075.88	5.24612	1072.99	4.38545	1067.13	7.97113	1067.13	7.97113	100.82
GBR-HW39-22	59.7524	28728.3	1.79167	13.0393	0.76279	1.96	1.04781	0.18697	0.71821	0.68544	1104.92	7.29286	1101.88	7.04502	1095.86	15.2728	1095.86	15.2728	100.827
GBR-HW39-22	256.366	42872.1	2.18936	12.7647	0.45005	2.06072	0.92046	0.19328	0.80096	0.87018	1139.13	8.36331	1135.86	6.29265	1129.59	9.03258	1129.59	9.03258	100.845
GBR-HW39-22	83.0006	63179.7	1.95645	8.45273	0.46199	5.59268	0.77423	0.34751	0.62094	0.80202	1922.72	10.3231	1914.97	6.66901	1906.58	8.30647	1906.58	8.30647	100.847
GBR-HW39-22	162.295	55583.9	2.7615	11.6932	0.49427	2.62704	0.78715	0.2258	0.61152	0.77688	1312.43	7.26151	1308.24	5.78901	1301.35	9.63034	1301.35	9.63034	100.851
GBR-HW39-22	79.9532	10004.5	1.49329	13.4087	0.73604	1.72757	1.00412	0.17174	0.66825	0.66551	1021.71	6.31404	1018.84	6.45772	1012.68	15.1913	1012.68	15.1913	100.892
GBR-HW39-22	91.3757	13135.8	2.42714	12.5944	0.6424	2.08929	1.09371	0.19507	0.80263	0.73386	1148.8	8.44575	1145.29	7.5107	1138.64	14.7779	1138.64	14.7779	100.892
GBR-HW39-22	87.9344	86310.6	2.9141	12.8346	0.64783	2.03764	0.87837	0.1919	0.59298	0.67508	1131.64	6.15436	1128.17	5.98281	1121.48	12.941	1121.48	12.941	100.906
GBR-HW39-22	235.062	83872.2	1.68105	10.2978	0.57473	3.61231	0.9537	0.27343	0.76084	0.79778	1558.17	10.5312	1552.24	7.58428	1544.17	10.8091	1544.17	10.8091	100.907
GBR-HW39-22	189.992	80653.2	1.60533	9.64236	0.44716	4.23663	0.9236	0.29941	0.80793	0.87475	1688.38	12.0008	1681.15	7.58739	1672.11	8.27454	1672.11	8.27454	100.973
GBR-HW39-22	99.1525	25262.9	3.16748	12.7699	0.74226	2.06221	1.05417	0.19351	0.72855	0.69111	1140.36	7.61472	1136.35	7.20853	1128.72	15.1703	1128.72	15.1703	101.031
GBR-HW39-22	552.472	38317.4	5.38337	14.304	0.49274	1.4658	0.91853	0.15329	0.77492	0.84366	919.371	6.6397	916.401	5.54426	909.236	10.1744	909.236	10.1744	101.115
GBR-HW39-22	136.457	53011.1	1.61109	9.78629	0.41131	4.09308	0.65782	0.29392	0.51271	0.7794	1661.08	7.5077	1652.93	5.36799	1642.55	7.64873	1642.55	7.64873	101.128
GBR-HW39-22	221.247	38016.5	5.98121	13.3812	0.409	1.79	0.91013	0.1761	0.811	0.89108	1045.62	7.82802	1041.83	5.92909	1033.85	8.34454	1033.85	8.34454	101.139
GBR-HW39-22	111.207	19712.1	1.03213	12.6759	0.57614	2.12082	0.78422	0.19722	0.52083	0.66413	1160.35	5.5307	1155.6	5.41138	1146.74	11.63	1146.74	11.63	101.187
GBR-HW39-22	148.297	27752	3.56502	16.2609	0.67802	0.86016	1.06518	0.10298	0.80904	0.75954	631.842	4.86936	630.208	5.00131	624.329	14.9601	631.842	4.86936	101.203
GBR-HW39-22	106.557	34990.2	3.18926	13.593	0.63582	1.72796	0.88373	0.172	0.60898	0.6891	1023.12	5.76129	1018.99	5.68393	1010.12	12.9856	1010.12	12.9856	101.287
GBR-HW39-22	110.617	71991.4	2.54394	9.01315	0.56391	4.93466	0.89749	0.32601	0.69799	0.77771	1818.99	11.0623	1808.2	7.57757	1795.77	10.2709	1795.77	10.2709	101.293
GBR-HW39-22	97.478	321769	1.64555	5.39772	0.44931	13.3136	0.83257	0.52544	0.70093	0.84188	2722.23	15.564	2702.14	7.86334	2687.15	7.42524	2687.15	7.42524	101.306
GBR-HW39-22	127.7	31129.2	1.37735	8.84401	0.45066	5.15438	0.70328	0.33376	0.53638	0.76268	1856.57	8.65252	1845.12	5.98071	1832.21	8.24373	1832.21	8.24373	101.33
GBR-HW39-22	245.918	58718.2	3.32136	13.7205	0.55348	1.66342	0.92164	0.16758	0.73524	0.79776	998.778	6.80281	994.679	5.84461	985.652	11.2917	985.652	11.2917	101.332
GBR-HW39-22	106.008	28370.7	1.25177	8.98065	0.42236	4.96301	0.75713	0.3271	0.62783	0.82923	1824.29	9.97551	1813.04	6.3986	1800.12	7.69947	1800.12	7.69947	101.343
GBR-HW39-22	130.778	47201	2.24762	12.8092	0.60251	2.05291	1.88229	0.19316	1.78285	0.94717	1138.47	18.606	1133.27	12.8528	1123.32	12.0543	1123.32	12.0543	101.349
GBR-HW39-22	342.051	48025.8	2.78628	14.0621	0.43937	1.5448	0.94939	0.1592	0.84011	0.88489	952.315	7.43756	948.42	5.85192	939.413	9.06016	939.413	9.06016	101.373
GBR-HW39-22	160.71	208667	3.31346	11.3066	0.44208	2.96188	0.70984	0.24367	0.55535	0.78237	1405.76	7.01439	1397.9	5.38839	1385.9	8.4889	1385.9	8.4889	101.433
GBR-HW39-22	112.136	91573	2.05618	10.7053	0.50811	3.33133	0.88202	0.26148	0.7208	0.81722	1497.41	9.63148	1488.42	6.88831	1475.63	9.64294	1475.63	9.64294	101.476
GBR-HW39-22	202.732	59081	3.08793	14.0208	0.43455	1.58436	0.7936	0.16209	0.6633	0.83581	968.376	5.96407	964.085	4.94012	954.293	8.93011	954.293	8.93011	101.476
GBR-HW39-22	33.7345	6917.85	1.44238	13.4292	0.95521	1.65311	1.27112	0.16696	0.82614	0.64993	995.326	7.61941	990.743	8.04212	980.626	19.6581	980.626	19.6581	101.499
GBR-HW39-22	255.413	80680	8.0541	13.179	0.44177	1.91935	0.67376	0.18483	0.50787	0.75379	1093.29	5.10722	1087.84	4.49786	1076.97	8.872	1076.97	8.872	101.515
GBR-HW39-22	135.327	83712.5	0.99183	13.2777	0.52886	1.87425	0.86963	0.18194	0.69	0.79344	1077.54	6.84685	1072.03	5.758	1060.87	10.6507	1060.87	10.6507	101.571
GBR-HW39-22	219.372	20940	4.16713	13.5317	0.40015	1.7172	0.6489	0.17144	0.46902	0.72279	1020.06	4.42495	1014.98	4.164	1004.01	9.08209	1004.01	9.08209	101.598
GBR-HW39-22	146.298	27350.9	2.58456	13.4233	0.57639	1.79038	0.81793	0.17643	0.56659	0.69271	1047.43	5.47759	1041.96	5.32883	1030.49	11.9239	1030.49	11.9239	101.644
GBR-HW39-22	71.4333	102684	2.21263	13.6505	0.86003	1.72054	1.15536	0.1717	0.7714	0.66768	1021.49	7.28719	1016.23	7.4193	1004.89	17.4554	1004.89	17.4554	101.652
GBR-HW39-22	69.4076	16576	0.65206	11.9207	0.67856	2.52013	0.94546	0.22072	0.60183	0.63655	1285.67	7.01487	1277.86	6.87294	1264.76	14.2418	1264.76	14.2418	101.654
GBR-HW39-22	86.057	69742.6	3.63072	5.48479	0.52569	12.9962	0.82365	0.52136	0.634	0.76975	2704.93	14.006	2679.38	7.76583	2660.14	8.7151	2660.14	8.7151	101.684
GBR-HW39-22	25.088	9187.14	1.74098	13.3038	1.00694	1.74097	1.37347	0.17315	0.85621	0.62339	1029.43	8.14633	1023.82	8.85826	1011.84	21.7689	1011.84	21.7689	101.738
GBR-HW39-22	82,4061	14381.4	3.15402	12.8322	0.62171	2.01417	0.9953	0.1911	0.68799	0.69124	1127.32	7.11559	1120.3	6.75331	1106.68	14.3543	1106.68	14.3543	101.865
GBR-HW39-22	215.948	30159.7	4.27395	12.6865	0.49054	2.09774	0.87377	0.19631	0.71427	0.81745	1155.46	7.55573	1148.07	6.00813	1134.14	10.0127	1134.14	10.0127	101.88
GBR-HW39-22	203.704	41324.6	1.99163	13.3417	0.6637	1.84582	1.34414	0.18027	1.16855	0.86937	1068.45	11.5057	1061.94	8.85256	1048.6	13.41	1048.6	13.41	101.894
GBR-HW39-22	32.4146	7904.16	2.30371	13.5279	0.99066	1.67274	1.23872	0.16861	0.73159	0.5906	1004.42	6.8044	998.227	7.87195	984.663	20.3283	984.663	20.3283	102.007
GBR-HW39-22	88.6321	30181.7	1.73417	9.73866	0.49509	4.20482	0.75611	0.29971	0.56672	0.74952	1689.86	8.42442	1674.96	6.20241	1656.33	9.27092	1656.33	9.27092	102.024
GBR-HW39-22	89.1768	16356	2.25609	13.6616	0.59759	1.66356	1.01229	0.16798	0.80804	0.79823	1000.97	7.4916	994.735	6.41974	981.034	12.4194	981.034	12.4194	102.032
GBR-HW39-22	100.406	676037	3.27648	12.6638	0.66345	2.16055	1.01367	0.20026	0.76639	0.75605	1176.71	8.24295	1168.45	7.03612	1153.15	13.1634	1153.15	13.1634	102.043
GBR-HW39-22	76.9594	19026.4	3.55036	13,4029	0.57295	1.7788	0.81966	0.17592	0.49121	0.59928	1044.65	4.7372	1037.74	5.32768	1023.2	13.2799	1023.2	13.2799	102.097
GBR-HW39-22	128.271	19170.1	2.96505	12.8109	0.57527	2.03467	0.97102	0.19255	0.75166	0.77409	1135.15	7.82345	1127.18	6.61071	1111.83	12.2658	1111.83	12.2658	102.098
GBR-HW39-22	134.41	65257.5	3.41461	10.8324	0.52582	3.27899	0.8567	0.25983	0.67586	0.78891	1489	8.98585	1476.08	6.66597	1457.54	10.0108	1457.54	10.0108	102.158
GBR-HW39-22	89.6371	25967.4	4.26709	13.1219	0.72769	1.9462	1.00121	0.18702	0.68736	0.68653	1105.21	6.98123	1097.14	6.71563	1081.15	14.5856	1081.15	14.5856	102.226
GBR-HW39-22	230.432	37234.1	3.77735	13.1071	0.44393	1.92612	0.79662	0.18573	0.65879	0.82697	1098.2	6.65209	1090.19	5.32449	1074.26	8.98501	1074.26	8.98501	102.229
GBR-HW39-22	200.744	44379.2	1.12643	13.4109	0.57499	1.82578	0.89725	0.17927	0.68687	0.76553	1062.96	6.73095	1054.77	5.88649	1037.82	11.675	1037.82	11.675	102.423
GBR-HW39-22	28.8926	6430.89	1.96824	13.2203	0.90867	1.74762	1.57303	0.17401	1.00429	0.63845	1034.14	9.59561	1026.28	10.1595	1009.55	24.5463	1009.55	24.5463	102.436
GBR-HW39-22	117.615	23226.1	5.31426	13.2618	0.49189	1.86193	0.92502	0.18168	0.767	0.82917	1076.17	7.60204	1067.67	6.11066	1050.36	10.4399	1050.36	10.4399	102.457
GBR-HW39-22	109.339	19273.6	2.1665	13.6244	0.5815	1.70068	1.0192	0.1708	0.79739	0.78237	1016.5	7,49878	1008.79	6.51697	992.078	12.8873	992.078	12.8873	102,462
GBR-HW39-22	109.722	266562	3.46692	14.1343	0.60393	1.57445	0.89095	0.16192	0.65502	0.73519	967.459	5.88444	960.185	5.53263	943.556	12.3692	943.556	12.3692	102.533
GBR-HW39-22	106.634	26425.4	2.4451	12.662	0.58242	2.15149	0.00991	0.20016										11.6715	102.656
GBR-HW39-22	206.502	179319	3.10699				0.50001	0.20010	0.69271	0.76221	1176.2	7.44757	1165.53	6.2999	1145.77	11.6715	1145.77		102.00
GBR-HW39-22	203.106	34207.8		15.2443	0.55174	1.17846	0.78502	0.13144	0.69271 0.55838	0.76221 0.7113	1176.2 796.058	7.44757 4.18157	1165.53 790.598	6.2999 4.31198	1145.77 775.207	11.6715 11.6075	1145.77 796.058	4.18157	102.09
GBR-HW39-22	65.4451		2.58826	15.2443 10.9129	0.55174 0.89804	1.17846 3.22206	0.78502	0.13144	0.69271 0.55838 1.49256	0.76221 0.7113 0.85633	1176.2 796.058 1478.32	7.44757 4.18157 19.7176	1165.53 790.598 1462.48	6.2999 4.31198 13.5069	1145.77 775.207 1439.54	11.6715 11.6075 17.1586	1145.77 796.058 1439.54	4.18157 17.1586	102.694
GBR-HW39-22		11353.8	2.58826 2.10087	15.2443 10.9129 12.5326	0.55174 0.89804 0.62709	1.17846 3.22206 2.15638	0.78502 1.74298 1.04056	0.13144 0.25775 0.2006	0.69271 0.55838 1.49256 0.63984	0.76221 0.7113 0.85633 0.6149	1176.2 796.058 1478.32 1178.54	7.44757 4.18157 19.7176 6.89159	1165.53 790.598 1462.48 1167.11	6.2999 4.31198 13.5069 7.21841	1145.77 775.207 1439.54 1145.94	11.6715 11.6075 17.1586 16.2859	1145.77 796.058 1439.54 1145.94	4.18157 17.1586 16.2859	102.69 102.694 102.844
CBD-HW20-22	141.625	11353.8 29671	2.58826 2.10087 2.16126	15.2443 10.9129 12.5326 13.4638	0.55174 0.89804 0.62709 0.64823	1.17846 3.22206 2.15638 1.77825	0.78502 1.74298 1.04056 1.18533	0.13144 0.25775 0.2006 0.17633	0.69271 0.55838 1.49256 0.63984 0.99139	0.76221 0.7113 0.85633 0.6149 0.83638	1176.2 796.058 1478.32 1178.54 1046.88	7.44757 4.18157 19.7176 6.89159 9.57977	1165.53 790.598 1462.48 1167.11 1037.54	6.2999 4.31198 13.5069 7.21841 7.70371	1145.77 775.207 1439.54 1145.94 1017.9	11.6715 11.6075 17.1586 16.2859 13.1598	1145.77 796.058 1439.54 1145.94 1017.9	4.18157 17.1586 16.2859 13.1598	102.69 102.694 102.844 102.847
GDK-119935-22	141.625 208.302	11353.8 29671 27482.3	2.58826 2.10087 2.16126 4.29103	15.2443 10.9129 12.5326 13.4638 12.9566	0.55174 0.89804 0.62709 0.64823 0.53756	1.17846 3.22206 2.15638 1.77825 2.03458	0.78502 1.74298 1.04056 1.18533 1.10923	0.20018 0.13144 0.25775 0.2006 0.17633 0.19307	0.69271 0.55838 1.49256 0.63984 0.99139 0.96952	0.76221 0.7113 0.85633 0.6149 0.83638 0.87405	1176.2 796.058 1478.32 1178.54 1046.88 1138.01	7.44757 4.18157 19.7176 6.89159 9.57977 10.1143	1165.53 790.598 1462.48 1167.11 1037.54 1127.15	6.2999 4.31198 13.5069 7.21841 7.70371 7.55156	1145.77 775.207 1439.54 1145.94 1017.9 1106.27	11.6715 11.6075 17.1586 16.2859 13.1598 10.7878	1145.77 796.058 1439.54 1145.94 1017.9 1106.27	4.18157 17.1586 16.2859 13.1598 10.7878	102.694 102.844 102.847 102.869
GBR-HW39-22 GBR-HW39-22	141.625 208.302 122.154	11353.8 29671 27482.3 56092	2.58826 2.10087 2.16126 4.29103 0.99323	15.2443 10.9129 12.5326 13.4638 12.9566 13.7428	0.55174 0.89804 0.62709 0.64823 0.53756 0.69078	1.17846 3.22206 2.15638 1.77825 2.03458 1.68268	0.78502 1.74298 1.04056 1.18533 1.10923 0.91905	0.13144 0.25775 0.2006 0.17633 0.19307 0.1698	0.69271 0.55838 1.49256 0.63984 0.99139 0.96952 0.60522	0.76221 0.7113 0.85633 0.6149 0.83638 0.87405 0.65853	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03	7.44757 4.18157 19.7176 6.89159 9.57977 10.1143 5.66324	1165.53 790.598 1462.48 1167.11 1037.54 1127.15 1002	6.2999 4.31198 13.5069 7.21841 7.70371 7.55156 5.85335	1145.77 775.207 1439.54 1145.94 1017.9 1106.27 982.285	11.6715 11.6075 17.1586 16.2859 13.1598 10.7878 14.0783	1145.77 796.058 1439.54 1145.94 1017.9 1106.27 982.285	4.18157 17.1586 16.2859 13.1598 10.7878 14.0783	102.694 102.844 102.847 102.869 102.926
GBR-HW39-22 GBR-HW39-22 GBR-HW39-22	141.625 208.302 122.154 136.335	11353.8 29671 27482.3 56092 27738	2.58826 2.10087 2.16126 4.29103 0.99323 1.304	15.2443 10.9129 12.5326 13.4638 12.9566 13.7428 16.4699	0.55174 0.89804 0.62709 0.64823 0.53756 0.69078 1.0165	1.17846 3.22206 2.15638 1.77825 2.03458 1.68268 0.82043	0.78502 1.74298 1.04056 1.18533 1.10923 0.91905 1.19903	0.20018 0.13144 0.25775 0.2006 0.17633 0.19307 0.1698 0.0996	0.69271 0.55838 1.49256 0.63984 0.99139 0.96952 0.60522 0.63323	0.76221 0.7113 0.85633 0.6149 0.83638 0.87405 0.65853 0.52812	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043	7.44757 4.18157 19.7176 6.89159 9.57977 10.1143 5.66324 3.69736	1165.53 790.598 1462.48 1167.11 1037.54 1127.15 1002 608.289	6.2999 4.31198 13.5069 7.21841 7.70371 7.55156 5.85335 5.48697	1145.77 775.207 1439.54 1145.94 1017.9 1106.27 982.285 594.317	11.6715 11.6075 17.1586 16.2859 13.1598 10.7878 14.0783 22.0659	1145.77 796.058 1439.54 1145.94 1017.9 1106.27 982.285 612.043	4.18157 17.1586 16.2859 13.1598 10.7878 14.0783 3.69736	102.69 102.694 102.844 102.847 102.869 102.926 102.928
GBR-HW39-22 GBR-HW39-22 GBR-HW39-22	141.625 208.302 122.154 136.335 18.5579	11353.8 29671 27482.3 56092 27738 2517.61	2.58826 2.10087 2.16126 4.29103 0.99323 1.304 1.82771	15.2443 10.9129 12.5326 13.4638 12.9566 13.7428 16.4699 11.7171	0.55174 0.89804 0.62709 0.64823 0.53756 0.69078 1.0165 0.96286	1.17846 3.22206 2.15638 1.77825 2.03458 1.68268 0.82043 2.26999	0.78502 1.74298 1.04056 1.18533 1.10923 0.91905 1.19903 3.14434	0.20018 0.13144 0.25775 0.2006 0.17633 0.19307 0.1698 0.0996 0.20753	0.69271 0.55838 1.49256 0.63984 0.99139 0.96952 0.60522 0.63323 0.98106	0.76221 0.7113 0.85633 0.6149 0.83638 0.87405 0.65853 0.52812 0.31201	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043 1215.66	7.44757 4.18157 19.7176 6.89159 9.57977 10.1143 5.66324 3.69736 10.8693	1165.53 790.598 1462.48 1167.11 1037.54 1127.15 1002 608.289 1203.01	6.2999 4.31198 13.5069 7.21841 7.70371 7.55156 5.85335 5.48697 22.1669	1145.77 775.207 1439.54 1145.94 1017.9 1106.27 982.285 594.317 1180.4	11.6715 11.6075 17.1586 16.2859 13.1598 10.7878 14.0783 22.0659 59.0728	1145.77 796.058 1439.54 1145.94 1017.9 1106.27 982.285 612.043 1180.4	4.18157 17.1586 16.2859 13.1598 10.7878 14.0783 3.69736 59.0728	102.69 102.694 102.844 102.847 102.926 102.926 102.983 102.987
GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22	141.625 208.302 122.154 136.335 18.5579 71.351	11353.8 29671 27482.3 56092 27738 2517.61 14087.4	2.58826 2.10087 2.16126 4.29103 0.99323 1.304 1.82771 1.80749	15.2443 10.9129 12.5326 13.4638 12.9566 13.7428 16.4699 11.7171 12.5745	0.55174 0.89804 0.62709 0.64823 0.53756 0.69078 1.0165 0.96286 0.69467	1.17846 3.22206 2.15638 1.77825 2.03458 1.68268 0.82043 2.26999 2.16146	0.78502 1.74298 1.04056 1.18533 1.10923 0.91905 1.19903 3.14434 1.13863	0.20018 0.13144 0.25775 0.2006 0.17633 0.19307 0.1698 0.0996 0.20753 0.20108	0.69271 0.55838 1.49256 0.63984 0.99139 0.96952 0.60522 0.63323 0.98106 0.82196	0.76221 0.7113 0.85633 0.6149 0.83638 0.87405 0.65853 0.52812 0.31201 0.72189	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043 1215.66 1181.12	7.44757 4.18157 19.7176 6.89159 9.57977 10.1143 5.66324 3.69736 10.8693 8.87086	1165.53 790.598 1462.48 1167.11 1037.54 1127.15 1002 608.289 1203.01 1168.74	6.2999 4.31198 13.5069 7.21841 7.70371 7.55156 5.85335 5.48697 22.1669 7.90461	1145.77 775.207 1439.54 1145.94 1017.9 1106.27 982.285 594.317 1180.4 1145.86	11.6715 11.6075 17.1586 16.2859 13.1598 10.7878 14.0783 22.0659 59.0728 15.6573	1145.77 796.058 1439.54 1145.94 1017.9 1106.27 982.285 612.043 1180.4 1145.86	4.18157 17.1586 16.2859 13.1598 10.7878 14.0783 3.69736 59.0728 15.6573	102.69 102.694 102.844 102.847 102.869 102.926 102.983 102.987 103.077
GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22	141.625 208.302 122.154 136.335 18.5579 71.351 122.89	11353.8 29671 27482.3 56092 27738 2517.61 14087.4 38005	2.58826 2.10087 2.16126 4.29103 0.99323 1.304 1.82771 1.80749 1.23498	15.2443 10.9129 12.5326 13.4638 12.9566 13.7428 16.4699 11.7171 12.5745 13.5149	0.55174 0.89804 0.62709 0.64823 0.53756 0.69078 1.0165 0.96286 0.69467 0.50101	1.17846 3.22206 2.15638 1.77825 2.03458 1.68268 0.82043 2.26999 2.16146 1.7904	0.78502 1.74298 1.04056 1.18533 1.10923 0.91905 1.19903 3.14434 1.13863 0.85967	0.20018 0.13144 0.25775 0.2006 0.17633 0.19307 0.1698 0.0996 0.20753 0.20108 0.20108	0.69271 0.55838 1.49256 0.63984 0.99139 0.96952 0.60522 0.63323 0.98106 0.82196 0.69601	0.76221 0.7113 0.85633 0.6149 0.83638 0.87405 0.65853 0.52812 0.31201 0.72189 0.80963	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043 1215.66 1181.12 1052.16	7.44757 4.18157 19.7176 6.89159 9.57977 10.1143 5.66324 3.69736 10.8693 8.87086 6.75676	1165.53 790.598 1462.48 1167.11 1037.54 1127.15 1002 608.289 1203.01 1168.74 1041.97	6.2999 4.31198 13.5069 7.21841 7.70371 7.55156 5.85335 5.48697 22.1669 7.90461 5.60081	1145.77 775.207 1439.54 1145.94 1017.9 1106.27 982.285 594.317 1180.4 1145.86 1020.65	11.6715 11.6075 17.1586 16.2859 13.1598 10.7878 14.0783 22.0659 59.0728 15.6573 10.2151	1145.77 796.058 1439.54 1145.94 1017.9 1106.27 982.285 612.043 1180.4 1145.86 1020.65	4.18157 17.1586 16.2859 13.1598 10.7878 14.0783 3.69736 59.0728 15.6573 10.2151	102.69 102.694 102.844 102.847 102.926 102.926 102.983 102.987 103.077 103.087
GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22	141.625 208.302 122.154 136.335 18.5579 71.351 122.89 127.968	11353.8 29671 27482.3 56092 27738 2517.61 14087.4 38005 49430.4	2.58826 2.10087 2.16126 4.29103 0.99323 1.304 1.82771 1.80749 1.23498 1.85788	15.2443 10.9129 12.5326 13.4638 12.9566 13.7428 16.4699 11.7171 12.5745 13.5149 13.2726	0.55174 0.89804 0.62709 0.64823 0.53756 0.69078 1.0165 0.96286 0.69467 0.50101 0.65648	1.17846 3.22206 2.15638 1.77825 2.03458 1.68268 0.82043 2.26999 2.16146 1.7904 1.88997	0.78502 1.74298 1.04056 1.18533 1.10923 0.91905 1.19903 3.14434 1.13863 0.85967 0.90656	0.20018 0.13144 0.25775 0.2006 0.17633 0.19307 0.1698 0.0996 0.20753 0.20108 0.20108 0.17729 0.18403	0.69271 0.55838 1.49256 0.63984 0.99139 0.96952 0.60522 0.63323 0.98106 0.82196 0.69601 0.62403	0.76221 0.7113 0.85633 0.6149 0.83638 0.87405 0.65853 0.52812 0.31201 0.72189 0.80963 0.68835	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043 1215.66 1181.12 1052.16 1088.95	7.44757 4.18157 19.7176 6.89159 9.57977 10.1143 5.66324 3.69736 10.8693 8.87086 6.75676 6.25241	1165.53 790.598 1462.48 1167.11 1037.54 1127.15 1002 608.289 1203.01 1168.74 1041.97 1077.57	6.2999 4.31198 13.5069 7.21841 7.70371 7.55156 5.85335 5.48697 22.1669 7.90461 5.60081 6.01997	1145.77 775.207 1439.54 1145.94 1017.9 1106.27 982.285 594.317 1180.4 1145.86 1020.65 1054.65	11.6715 11.6075 17.1586 16.2859 13.1598 10.7878 14.0783 22.0659 59.0728 15.6573 10.2151 13.2643	1145.77 796.058 1439.54 1145.94 1017.9 1106.27 982.285 612.043 1180.4 1145.86 1020.65 1054.65	4.18157 17.1586 16.2859 13.1598 10.7878 14.0783 3.69736 59.0728 15.6573 10.2151 13.2643	102.69 102.694 102.844 102.847 102.926 102.983 102.983 102.987 103.077 103.087 103.253
GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22	141.625 208.302 122.154 136.335 18.5579 71.351 122.89 127.968 19.1072	11353.8 29671 27482.3 56092 27738 2517.61 14087.4 38005 49430.4 14618	2.58826 2.10087 2.16126 4.29103 0.99323 1.304 1.82771 1.80749 1.23498 1.85788 0.651	15.2443 10.9129 12.5326 13.4638 12.9566 13.7428 16.4699 11.7171 12.5745 13.5149 13.2726 8.38486	0.55174 0.89804 0.62709 0.64823 0.53756 0.69078 1.0165 0.96286 0.69467 0.50101 0.65648 0.76326	1.17846 3.22206 2.15638 1.77825 2.03458 1.68268 0.82043 2.26999 2.16146 1.7904 1.88997 5.84078	0.78502 1.74298 1.04056 1.18533 1.10923 0.91905 1.19903 3.14434 1.13863 0.85967 0.90656 1.07241	0.20018 0.13144 0.25775 0.2006 0.17633 0.19307 0.1698 0.0996 0.20753 0.20108 0.20108 0.17729 0.18403 0.3602	0.69271 0.55838 1.49256 0.63984 0.99139 0.96952 0.60522 0.63323 0.98106 0.82196 0.69601 0.62403 0.73233	0.76221 0.7113 0.85633 0.6149 0.83638 0.87405 0.65853 0.52812 0.31201 0.72189 0.80963 0.68835 0.68288	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043 1215.66 1181.12 1052.16 1088.95 1983.1	7.44757 4.18157 19.7176 6.89159 9.57977 10.1143 5.66324 3.69736 10.8693 8.87086 6.75676 6.25241 12.5015	1165.53 790.598 1462.48 1167.11 1037.54 1127.15 1002 608.289 1203.01 1168.74 1041.97 1077.57 1952.48	6.2999 4.31198 13.5069 7.21841 7.70371 7.55156 5.85335 5.48697 22.1669 7.90461 5.60081 6.01997 9.29757	1145.77 775.207 1439.54 1145.94 1017.9 1106.27 982.285 594.317 1180.4 1145.86 1020.65 1054.65 1920.16	11.6715 11.6075 17.1586 16.2859 13.1598 10.7878 14.0783 22.0659 59.0728 15.6573 10.2151 13.2643 14.0476	1145.77 796.058 1439.54 1145.94 1017.9 1106.27 982.285 612.043 1180.4 1145.86 1020.65 1054.65 1920.16	4.18157 17.1586 16.2859 13.1598 10.7878 14.0783 3.69736 59.0728 15.6573 10.2151 13.2643 14.0476	102.69 102.694 102.844 102.847 102.869 102.926 102.983 102.987 103.077 103.087 103.253 103.278
GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22	141.625 208.302 122.154 136.335 18.5579 71.351 122.89 127.968 19.1072 330.05	11353.8 29671 27482.3 56092 27738 2517.61 14087.4 38005 49430.4 14618 63873.4	2.58826 2.10087 2.16126 4.29103 0.99323 1.304 1.82771 1.80749 1.23498 1.85788 0.651 3.64957	15.2443 10.9129 12.5326 13.4638 12.9566 13.7428 16.4699 11.7171 12.5745 13.5149 13.2726 8.38486 13.4155	0.55174 0.89804 0.62709 0.64823 0.53756 0.69078 1.0165 0.96286 0.69467 0.50101 0.65648 0.76326 0.47967	1.17846 3.22206 2.15638 1.77825 2.03458 1.68268 0.82043 2.26999 2.16146 1.7904 1.88997 5.84078 1.82349	0.78502 1.74298 1.04056 1.18533 1.10923 0.91905 1.19903 3.14434 1.13863 0.85967 0.90656 1.07241 0.87478	0.120016 0.13144 0.25775 0.2006 0.17633 0.19307 0.1698 0.0996 0.20753 0.20108 0.20753 0.20108 0.17729 0.18403 0.3602 0.17965	0.69271 0.55838 1.49256 0.63984 0.99139 0.60522 0.60522 0.63323 0.98106 0.82196 0.62403 0.73233 0.73085	0.76221 0.7113 0.85633 0.6149 0.83638 0.87405 0.65853 0.52812 0.31201 0.72189 0.80963 0.68835 0.68288 0.83547	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043 1215.66 1181.12 1052.16 1088.95 1983.1 1065.04	7.44757 4.18157 19.7176 6.89159 9.57977 10.1143 5.66324 3.69736 10.8693 8.87086 6.75676 6.25241 12.5015 7.17492	1165.53 790.598 1462.48 1167.11 1037.54 1127.15 1002 608.289 1203.01 1168.74 1041.97 1077.57 1952.48 1053.94	6.2999 4.31198 13.5069 7.21841 7.70371 7.55156 5.85335 5.48697 22.1669 7.90461 5.60081 6.01997 9.29757 5.73657	1145.77 775.207 1439.54 1145.94 1017.9 1106.77 982.285 594.317 1180.4 1145.86 1020.65 1054.65 1920.16 1030.99	11.6715 11.6075 17.1586 16.2859 13.1598 10.7878 14.0783 22.0659 59.0728 15.6573 10.2151 13.2643 14.0476 9.71621	1145.77 796.058 1439.54 1145.94 1016.27 982.285 612.043 1180.4 1145.86 1020.65 1054.65 1920.16 1030.99	4.18157 17.1586 16.2859 13.1598 10.7878 14.0783 3.69736 59.0728 15.6573 10.2151 13.2643 14.0476 9.71621	102.69 102.694 102.844 102.847 102.926 102.926 102.983 102.987 103.077 103.087 103.253 103.278 103.303
GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22	141.625 208.302 122.154 136.335 18.5579 71.351 122.89 127.968 19.1072 330.05 99.4283	11353.8 29671 27482.3 56092 27738 2517.61 14087.4 38005 49430.4 14618 63873.4 11996.5	2.58826 2.10087 2.16126 4.29103 0.99323 1.304 1.82771 1.80749 1.23498 1.85788 0.651 3.64957 2.6652	15.2443 10.9129 12.5326 13.4638 12.9566 13.7428 16.4699 11.7171 12.5745 13.5149 13.2726 8.38486 13.4155 13.5467	0.55174 0.89804 0.62709 0.64823 0.53756 0.69078 1.0165 0.696286 0.69467 0.50101 0.65648 0.76326 0.47967 0.58361	1.17846 3.22206 2.15638 1.77825 2.03458 1.68268 0.82043 2.26999 2.16146 1.7904 1.88997 5.84078 1.82349 1.73494	0.78502 1.74298 1.04056 1.18533 1.10923 0.91905 1.19903 3.14434 1.13863 0.85967 0.90656 1.07241 0.87478 0.96567	0.13016 0.13144 0.25775 0.2006 0.17633 0.19307 0.1698 0.20753 0.20108 0.20753 0.20108 0.17729 0.18403 0.3602 0.17965	0.69271 0.55838 1.49256 0.63984 0.99139 0.96952 0.60522 0.63323 0.98106 0.82196 0.69601 0.62403 0.73233 0.73085 0.74084	0.76221 0.7113 0.85633 0.6149 0.83638 0.87405 0.65853 0.52812 0.3201 0.72189 0.80835 0.68288 0.883547 0.76718	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043 1215.66 1181.12 1052.16 1088.95 1983.1 1065.04 1032.14	7.44757 4.18157 19.7176 6.89159 9.57977 10.1143 5.66324 3.69736 10.8693 8.87086 6.75676 6.25241 12.5015 7.17492 7.06577	1165.53 790.598 1462.48 1167.11 1037.54 1127.15 1002 608.289 1203.01 1168.74 1041.97 1952.48 1053.94 1021.59	6.2999 4.31198 13.5069 7.21841 7.70371 7.55156 5.85335 5.48697 22.1669 7.90461 6.01997 9.29757 5.73657 6.22014	1145.77 775.207 1439.54 1145.94 1017.9 1106.27 982.285 594.317 1180.4 1145.86 1020.65 1920.16 1054.65 1920.16 1030.99 999.025	11.6715 11.6075 17.1586 16.2859 13.1598 10.7878 22.0659 59.0728 15.6573 10.2151 13.2643 14.0476 14.0476 19.71621 12.5678	1145.77 796.058 1439.54 1145.94 1017.9 1106.27 982.285 612.043 1180.4 1145.86 1020.65 1054.65 1920.16 1030.99 999.025	4.18157 17.1586 16.2859 13.1598 10.7878 14.0783 3.69736 59.0728 15.6573 10.2151 13.2643 14.0476 9.71621 12.5678	102.69 102.694 102.844 102.847 102.926 102.987 103.077 103.087 103.253 103.278 103.303 103.315
GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22	141.625 208.302 122.154 136.335 18.5579 71.351 122.89 127.968 19.1072 330.05 99.4283 78.0205	11353.8 29671 27482.3 56092 27738 2517.61 14087.4 38005 49430.4 14618 63873.4 11996.5 157838	2.58826 2.10087 2.16126 4.29103 0.99323 1.304 1.82771 1.80749 1.23498 1.85788 0.651 3.64957 2.6652 3.32458	15.2443 10.9129 12.9526 13.4638 12.9566 13.7428 16.4699 11.7171 12.5745 13.5149 13.2726 8.38486 13.4155 13.5467 11.3878	0.55174 0.89804 0.62709 0.64823 0.53756 0.69078 1.0165 0.696286 0.69078 0.50101 0.50101 0.65648 0.76326 0.47967 0.58361	1.17846 3.22206 2.15638 1.77825 2.03458 1.68268 0.82043 2.26999 2.16146 1.7904 1.88997 5.84078 1.82349 1.73494 2.94051	0.78502 1.74298 1.04056 1.18533 1.10923 0.91905 1.19903 3.14434 1.13863 0.85967 0.90656 0.9774	0.13144 0.25775 0.2006 0.17633 0.19307 0.1698 0.0996 0.20753 0.20108 0.17729 0.18403 0.3602 0.17965 0.17364 0.24478	0.69271 0.55838 1.49256 0.63984 0.99139 0.96952 0.60522 0.63323 0.98106 0.82196 0.69601 0.62403 0.73233 0.73035 0.74084 0.78433	0.76221 0.7113 0.85633 0.6149 0.87405 0.65853 0.52812 0.31201 0.72189 0.80963 0.68285 0.68288 0.83547 0.76718 0.80247	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043 1215.66 1181.12 1052.16 1088.95 1983.1 1065.04 1032.14	7.44757 4.18157 19.7176 6.89159 9.57977 10.1143 5.66324 3.69736 10.8693 8.87086 6.75676 6.25241 12.5015 7.17492 7.06577 9.94249	1165.53 790.598 1462.48 1167.11 1037.54 1127.15 1002 608.289 1203.01 1168.74 1041.97 1077.57 1952.48 1053.94 1021.59 1392.41	6.2999 4.31198 13.5069 7.21841 7.70371 7.55156 5.85335 5.48697 22.1669 7.90461 5.60081 6.01997 9.29757 6.22014 7.40593	1145.77 775.207 1439.54 1145.94 1017.9 1106.27 982.285 594.317 1180.4 1145.86 1020.65 1054.65 1920.16 1030.99 999.025 1363.29	11.6715 11.6075 17.1586 16.2859 13.1598 10.7878 22.0659 59.0728 15.6573 10.2151 13.2643 14.0476 12.5678 11.2345	1145.77 796.058 1439.54 1145.94 1017.9 1106.27 982.285 612.043 1180.4 1145.86 1020.65 1054.65 1920.16 1030.99 999.025 1363.29	4.18157 17.1586 16.2859 13.1598 10.7878 14.0783 3.69736 59.0573 10.2151 13.2643 14.0476 9.71621 12.5678 11.2345	102.69 102.694 102.844 102.847 102.969 102.987 103.077 103.087 103.253 103.278 103.303 103.315
GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22	141.625 208.302 122.154 136.335 18.5579 71.351 122.89 127.968 19.1072 330.05 99.4283 78.0205 115.473	11353.8 29671 27482.3 56092 27738 2517.61 14087.4 38005 49430.4 14618 63873.4 11996.5 157838 20302.8	2.58826 2.10087 2.16126 4.29103 0.99323 1.304 1.82771 1.80749 1.23498 1.85788 0.651 3.64957 2.6652 3.32458 2.64993	15.2443 10.9129 12.5326 13.4638 12.9566 13.7428 16.4699 11.7171 12.5745 13.5149 13.2726 8.38486 13.4155 13.5467 11.3878 13.5052	0.55174 0.89804 0.62709 0.64823 0.53756 0.69078 1.0165 0.96286 0.69467 0.50101 0.65648 0.76326 0.47967 0.58321 0.5832	1.17846 3.22206 2.15638 1.77825 2.03458 1.68268 0.82043 2.26999 2.16146 1.7904 1.88997 5.84078 1.82349 1.73494 2.94051 1.77377	0.36831 0.78502 1.74298 1.04056 1.18533 1.10923 0.91905 1.19903 3.14434 1.13863 0.85967 0.90656 1.07241 0.87478 0.96567 0.9774 0.93046	0.13144 0.25775 0.2006 0.17633 0.19307 0.19307 0.0996 0.20753 0.20108 0.20753 0.20108 0.17729 0.18403 0.3602 0.17965 0.17364 0.224478 0.17651	0.69271 0.55838 1.49256 0.63984 0.99139 0.96952 0.60522 0.63323 0.98106 0.82196 0.62403 0.73233 0.73085 0.74084 0.78433 0.78433	0.76221 0.7113 0.85633 0.6149 0.83638 0.87405 0.65853 0.52812 0.32120 0.72189 0.80963 0.68835 0.68288 0.83547 0.76718 0.76718 0.80247 0.70831	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043 121566 1181.12 1052.16 1088.95 1983.1 1065.04 1032.14 1032.14 1411.48	7.44757 4.18157 19.7176 6.89159 9.57977 10.1143 5.66324 3.69736 10.8693 8.87086 6.75676 6.25241 12.5015 7.17492 7.06577 9.94249 6.37389	1165.53 790.598 1462.48 1167.11 1037.54 1127.15 1002 608.289 1203.01 1168.74 1041.97 1077.57 1952.48 1053.94 1021.59 1392.41 1035.9	6.2999 4.31198 13.5069 7.21841 7.70371 7.55156 5.85335 5.48697 22.1669 7.90461 5.60081 6.01997 9.29757 5.73657 6.22014 6.22014 6.22014	1145.77 775.207 1439.54 1145.94 1017.9 1106.27 982.285 594.317 1180.4 1145.86 1020.65 1054.65 1920.16 1030.99 999.025 1363.29 1010.73	11.6715 11.6075 17.1586 16.2859 13.1598 10.7878 14.0783 22.0659 59.0728 15.6573 10.2151 13.2643 14.0476 9.71621 12.5678 11.2345 13.3167	1145.77 796.058 1439.54 1145.94 1017.9 1106.27 982.285 612.043 1180.4 1145.86 1020.65 1054.65 1920.16 1030.99 999.025 1363.29 1010.73	4.18157 17.1586 16.2859 13.1598 10.7878 14.0783 3.69736 59.0728 15.6573 10.2151 13.2643 14.076 9.71621 12.5678 11.2345 13.3167	102.69 102.694 102.847 102.847 102.926 102.926 102.928 102.987 103.077 103.087 103.253 103.278 103.303 103.315 103.534
GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22	141.625 208.302 122.154 136.335 18.5579 71.351 122.89 127.968 19.1072 330.05 99.4283 78.0205 115.473 41.9717	11353.8 29671 27482.3 56092 27738 2517.61 14087.4 38005 49430.4 14618 64873.4 11996.5 157838 20302.8 5738.19	2.58826 2.10087 2.16126 4.29103 0.99323 1.304 1.82771 1.80749 1.23498 1.85788 0.651 3.64957 2.6652 3.32458 2.64993 3.69578	15.2443 10.9129 12.5326 13.4638 12.9566 13.7428 16.4699 11.7171 12.5745 13.5149 13.2726 8.38486 13.4155 13.5467 11.3878 13.5052 13.4216	0.55174 0.89804 0.62709 0.64823 0.53756 0.69078 1.0165 0.96286 0.69078 0.59028 0.50101 0.55648 0.76326 0.47967 0.58361 0.5832 0.5832 0.5832	1.17846 3.22206 2.15635 1.77825 2.03458 1.68268 0.82043 2.26146 1.7904 1.88997 5.84078 1.82349 1.73494 2.94051 1.77377 1.6589	0.36831 0.78502 1.74298 1.04056 1.18533 1.10923 0.9105 1.19903 3.14434 1.13863 0.85967 0.90656 1.07241 0.87478 0.96567 0.97744 0.93046 1.1222	0.2016 0.13144 0.25775 0.2006 0.17633 0.19307 0.1698 0.20753 0.20108 0.20753 0.20108 0.17729 0.18403 0.3602 0.17965 0.17364 0.24478 0.24478 0.24478	0.69271 0.55838 1.49256 0.63984 0.99139 0.96952 0.60522 0.63323 0.98106 0.82196 0.82196 0.82196 0.82196 0.82403 0.73233 0.73085 0.74084 0.78433 0.65905 0.85195	0.76221 0.7113 0.85633 0.6149 0.83638 0.87405 0.65853 0.52812 0.31201 0.72189 0.80963 0.80963 0.88855 0.68288 0.83547 0.76718 0.80247 0.76718 0.80247	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043 1215.66 1181.12 1052.16 1052.16 1052.15 1052.15 1052.14 1052.14 1052.14 1052.14 1052.14 1052.14 1055.15 1065.04 1047.86 1004.55	7.44757 4.18157 19.7176 6.89159 9.57977 10.1143 5.66324 3.69736 10.8693 8.87086 6.75676 6.25241 12.5015 7.17492 7.06577 9.94249 6.37389 7.62323	1165.53 790.598 1462.48 1167.11 1037.54 1027.15 1002 608.289 1203.01 1168.74 1041.97 1077.57 1952.48 1053.94 1021.59 1392.41 1035.9 992.957	6.2999 4.31198 13.5069 7.21841 7.70371 7.55156 5.85335 5.48697 22.1669 7.90461 6.01997 9.29757 5.50081 6.01997 9.29757 5.73657 6.22014 7.40593 7.40593 6.04169 7.10927	1145.77 775.207 1439.54 1145.94 1017.9 1106.27 982.285 594.317 1180.4 1145.86 1020.65 1054.65 1920.16 1030.99 999.025 1363.29 967.454	11.6715 11.6075 17.1586 16.2859 13.1598 10.7878 14.0783 22.0659 59.0728 15.6573 10.2151 13.2643 14.0476 9.71621 12.5678 11.2345 13.3167 15.6529	1145.77 796.058 1439.54 1145.94 1017.9 1106.27 982.285 612.043 1180.4 1145.86 1020.65 1054.65 1054.65 1030.99 999.025 1363.29 91010.73 967.454	4.18157 17.1586 16.2859 13.1598 10.7878 3.69736 59.0728 15.6573 10.2151 13.2643 14.0476 9.71621 12.5678 11.2345 13.3167 15.6529	102.69 102.694 102.847 102.847 102.926 102.926 102.928 102.987 103.087 103.087 103.253 103.278 103.303 103.315 103.534 103.673 103.834
GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22	141.625 208.302 122.154 136.335 18.5579 71.351 122.89 127.968 19.1072 330.05 99.4283 78.0205 115.473 41.9717 238.372	11353.8 29671 27482.3 56092 27738 2517.61 14087.4 38005 49430.4 14618 63873.4 1196.5 157838 20302.8 5738.19 51070.4	2.58826 2.10087 2.16126 4.29103 0.09323 1.304 1.82771 1.80749 1.23498 1.85788 0.651 3.64957 2.6652 3.32458 2.64993 3.69578 2.69578	15.2443 10.9129 12.5326 13.4638 12.9566 13.7428 16.4699 11.7171 12.5745 13.5149 13.2726 8.38486 13.4155 13.5467 11.3878 13.5052 13.4216 18.0801	0.55174 0.89804 0.62709 0.64823 0.53756 0.69078 1.0165 0.96286 0.690467 0.50101 0.55648 0.76326 0.47967 0.58361 0.5832 0.62027 0.62027 0.62025	1.17846 3.22206 2.15638 1.77825 2.03458 1.68268 0.82043 2.26999 2.16146 1.7904 1.88997 5.84078 1.82349 1.73479 1.73479 1.6589 0.50446	0.78502 0.78502 1.74298 1.04056 1.18533 1.10923 0.91905 1.19903 3.14434 1.13863 0.85967 0.906567 0.96567 0.9774 0.93046 1.1222 1.24306	0.13144 0.25775 0.2006 0.17633 0.19307 0.1698 0.0996 0.20753 0.20108 0.20753 0.20108 0.20753 0.20108 0.17729 0.17864 0.178651 0.168654 0.16864	0.69271 0.55838 1.49256 0.63984 0.99139 0.96952 0.60522 0.63223 0.98106 0.82196 0.63243 0.63203 0.63243 0.63203 0.63203 0.63203 0.63203 0.63203 0.73085 0.73085 0.74084 0.78433 0.683953 1.09594	0.76221 0.7113 0.85633 0.6149 0.83638 0.87405 0.52812 0.31201 0.72189 0.80963 0.68288 0.83547 0.76718 0.80247 0.70831 0.73029 0.88165	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043 1215.66 1181.12 1052.16 1088.95 1988.11 1065.04 1032.14 1411.48 1004.55 417.069	7.44757 4.18157 19.7176 6.89159 9.57977 10.1143 5.66324 3.69736 10.8693 8.87086 6.75676 6.25241 12.5015 7.17492 7.06577 9.94249 6.37382 7.62323 4.4261	1165.53 790.598 1462.48 1167.11 1037.54 1127.15 1002 608.289 1203.01 1168.74 1041.97 1077.57 1952.48 1053.94 1053.94 1052.95 1392.41 1035.9 992.957 414.715	6.2999 4.31198 13.5069 7.21841 7.70371 7.55156 5.85335 5.48697 7.90461 5.60081 6.01997 9.29757 5.73657 6.22014 7.40593 6.04169 7.10927 4.23221	1145.77 775.207 1439.54 1145.94 1017.9 1106.27 982.285 594.317 1180.4 1145.86 1020.65 1054.65 1920.16 1030.99 999.025 1363.29 1010.73 967.454 401.614	11.6715 11.6075 17.1586 16.2859 13.1598 10.7878 14.0783 22.0659 59.0728 15.6573 10.2151 13.2643 14.0476 11.2345 11.2345 13.3167 15.6529 13.1391	1145.77 796.058 1439.54 1145.94 1017.9 1106.27 982.285 612.043 1180.4 1145.86 1020.65 1054.65 1054.65 1054.65 1030.99 999.025 1363.29 1010.73 967.454 417.069	4.18157 17.1586 16.2859 13.1598 10.7878 3.69736 59.0728 15.6573 10.2151 13.2643 14.0476 9.71621 12.5678 11.235 13.3167 15.6529 4.4261	102.69 102.694 102.844 102.847 102.983 102.983 102.987 103.087 103.087 103.253 103.278 103.303 103.315 103.534 103.634 103.834
GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22	141.625 208.302 122.154 136.335 18.5579 71.351 122.89 127.968 19.1072 330.05 99.4283 78.0205 115.473 41.9717 238.372 31.1048	11353.8 29671 27482.3 56092 27738 2517.61 14087.4 38005 49430.4 14618 63873.4 11996.5 157838 20302.8 5738.19 51070.4	2.58826 2.10087 2.16126 4.29103 0.99323 1.304 1.82771 1.80749 1.23498 1.85788 0.651 3.64957 2.6652 3.32458 2.64993 3.69578 2.09202 1.19095	15.2443 10.9129 12.5326 13.4638 12.9566 13.7428 16.4699 11.7171 12.5745 13.5149 13.2726 8.38486 13.4155 13.4455 13.4551 13.4552 13.4216 13.80801 11.5091	0.55174 0.89804 0.62709 0.64823 0.53756 0.69078 1.0165 0.69467 0.50101 0.65648 0.76326 0.47967 0.58361 0.5832 0.62027 0.7025 0.58458 0.58458	1.17846 3.22206 2.15638 1.77825 2.03458 1.68268 0.82043 2.26999 2.16146 1.7904 1.88997 5.84078 1.82349 1.82349 1.73494 2.94051 1.77377 1.5589 0.50446 2.56109	0.78502 0.78502 1.74298 1.04056 1.18533 1.10923 0.91905 1.19903 3.14434 1.18967 0.85967 0.90656 1.07241 0.87045 0.96565 1.07241 0.9774 0.95046 1.1222 1.24306 0.92699	0.13144 0.25775 0.2006 0.17633 0.19307 0.1698 0.0996 0.20753 0.20108 0.2753 0.20108 0.2759 0.17864 0.2759 0.178651 0.17651 0.16863 0.06684 0.23593	0.69271 0.55838 1.49256 0.63984 0.99139 0.60522 0.63323 0.98106 0.82196 0.62403 0.73233 0.73233 0.73085 0.74084 0.74084 0.78433 0.65905 0.81953 1.09594 0.62467	0.76221 0.7113 0.85633 0.6149 0.83638 0.87405 0.58853 0.52812 0.31201 0.72189 0.80963 0.88855 0.68835 0.68835 0.68845 0.83547 0.76718 0.70831 0.70831 0.78029 0.88165 0.68165 0.67387	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043 1215.66 1088.95 1983.1 1065.04 1032.14 1411.48 1047.86 1004.55 417.069 1365.5	7.44757 4.18157 19.7176 6.89159 9.57977 10.1143 5.66324 3.69736 10.8693 8.87086 6.75676 6.25241 12.5015 7.17492 7.06577 9.94249 6.37389 7.62323 4.4261 7.68704	1165.53 790.598 1462.48 1167.11 1037.54 1127.15 1002 608.289 1203.01 1168.74 1041.97 1053.94 1053.94 1021.59 1392.41 1035.9 992.957 141.715 1345.09	6.2999 4.3108 13.509 7.21841 7.70371 7.55156 5.85335 5.48697 22.1669 7.90461 5.60081 6.01997 9.29757 5.73657 6.22014 7.40593 6.04169 7.10927 4.23221 6.91003	1145.77 775.207 1439.54 1145.94 1017.9 1106.27 982.285 594.317 1180.4 1145.86 1020.65 1054.65 1920.16 1030.99 999.025 1363.29 1010.73 967.454 401.614 401.614 1312.74	11.6715 11.675 17.1586 16.2859 13.1598 10.7878 14.0783 22.0659 59.0728 15.6573 10.2151 13.2643 14.0476 9.71621 12.2678 11.2345 13.3167 15.6529 13.1391	1145.77 796.058 1439.54 1145.94 1017.9 1106.27 982.285 612.043 1180.4 1145.86 1020.65 1020.65 1020.65 1020.65 1020.65 1020.65 1920.16 1030.99 999.025 1363.29 1010.73 967.454 417.069 1312.74	4.18157 17.1586 16.2859 13.1598 14.0783 3.69736 59.0728 15.6573 10.2151 13.2643 14.076 9.71621 12.5678 11.2345 13.3167 15.6529 4.4261 13.2874	102.69 102.694 102.847 102.847 102.926 102.926 102.983 102.987 103.087 103.0387 103.253 103.253 103.315 103.534 103.673 103.8348 103.848 104.019
GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22	141.625 208.302 122.154 136.335 18.5579 71.351 122.89 127.968 19.1072 330.05 99.4283 78.0205 115.473 41.9717 238.372 31.1048 69.1446	11353.8 29671 27482.3 56092 27738 2517.61 14087.4 38005 49430.4 14087.4 63873.4 11996.5 157838 20302.8 5738.19 51070.4 8957.06 19337.1	2.58826 2.10087 2.16126 4.29103 0.99323 1.304 1.82771 1.80749 1.23498 1.85788 0.651 3.64957 2.6652 3.32458 2.64993 3.69578 2.09202 1.19095 1.18783	15.2443 10.9129 12.5326 13.4638 12.9566 13.7428 16.4699 11.7171 12.5745 13.5149 13.2726 8.38486 13.4155 13.546 13.8478 13.5052 13.4216 18.0801 11.5091 13.1694	0.55174 0.89804 0.62709 0.64823 0.53756 0.969078 1.0165 0.69467 0.50101 0.65648 0.76326 0.47667 0.5832 0.5832 0.5832 0.5832 0.5832 0.5832 0.5832 0.5832 0.5832 0.5832 0.5832 0.5832 0.5832	1.17846 3.22206 2.15638 1.77825 2.03458 1.68268 0.82043 2.26999 2.16146 1.7904 1.88997 5.84078 1.82349 1.73494 2.94051 1.77377 1.6589 0.50466 2.76109 1.94328	0.78502 0.78502 1.74298 1.04056 1.18533 1.10923 3.14434 1.13963 0.85967 0.90656 1.07241 0.8767 0.96567 0.9774 0.93046 1.1222 1.24306 0.92699 0.92699 0.92789	0.2016 0.13144 0.25775 0.2006 0.17633 0.1938 0.0996 0.20753 0.20753 0.20753 0.20753 0.20753 0.20753 0.20753 0.20753 0.18403 0.17651 0.16863 0.028593 0.23593 0.23593 0.28544	0.69271 0.55838 1.49256 0.63984 0.99139 0.60522 0.63323 0.98106 0.82196 0.62403 0.73233 0.73085 0.74084 0.78433 0.78438 0.78495 0.78495 0.83954 0.62467 0.62545	0.76221 0.7113 0.85633 0.6149 0.83638 0.87405 0.52812 0.52812 0.32121 0.72189 0.80835 0.68835 0.68835 0.68835 0.68288 0.83547 0.76718 0.80247 0.7029 0.8815 0.67387 0.771207	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043 1215.66 1181.12 1052.16 1088.95 1983.1 1065.04 1032.14 1047.86 1004.55 417.069 1365.5 1110.75	7.44757 4.18157 19.7176 6.89159 9.57977 10.1143 5.66324 3.69736 10.8693 8.87086 6.75676 6.25241 12.5015 7.17492 7.06577 9.94249 6.37389 7.62323 4.4261 7.68704 6.66828	1165.53 790.598 1462.48 1167.11 1037.54 1127.15 1002 608.289 1203.01 1168.74 1041.97 1077.57 1952.48 1035.94 1021.59 1392.41 1035.9 992.957 414.715 1345.09 1096.13	6.2999 4.31198 13.5069 7.21841 7.70371 7.55156 5.85357 5.48697 22.1669 7.90451 5.60081 6.01997 9.29757 5.73657 6.22014 7.40593 6.04169 7.40593 6.04169 7.10927 4.23221 6.91003 6.91003 6.91003	1145.77 775.207 1439.54 1145.94 1017.9 1106.27 982.285 594.317 1180.4 1145.86 1020.65 1054.65 1920.16 1054.65 1920.16 1054.92 1054.73 1967.454 401.614 1312.74	11.6715 11.675 17.1586 16.2859 13.1598 10.7878 14.0783 22.0659 59.0728 15.6573 10.2151 13.2643 14.0476 9.71621 12.5678 11.2345 13.3167 15.6529 13.1391 13.2874 12.9396	1145.77 796.058 1439.54 1145.94 1106.27 982.285 612.043 1180.4 1145.86 1020.65 1054.65 1920.16 1030.99 999.025 1363.29 1963.29 1010.73 967.454 417.069 1312.74	4.18157 17.1586 16.2859 13.1598 14.0783 3.69736 59.0728 15.6573 10.2151 13.2643 14.0476 9.71621 12.5678 11.2345 13.3167 15.6529 4.4261 13.2874 12.2936	102.69 102.694 102.844 102.847 102.869 102.926 102.983 103.977 103.087 103.253 103.303 103.315 103.534 103.673 103.844 103.844 103.844 103.844 103.844 103.844
GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22	141.625 208.302 122.154 136.335 18.5579 71.351 122.89 127.968 19.1072 330.05 99.4283 78.0205 115.473 41.9717 238.372 31.1048 69.1446 85.0914	11353.8 29671 27482.3 56092 27738 2517.61 14087.4 38005 49430.4 14618 63873.4 11996.5 157838 20302.8 57738.19 51070.4 8957.06 19337.1 23018	2.58826 2.10087 2.16126 4.29103 0.99323 1.304 1.82771 1.80749 1.23498 0.651 3.64957 2.6652 3.32458 2.64993 3.69578 2.09202 1.19095 1.18783 3.13585	15.2443 10.9129 12.5326 13.4638 12.9566 13.7428 16.4699 13.2745 13.5149 13.2726 8.38486 13.4155 13.5467 11.3878 13.50467 11.3878 13.50467 13.350467 13.350467 13.350467 13.5091 13.5091 13.1694 12.7849	0.55174 0.89804 0.624823 0.54823 0.53756 0.69078 1.0165 0.96286 0.96286 0.76326 0.76326 0.76326 0.76326 0.78381 0.76326 0.62027 0.58321 0.62027 0.58458 0.67866 0.59871 0.59814	1.17846 3.2206 2.15638 1.77825 2.03458 1.68268 0.82043 2.26999 2.16146 1.7904 1.8897 5.84078 1.82349 1.73479 1.6589 0.50446 2.76109 1.94328 2.1243	0.3631 0.78502 1.74298 1.04056 1.18533 1.10923 0.91905 1.19903 3.14434 1.13863 0.85967 0.90656 1.07241 0.87478 0.96567 0.9774 0.93046 1.1222 1.24306 0.92699 0.9174 0.87605	0.2016 0.33144 0.25775 0.2006 0.19307 0.1698 0.0996 0.20753 0.20108 0.20108 0.20108 0.20108 0.17729 0.3602 0.3602 0.17651 0.16863 0.06684 0.23593 0.18804 0.19955	0.69271 0.55838 1.49256 0.63984 0.99592 0.60522 0.60522 0.63323 0.82196 0.69601 0.62403 0.73085 0.74084 0.73085 0.74084 0.78433 0.65955 1.09594 0.65354	0.76221 0.7113 0.6143 0.83638 0.87405 0.65853 0.52812 0.31201 0.72189 0.80963 0.68835 0.68835 0.68835 0.68835 0.68835 0.68835 0.83547 0.76718 0.83547 0.76718 0.83647 0.70831 0.73029 0.88165 0.67387 0.71207	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043 1215.66 1181.12 1052.16 1088.95 1983.1 1065.04 1032.14 1411.48 1004.55 417.069 1365.5 1110.75 9	7.44757 4.18157 19.716 6.89159 9.57977 10.1143 5.66324 3.69736 10.8693 8.87086 6.75676 6.25241 12.5015 7.17492 7.06577 9.94249 6.37389 7.62323 4.4261 7.63738	1165.53 790.598 1462.48 1167.11 1037.54 1127.15 1002 608.289 1203.01 1168.74 1041.97 1077.57 1952.48 1053.94 1021.59 1392.41 1035.9 992.957 414.715 1345.09 1096.13 1156.73	6.2999 4.31198 13.5069 7.21841 7.70371 7.55156 5.85335 5.48697 22.1669 7.90461 5.60081 6.01997 9.29757 5.73657 6.22014 7.40593 6.04169 7.10927 4.23221 6.91003 6.15304	1145.77 775.207 1439.54 1143.94 1017.9 1106.27 982.285 594.317 1180.4 1145.86 1020.65 1054.65 1920.16 1030.99 999.025 1363.29 1010.73 967.454 401.614 1312.74 1067.23	11.6715 11.6075 17.1586 16.2859 13.1598 10.7878 14.0783 22.0659 59.0728 15.6573 10.2151 13.2643 14.0476 9.71621 12.5678 11.2345 13.3167 15.6529 13.1391 13.2874 12.9396	1145.77 796.058 1439.54 1145.94 106.27 982.285 612.043 1180.4 1145.86 1020.65 1054.65 1920.16 1030.99 999.025 1363.29 1010.73 967.454 417.069 1312.74 1067.23	4.18157 17.1586 16.2859 13.1598 10.7878 14.0783 3.69736 59.0728 15.6573 10.2151 13.2643 14.0476 9.71621 12.5678 11.2345 13.3167 15.6529 4.4261 13.2874 12.9396	102.69 102.694 102.844 102.847 102.926 102.926 102.987 103.087 103.087 103.278 103.303 103.315 103.534 103.534 103.673 103.834 103.848 104.019 104.018
GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22 GBR-HW39-22	141.625 208.302 122.154 136.335 18.5579 71.351 122.89 19.1072 330.05 99.4283 78.0205 115.473 41.9717 238.372 31.1048 69.1444 85.0914	11353.8 29671 27482.3 56092 27738 2517.61 14087.4 38005 49430.4 14618 63873.4 11996.5 157838 20302.8 5738.19 51070.4 8957.06 19337.1 23018 17627.5	2.58826 2.10087 2.16126 4.29103 1.80749 1.82771 1.80749 1.23498 1.85788 0.651 3.64957 2.6652 3.32458 2.64993 3.69578 2.09202 1.18078 3.13585 1.99294	15.2443 10.9129 12.5326 13.4638 12.9566 13.7428 13.7428 13.7428 13.5149 13.5149 13.2726 8.38486 13.4155 13.5467 11.3878 13.5542 13.4216 13.6941 13.1094 13.4102	0.55174 0.89804 0.62709 0.64823 0.53756 0.69078 1.0165 0.96286 0.69467 0.50468 0.76326 0.47967 0.55848 0.55832 0.55832 0.55832 0.55832 0.55832 0.55832 0.55832 0.55832 0.55845000000000000000000000000	1.17846 3.2206 2.15638 1.77825 2.03458 1.68268 0.82043 2.26999 2.16146 1.7904 1.88997 5.84078 1.82349 1.73494 2.94051 1.77377 1.6589 0.50446 2.76109 1.94328 2.1243 1.81016	0.36502 0.78502 1.74298 1.04056 1.18533 1.10923 0.91905 1.19905 1.19905 1.19905 1.19905 0.90656 1.07241 0.87478 0.93046 1.1222 1.24306 0.92699 0.9178 0.87605 0.87605 0.87655	0.2016 0.3144 0.25775 0.2006 0.17633 0.19307 0.1698 0.20753 0.20108 0.20753 0.20108 0.20753 0.20108 0.20753 0.20108 0.17965 0.17651 0.16684 0.24578 0.16684 0.26593 0.18004 0.19955	0.69271 0.55838 1.49256 0.63984 0.99139 0.60522 0.63323 0.98106 0.82196 0.62403 0.73085 0.73085 0.74084 0.78433 0.65905 0.819594 0.62467 0.65354 0.54367 0.55318	0.76221 0.7113 0.85633 0.6149 0.83638 0.87405 0.65853 0.65853 0.8282 0.83963 0.80963 0.80963 0.80963 0.80247 0.76718 0.76718 0.76718 0.76718 0.80247 0.76183 0.68155 0.62059 0.62059 0.62059	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043 1215.66 1181.12 1052.16 1088.95 1983.1 1065.04 1032.14 1032.14 1047.86 1004.55 417.069 1365.5 1110.75 1172.92 1063.64	7.44757 4.18157 19.716 6.89159 9.57977 10.1143 5.66324 10.8693 8.87086 6.75676 6.25241 12.5015 7.17492 7.06577 9.94249 6.37389 7.0747 9.94249 6.37389 7.4251 7.68704 6.66828 5.83037	1165.53 790.598 1462.48 1167.11 1037.54 1127.15 1002 608.289 1203.01 1168.74 1041.97 1077.57 1952.48 1043.94 1021.59 1392.41 1035.9 992.957 414.715 1345.09 1096.13 1156.73	6.2999 4.31198 13.5069 7.21841 7.70371 7.55156 5.85335 5.48697 22.1669 7.90461 5.60081 6.01997 9.29757 5.73657 6.2014 7.40593 6.4216 6.2014 7.40593 6.4216 4.32211 6.91003 6.5304 6.48235	1145.77 775.207 1439.54 1145.94 1017.9 1106.77 982.285 594.317 1180.4 1145.86 1020.65 1020.65 1020.65 1020.65 1020.16 1030.99 999.025 1363.29 1010.73 967.454 401.614 1312.74 1067.23 1126.54	11.6715 11.6075 17.1586 16.2859 13.1598 10.7878 22.0659 59.0728 10.2151 13.2657 13.2643 14.0476 9.71621 12.5678 13.3167 15.6529 13.3197 13.2874 12.9396 13.7007	1145.77 796.058 1439.54 1145.94 1106.27 982.285 612.043 1180.4 1145.86 1020.65 1054.65 1054.65 1052.05 1054.65 1050.05 1050.05 1050.05 1050.05 1050.73 967.454 417.069 1312.74 1067.23 1126.54 1019.04	4.18157 17.1586 16.2859 13.1598 14.0787 3.69736 59.0728 15.6573 10.2151 13.2643 14.0476 9.71621 12.5678 11.2345 13.3167 15.6529 4.4261 13.2874 12.9396 13.7007	102.69 102.694 102.844 102.847 102.869 102.926 102.987 103.087 103.253 103.278 103.303 103.315 103.534 103.673 103.834 103.848 104.019 104.078 104.377
GBR-HW39-22 GBR-HW39-22	141.625 208.302 122.154 136.335 18.5579 71.351 122.89 122.89 127.968 19.1072 330.05 99.4283 78.0205 115.473 41.9717 238.372 31.1048 69.1446 85.0914 169.743 229.995	11353.8 29671 27482.3 56092 27738 2517.61 14087.4 38005 49430.4 14618 63873.4 11996.5 157838 20302.8 5738.19 51070.4 8957.06 19337.1 2018 17627.5 15386	2.58826 2.10087 2.16126 4.29103 0.99323 1.304 1.82771 1.80749 1.8278 1.82771 1.80749 1.8278 0.651 3.32458 2.6493 3.32458 2.6493 3.32578 2.6493 3.32578 2.09202 1.18078 3.33585 1.19092	15.2443 10.9129 12.5326 13.4638 12.9566 13.7428 16.4699 11.7171 12.5745 13.5149 13.2726 8.38486 13.4155 13.5467 13.35467 13.35467 13.35467 13.35052 13.4216 18.0801 13.1694 12.7849 13.4102 17.4331	0.55174 0.83804 0.62709 0.64823 0.53756 0.69078 1.0165 0.96286 0.69467 0.50101 0.65648 0.76326 0.47967 0.58361 0.58361 0.58458 0.58458 0.62027	1.17846 3.2206 2.15638 1.67825 2.03458 1.68268 0.82043 2.26999 2.16146 1.7904 1.88997 5.84078 1.82947 1.73494 2.94051 1.77377 1.6589 0.50446 0.50416 1.94328 2.1243 1.81016	0.36502 0.78502 1.74298 1.04056 1.16923 0.91905 1.19903 3.14434 1.13863 0.85967 0.9065 0.90674 0.92741 0.93046 1.1222 1.24306 0.92699 0.9178 0.87605 0.75561 0.75561 0.75591	0.13144 0.25775 0.2006 0.2005 0.19307 0.1698 0.20753 0.20753 0.20108 0.20753 0.20108 0.20753 0.20108 0.20754 0.20575 0.17364 0.24478 0.24478 0.24578 0.24478 0.24578 0.24593 0.24593 0.24593 0.24593 0.24593 0.25593 0.18804 0.25593 0.18804 0.25593 0.18955 0.17954	0.69271 0.55838 1.49256 0.63984 0.99952 0.60522 0.60522 0.63323 0.98106 0.82196 0.69601 0.62403 0.73233 0.73085 0.74084 0.75305 0.81953 1.09594 0.62467 0.62467 0.57318	0.76221 0.7113 0.85633 0.87633 0.87633 0.52812 0.31201 0.72189 0.80963 0.68283 0.68288 0.83547 0.76718 0.80247 0.76718 0.70211 0.7029 0.8155 0.67387 0.771207 0.62259 0.775556	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043 1215.66 1181.12 1052.16 1088.95 1983.1 1065.04 1032.14 1411.48 1004.55 1004.55 1110.75 1110.75 1110.75 1172.92 1063.6608	7.44757 4.18157 19.7176 6.89159 9.57977 10.1143 5.66324 3.69736 10.8693 8.87086 6.75676 6.25241 12.5015 7.17492 7.06577 9.94249 6.37389 7.62323 4.4261 7.68704 6.66828 5.83037 5.62015	1165.53 790.598 1462.48 1167.11 1037.54 1127.15 1002 608.289 1203.01 1168.74 1041.97 1077.57 1952.448 1053.94 1035.99 992.957 414.715 1345.09 1096.13 1156.73 1049.14 465.205	6.2999 4.31198 13.5069 7.21841 7.70371 7.55156 5.85335 5.8697 22.1669 7.90461 5.60081 6.0197 9.29757 5.73657 6.22014 7.40539 6.04169 7.10927 4.23221 6.04169 6.91003 6.51304 6.94281 6.94284	1145.77 775.207 1439.54 11439.54 1106.27 982.285 594.317 1180.4 1145.86 1020.65 1054.65 1920.16 1030.99 999.025 1363.29 1010.73 967.454 401.614 1312.74 10167.23 1126.54 1019.04 484.423	11.6715 11.6075 17.1586 16.2859 13.1598 10.7878 14.0783 22.0659 59.0728 15.6573 10.2151 13.2643 14.0476 9.71621 12.5678 11.2345 13.3167 15.6529 13.1391 13.2874 12.9396 13.7077 9.96964 15.566	1145.77 796.058 1439.54 1145.94 1106.27 982.285 612.043 1180.4 1145.86 1020.65 1054.65 10920.16 1030.99 999.025 1363.29 999.025 1363.29 999.025 1363.29 1010.73 967.454 417.069 1312.74 1067.23 1126.54 1019.04 468.608	4.18157 17.1586 16.2859 13.1598 10.7878 14.0783 3.69736 59.0728 15.6573 10.2151 13.2643 14.0476 9.71621 12.5678 11.2345 13.3167 15.6529 4.4261 13.2874 13.2874 13.2874 13.2874 4.4261 13.2874 14.29396 13.29396 13.2936 13.2936 13.2936 13.2936 13.29376 13.29376 13.29376 13.29376 13.29377777777777777777777777777777777777	102.69 102.694 102.844 102.847 102.926 102.983 102.987 103.077 103.087 103.253 103.253 103.303 103.534 103.534 103.673 103.848 104.019 104.078 104.118 104.501
GBR-HW39-22 GBR-HW39-22	141.625 208.302 122.154 136.335 18.5579 71.351 122.89 127.968 19.1072 330.05 99.4283 78.0205 115.473 41.9717 238.372 31.1048 69.1446 85.0914 169.743 229.995 52.5074	11353.8 29671 27482.3 55092 27738 2517.61 14087.4 38005 49430.4 14618 63873.4 11996.5 157838 20302.8 5738.19 51070.4 8957.06 19337.1 23018 17627.5 15386 18844.3	2.58826 2.10087 2.16126 4.29103 1.304 1.82749 1.82749 1.82749 1.82749 1.82749 1.85749 2.6652 3.32458 2.64993 3.69578 2.64993 3.69578 2.069202 1.119095 1.18783 3.13585 1.99294 2.20648 3.23771	15.2443 10.9129 12.5326 13.4638 12.9566 13.7428 16.4699 11.7171 12.5745 13.5149 13.2726 8.38486 13.4155 13.5467 11.3878 13.4216 18.40801 11.5091 13.5091 13.1694 12.7849 13.4102 17.4331 12.6654	0.55174 0.89804 0.62709 0.64823 0.53756 0.69078 1.0165 0.96286 0.69467 0.50101 0.65648 0.76326 0.47967 0.58361 0.47967 0.58361 0.42967 0.58458 0.678651 0.59871 0.66114 0.46543 0.68584 0.68584 0.68543	1.17846 3.2206 2.15638 1.77825 2.03458 1.68268 0.82043 2.26999 2.16146 1.7904 1.88997 5.84078 1.82349 1.73494 2.94051 1.77377 1.6589 0.50446 2.76109 1.94328 2.1243 1.81016 0.58116 2.5427	0.78502 0.78502 1.74298 1.04056 1.18533 1.10923 0.91905 1.19903 3.14434 1.13863 0.90656 1.07241 0.96567 0.9774 0.95657 0.9774 0.95067 1.12222 1.24306 0.92699 0.917561 0.9375761 0.93757761 0.937577777777777777777777777777777777777	0.13144 0.25775 0.2006 0.17633 0.19307 0.1698 0.0996 0.20753 0.20108 0.07753 0.20108 0.17765 0.17765 0.17765 0.177651 0.178651 0.178651 0.168683 0.168683 0.18804 0.18955 0.18995 0.18995	0.69271 0.55838 0.65984 0.99139 0.96952 0.60522 0.60522 0.63323 0.73233 0.73233 0.73233 0.73085 0.74084 0.74084 0.83953 1.09594 0.65354 0.65354 0.55331 0.55351 0.55551 0.555551 0.555551 0.555551 0.555551 0.555551 0.555551 0.555551 0.555551 0.555551 0.5555510000000000	0.76221 0.7113 0.85633 0.6149 0.83638 0.87405 0.87405 0.87405 0.82812 0.31201 0.72189 0.80963 0.68835 0.68838 0.880247 0.76718 0.76718 0.76718 0.767183 0.7672831 0.73029 0.88165 0.7387 0.71207 0.72059 0.52059 0.5856 0.70509	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1138.01 1052.16 1088.95 1983.1 1065.04 1032.14 1041.48 1047.86 1004.55 1110.75 1110.75 1110.75 1110.75 1112.92 1063.64 468.608	7.44757 4.18157 19.7176 6.89159 9.57977 10.1143 5.66324 3.69736 10.8693 8.87086 6.75676 6.25241 12.5015 7.17492 7.62323 4.4261 7.63283 4.4261 7.68704 6.682045 5.83037 5.62015 3.14832 7.69048	1165.53 790.598 1462.48 1167.11 1037.54 1127.15 1002 608.289 1203.01 1168.74 1041.97 1077.57 1952.48 1053.94 1053.94 1053.94 1035.9 992.957 414.715 1345.09 1096.13 1156.73 1045.20 1096.13	6.2999 4.31198 13.5069 7.21841 7.70371 7.55156 5.85335 5.48697 2.21.669 7.90461 5.60097 9.29757 5.73657 6.2014 7.40593 6.2414 7.40593 6.4214 7.40593 6.4214 7.40593 6.45214 7.40593 6.45214 7.40593 6.45214 7.45214 7.45217 7.47277 7.47277 7.47277 7.47277 7.47277 7.47277 7.472777 7.4727777777777	1145.77 775.207 1439.54 11439.54 1145.94 1106.27 982.285 594.317 1180.4 1145.86 1020.65 1054.65 1920.16 1030.99 999.025 1363.29 1010.73 999.025 1363.29 1010.73 999.025 1363.29 1010.73 999.025 1363.29 1010.73 999.025 1363.29 1010.73 999.025 1363.29 1010.73 999.025 1363.29 1010.73 999.025 1363.29 1010.73 999.025 1363.29 1010.73 105.27 10.	11.6715 11.6075 17.1586 16.2859 13.1598 14.0783 22.0659 59.0728 15.6573 10.2151 13.2643 14.0476 9.71621 13.2643 14.0476 9.71621 13.2647 13.3191 13.2874 13.3191 13.2874 12.9396 13.7007 9.96964 15.566 14.9544	1145.77 796.058 1439.54 1145.94 1017.9 91106.27 982.285 612.043 1180.4 1145.86 1020.65 1054.65 1920.16 1030.99 999.025 1363.29 1010.73 999.025 1363.29 1010.73 997.454 417.069 1312.74 1067.23 1126.54 1019.04 468.608	4.18157 17.1586 16.2859 13.1598 10.7878 14.0783 3.69736 59.0728 15.6573 10.2151 13.2643 14.0476 9.71621 13.2678 11.2365 13.3167 15.6529 4.4261 13.2874 12.9396 13.7007 9.96964 3.14832	102.69 102.694 102.844 102.847 102.969 102.983 102.987 103.087 103.087 103.253 103.315 103.331 103.331 103.341 103.834 103.848 104.019 104.078 104.118 104.377 104.501
GBR-HW39-22 GBR-HW39-24 GBR-HW3	141.625 208.302 122.154 136.335 18.5579 71.351 122.89 127.968 19.1072 330.05 99.4283 78.0205 115.473 41.9717 238.372 31.1048 69.1446 85.0914 169.743 229.995 52.5074 42.0895	11353.8 29671 27482.3 56092 27738 2517.61 14087.4 38005 49430.4 14618 63873.4 11996.5 157838 20302.8 5738.19 51070.4 8957.06 19337.1 23018 17627.5 15386 18844.3 11299.6	2.58826 2.10087 2.16126 4.29103 0.99323 1.304 1.82771 1.80749 1.23498 1.85788 0.651 3.64957 2.6652 3.32458 2.64993 3.69578 2.09202 1.19095 1.18783 3.13585 1.99294 2.20648 3.23771	15.2443 10.9129 12.5326 13.4638 12.9566 13.7428 16.4699 11.7171 12.5745 13.5149 13.2726 8.38486 13.4155 13.5467 13.5467 13.5052 13.4216 13.8788 13.5052 13.4216 13.8788 13.5052 13.4216 13.8788 13.5052 13.4216 13.694 12.7849 13.4102 13.4102 13.4102	0.55174 0.89804 0.62709 0.64823 0.53756 0.69078 1.0165 0.96286 0.69467 0.50101 0.65648 0.76326 0.76326 0.76326 0.76326 0.76326 0.58458 0.58458 0.58458 0.66114 0.46543 0.485884 0.74005 0.83787	1.17846 3.2206 2.15638 1.77825 2.03458 1.68268 0.82043 2.26999 2.16146 1.7904 1.89997 5.84078 1.82349 1.73494 2.94051 1.77377 1.6589 0.50446 2.54078 2.15427 1.81016 0.58116 2.15427 1.71055	0.36502 0.78502 1.74298 1.04056 1.18533 1.10923 0.91905 1.19903 3.14434 1.13863 0.85667 0.90656 1.07241 0.87665 0.9774 0.93046 1.1222 1.24306 0.92699 0.9178 0.87605 0.87605 0.87561 0.975561 0.97556	0.13144 0.25775 0.2006 0.17633 0.19307 0.1698 0.20753 0.20108 0.20753 0.20108 0.27753 0.20108 0.17765 0.17865 0.17365 0.17365 0.17365 0.17365 0.17355 0.16863 0.16863 0.16955 0.17939 0.0754 0.20159 0.17266	0.69271 0.55838 0.65984 0.99139 0.96952 0.60522 0.60522 0.63323 0.78106 0.82196 0.62403 0.73233 0.73085 0.74084 0.73438 0.74084 0.78433 0.78438 0.78438 0.78438 0.78455 0.57318 0.65735	0.76221 0.7113 0.85633 0.6149 0.83638 0.87405 0.67845 0.67845 0.62828 0.83963 0.68288 0.83547 0.76718 0.70219 0.82247 0.76718 0.82247 0.70831 0.73029 0.82645 0.63285 0.67387 0.71207 0.62059 0.62059 0.62059 0.68263	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043 1215.66 1181.12 1052.16 1088.95 1983.1 1065.04 1032.14 1411.48 1047.86 1004.55 1110.75 1140.75 1172.92 11663.64 458.608 1184.37	7.44757 4.18157 19.7176 6.89159 9.57977 10.1143 8.87086 6.75676 6.25241 12.5015 7.17492 7.06577 9.94249 6.37389 7.62323 4.4261 7.68704 6.6828 5.83037 5.62015 3.14832 7.62393	1165.53 790.598 1462.48 1167.11 1037.54 1127.15 1002 608.289 1203.01 1168.74 1047.57 1077.57 1952.48 1053.94 1021.59 1392.41 1035.9 992.957 414.715 1345.09 1096.13 1156.73 1049.14 465.205 1166.43	6.2999 4.31198 13.5069 7.21841 7.70371 7.55156 5.85335 5.48697 2.21.669 7.90461 5.60081 6.01997 5.73657 6.2014 7.40593 6.04169 7.10927 4.23221 6.91003 6.15304 6.04823 4.94216 3.86695 7.17428	1145.77 775.207 1439.54 11439.54 1145.94 1106.27 982.285 594.317 1180.4 1145.86 1024.65 1054.65 1054.65 1054.65 1054.65 1050.65 1050.73 967.454 401.614 1312.74 1050.73 1126.54 1132.25 1133.25 981.76	11.6075 17.1586 16.2859 13.1598 14.0783 22.0659 99.0728 15.6573 10.2151 13.2643 14.0476 9.71621 12.5678 11.2345 13.3167 15.6529 13.1391 13.2874 13.29396 13.7077 9.96964 13.2874 15.566 14.9544	1145.77 796.058 1439.54 1145.94 1017.9 982.285 612.043 1180.4 1145.86 1020.65 1054.65 1054.65 1054.65 1030.99 999.025 1363.29 1010.73 967.454 417.069 1312.74 1067.23 1126.54 1019.04 1433.25 981.76	4.18157 17.1586 16.2859 13.1598 10.7878 14.0783 3.69736 59.0728 15.6573 10.2151 13.2643 14.0476 14.0476 11.2345 13.3167 15.6529 4.4261 13.2874 12.3874 13.2874 13.2874 13.2874 13.2874 13.7007 13.7007 13.7007 14.9545 14.9545	102.694 102.694 102.844 102.847 102.869 102.983 102.987 103.087 103.087 103.278 103.303 103.315 103.534 103.673 103.848 104.019 104.019 104.501 104.584
GBR-HW39-22 GBR-HW39-22	141.625 208.302 122.154 136.335 18.5579 71.351 122.89 127.968 19.1072 330.05 99.4283 78.0205 115.473 41.9717 238.372 31.1048 69.1446 85.9144 169.743 229.995 52.5074 42.0895 53.5927	11353.8 29671 27482.3 56092 27738 2517.61 14087.4 38005 49430.4 14618 63873.4 11996.5 157838 20302.8 5738.19 51070.4 8957.06 19337.1 23018 17627.5 15386 18844.3 11299.6	2 58826 2.10087 2.16126 4.29103 0.99323 1.304 1.82771 1.80749 1.23498 1.85788 0.651 3.32458 2.64953 3.69578 2.64953 3.69578 2.64993 3.69578 2.09202 1.18783 3.19529 1.18783 3.19529 2.20648 3.23771 3.22018	15.2443 10.9129 12.5326 13.4638 12.9566 13.7428 16.4699 11.7171 12.5745 13.5149 13.2726 8.38486 8.38486 8.38486 13.4155 13.5467 11.3878 13.5052 13.4216 13.0801 13.1694 12.5749 13.1694 12.6544 13.6338 12.6654 13.6338 12.1702	0.55174 0.89804 0.62709 0.64823 0.53756 0.69078 1.0165 0.96286 0.69467 0.50101 0.65648 0.76326 0.47967 0.58361 0.47967 0.58361 0.58361 0.58282 0.52827 0.70205 0.58458 0.678666 0.59871 0.66114 0.46543 0.46543 0.46543 0.46543 0.46543 0.46543 0.46543 0.46543 0.46543 0.46543 0.68584 0.46653 0.48584 0.46653 0.83787 0.8183	1.17846 3.2203 2.15638 1.77825 2.03458 1.68268 0.82043 2.26999 2.16146 1.7904 1.88997 5.84079 1.88997 5.84079 1.82349 1.73479 1.82349 1.73479 1.82349 1.77347 1.6589 0.50446 2.76109 1.94328 2.1243 1.81016 0.58116 2.51427 1.71055	0.3853 0.78502 1.74298 1.04056 1.18533 1.10923 0.91093 3.14434 1.13863 0.85967 0.90656 1.07241 0.87478 0.96567 0.93046 1.1222 1.24306 0.93046 1.1222 1.24306 0.93046 1.1222 1.24306 0.93076 0.93776 0.93046 1.1222 1.24306 0.93076 0.93776 0.93046 1.1222 1.24306 0.93077 0.93076 1.1222 1.24306 0.93077 0.93075 0.93077 0.93075 0.935577 0.935577 0.935577 0.935577 0.935577 0.935577 0.935577 0.935577 0.935577 0.9355777 0.9355777 0.9355777 0.935577777 0.935577777 0.935577777777777777777777777777777777777	0.2016 0.3144 0.25775 0.2006 0.17638 0.19307 0.19307 0.20753 0.20108 0.20753 0.20108 0.20753 0.20108 0.17729 0.18403 0.17764 0.24578 0.17864 0.24578 0.18804 0.23593 0.18804 0.23593 0.18804 0.23593 0.1754 0.20754 0.21736	0.69271 0.55838 1.49256 0.63984 0.99139 0.60522 0.60522 0.63233 0.76403 0.73085 0.73085 0.73085 0.73085 0.74084 0.74084 0.74084 0.74084 0.74084 0.74084 0.74084 0.81953 1.09594 0.62467 0.57318 0.59656 0.74081 0.627924	0.76221 0.7113 0.85633 0.6149 0.83638 0.87405 0.68845 0.62845 0.68845 0.68845 0.68845 0.68845 0.68845 0.678718 0.80247 0.70718 0.80247 0.70708 0.88165 0.67381 0.73029 0.88165 0.67382 0.72059 0.75556 0.70509 0.75556 0.70509 0.61388	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043 1215.66 1181.12 1052.16 1088.95 1983.1 1065.04 1032.14 1032.14 1047.86 1004.55 417.069 1365.5 1110.75 1172.92 1063.64 448.608 1184.37 1026.76	7.44757 4.18157 19.7176 6.89159 9.5977 10.8693 8.87086 6.75676 6.25241 12.5015 7.17492 7.05577 9.94249 6.37389 7.62323 4.4261 7.63704 6.66828 5.83037 5.62015 3.14832 7.69048 6.23939 7.81808	1165.53 790.598 1462.48 1167.11 1037.54 1127.15 1002 608.289 1203.01 1168.74 1041.97 1952.48 1035.94 1021.59 392.957 414.715 1345.09 1096.13 1156.73 1049.14 465.205 1166.43 1012.49 1247.1	6.2999 4.31198 13.5069 7.21841 7.703715 5.85335 5.48697 7.90461 5.60081 5.60081 6.01997 9.29757 5.73657 6.22014 7.40593 6.04169 6.22014 7.40593 6.04169 6.15304 6.04823 4.94216 6.15304 6.04823 4.94216 6.368695 7.17428 6.85158	1145.77 775.207 1439.54 11439.54 1145.94 1106.27 982.285 594.317 1180.4 1145.86 1020.65 1020.65 1020.65 1030.99 999.025 1363.29 1010.73 999.025 1363.29 1010.73 999.025 1363.29 1010.73 1265.4 1067.23 1126.54 1019.04 1019.04 1019.04 1019.04 1019.04 1019.05 100000000000000000000000000000000000	11.60715 11.6075 17.1586 16.2859 13.1598 14.0783 22.0659 59.0728 15.6573 10.2151 13.2643 14.0476 9.71621 12.5678 11.2345 13.3167 15.6529 13.1391 13.2874 13.2874 13.2874 13.2874 13.2874 15.5566 14.9544 17.1643	1145.77 796.058 1439.54 1145.94 11017.9 1106.27 982.285 612.043 1180.4 1145.86 1054.65 1054.65 1054.65 10920.16 1030.99 999.025 1363.29 1010.73 967.454 417.069 1312.74 1067.23 1126.54 1019.04 488.608 1133.25 981.76	4.18157 17.1586 16.2859 10.7878 14.0783 59.0728 15.6573 10.2151 13.2643 14.0476 9.71621 12.5678 11.235 13.3167 15.6529 4.4261 13.2874 13.2874 13.2874 13.2874 4.2451 13.2874 13.2874 13.2874 13.2874 13.2874 13.2874 13.71643	102.69 102.694 102.844 102.847 102.926 102.983 102.983 103.977 103.087 103.253 103.303 103.534 103.673 103.534 103.647 104.078 104.071 104.501 104.571
GBR-HW39-22 GBR-HW39-22	141.625 208.302 122.154 136.335 18.5579 71.351 122.89 127.968 19.1072 330.05 99.4283 78.025 99.4283 78.025 115.473 41.9717 238.372 31.1048 69.1446 85.0914 169.743 229.995 52.5074 42.0895 53.5927	11353.8 29671 27482.3 56092 27738 2517.61 14087.4 38005 49430.4 14618 63873.4 11996.5 157838 20302.8 5738.19 51070.4 8957.06 19337.1 23018 17627.5 15386 18844.3 11295.6 11235.5	2.58826 2.10087 2.16126 4.29103 0.99323 1.304 1.82771 1.80749 1.23498 1.85788 0.651 3.64957 2.6552 3.32458 2.64933 3.649578 2.09202 1.19095 1.18783 3.13585 1.99294 2.20648 3.23771 3.42841 2.91018 0.96138	15.2443 10.9129 12.5326 13.4638 12.9566 13.7428 15.4699 11.7171 12.5745 13.5149 13.2726 13.2726 13.4216 13.8788 13.4216 13.86801 11.3878 13.4216 13.4216 13.4216 13.4216 13.4216 13.1694 13.1694 13.1694 13.1694 13.27849 13.4102 17.4331 12.6654 12.6638 12.1702	0.55174 0.89804 0.62709 0.64233 0.53756 0.69078 1.0165 0.96286 0.69047 0.50101 0.65048 0.76326 0.47967 0.58458 0.67866 0.59871 0.58458 0.67866 0.59871 0.68584 0.68584 0.74005 0.34015 0.48183 0.74032	1.17846 3.2206 2.15638 1.77825 2.03458 1.68268 0.82043 2.26999 2.16146 1.7904 1.88997 5.84078 1.83949 1.73494 2.94051 1.77479 1.6589 0.50446 2.76109 1.94328 2.1243 1.81016 0.58116 2.15427 1.7455 2.41509	0.3853 0.78502 1.74298 1.04298 1.04298 1.18533 1.10923 0.91905 3.14344 1.18653 0.95967 0.90656 1.02241 0.87478 0.95667 0.93046 1.1222 1.24306 0.92699 0.9178 0.87605 0.75561 0.93551 1.03452 1.06917 1.10651 1.06919	0.13144 0.25775 0.2006 0.17633 0.199307 0.16988 0.0996 0.20753 0.20108 0.20108 0.3602 0.17729 0.18403 0.3602 0.17765 0.17364 0.24478 0.17651 0.16863 0.24478 0.17655 0.17364 0.245793 0.18804 0.25593 0.17939 0.0754 0.20159 0.17266 0.12736	0.69271 0.55838 1.49256 0.55838 0.99139 0.96952 0.60522 0.60522 0.63233 0.98106 0.82196 0.63923 0.73233 0.73233 0.73233 0.73233 0.73233 0.73028 0.74084 0.65905 0.81953 1.09594 0.654867 0.55354 0.54867 0.57318 0.69656 0.77081 0.57353	0.76221 0.7113 0.85633 0.6149 0.83638 0.87405 0.52812 0.32121 0.32121 0.32121 0.32021 0.83963 0.68835 0.68835 0.68288 0.83547 0.70781 0.70831 0.70831 0.70835 0.67387 0.75856 0.70509 0.654883 0.61483 0.61483 0.61483	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043 1052.16 1088.95 1983.1 1065.04 1047.86 10047.86 10047.86 10047.86 10047.85 1110.75 1110.75 1110.75 1110.75 1110.75 1110.75 1110.75 1110.75 1110.75 1110.75 1110.75 1110.75 1112.92 1063.64 648.608 1184.37 1026.76 1267.91 644.711	7,44757 4,18157 19,7176 6,89159 9,57971 10,1143 5,66324 3,69736 6,75676 6,25241 12,5015 7,17492 7,05577 9,94249 6,637389 7,62323 4,4261 7,68704 6,65828 5,83037 5,62015 3,14822 7,68939 7,14932	1165.53 790.598 1462.48 1167.11 1037.54 1127.15 1002 608.289 1203.01 1168.74 1041.97 1077.57 1952.48 1053.94 1025.99 1392.41 1035.9 1392.41 1035.9 1392.41 1035.9 1392.41 1053.94 1049.13 1156.73 1049.14 465.205 1156.73 1049.14 465.205 1166.43 1012.49 1247.1 638.301	6.2999 4.31198 4.31198 7.21841 7.70371 7.55156 5.85335 5.48697 22.1669 7.90461 5.60081 6.01997 9.29757 5.2014 7.40593 6.2014 7.40593 6.04169 7.10927 4.23221 6.91003 6.15304 6.04823 4.94216 3.68655 7.17428 6.85113 7.47558	1145.77 775.207 11439.54 1145.94 1017.99 1106.27 982.285 594.317 1180.4 1145.86 1020.65 1054.65 1054.65 1030.99 999.025 1363.29 999.025 1363.29 999.025 1363.29 907.454 401.614 401.614 401.614 401.614 1019.04 448.423 1126.54 1133.25 981.76 1211.32 615.655	11.60715 11.6075 17.1586 16.2859 13.1598 14.0783 22.0659 59.0728 15.6573 10.2151 13.2643 14.0476 9.71621 12.5678 11.2345 13.3167 15.6529 13.1391 13.2874 12.9396 13.1391 13.2874 12.9396 13.566 14.9544 7.1643 17.1921	1145.77 796.058 1439.54 1145.94 1017.9 982.285 612.043 1180.4 1145.86 1020.65 1054.65 1920.16 1920.16 1920.16 1920.16 1920.16 1920.17 3163.29 999.025 1363.29 999.025 1363.29 1010.73 967.454 417.069 1312.74 1019.04 468.608 1133.25 981.76 1211.32 644.711	4.18157 17.1586 16.2859 13.1598 10.7878 14.0783 3.69736 59.0728 15.6573 10.2151 13.2643 14.0476 9.71621 12.5678 11.2345 13.3167 15.6529 4.4261 13.2874 12.9896 13.7007 9.96964 3.14832 14.9544 7.1643 17.1921	102.894 102.844 102.844 102.847 102.926 102.926 102.928 102.926 102.928 103.937 103.087 103.087 103.303 103.315 103.303 103.327 103.303 103.315 103.303 103.327 103.307 103.327 103.307 103.327 103.427 103.427 103.427 104.427 104.427 104.55
GBR-HW39-22 GBR-HW3	141.625 208.302 122.154 136.335 18.5579 71.351 122.89 127.968 19.1072 330.05 99.4283 78.0205 115.473 41.9717 238.372 31.1048 69.1446 85.0914 169.743 229.995 52.5074 42.0895 53.5927 98.9041 106.864	11353.8 29671 27482.3 56092 27738 2517.61 14087.4 38005 49430.4 14618 63873.4 11996.5 157838 20302.8 5738.19 51070.4 8957.06 19337.1 23018 17627.5 15386 18844.3 11299.6 11235.5 23543.8 37415.3	2 58826 2.10087 2.16126 4.29103 0.99323 1.304 1.82771 1.80749 1.23498 1.85788 0.651 3.32458 2.64993 3.64957 2.6652 3.32458 2.64993 3.69578 2.64993 1.19095 1.18783 3.19325 1.19095 1.18783 3.19325 1.19095 1.19355 1.19929 2.40648 3.23771 3.42841 2.91018 0.96139 2.98128	15.2443 10.9129 12.5326 13.4638 12.9566 13.7428 16.4699 11.7171 12.5745 13.5149 13.2726 8.38486 13.4155 13.5465 13.4216 13.5465 13.4216 13.694 12.7849 13.1694 12.654 13.6338 12.1702 16.2654 13.6338 12.9172	0.55174 0.89804 0.62709 0.64823 0.53756 0.69078 1.0165 0.96286 0.69467 0.50101 0.56348 0.76326 0.47967 0.58322 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15.6529 4.4261 13.2874 13.2874 4.29396 13.7007 9.96964 3.14832 14.9544 17.1643 17.1643 17.16255	102.894 102.844 102.847 102.869 102.926 102.926 102.926 102.927 103.077 103.077 103.027 103.0373 103.345 103.345 103.534 103.534 103.534 103.534 103.534 103.534 103.534 103.545 103.545 103.545 104.517 104.517 104.517 104.517 104.517 104.737
GBR-HW39-22 GBR-HW39-23 GBR-HW39-22 GBR-HW	141.625 208.302 122.154 136.335 18.5579 71.351 122.89 127.968 19.102 330.05 99.4283 78.025 115.473 41.9717 238.372 31.1048 69.1446 85.0914 169.743 229.995 53.5927 98.3041 106.864 175.777	11353.8 29671 27482.3 56092 27738 2517.61 14087.4 38005 49430.4 14618 63873.4 11996.5 15788.8 20302.8 5738.19 51070.4 8957.06 19337.1 13386 18844.3 11299.6 11325.5 23543.8 37415.3 20086.7	2 58826 2.10087 2.16126 4.29103 0.99323 1.304 1.82771 1.80749 1.83788 0.651 3.64957 2.6652 3.32458 2.64993 3.69578 2.09202 1.19095 1.18788 3.13585 1.99294 2.20648 3.23771 3.42841 2.20648 3.29511 3.42841 2.996139 2.99128	15,2443 (1),9129 (2),912 (2),924 (2),924 (2),926 (2),9	0.55174 0.89804 0.62709 0.64823 0.53756 0.66078 0.66078 0.66078 0.66078 0.66048 0.76326 0.65648 0.76326 0.53836 0.65648 0.678458 0.678458 0.678458 0.678458 0.678458 0.678458 0.678458 0.68584 0.668584 0.668584 0.668584 0.668584 0.668584 0.688584 0.76858 0.68858 0.68858 0.68858 0.7885 0.68858 0.68858 0.68858 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0.9	0.2016 0.13144 0.25775 0.2006 0.17633 0.19307 0.1698 0.0996 0.20753 0.1698 0.2018 0.20108 0.20	0.689271 0.55938 1.49256 0.65984 0.999139 0.999139 0.999139 0.650522 0.60522 0.60522 0.60522 0.63323 0.78108 0.78233 0.73085 0.74084 0.73233 0.73085 0.74084 0.73233 0.73085 0.74084 0.65905 0.74084 0.6354 0.6354 0.6354 0.65356 0.71081 0.65356 0.71081 0.65356 0.71081 0.657924 0.657924 0.75794 0.657925 0.657924 0.657925 0.657925 0.657925 0.65952 0.75925 0.75955 0.75955 0.75955 0.75955 0.75955 0.75955 0.759555 0.759555 0.75955555555555555555555555555555555555	0.76221 0.7113 0.7113 0.7113 0.7113 0.7113 0.7113 0.7113 0.7113 0.7513 0.75241 0.75241 0.75241 0.75241 0.75241 0.76259 0.77590 0.77590 0.7759100000000000000000000000000000000000	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043 1215.66 1181.12 1052.16 1088.95 1983.1 1065.04 1032.14 1032.14 1032.14 1035.5 1102.75 1102.75 1102.75 1102.75 1102.75 1102.75 1102.75 1102.75 1063.64 468.608 1184.37 1026.79 1644.711 1156.76	7.44757 4.18157 19.7176 6.89159 9.57977 10.8693 8.87086 6.75676 6.25241 12.5015 7.17492 7.06577 9.94249 6.37389 7.62323 4.4261 7.63233 4.4261 7.63233 4.4261 5.66828 5.83037 5.62015 3.14832 7.63938 7.81808 8.45285 7.99484	1165.53 790.598 1162.48 1167.11 1162.48 1127.15 1002 060.289 1203.01 1168.74 1071.57 1952.48 1021.59 992.957 1053.94 1021.59 992.957 11354.09 1035.1 1392.41 1035.9 1049.14 1055.25 1166.43 1024.91 1138.48	6.2999 4.3138 4.3138 7.21841 7.25156 5.83355 7.20471 7.55156 6.33355 7.90461 5.23565 6.0091 7.90461 5.2057 5.2057 6.2014 6.0199 7.1027 5.2057 6.2014 6.0199 7.1025 6.2014 6.4232 6.4323 6.4324 6.4323 6.4324 6.4323 7.17428 6.45135 6.45135 6.45135 6.45135 6.45135 6.45135 6.45135 6.45135 6.45135 6.45135 6.45135 6.45135 7.7455 7.7455 7.5455 7.5455 7.7455 7.5455 7.7455 7.5455 7.7455 7.5455 7.7455 7.5455 7.7455 7.7455 7.7455 7.7455 7.7455 7.7455 7.5455 7.74557 7.74577 7.74577 7.74577 7.74577 7.74577 7.74577 7.74577 7.74577 7.74577 7.74577 7.74577 7.74577 7.74577 7.74577 7.7457 7.74577 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102.985 103.295 103.297 103.087 103.253 103.253 103.253 103.253 103.254 103.3087 103.354 103.354 103.354 103.354 103.354 103.354 103.354 103.354 103.354 103.354 103.354 103.454 104.079 104.571 105.575 105.5
GBR-HW39-22 GBR-HW3	141.625 208.302 122.154 136.335 18.5579 71.351 122.89 127.968 19.1072 330.05 99.4283 78.0205 115.473 41.9717 238.372 31.1048 69.1446 85.0914 45.097 95.2507 42.0895 53.5927 98.9041 106.864 175.777 83.886	11353.8 29671 27482.3 56092 27738 2517.61 14087.4 38005 49430.4 14618 63873.4 11996.5 157838 20302.8 5738.19 51070.4 8957.06 19337.1 23018 8957.06 19337.1 23018 17627.5 15386 18844.3 11299.6 11235.5 23543.8 37415.3 2086.7	2,5826 2,1007 4,29103 0,99323 1,304 4,29103 0,9932 1,304 1,82771 1,82749 1,82749 1,82749 1,82748 2,64951 2,64951 2,64951 2,64951 2,64951 2,64951 2,64951 2,09202 1,19095 1,19783 2,20920 2,19254 2,20920 2,19254 2,20920 2,19254 2,20920 2,200	15,2443 (12,9526) (12,9566) (12,9566	0.55174 0.89804 0.62709 0.64233 0.53756 0.53756 0.53756 0.53756 0.53756 0.5478 0.5428 0.69628 0.69628 0.69628 0.69628 0.76326 0.76326 0.58361 0.63836 0.58361 0.63837 0.58361 0.63836 0.58568 0.595688 0.59568 0.59568 0.59568 0.59568 0.59568 0.59568 0.59568	1.17846 3.22206 3.22206 3.22206 3.22206 3.220458 1.68268 1.68268 0.82043 2.26999 2.16146 1.78497 1.88997 2.26999 2.16146 1.73494 1.83997 1.83997 1.83997 1.83997 1.73494 1.23494 1.234	0.78502 1.74298 1.04056 0.78502 0.91905 1.14233 0.91905 0.91905 1.19903 0.91905 0.91905 0.91905 0.91905 0.91905 0.91905 0.91905 0.92699 0.9174 0.93746 0.93747 0.93746 0.93747 0.93746 0.93747 0.93746 0.93747 0.93746 0.93747 0.93746 0.93747 0.93746 0.93747 0.93746 0.93747 0.93746 0.93747 0.93746 0.93747 0.93746 0.93747 0.93746 0.93747 0.93746 0.9374700000000000000000000000000000000000	0.13144 0.25775 0.103144 0.25775 0.17633 0.19307 0.1698 0.20753 0.20108 0.20753 0.20108 0.20733 0.20108 0.20733 0.20108 0.20730 0.17965 0.17965 0.17959 0.17959 0.12658 0.21796 0.22159 0.22159 0.127969 0.22159 0.221	0.68271 0.55838 0.55838 0.65984 0.699139 0.99139 0.96952 0.60522 0.60522 0.60522 0.63323 0.98106 0.63323 0.82106 0.63403 0.73045 0.73318 0.65955 0.737318 0.65955 0.737318 0.65955 0.737318 0.65955 0.737318 0.65955 0.737318 0.65955 0.737318 0.65955 0.737318 0.75339 0.757318 0.75745 0.75755 0.75755 0.75755 0.75755 0.75755 0.75	0.76211 0.7113 0.85633 0.6149 0.83638 0.62405 0.65853 0.62826 0.65853 0.62828 0.62835 0.62828 0.62828 0.62828 0.62828 0.62828 0.62828 0.76718 0.76718 0.76718 0.76718 0.76718 0.76728 0.76728 0.76850 0.668709 0.668709 0.668709 0.668709 0.668709 0.76851 0.76851 0.769310 0.769310 0.76931000000000000000000000000000000000000	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043 612.043 612.043 1052.16 1181.12 1052.16 1184.37 1065.04 1047.86 1047.86 1047.86 1047.86 1047.86 1047.86 1047.86 1047.86 1047.86 1047.86 1047.86 1047.86 1047.86 1047.86 1047.86 1047.85 110.75 1172.92 1063.64 458.608 1184.37 1026.76 1267.91 644.711 1156.76 469.152 434.683	7.44757 4.18157 19.7176 6.89159 9.57971 10.1143 5.66324 3.69736 6.25241 12.5015 7.17492 7.06577 9.94249 6.637389 7.63738 7.63704 6.63282 5.83037 7.68704 6.6828 5.83037 7.68704 6.6228 5.83037 7.68704 6.62383 5.62015 3.14832 7.69048 6.23939 7.81808 4.45285 7.09576 2.80484 2.94642	1165.53 790.598 1462.48 1167.11 1037.54 1127.15 1002 608.289 1203.01 1168.74 1041.97 1077.57 1952.48 1041.97 1053.94 1021.59 992.957 1055.94 1035.9 992.957 1055.94 1035.9 1005.9 1005.9 1005.9 1005.9 1005.9	6.2999 4.3136 6.297 7.21841 7.70371 7.55156 5.85335 2.21669 7.90451 2.21669 9.29757 8.221469 9.29757 4.25048 6.01997 7.0927 4.25021 4.25021 4.2502 6.1534 4.94212 5.86047 5.8604 5.860 5.86 5.860 5.86 5.860 5.86 5.86 5.86 5.86 5.86 5.86 5.86 5.86	1145.77 775.207 775.207 1145.94 1145.94 1145.94 1145.94 982.285 943.17 1180.4 1145.86 1052.65 1054.65 1054.65 1053.69 999.025 1030.99 999.025 1030.99 997.05 1030.99 907.05 1030.99 1000.000000000000000000000000000000	11.6075 17.1586 16.2859 13.1598 14.0783 22.0659 59.0728 15.6573 10.2151 13.2643 14.0476 9.71621 12.5678 11.2345 13.3167 15.6529 13.1397 15.6529 13.1397 15.2874 12.3966 13.2874 12.39664 15.5661 14.9544 17.1643 17.1921 16.2949 10.5601 23.5192 23.4888	1145.77 796.058 1439.54 1145.94 1017.9 982.285 612.043 1180.4 1145.86 1020.65 1054.65 1920.16 1020.65 1054.65 1920.16 1030.99 999.025 1363.29 999.025 1363.29 1010.73 967.454 417.069 1312.74 1067.23 1126.54 1019.04 468.608 1133.25 981.76 1211.32 644.711 1103.81 469.152 434.685	4 18157 17.1586 16.2859 13.1598 10.7878 14.0783 3.69736 19.07878 15.6573 14.0476 13.2643 14.0476 13.2643 14.0476 13.2647 11.2345 12.5678 11.2345 12.5678 11.2345 12.5678 11.2345 12.5678 13.3167 13.3167 13.3167 13.3167 13.2874 12.9396 13.3097 13.2874 14.9544 17.1643 17.1921 2.80844 12.20844 12.20844 12.20844 12.20844 13.2084 13.2084 14.	102.694 102.694 102.847 102.869 102.986 102.926 102.987 103.077 103.077 103.077 103.03.03 103.333 103.315 103.537 103.547 103.547 104.541 104.547 104.511 104.547 104.511 104.547 104.511 104.547 104.711 104.547 107.533
GBR-HW39-22 GBR-HW3	141.625 208.302 122.154 136.335 18.5579 71.351 122.89 127.968 19.1072 330.05 99.4283 78.0205 115.473 41.9717 288.372 31.1048 69.1446 69.1446 69.1446 85.0914 169.743 21.1048 69.1446 85.0914 169.743 229.995 53.5927 98.9041 106.864 41.75.777 83.886	11353.8 296711 27482.3 556092 27738 2517.61 4087.4 380052 2517.61 4087.4 38057.0 51878.4518578.4 5185	2.582.62 2.10087 2.16126 4.29103 1.304 1.304 1.38749 1.23498 4.8574 1.85749 1.23498 4.85748 2.69528 2.99528 2.	15,2443 10,9129 12,5326 13,4638 12,9566 13,7428 13,428 14,25745 13,7428 13,4428 13,4726 13,4726 13,4726 13,4726 13,4726 13,4726 13,4626 12,2626 12,	0.55174 0.89804 0.662709 0.66423 0.53756 0.65078 0.65078 0.65078 0.95286 0.69628 0.695467 0.5016 0.55484 0.75325 0.65648 0.76325 0.65648 0.76325 0.53831 0.53831 0.65848 0.76326 0.65871 0.65874 0.64554 0.76385 0.75385 0.75385 0.75385 0.75385 0.75485 0.75385 0.75585 0.753855 0.753855 0.7538550000000000000000000000000000000000	1,178-6 3,22206 3,22206 2,15638 1,77825 2,03458 2,03458 2,03458 2,03458 2,03458 2,26999 2,16146 1,7394 2,26999 2,16146 1,7394 2,26999 2,16146 1,73494 2,94051 1,73474 2,94051 1,73474 2,94051 2,75109 0,55466 0,55116 0,55116 0,55511 2,41509 0,87564 2,06883 0,57893 0,057901 0,049984	0.78502 1.74298 1.74298 1.16233 1.16923 1.16923 1.16933 3.14434 1.3863 0.89967 0.90656 0.905666 0.90566 0.90566 0.90566 0.90566 0.90566 0.9056	0.13144 0.25775 0.2006 0.17633 0.19307 0.1698 0.0996 0.20753 0.1698 0.20753 0.20108 0.20108 0.20108 0.20108 0.20108 0.20108 0.20108 0.20108 0.20108 0.17954 0.20108 0.17954 0.20108 0.17954 0.17954 0.16883 0.17954 0.12955 0.17959 0.12956 0.17959 0.12956 0.17959 0.12956 0.17959 0.12956 0.17959 0.129566 0.129566 0.129566 0.129566 0.129566 0.129566 0.129566 0.129566 0.129566 0.129566 0.129566 0.129566 0.1295	0.69271 0.59388 1.49256 0.63984 0.999139 0.96952 0.60522 0.60522 0.63323 0.98106 0.63323 0.98106 0.63903 0.73085 0.74084 0.73085 0.74084 0.73085 0.74084 0.73085 0.74084 0.75318 0.65905 0.75318 0.65951 0.55318 0.65951 0.55318 0.65951 0.55318 0.65951 0.55318 0.65951 0.55318 0.65951 0.55318 0.65951 0.55318 0.65951 0.55318 0.65951 0.55318 0.65951 0.55318 0.65351 0.55318 0.65351 0.55318 0.65351 0.55318 0.65351 0.55318 0.65351 0.55318 0.65351 0.55318 0.65351 0.55318 0.65351 0.55318 0.65351 0.55318 0.65351 0.65551 0.65751 0.657	0.7621 0.7113 0.85633 0.6149 0.83633 0.52452 0.63835 0.52812 0.72129 0.83963 0.63835 0.63855 0.73855 0.63855 0.73855 0.63855 0.73855 0.63855 0.73855 0.63855 0.73855 0.73855 0.73855 0.73855 0.73855 0.73855 0.73855 0.73855 0.73855 0.73855 0.73855 0.73855 0.73855 0.73855 0.73855 0.758550 0.75855000000000000000000000000000000000	1176.2 796.058 1478.32 1178.54 1046.88 1138.01 1011.03 612.043 1215.66 1181.12 1052.16 1082.95 1983.1 1065.04 1032.14 1411.48 1004.786 417.069 1365.5 1110.75 1172.92 1063.64 468.608 1184.37 1026.76 1267.91 644.711 1156.76 499.152 434.683	7.44757 4.18157 19.7176 6.89159 9.57977 10.1143 5.66324 3.69736 10.8693 8.87086 6.75676 6.25241 12.5015 7.17492 7.06577 9.94249 6.37389 7.62323 4.4261 7.62724 6.66828 5.83037 5.62015 3.14832 7.69048 6.25989 7.09576 2.80484 2.94642 2.53901	1165.33 790.598 1462.48 1167.11 1037.54 1127.15 1002 608.289 1041.97 1077.57 1052.48 1021.59 1952.48 1021.59 1952.48 1025.99 992.957 1414.715 1053.94 1055.94 1055.94 1056.13 1156.73 1156.73 1156.73 1164.94 1265.10 1649.14 465.205 1166.43 1165.43 1165.43 1165.43 1138.48 463.776	6.2999 4.3138 6.297 4.3138 4.3138 4.3138 7.70371 7.70371 7.70371 7.70371 7.70371 7.70371 7.7037 2.2.1669 7.90461 6.01997 7.90461 6.01997 7.90461 7.40593 7.40593 6.15304 6.15304 6.15304 6.15304 6.15304 6.15304 5.06647 7.945813 7.94588 5.06647 7.94821 5.06647 5.0648 5.06487 5.06487 5.06487 5.06487 5.06487 5.06487 5.06487 5.06487 5.06487 5.06487 5.06487 5.06487 5.06487 5.0648 5.0648 5.06487 5.0648	1145.77 775.207 775.207 7145.94 1145.94 1017.9 912.285 594.317 1180.4 1145.86 1020.65 120.16 1020.65 120.16 1030.99 999.025 1363.29 999.025 1363.29 999.025 1363.29 999.025 1363.29 999.025 1363.29 999.025 1363.29 1312.74 1010.73 1125.54 1133.25 1125.55 103.81 437.221 438.593	11.6075 17.1586 16.2859 13.1598 10.7878 10.7878 10.7878 10.2151 13.2643 14.0476 9.71621 13.2643 14.0476 9.71621 13.2678 11.2345 13.3167 15.6529 13.1391 13.2874 12.9396 13.707 9.96964 14.9544 17.1643 17.1624 15.566 14.9544 17.1624 17.1624 10.5601 23.519 23.519 23.519	1145.77 796.058 1439.54 1145.94 11017.9 982.285 612.043 1180.4 1145.86 1020.65 1054.65 10920.16 1030.99 999.025 1067.23 1126.54 101073 987.454 417.069 1312.74 1067.23 1126.54 101073 981.76 1211.32 644.711 1103.81 459.63	4.18157 17.1586 16.2859 13.1598 14.0783 3.69736 59.0728 14.0783 3.69736 59.0728 13.2643 14.0476 9.71621 13.2643 14.0476 13.2643 14.0476 13.2643 14.25578 13.2643 13.2643 13.2643 13.2643 13.2643 13.9096 13.9096 13.9097 4.4251 13.9396 13.9097 4.45285 13.105501 17.1643 17.1	102.694 102.694 102.694 102.847 102.869 102.986 102.986 102.987 103.0297 103.0297 103.087 103.303 103.303 103.303 103.303 103.303 103.303 103.673 103.673 103.673 103.673 103.673 103.674 104.019 104.019 104.019 104.019 104.078 104.519 104.519 104.531 104.541 104.571 105.571 105.

GBR-HW39-22	114.563	30395.7	2.32927	17.9572	0.86158	0.5394	1.21585	0.07129	0.85478	0.70303	443.946	3.66704	438.026	4.32585	407.011	19.3507	443.946	3.66704	109.075
GBR-HW39-22	206.313	20814.6	1.59328	18.0573	0.74175	0.5075	1.06358	0.06773	0.69126	0.64993	422.464	2.82668	416.768	3.63566	385.338	18.1581	422.464	2.82668	109.635
GBR-HW39-22	180.512	10833.9	1.23276	17.8584	0.86156	0.53366	1.40327	0.0712	0.74886	0.53365	443.352	3.2085	434.236	4.95805	386.151	26.6555	443.352	3.2085	114.813
GBR-HW39-22	359.392	9250.74	1.78034	17.8638	0.65755	0.51405	1.02796	0.06898	0.7886	0.76715	430.008	3.28043	421.167	3.54383	373.023	14.8445	430.008	3.28043	115.276
GBR-HW39-22	240.454	9708.99	1.50625	17.9961	0.66942	0.49446	0.92789	0.06696	0.58988	0.63572	417.828	2.38651	407.945	3.11727	352.401	16.1846	417.828	2.38651	118.566
GBR-HW39-22	119.795	8971.31	1.28846	18.0963	0.85487	0.47414	1.54457	0.06471	0.51099	0.33083	404.228	2.00212	394.047	5.04442	334.732	33.0304	404.228	2.00212	120.762
GBR-HW39-22	65.0464	3594.61	1.35054	16.3211	0.74679	0.77983	1.17965	0.09966	0.87108	0.73842	612.413	5.08907	585.384	5.24818	481.916	17.5828	612.413	5.08907	127.079
GBR-HW39-22	60.1138	4622.58	1.07274	17.1002	0.97705	0.6409	1.36263	0.08455	0.80329	0.58952	523.254	4.03719	502.864	5.40406	411.114	24.6144	523.254	4.03719	127.277
GBR-HW39-22	67.1276	4204.47	1.53723	17.5718	1.5381	0.48919	2.65326	0.06703	0.70593	0.26606	418.21	2.85855	404.362	8.85017	325.979	58.0685	418.21	2.85855	128.293
GBR-HW39-22	66.9195	6218.76	1.90116	17.3939	1.08103	0.64668	1.44903	0.08569	0.77793	0.53686	529.978	3.95793	506.434	5.77821	401.442	27.3854	529.978	3.95793	132.018
GBR-HW39-22	61.1266	5457.46	2.10538	18.0689	1.47128	0.45157	1.71048	0.06271	0.83899	0.4905	392.092	3.19158	378.377	5.40303	295.275	34.0058	392.092	3.19158	132.789
GBR-HW39-22	57.6583	3299.95	3.15099	17.8037	1.52266	0.47368	2.18502	0.06684	0.7127	0.32617	417.071	2.87833	393.728	7.13141	258.842	47.4737	417.071	2.87833	161.13
GBR-HW39-22	76.4035	3523	0.74803	17.9064	1.22518	0.48118	2.07657	0.06792	0.75803	0.36504	423.629	3.108	398.879	6.84984	257.88	44.4291	423.629	3.108	164.274
GBR-HW39-22	55.0918	2915.95	1.59055	17.5312	1.35791	0.49309	1.56026	0.06947	0.55691	0.35693	432.936	2.33188	407.012	5.232	262.457	33.4788	432.936	2.33188	164.955
GBR-NTB-22

Sample	U (ana)	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc
	(ppm)	204PD		20790*	(%)	2350	(%)	2380	(%)	corr.	2380	(Ivia)	2350	(Ma)	20790*	(Ivia)	(Ma)	(Ma)	(%)
GBR-NTB-22 GBR-NTB-22	271.515	2976.12	2.17032	10.6018	7.92958	0.91282	8.6646	0.07465	2.30576	0.26611	464.089	2 80642	658.556 488.688	42.0085	1397.46	160.403	1397.46	160.403	33.2096
GBR-NTB-22	365.481	8404.81	2.43318	14.4645	3.36371	0.70987	3.68509	0.07703	0.81156	0.22023	478.382	3.74178	544.668	15.5356	832.649	74.9484	478.382	3.74178	57.453
GBR-NTB-22	230.728	15947.2	2.60957	14.5917	1.41327	0.77151	2.13763	0.08343	1.50586	0.70446	516.535	7.47485	580.63	9.45307	840.042	31.5899	516.535	7.47485	61.4893
GBR-NTB-22 GBR-NTB-22	464.648 564.725	16525.8	4.52346	15.8317	1.15683	0.53607	1.98261	0.06417	1.60643	0.81026	400.957	6.55329	455.852	7.32341	652.725	24.9374	400.957	6.55329	64.2021
GBR-NTB-22	197.221	1834794	1.48131	16.9136	1.1041	0.54674	1.32244	0.06768	0.72788	0.55041	422.192	2.9746	442.86	4.7465	551.731	24.0799	422.192	2.9746	76.5214
GBR-NTB-22 CBR-NTB-22	746.362	31818	7.97353	14.6778	1.19339	1.01396	2.04617	0.10952	1.64674	0.80479	669.96	10.4785	710.872	10.4606	842.34	25.2756	669.96	10.4785	79.5355
GBR-NTB-22 GBR-NTB-22	850.707	32934.8	12.0978	11.582	0.51632	2.13153	1.20808	0.18158	1.08435	0.80130	1075.63	10.0058	1159.08	8.34968	1318.61	10.3228	1318.61	10.3228	81.5728
GBR-NTB-22	203.843	523863	7.15536	7.30234	2.13933	5.92216	2.30908	0.31673	0.86899	0.37633	1773.72	13.4747	1964.49	20.0615	2171.87	37.276	2171.87	37.276	81.6675
GBR-NTB-22 GBR-NTB-22	183.548	18408.8	1.42705	16.5532	2.1201	0.61592	1.34214	0.07547	0.55592	0.41421 0.38456	469.02	2.5148	487.288	5.1944	574.134 2044.21	26.5436	469.02	2.5148	81.6917 81.7076
GBR-NTB-22	127.119	49276.2	1.54049	5.91678	2.60444	8.95621	2.95771	0.38796	1.40153	0.47385	2113.35	25.254	2333.55	27.0221	2532.12	43.7115	2532.12	43.7115	83.4616
GBR-NTB-22	459.379	9437.77	2.27284	11.1788	1.60404	2.32665	1.85082	0.19344	0.92081	0.49752	1139.98	9.62133	1220.46	13.1445	1365.65	30.9177	1365.65	30.9177	83.4757
GBR-NTB-22 GBR-NTB-22	185.139	4816.31	1.60237	4.94688	2.17075	12.0398	3.50267	0.19572	2.20085	0.96672	2356.07	52.8278	2607.51	32.8495	2809.04	36.931	2809.04	36.931	83.8746
GBR-NTB-22	625.828	31493	3.76326	12.5583	0.45443	1.78016	0.77543	0.16428	0.62825	0.81019	980.545	5.71464	1038.24	5.04158	1161.78	9.02916	1161.78	9.02916	84.4002
GBR-NTB-22 GBR-NTB-22	287.752	33642.5	5.02816	17.0336	0.94031	0.56081	1.38814	0.07053	1.01272	0.72955	439.335	4.30099	452.051	5.06444	517.232 1231 18	20.8384	439.335	4.30099	84.9396 85.8631
GBR-NTB-22	160.767	50934.6	2.25051	17.3172	1.04659	0.52629	1.254	0.06709	0.69012	0.55033	418.612	2.79712	429.346	4.39056	487.344	23.1079	418.612	2.79712	85.8968
GBR-NTB-22	624.092	166324	27.4843	17.2304	0.96595	0.56092	1.26897	0.07079	0.82285	0.64844	440.888	3.50659	452.127	4.63027	509.694	21.2473	440.888	3.50659	86.5004
GBR-NTB-22 GBR-NTB-22	71.887	22379.8	2.90613	12.6876	0.91051	1.78686	1.14237	0.39163	0.6536	0.57214	994.85	6.02543	1040.68	7.43735	1138.25	18.6282	1138.25	18.6282	87.4015
GBR-NTB-22	268.562	11463.7	1.68178	11.4804	2.59872	2.31718	2.83925	0.1973	0.89495	0.31521	1160.78	9.50685	1217.56	20.141	1319.62	52.2302	1319.62	52.2302	87.9636
GBR-NTB-22 GBR-NTB-22	114.22	319262	1.12296	17.4398	1.01159	0.54246	1.20332	0.06913	0.65166	0.54155	430.918	2.71631	440.048	4.29703	488.086	22.3011	430.918	2.71631	88.2873 88.9458
GBR-NTB-22	224.404	26758.9	4.12535	12.9704	0.7483	1.7043	1.22995	0.1633	0.95989	0.78043	975.062	8.6861	1010.15	7.87079	1087.03	15.395	1087.03	15.395	89.6995
GBR-NTB-22	120.293	79322.3	0.84158	17.1815	1.24269	0.58244	2.11569	0.07351	1.71222	0.8093	457.288	7.55854	466.029	7.90704	509.326	27.3139	457.288	7.55854	89.783
GBR-NTB-22 GBR-NTB-22	642.977	78640.8	8.48934	13.2867	0.37891	1.64401	0.8096	0.26134	0.71545	0.9455	955.494	6.35359	987.254	5.11146	10058.56	7.62701	1058.56	7.62701	90.2635
GBR-NTB-22	117.891	59715.2	0.96474	8.90626	0.49545	4.43976	0.97716	0.29024	0.84207	0.86175	1642.72	12.211	1719.79	8.0981	1814.93	9.00166	1814.93	9.00166	90.5114
GBR-NTB-22 GBR-NTB-22	319.923	72291.1	5.4883	5.52633	0.39358	11.1556	1.03903	0.45117	0.96139	0.92527	2400.43	19.268	2536.21	9.68249	2646.67	6.53771 5 53637	2646.67	6.53771 5 53637	90.6962
GBR-NTB-22	335.108	57088.9	1.70125	17.5993	0.80639	0.5091	1.17103	0.06596	0.84393	0.72068	411.77	3.36639	417.84	4.01126	451.472	18.0281	411.77	3.36639	91.206
GBR-NTB-22	133.108	13502.2	1.44632	8.69642	2.0452	4.69114	2.22846	0.30032	0.83878	0.37639	1692.87	12.4881	1765.66	18.6536	1852.86	37.3241	1852.86	37.3241	91.3653
GBR-NTB-22 GBR-NTB-22	177.925	72054.4	5.89936	5.94994	0.76842	9.92104	0.96226	0.43098	0.57921	0.60192	2315.37	11.2666	2525.27	8.87622	2522.81	12.9076	2522.81	12.9076	91.4518
GBR-NTB-22	150.252	294991	1.18414	11.2132	0.52566	2.65662	0.75172	0.21877	0.53736	0.71484	1275.39	6.21812	1316.48	5.54552	1384.02	10.0962	1384.02	10.0962	92.1512
GBR-NTB-22 GBR-NTB-22	219.843	138382	2.43484	9.75576	0.61703	3.74491	1.17781	0.26751	1.00323	0.85177	1528.13	13.6491	1581.03	9.43914	1652.32	11.4358	1652.32	3 3504	92.484
GBR-NTB-22	430.426	270470	1.50214	9.56927	0.37891	3.9503	1.0158	0.27612	0.94248	0.92782	1571.79	13.1461	1624.05	8.23088	1692.43	6.98767	1692.43	6.98767	92.8716
GBR-NTB-22	32.2032	3071.11	0.92788	16.2536	1.98609	0.53906	2.26637	0.06942	0.86848	0.3832	432.642	3.63409	437.808	8.06034	465.066	46.3917	432.642	3.63409	93.028
GBR-INTB-22 GBR-NTB-22	505.622	113870	12.1224	10.901	2.25337	3.48973	2.05252	0.25141	1.60322	0.42885	1341.89	21.2109	1580.58	21.8294	1586.64	42.1246	1586.64	42.1246	93.328
GBR-NTB-22	515.333	60343.9	2.75364	11.9021	0.42966	2.31902	1.29873	0.2023	1.22554	0.94364	1187.69	13.2934	1218.12	9.21415	1272.43	8.36744	1272.43	8.36744	93.3405
GBR-NTB-22 GBR-NTB-22	273.836	68876.1	2.82695	9.84743	0.40877	3.67986	0.75906	0.26614	0.63929	0.84221	1521.2	8.66266	1567.01	6.06052 8.81278	1629.25	7.60799	1629.25	7.60799	93.3682
GBR-NTB-22	36.7529	11109.6	2.74889	13.2995	1.03693	1.60754	1.21842	0.1594	0.62757	0.51507	953.468	5.5622	973.149	7.62718	1017.83	21.1527	1017.83	21.1527	93.6764
GBR-NTB-22	225.589	99826.1	4.04552	17.2578	0.80385	0.59828	1.1292	0.07575	0.79224	0.70159	470.703	3.59619	476.143	4.29197	502.421	17.7005	470.703	3.59619	93.6868
GBR-NTB-22 GBR-NTB-22	444.017	148006	3.97614	9.79806	0.55961	3.8097	1.02575	0.26558	0.96166	0.86429	1555.55	12.9237	1547.15	8.24999	1602.29	10.4407	1602.29	10.4407	94.0589
GBR-NTB-22	358.01	96546.6	5.55075	10.4641	0.45806	3.26502	1.31833	0.25002	1.23603	0.93757	1438.58	15.937	1472.76	10.2479	1522.35	8.64221	1522.35	8.64221	94.4972
GBR-NTB-22 GBR-NTB-22	53.2978 178 715	49464.3 73599.6	1.39155	5.39936	0.58574	12.2824	1.19508	0.48522	1.04139	0.8714	2549.96	21.9322	2626.23	11.2215	2685.54	9.69112	2685.54	9.69112	94.9514
GBR-NTB-22	309.809	43817.7	6.35261	9.14705	0.4239	4.42359	0.82847	0.29729	0.71179	0.85916	1677.84	10.5151	1716.77	6.86126	1764.56	7.74731	1764.56	7.74731	95.0852
GBR-NTB-22	322.56	78378.4	3.19572	8.71716	0.4419	4.95708	0.913	0.31596	0.79893	0.87506	1769.96	12.3656	1812.03	7.71442	1860.75	7.97959	1860.75	7.97959	95.121
GBR-NTB-22 GBR-NTB-22	43.3588	41962.6	1.27491	13.3281	0.94818	1.68807	1.14603	0.16571	0.64314	0.56119	988.409	5.89347	1004.03	7.30776	1038.28	19.1719	1038.28	19.1719	95.1969
GBR-NTB-22	170.991	19564	2.43438	8.38218	1.46082	5.28718	1.82802	0.32701	1.06624	0.58328	1823.87	16.938	1866.79	15.6104	1914.91	26.6422	1914.91	26.6422	95.2456
GBR-NTB-22 GBR-NTB-22	415.285 242.18	183997 308874	8.80439 2.56009	9.08535	0.35184	4.53325	0.747	0.30165	0.56641	0.88212	1022.93	9.84405 5.35769	1/37.09	6.21424 4.80138	1/82.69	6.41392 9.50879	1/82.69	6.41392 9.50879	95.3316 95.3427
GBR-NTB-22	122.393	52721.3	3.05075	13.0817	0.8013	1.80696	0.97592	0.17362	0.55358	0.56724	1032.03	5.27922	1047.98	6.37916	1081.36	16.1049	1081.36	16.1049	95.4381
GBR-NTB-22 GBR-NTB-22	245.059	40797.5	2.26134	17.4923	0.89861	0.55699	1.14365	0.07168	0.69988	0.61197	446.285	3.01778	449.566	4.15421	466.408	20.0356	446.285	3.01778	95.6855
GBR-NTB-22	24.3179	14450.1	0.50388	18.1779	2.33894	0.39333	2.5448	0.05334	0.99872	0.39246	334.97	3.25999	336.802	7.29454	349.491	52.9088	334.97	3.25999	95.8452
GBR-NTB-22	467.365	247071	16.6363	9.28008	0.48228	4.35967	0.75202	0.2962	0.57699	0.76726	1672.44	8.4997	1704.73	6.21126	1744.63	8.83407	1744.63	8.83407	95.8626
GBR-NTB-22 GBR-NTB-22	156.156	1.3E+07	5.59207	10.7825	0.72873	2.1154	1.75569	0.24368	1.59731	0.90979	1405.81	16.6623	1429.16	12.1053	1464.09	14.3814	1183.87	14.3814	96.0196
GBR-NTB-22	205.35	616845	5.82832	13.5432	0.67141	1.65705	1.71742	0.16421	1.58074	0.92042	980.108	14.3727	992.25	10.8758	1019.17	13.5954	1019.17	13.5954	96.167
GBR-NTB-22 GBR-NTB-22	106.138	234561	1.64793	17.5586	1.12302	0.55827	1.29405	0.07188	0.64295	0.49685	447.492	2.77956	450.401	4.70747	465.277	24.8797	447.492	2.77956	96.1775
GBR-NTB-22	175.777	21280.5	2.02378	17.6978	0.71692	0.50779	1.10591	0.06642	0.83701	0.75686	414.53	3.36047	416.964	3.78178	430.426	16.11	414.53	3.36047	96.3071
GBR-NTB-22	18.7419	6955.38	1.32633	13.5017	1.23576	1.53501	1.50651	0.15588	0.76831	0.50999	933.856	6.6794	944.505	9.26285	969.413	26.4223	969.413	26.4223	96.3322
GBR-NTB-22 GBR-NTB-22	204.984	154673 69306.3	3.78308	4.93333	0.52869	2.53631	1.06258	0.52813	0.90151	0.91879	2733.55 1265.62	10.3596	1282.51	7.91498	2834.79 1310.91	5.55814	2854.79	5.55814	96.5453
GBR-NTB-22	176.683	99930.4	2.00106	17.563	0.76712	0.5704	1.01854	0.07324	0.66991	0.65771	455.635	2.94695	458.272	3.75644	471.513	16.9773	455.635	2.94695	96.6324
GBR-NTB-22	41.8114	62098.2 84449 F	0.87174	8.55812	0.98959	5.21943	1.23627	0.32751	0.74097	0.59936	1826.29	11.7843	1855.79	6 85702	1820.15	17.8113	1820.15	17.8113	96.68
GBR-NTB-22	257.552	56674.7	2.74449	11.4554	0.50789	2.65163	0.83698	0.22312	0.66521	0.79477	1298.34	7.82251	1315.1	6.17133	1342.51	9.81308	1342.51	9.81308	96.7096
GBR-NTB-22	348.819	73978.6	2.68358	9.70052	0.37092	4.00097	0.99507	0.28384	0.92328	0.92785	1610.67	13.1587	1634.39	8.08358	1665.03	6.86582	1665.03	6.86582	96.7354
GBR-NTB-22 GBR-NTB-22	110.637 284.507	61/91.6 177715	4.19593 3.25915	10.3841 11.2842	0.5542	3.39009	0.84266	0.25856	0.63448	0.75294	1482.47 1336.22	8.40276	1502.11 1352.48	6.60734 5.63843	1529.89 1378.27	10.4422 8.38117	1529.89 1378.27	10.4422 8.38117	96.9004
GBR-NTB-22	378.107	8313535	1.19332	8.9439	0.3637	4.78391	0.68784	0.31333	0.58382	0.84877	1757.07	8.9789	1782.08	5.77674	1811.48	6.60642	1811.48	6.60642	96.9965
GBR-NTB-22	42.5094	33509	5.27525	11.9088	0.74266	2.39351	1.11796	0.2097	0.83358	0.74563	1227.22	9.31505	1240.66	8.00665	1264.1	14.5518	1264.1	14.5518	97.0822
GBR-NTB-22	544.821	289306	7.30054	9.19734	0.38598	4.49623	0.72294	0.30321	0.61127	0.84554	1707.21	9.16812	1730.28	6.00507	1758.27	7.05944	1758.27	7.05944	97.0964
GBR-NTB-22	43.4519	68730.9	1.457	13.9562	0.99706	1.49401	1.15275	0.15337	0.57842	0.50177	919.825	4.95826	927.95	7.01178	947.308	20.4227	947.308	20.4227	97.0989

GBR-NTB-22	19.3031	26987.2	1.47243	5.21305	0.65028	13.3914	0.94209	0.51133	0.68125	0.72312	2662.31	14.8582	2707.65	8.90138	2741.65	10,7009	2741.65	10.7009	97.1059
GBR-NTB-22	116.15	53398.5	2.96935	11.1163	0.52168	2.88521	0.90245	0.23536	0.73524	0.81472	1362.51	9.02988	1378.06	6.80492	1402.21	10.0256	1402.21	10.0256	97.1684
GBR-NTB-22	150.663	357544	1.12266	5.04315	0.92418	14.2506	1.21913	0.52523	0.79509	0.65218	2721.31	17.6502	2766.53	11.5677	2799.68	15.1225	2799.68	15.1225	97.2009
GBR-NTB-22	554.845	291130	2.91404	14.0671	0.45256	1.48316	0.84965	0.15272	0.71909	0.84633	916.204	6.14154	923.523	5.15297	941.028	9.26851	941.028	9.26851	97.3621
GBR-NTB-22	299.606	134374	1.45436	9.28101	0.57139	4.45382	0.87847	0.30213	0.66719	0.75949	1701.87	9.97952	1722.41	7.28444	1747.45	10.4639	1747.45	10.4639	97.3919
GBR-NTB-22	21.202	9399.61	1.94094	10.669	0.87195	3.12624	1.22263	0.2472	0.80718	0.6602	1424.01	10.3133	1439.17	9.40603	1461.63	17.4531	1461.63	17.4531	97.4262
GBR-NTB-22	114.468	142074	1.0866	17.8076	0.89755	0.51914	1.11783	0.0678	0.66624	0.59601	422.864	2.72687	424.577	3.87876	433.868	20.0057	422.864	2.72687	97.4637
GBR-NTB-22	572.881	170785	6.37657	13.2224	0.44192	1.80885	0.86663	0.17506	0.74545	0.86017	1039.94	7.15928	1048.66	5.66688	1066.89	8.87998	1066.89	8.87998	97.4737
GBR-NTB-22	81.6738	19559.1	4.35314	8.99385	0.73634	4.70355	0.94455	0.31131	0.58693	0.62139	1747.17	8.98245	1767.87	7.90938	1792.4	13.4763	1792.4	13.4763	97.4766
GBR-NTB-22	37.7615	295045	1.45996	12,4203	1.30477	2.17323	1.45827	0.19752	0.65124	0.44659	1161.97	6.92443	1172.51	10.1411	1192.01	25,7708	1192.01	25,7708	97,4796
GBR-NTB-22	374,765	84545.7	6.11024	13.2005	0.45059	1.8084	0.98037	0.17505	0.87031	0.88774	1039.85	8.35777	1048.5	6.41005	1066.58	9.06483	1066.58	9.06483	97,4945
GBR-NTB-22	168.119	310394	2.59836	13.4169	0.54829	1.74171	0.86219	0.1707	0.66539	0.77175	1015.99	6.25452	1024.1	5.56149	1041.43	11.0843	1041.43	11.0843	97.5574
GBR-NTB-22	467.691	277413	5.66152	13.3379	0.4435	1.7647	0.82124	0.17224	0.69118	0.84163	1024.44	6.54673	1032.58	5.32264	1049.88	8.95827	1049.88	8.95827	97.5769
GBR-NTB-22	106.465	115376	2.33267	13.633	0.54956	1.63395	0.7902	0.16345	0.56733	0.71795	975.905	5.13787	983.382	4.97739	1000.09	11.1507	1000.09	11.1507	97,5815
GBR-NTB-22	312.946	73281.6	3.0037	13.3862	0.57727	1.72603	1.47606	0.16968	1.35742	0.91962	1010.34	12,6939	1018.27	9.48997	1035.34	11.7316	1035.34	11.7316	97,5856
GBR-NTB-22	91,4226	55948.3	2.12609	9.84911	0.53093	3.87837	0.90764	0.28023	0.73452	0.80926	1592.51	10.3644	1609.19	7.32701	1631.07	9.90829	1631.07	9.90829	97.6357
GBR-NTB-22	236.962	153766	1.26041	10.5261	0.37357	3.32115	0.79121	0.2565	0.69742	0.88146	1471.89	9.17763	1486.04	6.17472	1506.27	7.05924	1506.27	7.05924	97.717
GBR-NTB-22	499.498	1042834	5.96731	9.0575	0.38827	4.72539	0.88458	0.31254	0.79481	0.89852	1753.22	12.2006	1771.75	7.41321	1793.65	7.07006	1793.65	7.07006	97.7455
GBR-NTB-22	190.842	182127	3.73094	12.0599	0.56622	2.34606	1.26084	0.20764	1.12652	0.89347	1216.21	12.4861	1226.36	8.97649	1244.24	11.0927	1244.24	11.0927	97.7478
GBR-NTB-22	362.301	367996	1.07181	9.95943	0.44767	3.8154	0.87465	0.27791	0.7514	0.85908	1580.81	10.5339	1596	7.0369	1616.1	8.33492	1616.1	8.33492	97.8163
GBR-NTB-22	433.407	67220.9	3.52545	13.2848	0.43612	1.77432	0.95177	0.17306	0.84589	0.88876	1028.96	8.04477	1036.1	6.18078	1051.23	8.81113	1051.23	8.81113	97.8816
GBR-NTB-22	92.112	85215.4	1.27019	6.34094	0.431	9.52002	2.13429	0.44276	2.09028	0.97938	2363.01	41.3528	2389.48	19.6137	2412.12	7.32457	2412.12	7.32457	97.9639
GBR-NTB-22	97.4076	52097.7	3.32039	13.4218	0.72918	1.71856	1.32105	0.16941	1.09882	0.83178	1008.85	10.2616	1015.49	8.47978	1029.8	14.8443	1029.8	14.8443	97.9657
GBR-NTB-22	186.361	87461.7	1.77977	9.65015	0.51935	4.11588	3.17883	0.29021	3.13595	0.98651	1642.57	45.472	1657.46	25.9737	1676.36	9.61518	1676.36	9.61518	97.9841
GBR-NTB-22	164.714	102924	8.08218	13.3412	0.60228	1.75946	0.79082	0.17215	0.51171	0.64706	1023.93	4.8446	1030.65	5.11995	1044.97	12.1803	1044.97	12.1803	97.9864
GBR-NTB-22	309.217	75668.3	3.35967	13.5174	0.4242	1.69074	0.67713	0.16757	0.52596	0.77676	998.686	4.86607	1005.04	4.32026	1018.92	8.63529	1018.92	8.63529	98.0146
GBR-NTB-22	468.809	120721	3.61714	10.5868	0.39196	3.32813	0.73584	0.25733	0.62261	0.84612	1476.18	8.21448	1487.67	5,7454	1504.09	7.41156	1504.09	7.41156	98.1444
GBR-NTB-22	30,4013	8110.07	2.63223	13.3292	1.16928	1.66902	1.66145	0.16621	0.87034	0.52384	991.195	7.99628	996.814	10.5498	1009.18	28.684	1009.18	28.684	98.2179
GBR-NTB-22	183.981	187268	2.17239	9.93621	0.51716	3.84878	0.85054	0.27986	0.67524	0.79389	1590.64	9.51808	1603.01	6.85526	1619.29	9.62534	1619.29	9.62534	98.2309
GBR-NTB-22	46.2885	53702.6	3.15771	13.1176	1.18931	1.85874	1.41297	0.17878	0.76245	0.53961	1060.3	7.45442	1066.54	9.32864	1079.3	23.8712	1079.3	23.8712	98.2404
GBR-NTB-22	236.345	142095	3.12835	9.89167	0.42132	3.87856	0.77365	0.28114	0.64881	0.83863	1597.11	9.17835	1609.23	6.24542	1625.11	7.83665	1625.11	7.83665	98.277
GBR-NTB-22	170.509	333684	3.60704	7.97644	0.43595	6.16775	0.98631	0.36018	0.88474	0.89702	1983.01	15.1026	1999.89	8.61785	2017.36	7.72957	2017.36	7.72957	98.2969
GBR-NTB-22	43,4551	16445.1	2.11294	9.69344	0.64943	3.98896	0.97104	0.28573	0.70057	0.72146	1620.18	10.0364	1631.95	7.88365	1647.14	12.4716	1647.14	12,4716	98.3627
GBR-NTB-22	218,993	108017	2.04735	11.8652	0.57357	2.46249	0.83722	0.21462	0.60951	0.72802	1253.41	6.94287	1261.09	6.04588	1274.21	11.195	1274.21	11.195	98.3675
GBR-NTB-22	52,7788	109488	1.8414	14.2506	0.89051	1.42428	1.07676	0.14895	0.60509	0.56195	895.097	5.05694	899.157	6.42346	909.13	18.3434	909.13	18.3434	98.4565
GBR-NTB-22	188.615	93333	2.86582	11.7459	0.50827	2.55076	0.8045	0.2195	0.62349	0.775	1279.24	7.23439	1286.65	5.86825	1299.04	9.88264	1299.04	9.88264	98,4761
GBR-NTB-22	91.9623	24054.1	5.04789	13.1265	0.83068	1.8325	1.31714	0.17727	1.02063	0.77488	1052.02	9,90686	1057.18	8.65262	1067.86	16.719	1067.86	16,719	98,516
GBR-NTB-22	94,2315	57162.6	3,47703	13,2981	0.79787	1,79732	1.08421	0.17498	0.732	0.67514	1039.47	7.02713	1044.49	7.07349	1055.02	16.1274	1055.02	16.1274	98.5264
GBR-NTB-22	166.564	385694	3.90487	11.8213	0.89519	2.52553	1.12731	0.21819	0.68517	0.60779	1272.32	7.91124	1279.41	8,19997	1291.32	17.4195	1291.32	17.4195	98,5286
GBR-NTB-22	98.2265	40830.5	4.86392	13.607	0.80019	1.64461	1.18317	0.16473	0.86481	0.73093	983.017	7.88482	987.484	7.47113	997.407	16.3856	997.407	16.3856	98.5573
GBR-NTB-22	257.044	1206341	3.53341	17.5797	0.77938	0.57856	1.05515	0.07436	0.71127	0.67409	462.399	3.17371	463.533	3.92673	469.132	17.2612	462.399	3.17371	98,5648
GBR-NTB-22	529,681	85856.7	2.95438	13,1908	0.45918	1.83798	0.8847	0.17768	0.75546	0.85392	1054.26	7.34739	1059.14	5.81783	1069.22	9.23343	1069.22	9.23343	98,6017
GBR-NTB-22	62 1554	9874.76	1.36068	17 4267	1 26824	0 5162	1.61394	0.0676	0.69731	0.43206	421.688	2.84637	422 612	5 57936	427.636	32 4565	421.688	2 84637	98 6092
GBR-NTB-22	454,745	245612	2.12381	11,2081	0.3089	2.89986	0.89262	0.23767	0.83746	0.9382	1374.58	10.367	1381.88	6.73954	1393.15	5,92589	1393.15	5,92589	98.667
GBR-NTB-22	90,7423	73413	4.10604	13.4724	0.66106	1.71979	0.97859	0.16991	0.72091	0.73668	1011.63	6.7495	1015.95	6.28315	1025.24	13.3885	1025.24	13.3885	98.6721
GBR-NTB-22	389.501	78734.4	4.30978	13.0295	0.54909	1.8947	1.06338	0.18138	0.91015	0.8559	1074.51	9.00808	1079.23	7.06745	1088.76	11.038	1088.76	11.038	98.691
GBR-NTB-22	374.316	124599	1.50447	9.75504	0.52213	4.02539	0.9371	0.28768	0.77806	0.83028	1629.95	11.2057	1639.34	7.62192	1651.39	9.68188	1651.39	9.68188	98.7018
GBR-NTB-22	180.128	62481.1	3.36482	13.7016	0.50947	1.62223	1.50326	0.16328	1.41287	0.93987	974.97	12.784	978.856	9.4432	987.564	10.4469	987.564	10.4469	98.7248
GBR-NTB-22	147.163	116516	3.72226	5.51477	0.46048	12.3963	0.79559	0.50056	0.64876	0.81544	2616.21	13.951	2634.9	7.47544	2649.27	7.63829	2649.27	7.63829	98.7523
GBR-NTB-22	271.467	32254.2	1.08481	17.8403	0.70464	0.49506	1.19537	0.06527	0.96421	0.80662	407.607	3.8085	408.354	4.01915	412.557	15.7963	407.607	3.8085	98.8001
GBR-NTB-22	53.8611	98968.2	2.39906	13.1774	0.68025	1.83881	0.94817	0.17788	0.66049	0.69659	1055.36	6.42981	1059.44	6.2362	1067.87	13.6563	1067.87	13.6563	98.8283
GBR-NTB-22	63.1618	50316.8	1.70988	9.80618	0.69849	3.96278	0.88099	0.28538	0.53562	0.60798	1618.4	7.666	1626.61	7.14307	1637.23	12.9901	1637.23	12.9901	98.8496
GBR-NTB-22	61.4228	27860.7	3.47948	13.288	0.82077	1.77135	1.08556	0.17348	0.70586	0.65023	1031.23	6.72668	1035.01	7.04536	1043.03	16.6596	1043.03	16.6596	98.8683
GBR-NTB-22	260.13	801207	1.52719	13.8934	0.57333	1.57499	1.11498	0.16007	0.95628	0.85767	957.166	8.50604	960.396	6.92476	967.817	11.7201	967.817	11.7201	98.8995
GBR-NTB-22	123.456	138611	2.2129	13.3238	0.57838	1.77235	0.78771	0.17357	0.53462	0.6787	1031.75	5.0972	1035.38	5.11332	1043.08	11.6904	1043.08	11.6904	98.914
GBR-NTB-22	127.029	161445	1.23618	13.1161	0.62729	1.87986	0.84313	0.18058	0.56324	0.66803	1070.16	5.55378	1074.01	5.58835	1081.86	12.5659	1081.86	12.5659	98.9182
GBR-NTB-22	267.65	52808.6	5.94089	13.6322	0.48648	1.65219	0.76899	0.16546	0.59196	0.76978	987.034	5.41748	990.392	4.8642	997.818	9.97111	997.818	9.97111	98.9193
GBR-NTB-22	248.714	682111	2.49074	10.8213	0.59159	3.15876	1.38581	0.25046	1.25319	0.9043	1440.83	16.1808	1447.14	10.6881	1456.41	11.2513	1456.41	11.2513	98.9304
GBR-NTB-22	474.944	4737523	4.5011	13.4667	0.42933	1.7295	0.86612	0.17073	0.75223	0.8685	1016.11	7.07152	1019.57	5.57251	1026.97	8.68356	1026.97	8.68356	98.9431
GBR-NTB-22	172.317	68227.9	2.24478	11.5778	0.5168	2.65708	0.95433	0.22558	0.80086	0.83919	1311.31	9.50257	1316.61	7.04051	1325.23	10.0494	1325.23	10.0494	98.95
GBR-NTB-22	108.554	94002.8	1.35044	9.78714	0.45864	4.01319	0.62324	0.28756	0.42166	0.67656	1629.32	6.07068	1636.87	5.06598	1646.57	8.51296	1646.57	8.51296	98.9527
GBR-NTB-22	229.303	1.2E+07	3.54459	12.9312	0.5755	1.96321	0.8227	0.18592	0.58791	0.71461	1099.22	5.94152	1102.98	5.53454	1110.39	11.5136	1110.39	11.5136	98.9945
GBR-NTB-22	382.648	130546	5.94128	12.5183	0.43862	2.15709	0.86702	0.19775	0.74768	0.86236	1163.21	7.9576	1167.34	6.01514	1175.01	8.70353	1175.01	8.70353	98.9956
GBR-NTB-22	306.131	418133	3.17605	9.03235	0.49904	4.81821	0.85449	0.31804	0.69362	0.81174	1780.14	10.7893	1788.08	7.18525	1797.35	9.08315	1797.35	9.08315	99.0424
GBR-NTB-22	74.735	80435.4	0.97536	9.76562	0.45978	4.0328	0.76846	0.28849	0.61529	0.80067	1633.95	8.88054	1640.83	6.25251	1649.64	8.5363	1649.64	8.5363	99.049
GBR-NTB-22	103.668	77560.8	2.45917	12.3018	0.76783	2.23823	1.00677	0.20257	0.65057	0.6462	1189.09	7.06434	1193.1	7.06583	1200.37	15.1388	1200.37	15.1388	99.0601
GBR-NTB-22	91.3631	69081.6	4.31667	13.8336	0.8468	1.58701	1.07814	0.161	0.6665	0.61819	962.353	5.95825	965.122	6.71569	971.454	17.3048	971.454	17.3048	99.0632
GBR-NTB-22	53.3334	50585.5	2.40027	12.7703	0.78121	2.02061	1.04805	0.18954	0.69837	0.66635	1118.87	7.17332	1122.46	7.11882	1129.42	15.5524	1129.42	15.5524	99.0656
GBR-NTB-22	325.752	94038.4	1.49429	13.2611	0.43118	1.81292	1.05956	0.17635	0.9671	0.91273	1046.99	9.3459	1050.13	6.93399	1056.7	8.7165	1056.7	8.7165	99.0811
GBR-NTB-22	104.331	68182.6	3.14342	10.5571	0.55477	3.35825	0.82773	0.25984	0.61404	0.74184	1489.01	8.16402	1494.72	6.47626	1502.81	10.4909	1502.81	10.4909	99.0815
GBR-NTB-22	360.592	2507811	5.18101	13.4352	0.40557	1.75167	0.68012	0.1723	0.54597	0.80275	1024.77	5.17289	1027.78	4.39619	1034.18	8.1929	1034.18	8.1929	99.0899
GBR-NTB-22	77.908	150042	2.35825	5.32002	0.44353	13.2862	0.69172	0.51693	0.53078	0.76734	2686.13	11.6601	2700.21	6.53203	2710.74	7.31723	2710.74	7.31723	99.0921
GBR-NTB-22	167.945	80511.5	3.16013	12.6593	0.40326	2.08212	0.61265	0.19333	0.46036	0.75143	1139.38	4.80792	1142.93	4.20246	1149.66	8.02781	1149.66	8.02781	99.106
GBR-NTB-22	115.355	39601.4	29.0016	13.2294	0.59921	1.80466	0.85656	0.17583	0.60119	0.70186	1044.18	5.79542	1047.15	5.59638	1053.36	12.3109	1053.36	12.3109	99.1283
GBR-NTB-22	107.231	70347.7	2.99601	13.2101	0.63931	1.82442	0.99469	0.17713	0.76065	0.76471	1051.28	7.37852	1054.28	6.5241	1060.51	12.8984	1060.51	12.8984	99.1291
GBR-NTB-22	69.5278	64843.1	14.9886	9.14352	0.52676	4.65496	0.90216	0.31239	0.73171	0.81107	1752.48	11.2278	1759.19	7.5406	1767.15	9.6409	1767.15	9.6409	99.1698
GBR-NTB-22	51.8212	177304	1.9294	11.2653	0.66369	2.86895	0.95172	0.23666	0.68211	0.71671	1369.31	8.41484	1373.8	7.16602	1380.76	12.7531	1380.76	12.7531	99.1708
GBR-NTB-22	119.912	76096.4	2.92106	9.84559	0.43152	3.97391	0.71655	0.28635	0.57099	0.79687	1623.26	8.19383	1628.88	5.813	1636.14	8.04071	1636.14	8.04071	99.2128
GBR-NTB-22	440.58	159396	156.005	12.641	0.40984	2.08989	0.80495	0.19388	0.69272	0.86058	1142.38	7.25199	1145.49	5.52818	1151.37	8.12131	1151.37	8.12131	99.2195
GBR-NTB-22	112.754	66070.9	1.51778	8.088	0.45461	6.05938	0.88229	0.3589	0.75613	0.85702	1976.97	12.8737	1984.42	7.68969	1992.18	8.08221	1992.18	8.08221	99.2365
GBR-NTB-22	197.638	247184	2.29872	9.83635	0.41636	3.96154	0.75606	0.28592	0.63107	0.83469	1621.1	9.04535	1626.35	6.12966	1633.14	7.73673	1633.14	7.73673	99.2633
GBR-NTB-22	69.2925	74272.1	2.44317	12.1221	0.77763	2.37958	1.13868	0.21083	0.8316	0.73032	1233.22	9.33419	1236.48	8.14099	1242.15	15.2299	1242.15	15.2299	99.2816
GBR-NTB-22	128.912	243597	1.23812	10.7942	0.57999	3.20308	1.59376	0.25299	1.48447	0.93143	1453.85	19.3215	1457.9	12.3331	1463.79	11.0198	1463.79	11.0198	99.321
GBR-NTB-22	119.965	76031.1	3.77652	9.23288	0.36681	4.58355	0.95416	0.31005	0.88037	0.92266	1740.93	13.4314	1746.28	7.95341	1752.67	6.73415	1752.67	6.73415	99.3302
GBR-NTB-22	103.857	65587.9	2.89451	10.9462	0.62121	3.07371	0.98974	0.24696	0.76949	0.77747	1422.76	9.82403	1426.16	7.58282	1431.22	11.8789	1431.22	11.8789	99.4093
GBR-NTB-22	155.047	167658	2.08908	17.9733	0.8905	0.50113	1.14648	0.06602	0.72206	0.62981	412.126	2.88267	412.469	3.88625	414.369	19.904	412.126	2.88267	99.4587
GBR-NTB-22	70.736	45181.8	1.99069	10.6267	0.65965	3.32258	0.93954	0.25869	0.66549	0.70831	1483.15	8.81709	1486.37	7.33308	1490.96	12.5553	1490.96	12.5553	99.4764
GBR-NTB-22	398.07	252659	5.68234	13.4932	0.4897	1.73935	1.0014	0.17171	0.87348	0.87225	1021.52	8.25169	1023.22	6.4563	1026.85	9.90608	1026.85	9.90608	99.4812
GBR-NTB-22	134.716	59715.6	4.85138	11.776	0.71096	2.56391	0.92733	0.22118	0.59375	0.64028	1288.09	6.93245	1290.41	6.77403	1294.24	13.8551	1294.24	13.8551	99.5246
GBR-NTB-22	184.414	193431	1.75789	12.5222	0.57195	2.17605	0.75451	0.1993	0.49201	0.6521	1171.56	5.27077	1173.41	5.24902	1176.85	11.3138	1176.85	11.3138	99.5506
CRD NITE 22			4 26110	12 1501	0 60879	2 32256	0.77331	0.20789	0.47652	0.61622	1217.57	5.28702	1219.21	5.48884	1222.08	11.9781	1222.08	11.9781	99.6307
GOK-INTD-22	138.866	23144.5	4.30119	12.1501	0.00015	2.022.00													
GBR-NTB-22 GBR-NTB-22	138.866 60.5095	23144.5 25480.3	2.66668	13.3228	0.75315	1.78343	1.04314	0.17475	0.71932	0.68957	1038.25	6.89789	1039.43	6.78664	1041.91	15.2646	1041.91	15.2646	99.6487

| GBR-NTB-22 | 65.4458 | 86624.4 | 2.44054
 | 13.1096 | 0.91625 | 1.89307
 | 1.31629 | 0.18193 | 0.94501 | 0.71794
 | 1077.49 | 9.37696 | 1078.66 | 8.74579
 | 1080.99 | 18.3817 | 1080.99
 | 18.3817 | 99.6763 |
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GBR-NTB-22	308.908	486650
 | 11.2576 | 0.39727 | 2.89947
 | 0.78732 | 0.23873 | 0.67974 | 0.86336
 | 1380.1 | 8.44483 | 1381.77 | 5.94424
 | 1384.34 | 7.6298 | 1384.34
 | 7.6298 | 99.6935 |
| GBR-NTB-22 | 136.826 | 529510 | 2.95286
 | 10.9067 | 0.5519 | 3.12309
 | 0.70843 | 0.24972 | 0.44417 | 0.62697
 | 1437.02 | 5.72141 | 1438.39 | 5.44872
 | 1440.4 | 10.5191 | 1440.4
 | 10.5191 | 99.7654 |
| GBR-NTB-22 | 148,953 | 274363 | 2.20762
 | 10.6667 | 0.47331 | 3.31564
 | 0.7048 | 0.25872 | 0.52223 | 0.74096
 | 1483.31 | 6.91965 | 1484.74 | 5,49824
 | 1486.77 | 8.96515 | 1486.77
 | 8.96515 | 99.7672 |
| GBR-NTB-22 | 233,906 | 179276 | 5.37095
 | 12,8494 | 0.58475 | 2.01494
 | 0.87834 | 0.18972 | 0.65536 | 0.74613
 | 1119.85 | 6.73695 | 1120.56 | 5.96047
 | 1121.94 | 11.6791 | 1121.94
 | 11.6791 | 99.8141 |
| GBR-NTB-22 | 47 0039 | 251760 | 3 22947
 | 5 29049 | 0 42419 | 13 5514
 | 0.65329 | 0 52399 | 0 49684 | 0 76052
 | 2716 1 | 11 0123 | 2718 88 | 6 17764
 | 2720 94 | 6 99112 | 2720 94
 | 6 99112 | 99 8222 |
| GBR-NTB-22 | 53 6356 | 34634.4 | 0.85784
 | 13 2365 | 0.79712 | 1,82959
 | 1.03506 | 0 17792 | 0.65837 | 0.63607
 | 1055.61 | 6 4106 | 1056 13 | 6 79565
 | 1057.24 | 16 0992 | 1057.24
 | 16 0992 | 99.8459 |
| GBR-NTB-22 | 97 4632 | 693144 | 2 50841
 | 10 5073 | 0.68522 | 3 44665
 | 0.93263 | 0 26476 | 0.63267 | 0.67837
 | 1514.16 | 8 5378 | 1515.1 | 7 34028
 | 1516.41 | 12 9263 | 1516.41
 | 12 9263 | 99.8517 |
| GBP-NTB-22 | 450 732 | 140125 | 7.41892
 | 13 4841 | 0.40989 | 1 72485
 | 0.92648 | 0 17095 | 0.83087 | 0.8968
 | 1017 35 | 7 81965 | 1017.83 | 5 955
 | 1018 85 | 8 30051 | 1018 85
 | 8 30051 | 00 8532 |
| CRD NTR 22 | 405.702 | 60000.4 | 2 52224
 | 0.00970 | 0.40505 | 1.72403
 | 0.52040 | 0.17055 | 0.63067 | 0.0500
 | 1702.70 | 10 1692 | 1702.05 | 6 70016
 | 1705.00 | 0.30031 | 1705.00
 | 0.30031 | 00.0502 |
| GDR-INTD-22 | 104.045 | 099999.4 | 2.33324
 | 9.00879 | 0.40340 | 4.00240
 | 0.7995 | 0.32003 | 0.0497 | 0.61265
 | 1/92./9 | 0.00500 | 1/95.95 | 0.72910
 | 1/95.20 | 0.4704 | 1/95.28
 | 12.0740 | 99.0000 |
| GBR-INTB-22 | 104.945 | 57540.4 | 2.01/50
 | 9.74499 | 0.00018 | 4.08548
 | 0.80505 | 0.29176 | 0.50908 | 0.00780
 | 1050.51 | 8.28582 | 1051.01 | 7.05585
 | 1001.88 | 12.0749 | 1001.88
 | 12.0749 | 99.905 |
| GDR-INTD-22 | 205.181 | 541050 | 1./0059
 | 11.9506 | 0.41452 | 2.48545
 | 1.12885 | 0.21751 | 1.04997 | 0.95014
 | 1207.05 | 12.0829 | 1207.8 | 8.17502
 | 1208.08 | 8.0/5/5 | 1208.08
 | 8.0/5/5 | 99.9049 |
| GBR-NTB-22 | 38.0341 | /8237.7 | 6.39424
 | 9.07/19 | 0.77669 | 4.80321
 | 0.97556 | 0.31908 | 0.59023 | 0.60502
 | 1/85.25 | 9.20392 | 1/85.46 | 8.19889
 | 1785.69 | 14.1563 | 1/85.69
 | 14.1563 | 99.9751 |
| GBR-NTB-22 | 182.544 | 127879 | 1.91142
 | 10.5542 | 0.57355 | 3.3972
 | 0.77041 | 0.26272 | 0.51427 | 0.66752
 | 1503.72 | 6.89741 | 1503.75 | 6.04368
 | 1503.78 | 10.8408 | 1503.78
 | 10.8408 | 99.996 |
| GBR-NTB-22 | 124.368 | 112021 | 1.80302
 | 12.7851 | 0.52805 | 2.05158
 | 0.77233 | 0.19212 | 0.56324 | 0.72926
 | 1132.86 | 5.85147 | 1132.82 | 5.27233
 | 1132.73 | 10.5279 | 1132.73
 | 10.5279 | 100.012 |
| GBR-NTB-22 | 187.084 | 2781358 | 2.19699
 | 13.3477 | 0.43573 | 1.79908
 | 0.86164 | 0.17603 | 0.74335 | 0.86271
 | 1045.25 | 7.17266 | 1045.12 | 5.62337
 | 1044.87 | 8.80758 | 1044.87
 | 8.80758 | 100.037 |
| GBR-NTB-22 | 198.389 | 715307 | 1.81147
 | 13.7776 | 0.56253 | 1.64011
 | 0.9799 | 0.16533 | 0.80234 | 0.81881
 | 986.323 | 7.33803 | 985.753 | 6.18111
 | 984.465 | 11.4429 | 984.465
 | 11.4429 | 100.189 |
| GBR-NTB-22 | 37.7544 | 230468 | 19.9678
 | 13.5276 | 1.20511 | 1.73053
 | 1.439 | 0.17154 | 0.78639 | 0.54648
 | 1020.57 | 7.4226 | 1019.95 | 9.26048
 | 1018.59 | 24.4044 | 1018.59
 | 24.4044 | 100.195 |
| GBR-NTB-22 | 83.8456 | 1E+07 | 3.22906
 | 11.6184 | 0.58301 | 2.67365
 | 0.86076 | 0.22766 | 0.63326 | 0.73569
 | 1322.24 | 7.57028 | 1321.2 | 6.36101
 | 1319.5 | 11.2986 | 1319.5
 | 11.2986 | 100.207 |
| GBR-NTB-22 | 181.463 | 182766 | 2.31648
 | 8.85666 | 0.45242 | 5.09347
 | 0.73028 | 0.32976 | 0.57323 | 0.78494
 | 1837.24 | 9.16381 | 1835.02 | 6.19832
 | 1832.48 | 8.19992 | 1832.48
 | 8.19992 | 100.26 |
| GBR-NTB-22 | 223.905 | 1002561 | 3.47279
 | 13.3377 | 0.4055 | 1.8208
 | 0.77557 | 0.17763 | 0.66112 | 0.85243
 | 1054.03 | 6.42852 | 1052.97 | 5.08329
 | 1050.81 | 8.18977 | 1050.81
 | 8.18977 | 100.306 |
| GBR-NTB-22 | 117.127 | 92869.2 | 3.97056
 | 13.2323 | 0.82367 | 1.85224
 | 1.19388 | 0.1797 | 0.86409 | 0.72377
 | 1065.31 | 8.48488 | 1064.23 | 7.87245
 | 1062.02 | 16.5641 | 1062.02
 | 16.5641 | 100.31 |
| GBR-NTB-22 | 147.532 | 73921.9 | 2.9716
 | 16.5597 | 0.74847 | 0.78787
 | 1.00953 | 0.09591 | 0.6754 | 0.66902
 | 590.367 | 3.81022 | 589,961 | 4.51721
 | 588.377 | 16.2771 | 590.367
 | 3.81022 | 100.338 |
| GBR-NTB-22 | 240.221 | 95826 | 2,40953
 | 13 3514 | 0.4599 | 1.80119
 | 1.09962 | 0.17636 | 0.99868 | 0.9082
 | 1047.07 | 9.65183 | 1045.89 | 7,17953
 | 1043.44 | 9.30481 | 1043.44
 | 9 30481 | 100.348 |
| GBR-NTB-22 | 114 391 | 141125 | 1 99141
 | 13 2272 | 0 58396 | 1 85327
 | 0.85245 | 0 1798 | 0.62102 | 0 72851
 | 1065.86 | 6 10093 | 1064 59 | 5 62213
 | 1062.02 | 11 7487 | 1062.02
 | 11 7487 | 100 361 |
| GBR-NTB-22 | 207 973 | 129271 | 2 90343
 | 10 5507 | 0.38058 | 3 39848
 | 0.64017 | 0.26322 | 0.51461 | 0.80386
 | 1506.29 | 6 91249 | 1504.04 | 5.02238
 | 1500.86 | 7 19891 | 1500.86
 | 7 19891 | 100.362 |
| GBP-NTB-22 | 01 0374 | 52505.5 | 1 35082
 | 10.2608 | 0.57557 | 3 6186
 | 0.04017 | 0.20022 | 0.72204 | 0.78164
 | 1556.01 | 0.00/30 | 1553.63 | 7 35807
 | 1550.38 | 10 8352 | 1550.38
 | 10 8352 | 100.363 |
| CRD-NTR-22 | 207.062 | 621021 | 21 2676
 | 16 2649 | 0.74602 | 0.07705
 | 0.02571 | 0 10442 | 0 54694 | 0.50072
 | 640 241 | 2 22226 | 620 932 | 4 20400
 | 629 015 | 16.0607 | 640 241
 | 2 22226 | 100.265 |
| CBD NTB 22 | 120.962 | 22265 1 | 4.04106
 | 10.2040 | 0.74055 | 1.60
 | 1 1 2 2 0 7 1 | 0.10443 | 0.04159 | 0.035073
 | 1002.01 | 0.72050 | 1000.00 | 7 17200
 | 000.015 | 10.0057 | 000.341
 | 10 5691 | 100.303 |
| GDR-INTD-22 | 100.600 | 110005 | 4.04100
 | 13.3723 | 0.01819 | 1.00
 | 1.12/0/ | 0.1062 | 0.94156 | 0.83342
 | 1750.22 | 0.00000 | 1747.05 | 7.17599
 | 1742.12 | 12.3081 | 1742.10
 | 12.5061 | 100.595 |
| GDK-INTE-22 | 103.454 | 112205 | 1.45906
 | 9.27423 | 0.44339 | 4.38/78
 | 0.78514 | 0.31196 | 0.04545 | 0.82419
 | 1150.32 | 3.63365 | 1/4/.05 | 0.32888
 | 1/45.12 | 0.12495 | 1/45.12
 | 0.12495 | 100.413 |
| GDK-N1B-22 | 97.045 | 20567.4 | 4.44378
 | 12.6545 | 0.0/06/ | 2.10058
 | 0.96/17 | 0.19544 | 0.09674 | 0.72039
 | 1150.76 | 1.54288 | 1149 | 0.05326
 | 1145.67 | 15.5284 | 1145.67
 | 15.5284 | 100.444 |
| GBR-NTB-22 | 34.934 | 20373.2 | 0.92766
 | 11.5074 | 0.84291 | 2.69609
 | 1.11307 | 0.22908 | 0./1601 | 0.64328
 | 1329.67 | 8.60289 | 1327.39 | 8.2443
 | 1323.68 | 16.508 | 1323.68
 | 16.508 | 100.453 |
| GBR-NTB-22 | 160.13 | 64026.8 | 1.81953
 | 9.8198 | 0.49337 | 4.0207
 | 1.16613 | 0.29002 | 1.05631 | 0.90582
 | 1641.63 | 15.3088 | 1638.39 | 9.48257
 | 1634.22 | 9.17838 | 1634.22
 | 9.17838 | 100.454 |
| GBR-NTB-22 | 86.5759 | 101116 | 3.04156
 | 10.0055 | 0.44837 | 3.8599
 | 0.71085 | 0.28343 | 0.55134 | 0.7756
 | 1608.59 | 7.84886 | 1605.34 | 5.73275
 | 1601.05 | 8.37201 | 1601.05
 | 8.37201 | 100.471 |
| GBR-NTB-22 | 180.077 | 76344 | 2.59784
 | 13.3818 | 0.38391 | 1.78725
 | 0.78902 | 0.17553 | 0.68854 | 0.87265
 | 1042.51 | 6.62771 | 1040.83 | 5.13725
 | 1037.27 | 7.80061 | 1037.27
 | 7.80061 | 100.506 |
| GBR-NTB-22 | 202.664 | 40755.9 | 1.77713
 | 17.2192 | 0.66321 | 0.64484
 | 0.90663 | 0.08162 | 0.61151 | 0.67449
 | 505.758 | 2.97455 | 505.297 | 3.60903
 | 503.198 | 14.7196 | 505.758
 | 2.97455 | 100.509 |
| GBR-NTB-22 | 178.99 | 51581.6 | 3.80435
 | 13.8053 | 0.5156 | 1.62531
 | 0.77724 | 0.16448 | 0.58125 | 0.74784
 | 981.605 | 5.29239 | 980.047 | 4.88587
 | 976.578 | 10.5047 | 976.578
 | 10.5047 | 100.515 |
| GBR-NTB-22 | 329.649 | 747191 | 2.31737
 | 10.6031 | 0.42142 | 3.40036
 | 0.91335 | 0.26352 | 0.81032 | 0.88719
 | 1507.8 | 10.8944 | 1504.48 | 7.16658
 | 1499.79 | 7.96831 | 1499.79
 | 7.96831 | 100.535 |
| GBR-NTB-22 | 89.7592 | 30368.3 | 2.57372
 | 12.7772 | 0.68604 | 2.02863
 | 0.96994 | 0.1911 | 0.67493 | 0.69584
 | 1127.34 | 6.9806 | 1125.16 | 6.5969
 | 1120.96 | 13.9108 | 1120.96
 | 13.9108 | 100.569 |
| GBR-NTB-22 | 334,444 | 68856.7 | 8.67894
 | 17.5313 | 0.72358 | 0.59143
 | 1.32597 | 0.07601 | 1.11041 | 0.83744
 | 472.242 | 5.05636 | 471.779 | 5.00358
 | 469.509 | 16.0385 | 472.242
 | 5.05636 | 100.582 |
| GBR-NTB-22 | 79.0833 | 58779.9 | 1.00641
 | 13.6057 | 0.6712 | 1.69688
 | 0.88358 | 0.16949 | 0.57325 | 0.64878
 | 1009.27 | 5.35553 | 1007.36 | 5.64509
 | 1003.17 | 13.6394 | 1003.17
 | 13.6394 | 100.608 |
| GBR-NTB-22 | 43.7157 | 11104.8 | 1.21313
 | 12.0395 | 0.80382 | 2.3608
 | 1.03999 | 0.2109 | 0.65889 | 0.63356
 | 1233.63 | 7.39788 | 1230.83 | 7.41793
 | 1225.9 | 15.7944 | 1225.9
 | 15.7944 | 100.63 |
| GBR-NTB-22 | 20,1095 | 64370.6 | 5.57051
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 | 1634.21 | 10.0164 | 1629.66 | 8.75254
 | 1623.77 | 15.3625 | 1623.77
 | 15.3625 | 100.643 |
| GBR-NTB-22 | 135.029 | 74544.4 | 4 85637
 | 12 5718 | 0 50383 | 2 16678
 | 0.87577 | 0 1996 | 0 71557 | 0.81707
 | 1173 19 | 7 67539 | 1170.45 | 6 08446
 | 1165.36 | 10 023 | 1165.36
 | 10.023 | 100 672 |
| GBR-NTB-22 | 69 2997 | 34266.3 | 3 30004
 | 13 9596 | 0.89192 | 1 53271
 | 1 16083 | 0 15797 | 0 72627 | 0.62565
 | 945 502 | 6 38704 | 943 586 | 7 13312
 | 939 136 | 18 5442 | 939 136
 | 18 5442 | 100.678 |
| COD NTD 22 | 462 720 | 54200.5 | 0.00004
 | 10.0000 | 0.05152 | 1.35271
 | 1.10000 | 0.15757 | 0.72027 | 0.02505
 | 1007.17 | 0.00704 | 1363 38 | F. COCAC
 | 1257 42 | 0.000001 | 1057.40
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| | | 69237.9 | 2 58015
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| GBR-INTB-22 | 162.739 | 68237.8 | 2.58915
 | 11.372 | 0.51263 | 2.82948
 | 0.75795 | 0.23625 | 0.55708 | 0.73498
 | 1307.17 | 0.00270 | 432 601 | 3.04505
 | 1337.43 | 9.90801 | 1357.45
 | 3.00001 | 100.718 |
| GBR-NTB-22
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 | 11.372
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 | 0.75795 | 0.23625 | 0.55708 | 0.73498
 | 424.079 | 2.93385 | 423.601 | 2.94595
 | 420.977 | 9.90881
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 | 2.93385 | 100.737 |
| GBR-NTB-22
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GBR-NTB-22	106.047	221143	2.49856	12,7025	0.51673	2.16558	0.92794	0.20123	0.77073	0.83058	1181.92	8.32312	1170.06	6.44577	1148.19	10.2648	1148.19	10.2648	102.938
GBR-NTB-22	101.921	45127.4	2.91136	12,9196	0.6541	2.03256	0.97957	0.19301	0.72895	0.74415	1137.66	7.60243	1126.47	6.66661	1104.98	13.0813	1104.98	13.0813	102.958
GBR-NTB-22	152.298	389391	3.05556	10.8818	0.48078	3.27021	0.82616	0.26035	0.67185	0.81323	1491.64	8.94666	1473.99	6.4243	1448.66	9.15338	1448.66	9.15338	102.966
GBR-NTB-22	65.2762	21307.9	1.73246	10.8106	0.69129	3.25956	1.01162	0.25993	0.73489	0.72645	1489.5	9.7736	1471.46	7.86047	1445.5	13.2414	1445.5	13.2414	103.044
GBR-NTB-22	117.367	63533.6	2.37211	11.6532	0.66606	2.75566	0.96733	0.23475	0.70042	0.72407	1359.37	8.58441	1343.62	7.20697	1318.6	12.9326	1318.6	12.9326	103.092
GBR-NTB-22	69.1604	19369.4	1.95873	17.4475	1.26408	0.58434	1.5299	0.07557	0.77557	0.50694	469.651	3.51296	467.246	5.72948	455.465	29.2674	469.651	3.51296	103.115
GBR-NTB-22	87.386	13088.1	3.90093	16.661	0.91739	0.73576	1.02316	0.09134	0.45136	0.44114	563.43	2.43512	559.926	4.40373	545.689	20.0634	563.43	2.43512	103.251
GBR-NTB-22	135.283	78638.4	1.45699	13.6464	0.70595	1.74636	0.92312	0.17447	0.59441	0.64391	1036.68	5.69216	1025.82	5.96028	1002.69	14.3178	1002.69	14.3178	103.391
GBR-NTB-22	168.655	315966	2.72357	13.4687	0.51938	1.83414	0.99364	0.18048	0.84708	0.8525	1069.61	8.34873	1057.77	6.52943	1033.37	10.5142	1033.37	10.5142	103.507
GBR-NTB-22	92.9534	72293.6	2.03141	12.7015	0.60215	2.16293	0.88832	0.20155	0.65278	0.73485	1183.66	7.05886	1169.21	6.1682	1142.57	11.9629	1142.57	11.9629	103.596
GBR-NTB-22	78.1958	23477.4	2.15611	12.7987	0.66066	2.09254	0.88512	0.1973	0.56257	0.63559	1160.81	5.97618	1146.36	6.08127	1119.15	13.6307	1119.15	13.6307	103.723
GBR-NTB-22	150.517	26950.3	1.88704	13.7595	0.66489	1.67279	0.97473	0.16959	0.71252	0.731	1009.88	6.66031	998.247	6.19434	972.799	13.5536	972.799	13.5536	103.812
GBR-NTB-22	14.1347	13058.2	3.45547	9.88526	0.95611	4.03569	1.2413	0.2956	0.76514	0.6164	1669.45	11.2536	1641.42	10.1013	1605.69	18.2248	1605.69	18.2248	103.971
GBR-NTB-22	61.4557	63345.8	3.46407	13.62	0.85211	1.75567	1.06961	0.1755	0.64645	0.60438	1042.34	6.22165	1029.25	6.91952	1001.52	17.3028	1001.52	17.3028	104.075
GBR-NTB-22	20.2821	4628.36	1.08986	13.1194	1.28523	1.7747	2.0116	0.17698	0.81228	0.4038	1050.45	7.87364	1036.24	13.0649	1006.36	37.3598	1006.36	37.3598	104.381
GBR-NTB-22	26.8417	11080.8	4.60027	13.3875	1.0681	1.78057	2.09086	0.1775	1.57006	0.75092	1053.31	15.2572	1038.39	13.5958	1007.09	27.993	1007.09	27.993	104.59
GBR-NTB-22	31.9932	7830.05	2.81963	13.5247	1.09373	1.67624	1.31879	0.17028	0.72288	0.54814	1013.68	6.78062	999.557	8.38737	968.711	22.5021	968.711	22.5021	104.642
GBR-NTB-22	79.9257	42464	2.71209	13.7729	0.85174	1.69422	1.1001	0.17167	0.68903	0.62633	1021.3	6.50794	1006.36	7.02437	973.933	17.5051	973.933	17.5051	104.864
GBR-NTB-22	123.074	17963.5	1.44037	17.7872	0.80437	0.52645	0.98551	0.06952	0.51893	0.52656	433.254	2.17441	429.451	3.45118	409.076	18.7428	433.254	2.17441	105.91
GBR-NTB-22	121.49	13272.8	1.05554	17.7357	0.84543	0.52614	1.17674	0.0696	0.73007	0.62042	433.745	3.06247	429.247	4.11927	405.149	20.6601	433.745	3.06247	107.058
GBR-NTB-22	78.1589	65549.3	1.9817	18.2054	1.14809	0.49292	1.37343	0.06585	0.75181	0.5474	411.079	2.99407	406.897	4.60446	383.209	25.8306	411.079	2.99407	107.273
GBR-NTB-22	341.282	21023.4	2.70017	18.4314	0.63951	0.42325	1.1486	0.05774	0.91942	0.80047	361.897	3.23569	358.369	3.46828	335.569	15.6016	361.897	3.23569	107.846
GBR-NTB-22	122.221	10671.5	2.3903	17.8189	0.97244	0.50765	1.2943	0.06775	0.80156	0.6193	422.567	3.27848	416.868	4.42519	385.429	22.8283	422.567	3.27848	109.635
GBR-NTB-22	154.591	20834.1	1.12952	17.9396	0.94231	0.52168	1.45289	0.06944	1.09208	0.75166	432.762	4.57095	426.275	5.05764	391.322	21.5036	432.762	4.57095	110.59
GBR-NTB-22	114.393	11312.7	2.14033	17.588	0.98862	0.59525	1.7447	0.07832	0.85008	0.48724	486.077	3.98012	474.215	6.61039	417.208	34.0365	486.077	3.98012	116.507
GBR-NTB-22	178.952	15911.5	2.96549	17.8168	0.81442	0.55895	1.02854	0.07425	0.61808	0.60093	461.72	2.754	450.841	3.74451	395.71	18.4342	461.72	2.754	116.681

GBR-COV1-22

Sample	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc
	204Pb		207Pb*	(%)	235U	(%)	238U	(%)	corr.	238U	(Ma)	235U	(Ma)	207Pb*	(Ma)	(Ma)	(Ma)	(%)
GBR-COV1-22	6648.05	2 81669	12 6675	5 50311	0.46308	7 57134	0.04407	5 01035	0.66175	277 999	13 6327	386 396	24 3373	1100.67	113 638	277 999	13 6327	25 2572
GBR-COV1-22	96169.7	1.99184	10.2527	4.85325	0.95689	5.23065	0.07181	1.95074	0.37294	447.026	8.42481	681.683	25.9762	1560.42	91.0834	1560.42	91.0834	28.6478
GBR-COV1-22	16067.8	1.61754	15.5748	0.79162	0.62276	1.40489	0.07197	1.16021	0.82584	448.01	5.02136	491.573	5.47448	700.018	16.8509	448.01	5.02136	63.9998
GBR-COV1-22	19723	1.66304	16.5717	0.95588	0.5459	1.6228	0.06691	1.3112	0.80799	417.501	5.30078	442.309	5.81879	573.529	20.7927	417.501	5.30078	72.795
GBR-COV1-22	20571.3	3.98124	16.8091	2.11035	0.51046	2.37556	0.06361	1.05139	0.44259	397.521	4.05324	418.761	8.15193	537.505	46.6152	397.521	4.05324	73.9566
GBR-COV1-22	10716.8	2.40738	9.77828	2.11002	3.14982	2.62501	0.22812	1.45405	0.55392	1324.62	17.4107	1444.96	20.2337	1626.75	40.6433	1626.75	40.6433	81.4271
GBR-COV1-22 GBR-COV1-22	37008.3	4 33575	17 3302	1 11663	0.09125	1 45083	0.06202	0.80122	0.28255	399 346	4.2500	412 089	4 91428	484 125	24 714	399 346	4.2000	82 4882
GBR-COV1-22	59563.7	4.09029	7,48415	2.00284	5.79615	2.55008	0.31813	1.57844	0.61898	1780.59	24.5582	1945.84	22.0866	2126.57	35.0732	2126.57	35.0732	83,7307
GBR-COV1-22	373072	7.17509	16.3238	1.41427	0.73227	2.7023	0.08749	2.30267	0.85211	540.688	11.9424	557.886	11.5995	628.668	30.4758	540.688	11.9424	86.0053
GBR-COV1-22	98819.3	1.14365	6.23022	0.53501	8.49377	0.97501	0.38807	0.81506	0.83595	2113.88	14.6896	2285.26	8.85748	2442.27	9.06078	2442.27	9.06078	86.5539
GBR-COV1-22	9142.41	3.79882	11.6242	1.37845	2.17268	1.60948	0.1885	0.82938	0.51531	1113.23	8.47972	1172.34	11.1918	1283.16	26.8519	1283.16	26.8519	86.7575
GBR-COV1-22	33069.1	27.8363	11.6031	1.53844	2.29776	1.7723	0.1957	0.86585	0.48855	1152.19	9.1356	1211.6	12.5394	1319.04	29.9743	1319.04	29.9743	87.3507
GBR-COV1-22 GBR-COV1-22	52749.4	1 3045	13 4478	0.65172	1.83830	1.05486	0.1708	0.82934	0.78621	908 408	8 12746	943 417	6 55873	1026.03	9 47588	1026.03	9 47588	88,5357
GBR-COV1-22	131914	2.57692	5.86458	1.89205	10.1185	2.17212	0.43442	1.06688	0.49117	2325.59	20.8289	2445.66	20.0743	2547.06	31.7055	2547.06	31.7055	91.3049
GBR-COV1-22	79306.7	2.72332	3.26546	0.45555	26.8882	0.96654	0.64171	0.85245	0.88196	3195.73	21.4797	3379.4	9.46243	3490.18	7.04779	3490.18	7.04779	91.5635
GBR-COV1-22	12010.7	3.24739	16.8702	1.5139	0.60469	1.72914	0.0761	0.6888	0.39835	472.78	3.13995	480.206	6.61619	515.799	34.8224	472.78	3.13995	91.6596
GBR-COV1-22	233572	5.46201	17.6361	0.98251	0.5301	3.31105	0.0683	3.16192	0.95496	425.896	13.0313	431.876	11.648	463.879	21.7721	425.896	13.0313	91.8119
GBR-COV1-22 GBR-COV1-22	26034	4.46//8	8.85995	0.4991	4.5/5/6	1.03/10	0.29758	0.75572	0.83444	16/9.31	3 34262	502 1/0	/.5468/	1824.55	9.05271	1824.33	9.05271	92.0509
GBR-COV1-22 GBR-COV1-22	6956.34	0.67795	12.8558	1.31962	1.72559	1.59371	0.16685	0.87963	0.55194	994.709	8.10811	1018.11	10.2454	1068.8	26.7122	1068.8	26.7122	93.068
GBR-COV1-22	60136.1	4.94248	10.7257	0.4569	3.03254	1.05661	0.23869	0.95269	0.90165	1379.87	11.8342	1415.85	8.06829	1470.37	8.67436	1470.37	8.67436	93.8451
GBR-COV1-22	171601	3.48265	10.2818	0.498	3.38081	1.24371	0.25438	1.13961	0.9163	1461.01	14.8978	1499.96	9.74602	1555.41	9.34916	1555.41	9.34916	93.9307
GBR-COV1-22	71587.8	2.23241	13.0173	0.88845	1.80758	1.16819	0.17278	0.75726	0.64823	1027.44	7.192	1048.2	7.63687	1091.76	17.7973	1091.76	17.7973	94.1087
GBR-COV1-22	329863	3.2154	14.122	0.58676	1.41232	1.1052	0.14617	0.93657	0.84743	879.486	7.69986	894.133	6.57013	930.544	12.0245	930.544	12.0245	94.5131
GBR-COV1-22 GBR-COV1-22	8/510	2.07781	12.4455	0.86552	2.08415	1.07959	0.1902	0.64507	0.59751	379.465	2 1860	382 349	/.40/8	300 820	25 8086	379.465	2 1860	94.814
GBR-COV1-22 GBR-COV1-22	61982.4	2.607	12.4581	0.76096	2.06836	1.4173	0.18943	1.1946	0.43802	1118.29	12.2646	1138.39	9.70119	1176.93	15.0853	1176.93	15.0853	95.0176
GBR-COV1-22	56708.5	1.49807	9.74104	0.62592	3.87103	1.60865	0.2762	1.48149	0.92095	1572.18	20.669	1607.66	12.9814	1654.44	11.6142	1654.44	11.6142	95.0278
GBR-COV1-22	60359.9	1.31641	11.348	1.34322	2.66782	1.59462	0.22242	0.85933	0.53889	1294.65	10.0793	1319.59	11.7775	1360.3	25.8865	1360.3	25.8865	95.1737
GBR-COV1-22	62112.8	2.92389	12.3215	0.68365	2.15343	0.97481	0.19458	0.69263	0.71052	1146.15	7.27286	1166.16	6.75936	1203.5	13.527	1203.5	13.527	95.235
GBR-COV1-22	101169	3.32598	13.1863	0.75789	1.76508	1.07764	0.17083	0.76607	0.71088	1016.67	7.20532	1032.72	6.98502	1066.87	15.2373	1066.87	15.2373	95.2948
GBR-COV1-22 GBR-COV1-22	126154	5.01221	5 30575	0.6149	1.54010	1.0/839	0.15015	0.92333	0.77544	2589.7	19 6921	2660.44	10.5492	2714 67	21.507	2714 67	21.507	95.3787
GBR-COV1-22	510028	0.9699	10.4482	0.52541	3,31018	0.85909	0.25318	0.67969	0.79117	1454.84	8.85202	1483.46	6.69932	1524.59	9,90046	1524.59	9,90046	95.4253
GBR-COV1-22	30302.6	2.81107	10.2787	0.88653	3.39292	1.48223	0.25686	1.17643	0.79369	1473.74	15.4985	1502.76	11.6248	1543.9	16.95	1543.9	16.95	95.456
GBR-COV1-22	2902964	4.53527	9.23359	0.5126	4.38755	0.95813	0.29677	0.80948	0.84485	1675.28	11.9422	1710	7.92307	1752.77	9.38144	1752.77	9.38144	95.5788
GBR-COV1-22	22380.9	2.60217	11.2457	0.81966	2.73567	1.13943	0.22627	0.79014	0.69345	1314.9	9.39843	1338.2	8.47272	1375.65	15.7874	1375.65	15.7874	95.5839
GBR-COV1-22	267456	3.14854	14.0962	0.69329	1.449	1.21721	0.14938	1.00046	0.82193	897.471	8.38188	909.457	7.31277	938.691	14.1931	938.691	14.1931	95.6087
GBR-COV1-22 GBR-COV1-22	1978402	3.86915	9.12676	0.52532	4.50/16	0.78823	0.30127	0.98426	0.8822	1097.01	6 49569	1/32.29	5 34691	1/74.43	9.58707	1/74.43	9.58707	95.671
GBR-COV1-22	49432	0.22918	9.3743	1.58574	4.23452	1.99884	0.29134	1.21688	0.60879	1648.22	17.698	1680.74	16.42	1721.56	29.1334	1721.56	29.1334	95.7399
GBR-COV1-22	24200.3	1.75451	13.0168	0.5852	1.82766	0.96119	0.17518	0.76245	0.79324	1040.6	7.32687	1055.44	6.30833	1086.26	11.7146	1086.26	11.7146	95.7966
GBR-COV1-22	298463	2.19498	5.4151	0.42197	12.3483	0.78029	0.48938	0.65634	0.84116	2568	13.9025	2631.25	7.3295	2680.27	6.981	2680.27	6.981	95.8115
GBR-COV1-22	142022	1.93281	17.4319	0.91049	0.58113	1.201	0.07429	0.78309	0.65203	461.944	3.49086	465.187	4.4821	481.249	20.1191	461.944	3.49086	95.9884
GBR-COV1-22	159923	11.1443	6.91152	0.8247	1.04256	1.1/855	0.40232	0.84191	0.71436	21/9./	10.5255	2225.72	10.6305	2268.33	14.2182	2268.33	14.2182	96.0925
GBR-COV1-22 GBR-COV1-22	67177 7	2 82608	17 9059	0.00032	0.48643	1.21585	0.18200	1.03718	0.80331	400 116	4 06874	402 472	4 3488	415 996	17 4938	400 116	4 06874	96 1827
GBR-COV1-22	185181	2.11531	17.8265	0.65743	0.51657	1.0805	0.06737	0.8574	0.79352	420.285	3.48856	422.856	3.73699	436.88	14.6386	420.285	3.48856	96.2013
GBR-COV1-22	78123.6	2.49167	9.2544	0.39847	4.41596	0.68812	0.29896	0.56095	0.8152	1686.15	8.32266	1715.34	5.69701	1751.14	7.29558	1751.14	7.29558	96.289
GBR-COV1-22	90334.9	0.89629	17.5193	0.78589	0.57155	1.07597	0.07335	0.7347	0.68283	456.28	3.23641	459.016	3.97337	472.737	17.3892	456.28	3.23641	96.5189
GBR-COV1-22	38764.7	1.61844	9.86714	0.48902	3.82454	0.81809	0.27655	0.65498	0.80061	1573.96	9.14698	1597.92	6.58509	1629.66	9.11058	1629.66	9.11058	96.5821
GBR-COV1-22 GBR-COV1-22	24805.2	2.15025	17.5987	1.02639	0.50047	1.17059	0.06973	0.86109	0.5805	409.882	3 61847	412.018	4 76677	425.984	21.2048	409.882	3 61847	96.674
GBR-COV1-22	44755	3.53196	12.7686	0.72896	1.96541	1.05957	0.18456	0.76092	0.71814	1091.83	7.64244	1103.74	7.13074	1127.27	14.6907	1127.27	14.6907	96.8559
GBR-COV1-22	42175.2	2.48489	12.5096	0.62816	2.08446	0.96899	0.1918	0.73773	0.76134	1131.1	7.65335	1143.7	6.64919	1167.67	12.4615	1167.67	12.4615	96.8679
GBR-COV1-22	227299	2.30598	11.4098	0.52339	2.70967	1.17123	0.22632	1.04776	0.89458	1315.18	12.4652	1331.11	8.68686	1356.82	10.0918	1356.82	10.0918	96.9312
GBR-COV1-22	338382	3.17615	10.4917	0.52778	3.33628	2.13154	0.25623	2.06516	0.96886	1470.51	27.1539	1489.58	16.6536	1516.82	9.95546	1516.82	9.95546	96.9471
GBR-COV1-22	39433.7	3.20816	13.1531	0.5702	1.80426	0.87261	0.1745	0.6605	0.75693	1036.88	6.32619	1047	5.70078	1068.21	11.4489	1068.21	11.4489	97.0672
GBR-COV1-22 GBR-COV1-22	141694	3,1146	10,4121	0.62799	3,43153	0.97907	0.26071	0.75289	0.76716	1493.49	10.0131	1511.65	7,69817	1537.15	9.2959	1537.15	9.2959	97,1596
GBR-COV1-22	67556.1	5.57427	12.6812	0.58205	2.0211	1.08521	0.18821	0.91458	0.84277	1111.67	9.33872	1122.63	7.37177	1143.87	11.6103	1143.87	11.6103	97.1848
GBR-COV1-22	3067645	1.41411	9.71169	0.47832	4.01258	0.92395	0.28535	0.7905	0.85557	1618.27	11.3131	1636.75	7.51014	1660.56	8.85468	1660.56	8.85468	97.4534
GBR-COV1-22	101139	6.28961	10.6328	0.49402	3.24395	0.76548	0.25268	0.58435	0.76338	1452.27	7.59837	1467.73	5.94115	1490.15	9.36143	1490.15	9.36143	97.4583
GBR-COV1-22	50287.2	7.17137	16.8322	0.64529	0.70695	2.56001	0.08741	2.47733	0.9677	540.229	12.8378	542.936	10.7661	554.3	14.0856	540.229	12.8378	97.4614
GBR-COV1-22	/1294.4	2.17	13.5201	0.72415	1.69123	1.02/08	0.16/31	0.72756	0.70838	997.288	6./225	1005.23	6.55381	1022.56	14.6/3	1022.56	14.6/3	97.5288
GBR-COV1-22 GBR-COV1-22	61117.7	4.40807	12 8208	0.55195	4.55566	0.91733	0.30338	0.74739	0.81472	1098.03	7 6855	1106 56	6 40634	1123 36	11 3682	1123.36	11 3682	97.3404
GBR-COV1-22	1480197	1.74744	9.76105	0.59018	4.0074	1.1254	0.28563	0.95824	0.85146	1619.67	13.7241	1635.7	9.14534	1656.35	10.9318	1656.35	10.9318	97.786
GBR-COV1-22	11643.8	1.11421	17.1138	0.99091	0.59169	1.22079	0.07566	0.70852	0.58037	470.14	3.21245	471.945	4.60797	480.713	21.9545	470.14	3.21245	97.8005
GBR-COV1-22	63780.9	0.96849	11.8129	0.65828	2.49731	1.03846	0.21604	0.80217	0.77247	1260.92	9.18704	1271.25	7.52947	1288.75	12.8378	1288.75	12.8378	97.841
GBR-COV1-22	106087	4.06499	5.25567	0.55048	13.3736	0.95851	0.5138	0.78466	0.81862	2672.81	17.1681	2706.4	9.05572	2731.56	9.06068	2731.56	9.06068	97.8494
GBR-COV1-22	512068	2.88766	9.22308	0.466	4.54747	1.03289	0.30639	0.92179	0.89244	1/22.92	13.9365	1739.7	8.59742	1/59.92	8.52096	1/59.92	8.52096	97.8978
GBR-COV1-22	140815	2,21621	10.2134	0.60547	3.5927	0,94604	0.25913	0.72681	0.76827	1534.36	9,92408	1547.92	7,51452	1566 46	11.3487	1566.46	11.3487	97.9083
GBR-COV1-22	38335.3	2.80049	12.6921	0.76482	2.03509	1.03093	0.18964	0.6911	0.67036	1119.4	7.10171	1127.32	7.01907	1142.63	15.196	1142.63	15.196	97.9665
GBR-COV1-22	20519.8	1.50147	13.0021	0.98628	1.87447	1.25092	0.17965	0.70926	0.56699	1065.04	6.96289	1072.11	8.28307	1086.52	20.6363	1086.52	20.6363	98.0233
GBR-COV1-22	127262	0.84549	9.82684	0.59896	3.93822	1.07647	0.28327	0.89428	0.83075	1607.81	12.7255	1621.57	8.71708	1639.46	11.1248	1639.46	11.1248	98.0692
GBR-COV1-22	252912	2.08121	9.88958	0.50455	3.87429	0.86534	0.28068	0.70301	0.81242	1594.77	9.93231	1608.34	6.984	1626.14	9.38206	1626.14	9.38206	98.0712
GBR-COV1-22 GBR-COV1-22	148901	6.21165	12.6654	0.51392	2.0742	1.06171	0.19209	0.92903	0.87503	1132.71	9.6505	1140.32	7.27381	1154.82	10.1939	1154.82	10.1939	98.0851
GBR-COV1-22 GBR-COV1-22	167823	2.52697	3.21464	0.53964	4.55913	1.04251	0.24680	0.54/23	0.85555	1422.03	0.27396	1433.42	8.00566	1449 75	10 2741	1/56.42	10 2741	98 1150
GBR-COV1-22	72076.5	2.52784	11.7827	0.63935	2.51787	0.971	0.21742	0.73063	0.75245	1268.24	8.41153	1277.2	7.05684	1292.31	12,442	1292.31	12,442	98.1371
GBR-COV1-22	116575	2.33926	12.399	0.477	2.19778	0.96524	0.19948	0.83901	0.86922	1172.51	8.99468	1180.34	6.73611	1194.74	9.41575	1194.74	9.41575	98.1396
GBR-COV1-22	60893.4	2.65012	17.0194	1.25566	0.67204	1.72453	0.08403	1.18161	0.68518	520.132	5.90455	521.949	7.03808	529.929	27.5134	520.132	5.90455	98.1514
GBR-COV1-22	161065	1.20145	8.68321	0.54343	5.18183	0.92087	0.32903	0.7434	0.80728	1833.7	11.8644	1849.64	7.83798	1867.59	9.80768	1867.59	9.80768	98.1856
GBR-COV1-22	61577.6	4.17587	12.806	0.51441	2.00572	0.98928	0.18799	0.84309	0.85223	1110.49	8.60041	1117.45	6.70312	1131	10.3189	1131	10.3189	98.1866

CRR COVIL 22	26082.0	1 00000	12 3155	0 66320	1 70773	2 20204	0.17414	3 10214	0.05597	1024 07	20.9726	1040.00	14 9720	1052.00	10 5050	1052.00	10 5050	09 1061
GDR-COVI-22	20082.9	1.02209	13.2135	0.00236	1./0//2	2.20394	0.1/414	2.16514	0.93367	1034.67	20.8720	1040.99	14.0729	1055.66	13.3333	1055.66	13.3333	96.1901
GBR-COV1-22	25117	2.50474	18.0346	0.7318	0.45317	0.96089	0.06048	0.62241	0.64774	378.521	2.28812	379.497	3.04262	385.431	16.4448	378.521	2.28812	98.2073
GBR-COV1-22	250196	5.6404	10.9886	0.54361	3.02101	1.1335	0.2431	0.99463	0.87749	1402.77	12.5387	1412.94	8.64726	1428.29	10.3783	1428.29	10.3783	98.2133
GBR-COV1-22	169147	1.51317	5.35823	0.58855	12.9727	0.96194	0.50856	0.76087	0.79098	2650.48	16.5353	2677.67	9.06859	2698.26	9.72089	2698.26	9.72089	98.2291
GBR-COV1-22	73536.4	2.06891	10.5918	0.64644	3.29686	1.08538	0.25604	0.87171	0.80314	1469.57	11.4551	1480.31	8.45611	1495.72	12.2341	1495.72	12.2341	98.2515
GBR-COV1-22	63141.7	1 83633	10 1063	0 55857	3 71726	0 98889	0 27445	0 81477	0.82392	1563 37	11 311	1575.09	7 91265	1590.81	10 4702	1590.81	10 4702	98 2752
CBD COVI 22	2002606	2.40202	11 0076	0.53037	3.40333	0.00005	0.21445	0.72210	0.02552	1000.07	0.20565	1066.07	6 51195	1000.01	10.1401	1000.01	10.1401	00.27.52
GDK-COV1-22	2803090	3.45363	11.0570	0.32128	2.40223	0.8550	0.21305	0.75518	0.81301	1239.00	0.30303	1200.87	0.51155	1280.13	10.1461	1200.15	10.1401	50.3343
GBR-COV1-22	256322	4.04379	14.1286	0.60077	1.48638	0.89217	0.15346	0.65956	0.73927	920.302	5.65657	924.838	5.41557	935.654	12.3177	935.654	12.3177	98.3593
GBR-COV1-22	32548.2	3.1041	10.5215	0.90537	3.35455	1.32197	0.25891	0.96295	0.72842	1484.27	12.7667	1493.85	10.3409	1507.47	17.1068	1507.47	17.1068	98.4611
GBR-COV1-22	764002	8.61744	8.83084	0.45438	5.00647	0.91679	0.32361	0.79626	0.86854	1807.32	12.5497	1820.42	7.75922	1835.42	8.23178	1835.42	8.23178	98.4688
GBR-COV1-22	639255	3.63394	12,7012	0.44542	2.06628	1.00978	0.19191	0.90623	0.89746	1131.7	9.40603	1137.7	6.90938	1149.15	8.84182	1149.15	8.84182	98,4819
CBD.COV1-22	206202	2 26025	0 10945	0.46040	4 50256	0.09760	0.20012	0.96905	0.02070	1726.25	12 2260	1747.02	0.20555	1761 76	0 502/7	1761 76	0 502/7	00 5570
GDR-COV1-22	200203	2.30023	5.15045	0.40545	4.35230	0.56705	0.30912	0.00055	0.07570	1730.33	13.2205	1/4/.52	0.23373	1/01.70	0.00047	1701.70	0.00047	50.5376
GBR-COV1-22	104666	2.83886	10.2554	0.42959	3.5/3/5	0.91968	0.26873	0.81306	0.88407	1534.33	11.1015	1543.72	7.2967	1556.59	8.06632	1556.59	8.06632	98.5704
GBR-COV1-22	28552.4	3.28045	13.3432	0.85899	1.75762	1.04984	0.17238	0.57325	0.54603	1025.22	5.43354	1029.97	6.7944	1040.07	17.7727	1040.07	17.7727	98.5722
GBR-COV1-22	911310	2.57493	5.26848	0.52884	13.4458	1.00464	0.51769	0.85419	0.85024	2689.38	18.7829	2711.48	9.49511	2727.98	8.70662	2727.98	8.70662	98.5852
GBR-COV1-22	209371	2.68435	10.2067	0.52774	3.63364	0.91928	0.27134	0.7527	0.8188	1547.6	10.356	1556.93	7.31988	1569.59	9.88559	1569.59	9.88559	98,5991
GBR-COV1-22	65581.8	2 29993	17 8155	0 74571	0 52073	1 02608	0.0681	0 69933	0.68156	424 712	2 87442	425 64	3 56759	430 648	16 7345	424 712	2 87442	98 6218
CBD COVI 22	50542.0	2 63060	11 650	0 5134	3 50702	0.77071	0.0001	0.57550	0.74602	1002.20	6 74535	1200.02	E CEOC	1211	0.04550	1211	0.04552	00.0210
GDR-COVI-22	50045.1	3.02009	11.052	0.5124	2.39763	0.77071	0.22216	0.57559	0.74065	1295.56	0.74525	1300.05	5.0500	1511	9.94332	1511	9.94002	96.030
GBR-COV1-22	2631605	4.11953	12.0921	0.52/18	2.3/5//	0.82613	0.21009	0.63606	0.76993	1229.29	7.11868	1235.34	5.90357	1245.9	10.3234	1245.9	10.3234	98.6667
GBR-COV1-22	92313.9	2.07125	10.2721	0.40923	3.58777	0.72227	0.2695	0.5945	0.8231	1538.28	8.13583	1546.83	5.73532	1558.52	7.69568	1558.52	7.69568	98.7014
GBR-COV1-22	9747.26	1.3576	13.3081	1.40877	1.69542	1.58143	0.16831	0.68436	0.43275	1002.79	6.35558	1006.81	10.1006	1015.54	28.8939	1015.54	28.8939	98.7452
GBR-COV1-22	41835.9	3.26466	14.0194	0.69125	1.496	0.97972	0.15435	0.69383	0.70819	925.275	5.98038	928.76	5.96242	937.023	14.1837	937.023	14.1837	98.7462
GBR-COV1-22	69284	4 31316	12 4698	0.9526	2 17577	1 23126	0 19866	0 77929	0.63292	1168 14	8 32607	1173 33	8 56555	1182 93	18 8391	1182 93	18 8391	98 7495
CBD COV1-22	475062	1 51602	12 20/5	0 5517	1 90504	0.95709	0 1757	0.65709	0.76595	1042 46	6 22027	1047.61	E 60709	1056.00	11 1096	1056 20	11 1096	00 7055
GDR-COVI-22	4/5005	1.51092	15.2945	0.5517	1.80594	0.85798	0.1/5/	0.05708	0.70585	1045.40	0.55027	1047.01	5.00708	1050.29	11.1086	1056.29	11.1080	98.7855
GBR-COV1-22	169118	2.04731	17.5239	0.59156	0.58347	1.01567	0.07492	0.82555	0.81281	465.74	3.70929	466.692	3.8001	4/1.4	13.0984	465.74	3.70929	98.7993
GBR-COV1-22	324727	3.6555	9.7862	0.63719	4.00493	2.00557	0.28707	1.90165	0.94819	1626.86	27.3423	1635.2	16.2968	1645.92	11.8202	1645.92	11.8202	98.8424
GBR-COV1-22	62556.5	1.33936	18.6195	0.75965	0.37513	1.13741	0.05138	0.84335	0.74147	323	2.6569	323.45	3.15055	326.695	17.3455	323	2.6569	98.8692
GBR-COV1-22	55786.5	2,76029	13,5864	0.59279	1.67777	0.91525	0.1672	0.69366	0.75789	996.684	6.40566	1000.13	5.82281	1007.69	12,112	1007.69	12,112	98,908
GBP-COV1-22	1015442	2 05557	10 1 204	0.49775	3 72425	0.00646	0.27561	0.80516	0.80924	1560.00	12 460	1576.61	7 07642	1586 61	8 19211	1586.51	8 19211	08 0103
GDR-COVI-22	1015442	2.05557	10.1294	0.45775	5.72455	0.99040	0.27501	0.89510	0.89854	1509.22	12.408	15/0.01	7.97042	1580.51	0.10011	1580.51	8.18511	98.9102
GBR-COV1-22	70618.5	1.88379	10.0165	0.43843	3.78421	0.77257	0.27813	0.63517	0.82215	1581.94	8.91008	1589.4	6.20493	1599.29	8.20768	1599.29	8.20768	98.9156
GBR-COV1-22	174141	1.85512	10.1809	0.47015	3.67538	0.75671	0.27356	0.59291	0.78354	1558.85	8.20996	1566.04	6.04015	1575.72	8.79993	1575.72	8.79993	98.9296
GBR-COV1-22	157675	6.59802	8.82707	0.56788	5.0264	0.91269	0.32512	0.71447	0.78281	1814.7	11.3004	1823.78	7.72968	1834.15	10.2905	1834.15	10.2905	98.9394
GBR-COV1-22	1940011	5 54946	13 2853	0 40271	1 80805	0 85494	0 17594	0 75416	0.88211	1044 78	7 27389	1048 37	5 58954	1055.89	8 10873	1055.89	8 10873	98 9476
CBD COVI 22	45026.6	4 54540	11 1001	0.70100	2.00005	1.01062	0.22015	0.74001	0.70576	1203.30	0.20005	1200.07	7 71450	1206.02	12 440	1206.02	12 440	00.0595
GDR-COVI-22	45050.0	4.54542	11.1651	0.70108	2.92000	1.01965	0.25915	0.74001	0.72576	1582.28	9.20005	1366.02	7.71459	1590.85	15.449	1090.80	15.449	98.9585
GBR-COV1-22	372486	1.392	17.9051	0.55127	0.5116	1.1155	0.06/13	0.96976	0.86935	418.848	3.93268	419.524	3.8335	423.221	12.302	418.848	3.93268	98.9667
GBR-COV1-22	149888	3.91115	12.7728	0.54938	2.03469	0.85971	0.19034	0.66117	0.76906	1123.2	6.81535	1127.19	5.85291	1134.89	10.9332	1134.89	10.9332	98.9704
GBR-COV1-22	31334.8	3.45421	13.9672	0.7697	1.51059	1.03281	0.15552	0.68227	0.66059	931.843	5.9195	934.678	6.30995	941.36	15.8711	941.36	15.8711	98.989
GBR-COV1-22	254327	2.36845	9.3272	0.45727	4.46888	0.8315	0.30528	0.69447	0.8352	1717.44	10.4705	1725.21	6.89925	1734.64	8.38626	1734.64	8.38626	99.0083
GBP-COV1-22	75016.7	1 1004	0 76357	0 53006	4.03606	0 80047	0.28856	0 59012	0 73722	1634 35	8 51017	1641.49	6 51300	1650.63	10.0267	1650.63	10.0267	00 0137
CBD COVI 22	00000.0	40.7001	10,1000	0.555550	0.00076	1.05704	0.10457	0.0012	0.705722	C41 107	5 12725	C40 471	5.02007	2030.03	10.0207	2000.00	5 10705	00.0442
GBR-COVI-22	80302.2	40.7601	10.1205	0.04005	0.88276	1.05/94	0.10457	0.84185	0.79572	041.107	5.15/55	042.471	5.05007	047.295	15.7450	641.107	5.15/55	99.0445
GBR-COV1-22	1.9E+07	2.98482	10.3949	0.53532	3.51232	0.98127	0.26673	0.82239	0.83808	1524.19	11.1631	1529.99	7.75573	1538	10.071	1538	10.071	99.1017
GBR-COV1-22	72778.3	5.80516	13.4111	0.61111	1.7505	0.94951	0.17223	0.72559	0.76417	1024.39	6.87238	1027.35	6.136	1033.64	12.3926	1033.64	12.3926	99.1052
GBR-COV1-22	545710	1.86536	9.62607	0.43561	4.19374	0.88057	0.29494	0.76527	0.86907	1666.17	11.2362	1672.8	7.21972	1681.1	8.0446	1681.1	8.0446	99.1122
GBR-COV1-22	123541	2 6894	13 213	0 59225	1.85289	1 12287	0 17903	0.95391	0.84953	1061.66	9 3373	1064 46	7 40511	1070 22	11 9027	1070 22	11 9027	99 2002
CRR COVI 22	CEOCA E	2 20171	12 2414	0 67699	1 77726	1.03661	0.17400	0 77022	0.75026	1024 61	7 26234	1027.01	6 67001	1042.60	12 712	1042.60	12 712	00.2245
GBR-COVI-22	03004.5	3.36272	13.3414	0.07088	1.77730	1.02001	0.1/409	0.77035	0.75050	1034.01	7.30324	1057.21	0.07091	1042.09	15.712	1042.09	13.712	99.2243
GBR-COV1-22	/126/.1	4.0048	11.0706	0.67051	2.99547	1.01/86	0.243	0.76468	0.75126	1402.26	9.63672	1406.47	7.74863	1412.84	12.8522	1412.84	12.8522	99.2513
GBR-COV1-22	196674	2.95718	4.55163	0.36047	17.4032	0.90567	0.5789	0.83083	0.91737	2944.25	19.6373	2957.33	8.6965	2966.23	5.81224	2966.23	5.81224	99.2589
GBR-COV1-22	61773.3	1.27426	10,7294	0.66567	3.23735	0.99513	0.25457	0.73933	0.74295	1462	9.67101	1466.15	7.71996	1472.14	12.6415	1472.14	12.6415	99.3114
GBP-COV1-22	247006	2 00800	5 11229	0 51581	14 2359	0.95544	0 53315	0 80424	0 84175	2754 69	18 0289	2765 55	9.06486	2773.48	8 45003	2773.48	8 45003	00 3227
CBD COVI 22	2022110	2.42000	0.00000	0.4914	5 20402	0.35503	0.00010	0.50301	0.771	1962.07	0.435.66	1000.00	6.45636	1074.64	0.15555	1074.64	0.00000	00.2205
GDR-COV1-22	2922118	2.45908	0.00000	0.4614	5.29482	0.75592	0.5549	0.58281	0.771	1802.07	9.42500	1909.02	0.43020	18/4.04	0.00000	18/4.04	0.00000	99.5295
GBR-COV1-22	88804.2	3.88844	12.7803	0.62561	2.04232	0.92467	0.19108	0.68047	0.73591	1127.2	7.03713	1129.74	6.30288	1134.63	12.456	1134.63	12.456	99.3447
GBR-COV1-22	16042	0.69432	8.86266	0.82565	4.96073	1.21657	0.32359	0.89145	0.73276	1807.25	14.0496	1812.66	10.2809	1818.86	15.0267	1818.86	15.0267	99.3618
GBR-COV1-22	39468.4	1.75436	17.0825	0.58036	0.66319	1.24901	0.08333	1.09541	0.87702	515.962	5.43162	516.564	5.05702	519.209	13.172	515.962	5.43162	99.3745
GBR-COV1-22	111478	0 88978	9 82855	0 55396	3 99577	1 03535	0 2875	0 87457	0 84471	1629.03	12 5894	1633 34	8 40866	1638.87	10 2891	1638.87	10 2891	99 3991
CBD-COV1-22	00107 5	1 75 272	E 20002	0.55050	12 2022	0.0551	0 51002	0.60047	0 72202	2600.00	15 226	2709 12	0.02450	2715.02	10 0010	2715.02	10 0010	00 4061
GDR-COV1-22	55157.5	1.75275	3.30853	0.03504	13.3562	0.55551	0.01993	0.05047	0.72293	2050.05	13.220	2708.13	5.02435	2713.02	10.0019	2713.02	10.0019	99.4001
GBR-COV1-22	57853	3.33611	17.2163	0.9314	0.64454	1.18591	0.08142	0.73386	0.61882	504.589	3.56177	505.113	4.71945	507.511	20.5033	504.589	3.56177	99.4241
GBR-COV1-22	75863.3	2.16074	12.8698	0.49387	1.99555	0.87711	0.18829	0.7242	0.82566	1112.12	7.39748	1114	5.93304	1117.71	9.87334	1117.71	9.87334	99.5
GBR-COV1-22	29425.5	2.125	17.6382	0.75373	0.54237	1.25723	0.07058	0.99999	0.79539	439.648	4.24987	439.986	4.48904	441.735	16.9659	439.648	4.24987	99.5274
GBR-COV1-22	53246.8	3.15998	12.3154	0.52699	2.26923	0.85408	0.20475	0.6688	0.78307	1200.79	7.32732	1202.78	6.01959	1206.36	10.4622	1206.36	10.4622	99.538
GBR-COV1-22	32529.1	3 34257	12 638	0.92388	2 08459	1 21441	0 19381	0 78425	0 64579	1141 99	8 20767	1143 75	8 33349	1147.09	18 4022	1147.09	18 4022	99 5552
CBD COVI 22	147075	2 2670	E 27101	0.52500	12 5000	0.00001	0 53206	0.75475	0.93040	3715 51	16 726	2722.2	0.00010	2727.16	0 26746	2727.16	0 26746	00 5729
GDR-CUV1-22	14/6/5	2.20/8	5.27191	0.5082	19.2885	0.90991	0.02580	0./54/5	0.82949	2/15.51	10.720	2122.2	0.00039	2/2/.10	0.30/40	2/2/.10	0.30/40	33.5728
GBR-COV1-22	463118	4.61122	13.0938	0.60273	1.91589	1.00197	0.18333	0.8004	0.79883	1085.12	7.99374	1086.64	6.6848	1089.65	12.0859	1089.65	12.0859	99.5847
GBR-COV1-22	51357.1	2.22965	13.3809	0.46711	1.77168	0.94292	0.17395	0.81883	0.8684	1033.83	7.8214	1035.14	6.11999	1037.88	9.46048	1037.88	9.46048	99.6098
GBR-COV1-22	74023.2	4.25285	13.9914	0.57922	1.53621	0.93235	0.15769	0.72891	0.7818	943.9	6.40022	944.987	5.73428	947.524	11.9131	947.524	11.9131	99.6175
GBR-COV1-22	111324	4.48209	13.0345	0.51991	1.91886	0.89071	0.18358	0.72286	0.81155	1086.48	7.22754	1087.67	5.94568	1090.04	10.4236	1090.04	10.4236	99.6733
GBR-COV1-22	51231.8	2.51575	13.306	0.59804	1.80692	0.93884	0,17634	0.72113	0,76811	1046.97	6,96884	1047.96	6,13674	1050 05	12,135	1050.05	12,135	99,7067
GBR-COV1-22	11/12200	4 9057	13 5672	0 5 2 7	1 72290	0.80653	0 17077	0 71701	0.80077	1016 22	6 75000	1017 1	5 76006	1018 75	10 8749	1019 75	10 8749	99 7620
CBD COV1-22	151040	0.00700	12.0255	0.007	1,72205	0.000000	0.10000	0.70751	0.00077	050 775	6.01042	050 (27	5.70000	000.07	0.010143	000.07	0.01014	00.7747
GDK-CUV1-22	151313	6.95/58	10.9368	0.46554	1.57253	0.90569	0.10036	0.70405	0.84428	936.//5	0.01213	959.427	3.02148	900.94	9.91911	900.94	9.91911	39.//4/
GBR-COV1-22	29726	2.37635	11.0438	0.58871	3.01498	0.92254	0.24458	0.70854	0.76803	1410.46	8.976	1411.42	7.03436	1412.84	11.3028	1412.84	11.3028	99.8317
GBR-COV1-22	31515.1	1.90153	15.0413	0.8769	1.17058	1.11712	0.1298	0.68383	0.61213	786.716	5.06447	786.915	6.11731	787.461	18.5465	786.716	5.06447	99.9054
GBR-COV1-22	585776	5.94923	13.5861	0.51485	1.7172	0.9542	0.17047	0.80338	0.84194	1014.68	7.54258	1014.98	6.12315	1015.61	10.432	1015.61	10.432	99.9082
GBR-COV1-22	229053	2.89387	4.94055	0.58046	15.2369	3.47317	0.55084	3.42432	0.98594	2828.67	78.4103	2830.16	33.1057	2831 22	9.46717	2831.22	9.46717	99.9101
GBR-COV1-22	13375 /	2 26866	17 7670	0.00005	0.48384	1 36854	0.06412	0 94375	0 6896	400 664	3 66615	400 702	4 5311	400 902	22 203/	400 664	3 66615	99 9/06
CBB. COV1-22	76505.0	A 17700	19 905	0.55005	1 70000	0.00004	0.17544	0.70224	0.3630	1041.00	6 700013	1043.00	6.0000	1042.502	12 0602	1043.40	12 0602	00.0010
GBR-COV1-22	/0525.2	4.1//65	15.395	0.59656	1.79065	0.92237	0.1/544	0.70331	0.7625	1041.99	0.70685	1042.06	0.0096	1042.19	12.0602	1042.19	12.0602	33.3810
GBR-COV1-22	78159.9	2.64112	13.6248	0.70809	1.67268	1.16841	0.16748	0.92888	0.795	998.212	8.59	998.204	7.42503	998.168	14.3902	998.168	14.3902	100.004
GBR-COV1-22	17351.2	2.46792	13.5159	0.85223	1.67932	1.2182	0.16794	0.86463	0.70976	1000.74	8.01456	1000.72	7.75293	1000.66	17.4162	1000.66	17.4162	100.009
GBR-COV1-22	70791.1	3.1907	11.7102	0.57036	2.61723	0.84122	0.22449	0.61731	0.73382	1305.57	7.29571	1305.49	6.18035	1305.33	11.0981	1305.33	11.0981	100.019
GBR-COV1-22	52652.2	1 296	8,24144	0.57039	5,91552	0.89942	0.35612	0.69378	0.77136	1963 77	11 7446	1963 52	7.81211	1963 23	10 2107	1963 23	10 2107	100 028
GBR-COV1 22	3054661	4 05211	10 5642	0.50712	3 /1766	0 9/10	0.26260	0.6710	0.70910	1509.64	9 02706	1509.46	6 61271	1509.10	0 57902	1509.10	0 57902	100.02
GDR-CUVI-22	3034001	4.03211	10.3042	0.50/12	3.41/00	0.0416	0.20308	0.0719	0.73818	1008.04	9.03/80	1008.40	0.012/1	1209.13	9.5/803	1209.13	3.37803	100.05
GBR-COV1-22	213981	1.97944	13.4099	0.59667	1.79485	0.88847	0.17576	0.6583	0.74093	1043.78	6.34375	1043.59	5.79357	1043.2	12.0577	1043.2	12.0577	100.056
GBR-COV1-22	204612	1.78758	9.59223	0.6609	4.25976	0.95836	0.299	0.694	0.72415	1686.36	10.2978	1685.62	7.88109	1684.69	12.2	1684.69	12.2	100.099
GBR-COV1-22	55113.6	3.41054	11.2634	0.58923	2.90186	0.92697	0.23928	0.71378	0.77001	1382.93	8.88404	1382.4	7.00017	1381.55	11.3633	1381.55	11.3633	100.1
GBR-COV1-22	96436.4	4,1877	10,5898	0.51012	3,39012	0.95775	0.26253	0.81042	0.84617	1502 76	10.8633	1502 11	7.50984	1501 19	9,64913	1501 19	9.64913	100 104
GBR-COV1-22	98382.6	3 58702	8 41266	0.41154	5 66992	0.80006	0.3/89	0 70010	0.88683	1929 97	13 1719	1976.62	7 60020	1924 21	7 37804	1924 21	7 37904	100 242
CBD COV1-22	36362.0	3.38703	10 4000	0.49074	3.000000	1.07754	0.0400	1.00000	0.00002	1100.07	12.0700	1105.00	0.62757	1104.00	0.50004	1104.00	0.50004	100.242
GBR-COV1-22	204131	2.91119	12.4838	0.486/1	2.21547	1.57754	0.20217	1.28868	0.9355	1186.97	13.9706	1185.94	9.03/57	1184.09	9.59961	1184.09	9.59961	100.243
GBR-COV1-22	566555	1.20544	5.19606	0.47247	14.0018	0.86319	0.53317	0.7224	0.8369	2754.77	16.1946	2749.83	8.18059	2746.19	7.76891	2746.19	7.76891	100.312
GBR-COV1-22	70003.6	1.76669	10.6289	0.6812	3.3513	0.97623	0.26106	0.69843	0.71544	1495.26	9.32066	1493.09	7.63458	1490	12.9139	1490	12.9139	100.354
GBR-COV1-22	62441.3	0.67383	13.5435	0.66151	1.71987	1.02471	0.17092	0.78118	0.76234	1017.17	7.35081	1015.98	6.57941	1013.38	13.4405	1013.38	13.4405	100.374
GBR-COV1-22	95984 0	6.89405	10 2642	0.49595	3.64943	0.84066	0.27436	0.67864	0.80728	1562.88	9,41857	1560 38	6,70008	1556 99	9,31035	1556 99	9,31035	100 379
GBR-COV1-22	60320 F	2 70267	12 1201	0.56250	2 37771	0.02050	0.21166	0.75044	0.70975	1237 64	8 45059	1235.00	6 71552	1232.06	11 1094	1232.06	11 1094	100 270
CBD COV1-22	0.00000	2.79207	12.1301	0.00002	2.3/1/1	1.00007	0.21100	1.04000	0.73073	1002.75	0CUL+.0	1002.40	3.71333	1050 -	11.1004	1050 7	11.1004	100.379
1568-COV1-22	360767	1.98925	15.2511	U.58863	1.84/16	1.20367	U.17941	1.04992	0.8/226	1063.75	10.2957	1062.42	7.92939	1059.7	11.8471	1059.7	11.8471	100.382
000 0001 22					3 10000	0.02620	0 10576	0 67272	0 71055	1152 52	7 11035	1151	6 44708	11/0 12	12 206	11/0 10	12 206	100 202

CBP-COV1-22	75636.6	4 75 25 1	12 0514	0 66565	1 07008	1 12925	0 19731	0.01006	0.90662	1106.91	0.255/1	1105 34	7 50005	1102.43	12 2552	1102.43	12 2552	100 207
CBD COV1 22	211212	1 974	5 335	0.45149	12 0040	0.90371	0.52164	0.51000	0.00002	2749.24	14 051	2741.00	7 60210	1102.40	7 43657	2727.11	7 43657	100.007
GBR-COVI-22	211512	1.8/4	5.225	0.45148	15.6646	0.80271	0.55104	0.005/1	0.82085	2748.54	14.651	2/41.00	7.00518	2/5/.11	7.42057	2/5/.11	7.42057	100.41
GBR-COVI-22	25599.8	1.50929	9.9087	0.90154	5.85252	1.44521	0.28505	1.11057	0.77247	1000.0	15.8/55	1005.75	11.6507	1000	17.1268	1000	17.1268	100.412
GBR-COV1-22	64554.7	3.73484	10.876	0.58607	3.15524	0.99802	0.25199	0.80773	0.80933	1448.73	10.4802	1446.28	7.69513	1442.67	11.1692	1442.67	11.1692	100.42
GBR-COV1-22	102187	1.20993	8.16598	0.53526	6.01179	2.14965	0.35995	2.08189	0.96848	1981.93	35.5221	1977.55	18.7164	1972.96	9.54328	1972.96	9.54328	100.454
GBR-COV1-22	296086	2.44676	12.7908	0.53839	2.06247	0.92059	0.19313	0.74674	0.81115	1138.29	7.79187	1136.44	6.29534	1132.89	10.7207	1132.89	10.7207	100.476
GBR-COV1-22	70729.4	1.8935	13.5704	0.68636	1.71869	0.94791	0.1709	0.65247	0.68833	1017.07	6.13907	1015.54	6.08471	1012.22	13.9393	1012.22	13.9393	100.478
GBR-COV1-22	99289.6	2.5244	13.6564	0.57883	1.69366	0.83149	0.16922	0.59618	0.717	1007.84	5.56241	1006.14	5.30855	1002.44	11.7653	1002.44	11.7653	100.538
GBR-COV1-22	36980.4	3.60422	13.3829	0.67701	1.79759	1.03351	0.17627	0.77228	0.74724	1046.56	7.46045	1044.59	6.74306	1040.43	13.8815	1040.43	13.8815	100.589
GBR-COV1-22	66667.7	1.82238	12.6071	0.9708	2.15449	1.31402	0.19881	0.88551	0.67389	1168.92	9.46669	1166.5	9.11297	1161.99	19.2453	1161.99	19.2453	100.597
GBR-COV1-22	402620	2 53725	9 98211	0 67098	3 9263	1 00228	0 28639	0 74454	0 74285	1623.45	10 6854	1619 12	8 11129	1613 47	12 4976	1613 47	12 4976	100 619
GBR-COV1-22	77714.4	0.89262	13 3789	0.95538	1 79379	1 27735	0 17606	0.84781	0.66373	1045.43	8 18192	1043 21	8 32778	1038 53	19 3097	1038 53	19 3097	100 664
CBD COVI 22	21047	2.02016	12 6763	0.04514	1 64097	1.00135	0.16630	0.04701	0.00373	001 56	6 20726	000 502	6 90000	004 020	17 3775	004 020	17 0775	100.004
GBR-COV1-22	21047	3.03910	13.0702	0.04314	1.04967	1.09125	0.10028	0.06516	0.02766	991.30	0.29/20	989.303	0.89902	904.930	17.2775	904.930	17.2775	100.072
GBR-COVI-22	32348.5	2.528	14.1494	0.66054	1.48202	1.016/3	0.15428	0.75497	0.74255	924.906	6.50493	923.056	6.16435	918.658	14.0177	918.658	14.0177	100.68
GBR-COV1-22	64524.1	3.46686	13.4842	0.61809	1.76367	1.10436	0.17407	0.91375	0.82741	1034.47	8.73307	1032.2	7.15613	1027.37	12.5426	1027.37	12.5426	100.691
GBR-COV1-22	60020.6	1.07967	11.3136	0.76839	2.87567	1.04795	0.23858	0.71123	0.67869	1379.32	8.83167	1375.56	7.89536	1369.71	14.8124	1369.71	14.8124	100.701
GBR-COV1-22	83264.4	3.3376	13.5473	0.61583	1.73223	0.98667	0.17195	0.7708	0.78122	1022.84	7.29045	1020.58	6.35177	1015.71	12.4784	1015.71	12.4784	100.702
GBR-COV1-22	93611.8	4.94374	10.5472	0.35211	3.43367	1.01995	0.26539	0.95686	0.93815	1517.36	12.9369	1512.14	8.02067	1504.81	6.67275	1504.81	6.67275	100.835
GBR-COV1-22	26314.7	4.05773	10.4096	0.70084	3.5055	1.1414	0.26869	0.90082	0.78922	1534.17	12.2987	1528.45	9.01752	1520.53	13.2157	1520.53	13.2157	100.897
GBR-COV1-22	35227.7	1.90246	13.415	0.7452	1.77107	1.15836	0.17472	0.88537	0.76433	1038.05	8,48883	1034.91	7.51745	1028.26	15.1238	1028.26	15.1238	100.952
GBR-COV1-22	20374.2	1 20699	9 33766	0 65978	4 49368	1 03609	0 30929	0 79707	0 76931	1737 22	12 138	1729.81	8 60547	1720.83	12 163	1720.83	12 163	100 953
CBR-COV1-22	1212700	2 22260	7 10554	0.45169	7 92025	0.90957	0.41212	0.7769	0.96449	2224 61	14 6144	2212 74	9.00102	2201 74	7 94454	2201 74	7 94454	101 020
GDR-COV1-22	1312/33	2.22309	7.15554	0.40108	1.00000	0.05057	0.41212	0.7700	0.00440	2224.01	14.0144	2212.74	0.09193	2201.74	7.04434	2201.74	7.044.04	101.035
GBR-COVI-22	34/113	2.57903	13.2462	0.50653	1.86931	0.83397	0.18128	0.66251	0.79441	1073.95	6.55397	1070.29	5.516/9	1062.85	10.1891	1062.85	10.1891	101.045
GBR-COV1-22	59857.7	2.56018	17.8/77	0.63532	0.52042	1.10268	0.06834	0.89853	0.81486	426.126	3.70506	425.434	3.83242	421.664	14.2678	426.126	3.70506	101.058
GBR-COV1-22	70229.8	0.80457	5.0925	0.57869	14.665	0.92998	0.54666	0.72794	0.78274	2811.26	16.5857	2793.76	8.84028	2781.13	9.48254	2781.13	9.48254	101.083
GBR-COV1-22	48409.2	3.35193	14.1044	0.77567	1.51393	1.15104	0.15684	0.8444	0.7336	939.217	7.38004	936.027	7.03848	928.546	16.0513	928.546	16.0513	101.149
GBR-COV1-22	50289.8	0.5803	16.6429	0.89783	0.77493	1.14005	0.09482	0.69278	0.60768	583.99	3.86794	582.585	5.05402	577.119	19.6794	583.99	3.86794	101.191
GBR-COV1-22	237413	2.66336	12.3511	0.50305	2.28444	0.79352	0.20698	0.61367	0.77335	1212.71	6.78394	1207.49	5.60416	1198.17	9.92365	1198.17	9.92365	101.214
GBR-COV1-22	81481	4.06157	12.5811	0.54141	2.18181	0.90442	0.20096	0.72321	0.79964	1180.45	7.80114	1175.26	6.29721	1165.68	10.7773	1165.68	10.7773	101.267
GBR-COV1-22	37812.4	3 35196	11 4238	0.83725	2 81888	1 11616	0.23627	0 73174	0.65559	1367.27	9.01508	1360 57	8 36578	1350.03	16 266	1350.03	16 266	101 277
CBR COVI 22	60165 1	A 566A5	12 5175	0.60714	1 75000	0.001	0.17411	0.70260	0.70007	1024 72	6 71720	1020 41	6 41510	1021.27	14 1461	1021.27	14 1461	101 217
GDR-COV1-22	00203.1	4.30043	13.3175	0.05714	1.73002	0.551	0.17411	0.70205	0.70507	1034.72	0.71738	1030.41	0.41315	1021.27	14.1401	1021.27	14.1401	101.517
GBR-COV1-22	13001.4	3.15/63	9.93257	0.8926	3.89452	1.24426	0.28617	0.85181	0.68459	1622.38	12.21/8	1612.55	10.0531	1599.71	16.9256	1599.71	16.9256	101.417
GBR-COV1-22	13/2/./	2.2/868	9.39082	0.74956	4.46292	1.05817	0.30889	0.73337	0.69306	1/35.23	11.1569	1/24.1	8.77791	1/10.6	14.0332	1/10.6	14.0332	101.44
GBR-COV1-22	55085.7	3.52729	13.1717	0.65604	1.9039	0.99213	0.18378	0.7406	0.74648	1087.62	7.41204	1082.45	6.60489	1072.09	13.2622	1072.09	13.2622	101.448
GBR-COV1-22	51356	2.22092	16.3291	0.75313	0.85198	0.97488	0.10229	0.61837	0.63431	627.804	3.69913	625.737	4.55384	618.252	16.2881	627.804	3.69913	101.545
GBR-COV1-22	14471.3	3.49052	14.0411	0.8922	1.50126	1.34737	0.15612	0.92251	0.68467	935.183	8.03055	930.9	8.21154	920.79	20.1929	920.79	20.1929	101.563
GBR-COV1-22	95861.4	2.97271	13.1031	0.55085	1.9462	1.01029	0.1866	0.84681	0.83818	1102.94	8.5845	1097.14	6.77656	1085.66	11.0354	1085.66	11.0354	101.593
GBR-COV1-22	90187.9	5.76565	9.19934	0.57897	4.75731	0.9877	0.32017	0.8002	0.81017	1790.54	12.5102	1777.4	8.28714	1761.98	10.5844	1761.98	10.5844	101.621
GBR-COV1-22	74488.6	1 47939	9 74433	0 59822	4 15999	0 84477	0 29738	0 59588	0 70537	1678.33	8 80492	1666 18	6 91542	1650 89	11 101	1650 89	11 101	101 662
GBR-COV1-22	66914.4	3.07563	13 3249	1 00787	1 84749	1 32256	0 18026	0.8561	0.6473	1068.37	8 42854	1062 54	8 71318	1050.6	20 3351	1050.6	20 3351	101 692
CBR-COV1-22	20070 4	2 20752	17 7339	0.67624	0.52960	0.06152	0.07042	0.69306	0 71020	1000.07	2 90691	427 561	2 / 1907	421 271	15 0926	120 752	2 00601	101 725
GBR-COV1-22	20070.4	2.28/32	17.7228	0.07024	0.55609	0.90155	0.07045	0.08290	0.71029	438.755	2.89081	437.301	5.41807	451.271	15.0820	438.755	2.69061	101.755
GBR-COV1-22	110262	2.86648	11.3442	0.50059	2.92478	0.8357	0.24223	0.66919	0.80075	1398.3	8.41194	1388.34	6.32362	13/3.06	9.62893	13/3.06	9.62893	101.838
GBR-COV1-22	4883960	2.48	10.0697	0.43551	3.87948	0.73379	0.28616	0.59058	0.80483	1622.33	8.47057	1609.42	5.92392	1592.56	8.13489	1592.56	8.13489	101.869
GBR-COV1-22	62562.6	3.8631	9.07354	0.37632	4.90201	0.73693	0.32589	0.63336	0.85946	1818.43	10.0354	1802.6	6.21493	1784.32	6.86598	1784.32	6.86598	101.912
GBR-COV1-22	113725	4.62344	12.7771	0.7366	2.08381	1.17175	0.19548	0.91119	0.77764	1151	9.60492	1143.49	8.03978	1129.26	14.6614	1129.26	14.6614	101.925
GBR-COV1-22	198729	1.51985	13.4205	0.60649	1.80595	0.98445	0.17766	0.7754	0.78765	1054.21	7.54091	1047.61	6.43361	1033.87	12.2731	1033.87	12.2731	101.967
GBR-COV1-22	21800.6	1.28479	10.0269	0.62598	3.8924	1.11015	0.28684	0.88963	0.80137	1625.72	12.7834	1612.11	8.96843	1594.35	12.401	1594.35	12.401	101.968
GBR-COV1-22	270537	2,48651	16.6933	0.49689	0.79104	0.98532	0.09655	0.85084	0.86352	594.133	4.82914	591.763	4.41878	582,666	10,7871	594.133	4.82914	101.968
GBR-COV1-22	719892	3 06073	10 7037	0 54354	3 36449	0.96967	0 26361	0.80302	0.82813	1508.28	10 7992	1496 17	7 59014	1479.04	10 306	1479.04	10 306	101 977
GBP-COV1-22	5/000	2 32225	10 6337	0.53101	3 40261	0.05104	0.26538	0.78672	0.82722	1517.28	10.636	1505	7.4634	1/87 73	10 1203	1/87 73	10 1203	101 087
GDR-COV1-22	400201	2.32223	10.0007	0.55101	2.00201	0.05104	0.20000	0.70072	0.02722	1017.20	7.50007	1142.54	6.61470	1100.00	10.1203	1107.75	10.1205	101.507
GBR-COVI-22	409581	5.15552	12.8222	0.64441	2.08598	0.96404	0.19556	0.71701	0.74375	1151.4	7.56057	1145.54	6.61473	1128.69	12.81//	1128.69	12.81//	102.012
GBR-COV1-22	9/8/0.1	1.24//4	13.9905	0.67284	1.58811	1.07085	0.16265	0.83266	0.///56	971.486	7.50911	965.554	6.6/211	952.053	13.7692	952.053	13.7692	102.041
GBR-COV1-22	75767.6	1.00618	9.89135	0.50912	4.0367	1.04901	0.29304	0.91653	0.87371	1656.69	13.39	1641.62	8.53691	1622.36	9.49306	1622.36	9.49306	102.116
GBR-COV1-22	206100	1.2342	9.75997	0.47944	4.19262	0.90325	0.29944	0.76548	0.84747	1688.51	11.3711	1672.58	7.40532	1652.63	8.88685	1652.63	8.88685	102.171
GBR-COV1-22	464898	3.67197	8.45916	0.93385	5.70706	1.37881	0.35376	1.01441	0.73572	1952.54	17.0885	1932.44	11.9133	1910.93	16.7635	1910.93	16.7635	102.178
GBR-COV1-22	71312.8	1.94551	13.2231	0.60329	1.89223	0.82338	0.18351	0.55835	0.67813	1086.1	5.58093	1078.36	5.46983	1062.79	12.1733	1062.79	12.1733	102.194
GBR-COV1-22	144049	2.55662	18.0728	0.81038	0.50337	1.22118	0.06656	0.91347	0.74803	415.414	3.67501	413.983	4.15178	405.987	18.1411	415.414	3.67501	102.322
GBR-COV1-22	84799.4	2.27805	10.8907	0.67033	3.22824	0.86391	0.25765	0.54429	0.63003	1477.81	7.18816	1463.96	6.69747	1443.92	12,781	1443.92	12,781	102.347
GBP-COV1-22	29401.5	5 01394	11 210	0.58515	2 96235	0.89217	0 24469	0.67314	0 7545	1411.05	8 5307	1398.02	6 77282	1378 18	11 255	1378 18	11 255	102 385
GBP-COV1-22	87642.1	2 00808	13 8503	0.50515	1 6/002	0.01038	0.1666	0.68323	0 7/31/	003 355	6 28082	086.065	5 80043	060 853	12 5563	060 853	12 5563	102.005
GBR-COV1-22	146175	2.00000	5 00050	0.01440	11 5705	0.91530	0.1000	0.00323	0.7662	353.333	12 2205	2570.2	7 5 3 7 4 1	2542.46	0 67400	2542.46	0.67400	102.423
GDR-COVI-22	1401/5	2.554	5.88859	0.51742	11.5705	0.80559	0.49812	0.01/1/	0.7005	2005.75	15.2260	2570.5	7.52741	2542.40	8.07465	2042.40	8.07485	102.466
GBR-COV1-22	2/15/.5	4.25738	13.5155	0.78281	1.74809	0.9899	0.1/414	0.54705	0.55264	1034.88	5.23031	1026.46	6.39379	1008.52	16.7332	1008.52	16./332	102.614
GBR-COV1-22	112899	2.16083	9.76951	0.50687	4.19435	0.89767	0.30015	0.74069	0.82513	1692.07	11.0231	1672.92	7.36014	1648.95	9.40388	1648.95	9.40388	102.615
GBR-COV1-22	27523.1	3.5115	13.347	0.76832	1.82224	1.02537	0.17915	0.67609	0.65936	1062.34	6.62171	1053.49	6.72245	1035.18	15.5918	1035.18	15.5918	102.623
GBR-COV1-22	62364.6	2.45984	10.9343	0.7905	3.21111	1.23376	0.25719	0.94692	0.76751	1475.47	12.4879	1459.84	9.55281	1437.16	15.0808	1437.16	15.0808	102.666
GBR-COV1-22	288508	2.53528	11.7125	0.50713	2.6922	0.9821	0.23105	0.84103	0.85636	1339.98	10.1755	1326.31	7.27134	1304.29	9.849	1304.29	9.849	102.737
GBR-COV1-22	54479.2	1.8622	11.6474	0.51329	2.74206	0.80833	0.23392	0.62436	0.77241	1354.99	7.6301	1339.94	6.01437	1315.95	9.95575	1315.95	9.95575	102.966
GBR-COV1-22	63467.4	1.33233	12.4737	0.7123	2.25983	1.01834	0.20695	0.72606	0.71298	1212.57	8.02549	1199.85	7.1682	1177.05	14.1397	1177.05	14.1397	103.017
GBR-COV1-22	1613338	9.50712	9.40256	0.57589	4.61179	1.01648	0.31706	0.83761	0.82403	1775.36	12,9987	1751.4	8.48219	1722.91	10.5792	1722.91	10.5792	103.045
GBR-COV1-22	296869	4,59278	14,3822	0.73164	1.45101	1.06545	0.1531	0.77452	0.72695	918 298	6,62908	910 289	6,40462	890.916	15,0952	890.916	15,0952	103.073
GBR-COV1-22	100862	1 56215	18 026	0 59240	0 51365	1 1046	0.06779	0 93207	0.84381	422.85	3 81477	420 901	3 80609	410 213	13 2587	422.85	3 81477	103 081
CRD COVI 22	71472 5	1.30213	12 5422	0.55245	1 70/65	0.04730	0.1760	0.75176	0.70250	1050.02	7 2044	1020.001	6 16456	1010 57	11 6706	1010 57	11 6726	102.001
CBD COV1-22	(14/3.5	2.30333	10.0422	0.37402	1.70400	0.34729	0.21047	0.751/0	0.75359	1782.25	1.2044	1757.00	0.10400	1720.40	10.0455	1720.57	10.0455	103.089
GDK-CUV1-22	00228.4	5.19821	9.54989	0.54667	4.0463	0.63425	0.51847	0.6297	0.75481	1/62.25	9.60503	1/5/.63	0.9/0/2	1/28.46	10.0456	1/28.46	10.0456	103.112
GBR-COV1-22	34973.1	5.35703	13.8284	1.00299	1.63778	1.37491	0.16676	0.91729	0.66716	994.22	8.45143	984.859	8.66827	964.073	20.91	964.073	20.91	103.127
GBR-COV1-22	59897.7	2.92145	14.0843	0.789	1.54831	1.08894	0.16033	0.74982	0.68858	958.598	6.67889	949.82	6.71808	929.515	16.1926	929.515	16.1926	103.129
GBR-COV1-22	215763	1.47063	9.72509	0.51209	4.2795	0.79672	0.30441	0.61032	0.76604	1713.13	9.18169	1689.43	6.55759	1660.11	9.48124	1660.11	9.48124	103.194
GBR-COV1-22	131907	2.88744	13.4584	0.46799	1.82741	0.91845	0.1799	0.79013	0.86029	1066.44	7.76615	1055.35	6.02748	1032.46	9.46186	1032.46	9.46186	103.291
GBR-COV1-22	54061.2	2.31237	13,4983	0.56553	1.79129	1.03326	0.1775	0.86205	0.8343	1053.31	8.37705	1042.29	6.73295	1019.25	11.5354	1019.25	11.5354	103.342
GBR-COV1-22	43168.6	4,49308	13,7152	0.77308	1.68967	1.16378	0.17052	0.86924	0.7469	1014 99	8.16319	1004 64	7.42357	982 108	15,7463	982,108	15,7463	103 349
GBR-COV1-22	23209.9	0 74068	14 0530	0.9733/	1 55302	1 20533	0.16079	0.69386	0 57566	961 172	6 1958	951 701	7 44504	929 882	20 2484	929 882	20 2484	103 365
GBD-COV1-22	27212 5	2 /2270	0.07504	0.62005	3 00116	0.05615	0.20207	0 7100	0.74370	1656 22	10 2727	1622.4	7 76250	1601 69	11 0497	1601 69	11 0497	102 /12
GDR-COVI-22	57515.5	2.403/8	3.3/384	0.00095	2.33110	0.95015	0.29297	0.7102	0.74278	1020.55	10.3/3/	1002.4	6.0504	1101.08	11.945/	1101.08	11.943/	103.412
GBR-COV1-22	08019.6	2.77515	12.3/9/	0.49351	2.51821	0.90596	0.21073	0.85019	0.85945	1252.69	9.51466	1217.88	0.8524	1191./1	9.72919	1191./1	9.72919	105.438
GBR-COV1-22	80383	1.78843	10./926	0.43406	3.36003	0.91783	0.26527	0.80808	0.88042	1516.75	10.9213	1495.13	/.18213	1464.6	8.2684	1464.6	8.2684	103.561
GBR-COV1-22	83925.6	4.18591	13.4546	0.54722	1.81981	0.9483	0.17956	0.77444	0.81666	1064.59	7.59977	1052.62	6.21421	1027.84	11.0679	1027.84	11.0679	103.576
GBR-COV1-22	43069.8	2.19128	15.94	0.72452	0.98081	1.04041	0.11468	0.73833	0.70965	699.866	4.89667	694.023	5.23098	675.153	15.6625	699.866	4.89667	103.66
GBR-COV1-22	16416.9	0.82642	13.2505	0.93477	1.84932	1.26967	0.18164	0.75878	0.59762	1075.92	7.51892	1063.19	8.36764	1037.13	20.5777	1037.13	20.5777	103.74
GBR-COV1-22	33268.5	1.30044	11.8154	0.83518	2.63879	1.12919	0.22922	0.75939	0.67251	1330.42	9.12875	1311.52	8.31483	1280.73	16.2674	1280.73	16.2674	103.88
GBR-COV1-22	36789.1	2.00609	13,3135	0.75946	1.86925	1.05448	0.18307	0.72978	0.69207	1083.7	7.27959	1070.27	6.97547	1043.01	15,3764	1043.01	15,3764	103,901
GBR-COV1-22	50874 8	1,45816	13,2651	0.71365	1.91726	1.03898	0.18628	0.75085	0.72268	1101 22	7,60085	1087 12	6.93349	1058 99	14.4545	1058 99	14 4545	103 988
GBR-COV1-22	57127 /	2 46080	17 0749	0.60127	0.51909	1 18669	0.06930	0.061/	0.81016	426.42	3 96604	423 971	4 11216	410.000	15.56	426.42	3 96694	104 002
GBR-COV1-22	57157.4	2.40089	12.0745	0.0912/	1.00005	1.10008	0.00639	0.9014	0.01010	+20.42	3.30094	423.0/1	-1.1210	410.009	10,4745	+20.42	3.30094	104.005
GDK-COV1-22	02899.5	2.00105	15.0745	0.52074	1.98982	0.67085	0.19104	0.0965	0.7998	1127.01	1.201//	1112.07	5.885	1083	10.4745	1083	10.4745	104.064
COD COLUMN		1007		ADC 0.0	A 4 10 10 10 10 10				1000 1000	- COLO - TO					A COMPANY OF A			

GBR-COV1-22	25131.5	3,46119	17,7074	0.8797	0.54097	1.15365	0.07095	0.67306	0.58342	441.847	2.87424	439.064	4.11229	424,481	20.9042	441.847	2.87424	104.091
GBR-COV1-22	8391.07	2.35115	13.1297	1.03427	1.86206	1.29325	0.18271	0.76726	0.59328	1081.78	7.64109	1067.72	8.54352	1039.07	21.0362	1039.07	21.0362	104.111
GBR-COV1-22	291625	3.26718	12.8768	0.55636	2.10823	0.91912	0.19858	0.73159	0.79597	1167.69	7.8137	1151.5	6.33011	1121.14	11.096	1121.14	11.096	104.152
GBR-COV1-22	8190.99	3.03252	13.2401	0.88878	1.82342	1.2105	0.18017	0.82003	0.67743	1067.93	8.07043	1053.91	7.93808	1024.98	18.0332	1024.98	18.0332	104.19
GBR-COV1-22	46032.1	1.41828	8.25842	0.67736	6.15889	1.05989	0.37232	0.81327	0.76732	2040.32	14.2238	1998.63	9.25887	1955.8	12.1355	1955.8	12.1355	104.321
GBR-COV1-22	30499.2	3.03192	11.6511	0.58732	2.76785	0.7882	0.23675	0.52154	0.66169	1369.78	6.43595	1346.91	5.8792	1310.76	11.4673	1310.76	11.4673	104.503
GBR-COV1-22	271370	1.80707	9.93521	0.5729	4.14694	0.94764	0.30117	0.75485	0.79656	1697.12	11.2631	1663.61	7.7528	1621.55	10.6593	1621.55	10.6593	104.66
GBR-COV1-22	87333.8	1.18394	11.4994	0.56345	2.87182	0.8865	0.24253	0.68368	0.77121	1399.81	8.60244	1374.55	6.67662	1335.49	10.9134	1335.49	10.9134	104.816
GBR-COV1-22	35993.5	2.33157	11.3782	0.66612	2.93255	0.99447	0.2457	0.73024	0.7343	1416.28	9.28494	1390.35	7.5301	1350.77	13.0275	1350.77	13.0275	104.849
GBR-COV1-22	26230.4	3.03306	18.0521	0.7785	0.49122	1.14942	0.06544	0.83484	0.72632	408.606	3.30536	405.744	3.84455	389.459	17.7354	408.606	3.30536	104.916
GBR-COV1-22	18896.9	1.48304	17.4459	1.00391	0.58692	1.40305	0.07608	0.89725	0.6395	472.698	4.08952	468.899	5.26903	450.322	23.9769	472.698	4.08952	104.969
GBR-COV1-22	39337	5.38218	18.2899	0.74297	0.46468	1.28828	0.0626	1.03872	0.80628	391.406	3.94465	387.511	4.15009	364.295	17.178	391.406	3.94465	107.442
GBR-COV1-22	8488.62	0.55347	17.771	1.30279	0.47702	1.59794	0.06404	0.92136	0.57659	400.135	3.5746	396.029	5.24019	372.108	29.3901	400.135	3.5746	107.532
GBR-COV1-22	115465	24.4027	16.7109	0.42212	0.83176	0.99063	0.10192	0.89607	0.90455	625.64	5.34271	614.586	4.56742	574.054	9.18435	625.64	5.34271	108.986
GBR-COV1-22	11482.4	0.98479	17.7726	1.80936	0.52044	1.99621	0.06917	0.82654	0.41405	431.143	3.447	425.448	6.93819	394.687	40.7537	431.143	3.447	109.237
GBR-COV1-22	25695.2	1.6499	17.8752	0.79683	0.54612	1.14305	0.07206	0.81516	0.71315	448.583	3.53235	442.45	4.09959	410.652	17.9204	448.583	3.53235	109.237
GBR-COV1-22	18088.5	1.73838	17.8095	1.03388	0.53918	1.54382	0.07134	1.14144	0.73936	444.25	4.90005	437.887	5.49133	404.544	23.2724	444.25	4.90005	109.815
GBR-COV1-22	14241.5	2.08613	17.9934	0.83166	0.48902	1.25308	0.06567	0.92639	0.73929	410.043	3.68032	404.244	4.17866	371.213	18.9802	410.043	3.68032	110.46
GBR-COV1-22	18467.3	1.85584	17.9825	1.00485	0.51307	1.30302	0.06844	0.80942	0.62119	426.764	3.34245	420.509	4.48643	386.33	22.935	426.764	3.34245	110.466
GBR-COV1-22	10577.6	1.4519	18.4542	1.48329	0.38271	1.72997	0.05308	0.84552	0.48875	333.432	2.74757	329.029	4.86194	297.979	34.4273	333.432	2.74757	111.898
GBR-COV1-22	28077.7	6.86125	17.4383	0.79971	0.6704	1.06974	0.08612	0.70951	0.66325	532.546	3.6266	520.957	4.35937	470.486	17.7251	532.546	3.6266	113.191
GBR-COV1-22	6575.87	4.65102	17.1972	1.9119	0.60532	2.3423	0.07918	0.89771	0.38326	491.251	4.24617	480.604	8.96822	430.103	48.2252	491.251	4.24617	114.217
GBR-COV1-22	6669.42	3.25496	17.4621	1.64752	0.56541	2.44093	0.07509	0.89834	0.36803	466.744	4.04474	455.04	8.95221	396.326	50.8694	466.744	4.04474	117.768

GBR-COV2-22

Sample	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)	(%)
GBR-COV2-22	839.136	9618.12	7.51509	13.4981	2.17488	0.49441	3.31616	0.0498	2.50132	0.75428	313.273	7.64861	407.914	11.1404	986.19	44.311	313.273	7.64861	31.766
GBR-COV2-22	268.726	3085.36	2.254	9.31564	9.66055	0.88026	10.3849	0.06254	3.13494	0.30187	391.057	11.895	641.121	49.4046	1662.29	183.717	391.057	11.895	23.5252
GBR-COV2-22	628.366	12274.7	2.83051	14.1938	2.07415	0.51127	2.52864	0.05394	1.43238	0.56646	338.685	4.72601	419.301	8.6863	890.943	43.0426	338.685	4.72601	38.0142
GBR-COV2-22	94.366	66573.7	3.55508	14.908	2.55573	0.67067	2.75548	0.07325	1.029	0.37344	455.698	4.52725	521.117	11.2321	819.207	53.4025	455.698	4.52725	55.6267
GBR-COV2-22 GBR-COV2-22	137.309	536/2 2	1.2//9/	16.2219	2.5/21	0.53739	2.86928	0.06815	1.22448	0.426/6	401.894	4.77087	436.701	10.1841	617 0/0	55.938	401.894	4.77087	68 7758
GBR-COV2-22 GBR-COV2-22	415.501	43633	88.9436	16,7008	0.90182	0.53409	1.42392	0.06545	1.10189	0.30297	408.659	4.36323	434.52	5.03365	574.015	19.6248	408.659	4.36323	71.1932
GBR-COV2-22	101.646	31004.7	1.71415	16.4328	1.36894	0.57877	1.77684	0.07004	1.12607	0.63375	436.406	4.75157	463.672	6.61414	601.063	29.7713	436.406	4.75157	72.6057
GBR-COV2-22	93.4832	322186	2.22439	16.6327	1.0682	0.59156	1.28301	0.07191	0.71067	0.55391	447.626	3.0732	471.863	4.84215	591.506	23.1401	447.626	3.0732	75.6757
GBR-COV2-22	265.125	34425.7	8.86367	15.1263	1.86034	0.86523	3.49397	0.09626	2.95747	0.84645	592.459	16.7408	632.971	16.4583	780.44	39.1274	592.459	16.7408	75.9135
GBR-COV2-22	379.801	44585.4	1.541	16.9508	0.54424	0.52633	1.43702	0.06566	1.32982	0.9254	409.968	5.28209	429.369	5.03156	534.863	11.9212	409.968	5.28209	76.6492
GBR-COV2-22 GBR-COV2-22	92.3529	22452.6	2 2/501	5.29022	0.37228	2 28000	1.02263	0.40147	0.95243	0.93135	21/5.82	17.5883	2468.69	9.47096	2/19.46	0.1378	2/19.46	5.1378	80.0092
GBR-COV2-22 GBR-COV2-22	352.292	48955.3	2.75004	9.35808	0.41843	3.56608	1.06848	0.24437	0.98313	0.92012	1409.4	12.4462	1542.02	8.47331	1728.87	7.68113	1728.87	7.68113	81.5215
GBR-COV2-22	186.823	608034	4.34684	12.4618	0.46241	1.78819	1.13615	0.16269	1.03779	0.91343	971.712	9.36105	1041.17	7.39883	1189.97	9.11133	1189.97	9.11133	81.6585
GBR-COV2-22	136.429	119798	2.5119	9.54477	0.51495	3.43308	1.68835	0.23972	1.60779	0.95228	1385.22	20.0412	1512	13.2769	1694.36	9.49876	1694.36	9.49876	81.7551
GBR-COV2-22	137.404	245990	1.27743	17.1801	0.6749	0.54751	1.24375	0.0687	1.04471	0.83997	428.294	4.32903	443.366	4.46814	522.339	14.8051	428.294	4.32903	81.9955
GBR-COV2-22	46.0547	75964.9	2.23423	13.0911	2.25248	1.58409	2.36598	0.15199	0.72388	0.30596	912.094	6.15669	963.978	14.728	1084.27	45.1847	1084.27	45.1847	84.1205
GBR-COV2-22 GBR-COV2-22	296 762	88176 1	5 344	17.2203	0.00581	0.54540	1 15014	0.06783	1.12/11	0.85555	423.059	4 19992	440.701	4.0092	500 222	11 4506	428.104	4.00840	84 5741
GBR-COV2-22	186.106	242476	3.17913	13.6888	3.00056	1.40382	3.22563	0.14077	1.18376	0.36699	848.994	9,41641	890.553	19.1296	995.197	61.0005	995.197	61.0005	85.3091
GBR-COV2-22	361.845	32996.5	3.13756	12.949	0.50963	1.67306	0.9508	0.15885	0.80218	0.8437	950.384	7.08848	998.351	6.04264	1105.25	10.2169	1105.25	10.2169	85.9881
GBR-COV2-22	121.632	311754	2.21374	9.04143	0.47004	4.08916	0.81753	0.27045	0.66889	0.81818	1543.11	9.17929	1652.14	6.67003	1793.71	8.55914	1793.71	8.55914	86.029
GBR-COV2-22	146.376	39620.6	2.01217	10.3665	0.48378	3.05987	0.67598	0.23245	0.47206	0.69833	1347.3	5.7394	1422.71	5.1732	1537.4	9.10335	1537.4	9.10335	87.6351
GBR-COV2-22	426.324	105839	1.6/899	9.31068	0.32577	3.98884	0.67464	0.2/163	0.59077	0.87568	1549.05	8.1348	1631.93	5.47/11	1/40.45	5.96957	1/40.45	5.96957	89.0027
GBR-COV2-22 GBR-COV2-22	30 5038	71154.8	1 90162	13.63	0.97478	1 50441	1.37097	0.45567	0.75948	0.46895	902 194	7 17906	932 176	7 89981	2068.55	19 7762	2066.55	19 7762	89.897
GBR-COV2-22	173.069	69068	1.37126	13.0688	0.59063	1.70324	1.00147	0.16341	0.8086	0.80742	975.704	7.32152	1009.75	6.40714	1084.38	11.848	1084.38	11.848	89.9782
GBR-COV2-22	93.9858	597229	3.1992	5.48359	0.43396	11.2634	0.84973	0.45154	0.73056	0.85976	2402.08	14.65	2545.18	7.92457	2661.26	7.19228	2661.26	7.19228	90.2608
GBR-COV2-22	439.748	230680	4.64677	13.6795	0.38669	1.50014	1.31522	0.15027	1.25708	0.95579	902.489	10.5866	930.442	8.0132	997.246	7.83812	997.246	7.83812	90.4981
GBR-COV2-22	292.568	468768	4.56813	5.63869	0.42794	10.7783	1.17118	0.44504	1.09019	0.93085	2373.14	21.6441	2504.19	10.8827	2612.22	7.12592	2612.22	7.12592	90.8475
GBR-COV2-22	398.562	219087	4.1/199	12.9218	0.38301	1./9655	0.67962	0.1699	0.56138	0.82602	1011.58	5.2557	1044.21	4.43321	1113.1	7.6674	1113.1	7.6674	90.8803
GBR-COV2-22 GBR-COV2-22	276.682	153824	3.72487	12.4083	0.30534	1.96657	3.19767	0.18380	3.1619	0.94393	1068.03	31,1509	1104.13	21.527	1173.76	9.45636	1173.76	9.45636	91.0872
GBR-COV2-22	29.4613	30562.9	2.31781	13.4378	0.90716	1.59003	1.25619	0.1568	0.83952	0.6683	938.974	7.33562	966.311	7.83058	1029.01	18.9129	1029.01	18.9129	91.2506
GBR-COV2-22	52.6217	74534.5	1.34446	17.7428	1.28064	0.49724	1.48188	0.06471	0.74534	0.50297	404.23	2.92035	409.835	4.99716	441.508	28.5126	404.23	2.92035	91.5567
GBR-COV2-22	134.216	68125.6	2.18285	17.8816	0.67336	0.47011	1.25186	0.06176	1.05354	0.84158	386.349	3.95076	391.266	4.0648	420.419	15.0966	386.349	3.95076	91.8962
GBR-COV2-22	71.5735	364403	1.63054	9.87907	0.43043	3.63711	0.93396	0.2625	0.82885	0.88746	1502.62	11.1095	1557.69	7.43829	1633.17	7.99795	1633.17	7.99795	92.0062
GBR-COV2-22 GBR-COV2-22	43./338	105925	1.63495	11.8011	0./1066	2.34378	2.9116	0.20246	2.82346	0.96973	1188.51	30.6455	1225.67	20.7253	1291.65	13.8329	1291.65	13.8329	92.0143
GBR-COV2-22 GBR-COV2-22	70.0475	168702	1.70121	5.52803	0.66492	11.3957	1.13591	0.46033	0.92094	0.81076	2441	18,7141	2556.07	10.6037	2648.66	11.0308	2648.66	11.0308	92.1599
GBR-COV2-22	76.0437	118654	1.72046	13.3983	0.66264	1.64749	0.96785	0.16145	0.70476	0.72817	964.85	6.31548	988.589	6.11548	1041.64	13.4067	1041.64	13.4067	92.6276
GBR-COV2-22	366.643	541491	2.04671	17.4367	0.68138	0.57087	0.94334	0.07279	0.65238	0.69157	452.914	2.85333	458.577	3.48094	487.049	15.0435	452.914	2.85333	92.9914
GBR-COV2-22	55.684	83487.9	2.32158	10.8775	0.61091	2.92277	0.93598	0.2326	0.70838	0.75683	1348.09	8.61724	1387.82	7.08117	1449.43	11.6459	1449.43	11.6459	93.0089
GBR-COV2-22	160.366	42569.2	2.15489	8.84209	0.74119	4.68408	1.1783	0.30308	0.91058	0.77279	1706.55	13.6527	1764.4	9.85966	1833.57	13.551	1833.57	13.551	93.0729
GBR-COV2-22 GBR-COV2-22	47.8634	24293.6	1.76457	0 71583	0.97932	3 84070	0.81337	0.09931	0.54567	0.4788	1559.84	9.01102	1603.22	5.28830	1660.69	21.4594	1660.69	9.04163	93.1241
GBR-COV2-22 GBR-COV2-22	44.044	39171.1	1.91704	12.8489	1.93838	1.88406	2.11863	0.17755	0.85514	0.40363	1053.59	8.31189	1075.49	14.0541	1120.16	38.665	1120.16	38.665	94.0567
GBR-COV2-22	27.8868	25310.8	1.53324	12.6132	0.98362	1.96238	1.2826	0.1824	0.82194	0.64084	1080.07	8.17368	1102.7	8.62727	1147.63	19.543	1147.63	19.543	94.1128
GBR-COV2-22	176.71	92017.6	1.60127	9.8916	0.39206	3.72389	0.81449	0.26917	0.71388	0.87648	1536.6	9.7601	1576.52	6.51954	1630.33	7.28878	1630.33	7.28878	94.2509
GBR-COV2-22	358.796	237465	87.8638	13.6937	0.44035	1.56604	2.04801	0.15701	2.00008	0.9766	940.155	17.497	956.859	12.6918	995.443	8.94254	995.443	8.94254	94.446
GBR-COV2-22	198.16	105206	103.412	11.16/	1.43285	2.77436	1.72594	0.22708	0.96213	0.55/45	1319.18	11.4//8	1348.66	12.8824	1395./1	27.4779	1395./1	27.4779	94.517
GBR-COV2-22 GBR-COV2-22	170,702	105062	2.32582	9.38332	1.44785	4.20395	2.00629	0.28852	1.38871	0.69218	1634.11	20.0453	1674.79	16,4584	1726.12	26.5869	1726.12	26,5869	94.6696
GBR-COV2-22	207.897	105302	2.35895	10.8904	0.54326	2.98242	0.95566	0.23733	0.78604	0.82251	1372.78	9.71909	1403.15	7.26712	1449.57	10.3467	1449.57	10.3467	94.7029
GBR-COV2-22	444.984	402599	3.59589	13.4181	0.36004	1.67971	1.03267	0.16488	0.96786	0.93725	983.824	8.83107	1000.87	6.57269	1038.39	7.2882	1038.39	7.2882	94.7454
GBR-COV2-22	61.6615	1123276	1.5843	5.38532	0.39024	12.3703	0.72934	0.48698	0.61616	0.84481	2557.61	13.0082	2632.93	6.85184	2691.33	6.44627	2691.33	6.44627	95.0314
GBR-COV2-22	67.8292	43313.2	2.06189	17.8126	1.01968	0.49618	1.26127	0.065	0.74129	0.58774	405.94	2.91641	409.112	4.24711	427.033	22.7563	405.94	2.91641	95.0604
GBR-COV2-22 GBR-COV2-22	232 333	110072	2.35247	17 8908	0.51941	0 4941	1 03961	0.20904	0.83184	0.80015	404 586	3 26208	407 703	3 4909	425 374	13 9095	404 586	3 26208	95 1131
GBR-COV2-22	521.238	571002	3.08843	12.5662	0.4275	2.04858	0.82432	0.18834	0.7048	0.85501	1112.37	7.2009	1131.82	5.62455	1169.35	8.48405	1169.35	8.48405	95.1272
GBR-COV2-22	222.684	299615	3.73368	10.1241	0.44434	3.5654	1.26881	0.26392	1.18846	0.93667	1509.85	15.9975	1541.86	10.0617	1586.03	8.30698	1586.03	8.30698	95.1967
GBR-COV2-22	30.9499	75514.4	3.75124	5.57756	0.86858	11.6773	1.19982	0.4764	0.82772	0.68987	2511.56	17.2176	2578.89	11.2222	2632.22	14.4324	2632.22	14.4324	95.4162
GBR-COV2-22	14.017	9567.99	2.7416	12.673	0.82587	1.91236	1.30151	0.18037	0.83668	0.64285	1069.01	8.24188	1085.41	8.67789	1118.5	19.8985	1118.5	19.8985	95.5754
GBR-COV2-22 GBR-COV2-22	130 224	1/9082	2.98879	9.83882	0./15/6	3,80671	0.80688	0.24874	0.9506	0.79264	1451.97	9 50291	1458.72	9.08720	1634.87	7 93733	1634.87	7 93733	95.6007
GBR-COV2-22	169.475	132776	2.094	9.70847	0.38868	3.93853	1.2035	0.27978	1.13885	0.94629	1590.26	16.0498	1621.64	9.74597	1662.58	7.20134	1662.58	7.20134	95.6503
GBR-COV2-22	175.338	403114	3.36212	12.3143	0.41778	2.16393	1.00112	0.19554	0.90978	0.90876	1151.3	9.59225	1169.53	6.95247	1203.43	8.21316	1203.43	8.21316	95.6682
GBR-COV2-22	268.118	461748	3.05402	12.9591	0.40055	1.89563	0.95128	0.17943	0.86283	0.90703	1063.87	8.462	1079.56	6.32343	1111.34	7.99572	1111.34	7.99572	95.7291
GBR-COV2-22	355.268	2630133	3.21422	9.19681	0.42851	4.48021	0.81328	0.30066	0.69123	0.84993	1694.56	10.3002	1727.31	6.75113	1767.21	7.82845	1767.21	7.82845	95.8885
GBR-COV2-22	612.911	151297	7.42294	9.14773	0.38122	4.49457	1.2553	0.30118	1.19594	0.95271	1697.17	17.8451	1729.97	10.4267	1769.86	6.96638	1769.86	6.96638	95.8931
GBR-COV2-22 GBR-COV2-22	408 112	122030	2.00401	12 7153	0.50021	1.0/34/	0.91883	0.1052	0.90591	0.87517	965.565	7.04686	1112 55	6 21076	1142.3	11,8598	1142.3	11,8598	95.9698
GBR-COV2-22	324.241	280340	3.16535	17.7243	0.51396	0.53527	0.9189	0.06941	0.76172	0.82895	432.627	3.18728	435.3	3.25303	449.442	11.4176	432.627	3.18728	96.2586
GBR-COV2-22	131.735	100095	1.75878	9.17714	0.68962	4.49247	1.30058	0.3018	1.10254	0.84773	1700.24	16.4776	1729.58	10.8019	1765.25	12.6061	1765.25	12.6061	96.3173
GBR-COV2-22	379.094	136462	1.71577	12.0929	0.46094	2.32723	0.92191	0.20545	0.79821	0.86582	1204.55	8.77	1220.63	6.54758	1249.17	9.01878	1249.17	9.01878	96.4281
GBR-COV2-22	386.239	557012	2.57974	9.2378	0.36771	4.46057	0.80768	0.30083	0.71912	0.89035	1695.44	10.7208	1723.67	6.6993	1758.11	6.72532	1758.11	6.72532	96.4354
GBR-COV2-22	60.0994	34165.1	5.37898	12.2692	0./3122	2.20163	1.1561	0.19835	0.87969	0.76091	1166.46	9.3864	1181.56	8.07248	1209.34	14.75	1209.34	14.75	96.4542
GBR-COV2-22 GBR-COV2-22	97 7866	83262.6	2,10709	10 8046	0.625	3,08669	2,88425	0.24428	2,81569	0.97623	1408.92	35 6353	1429 39	22 1235	1459 99	11 8833	1459 99	11 8833	96 5021
GBR-COV2-22	302.305	176755	13.877	13.9946	0.42972	1.50793	0.94537	0.15407	0.84199	0.89065	923.745	7.2463	933.602	5.77169	956.924	8.78866	956.924	8.78866	96.5327
GBR-COV2-22	357.22	201005	2.0082	8.93312	0.36886	4.79436	0.71046	0.31295	0.6072	0.85466	1755.22	9.33002	1783.91	5.96901	1817.62	6.69526	1817.62	6.69526	96.5668
GBR-COV2-22	585.383	570796	7.3604	13.2358	0.40037	1.80288	0.83565	0.17412	0.7335	0.87775	1034.77	7.01216	1046.5	5.45784	1071.09	8.0329	1071.09	8.0329	96.609
GBR-COV2-22	108.993	91985.1	3.23265	10.8198	0.42359	3.09585	1.15824	0.24486	1.07761	0.93039	1411.91	13.6639	1431.66	8.88943	1461.13	8.06998	1461.13	8.06998	96.6312
GBR-COV2-22	1/0.484	8.5E+07	1.06149	13.2497 9 71996	0.48961	3.07961	0.90147	0.1/318	0.75693	0.83965	1606 10	8 54799	1041.13	5.87045	1065.42	9.83931	1660 59	9.83931	96.6387
GBR-COV2-22	244 377	406163	2.29237	10.4153	0.38582	3,3975	0.62403	0.25875	0.51989	0.80302	1483.45	6.88929	1503.82	5.07895	1532.61	7.26376	1532.61	7.26376	96,7924
GBR-COV2-22	205.451	71194.9	2.63155	16.5287	0.51784	0.77461	1.20624	0.09389	1.08799	0.90197	578.515	6.02004	582,403	5.34621	597,597	11.2611	578,515	6.02004	96.8069

GBR-COV2-22	46.2023	155316	2.04715	9.87675	0.60194	3.84402	0.92912	0.27772	0.70776	0.76175	1579.87	9.9169	1602.02	7.48671	1631.25	11.186	1631.25	11.186	96.8503
GBR-COV2-22	507.344	799123	20.6605	13.5104	0.47087	1.69427	1.12347	0.16715	1.02003	0.90793	996.367	9.41682	1006.37	7.17367	1028.21	9.52185	1028.21	9.52185	96.9035
GBR-COV2-22	35.2243	26511.8	2.4991	13.1303	1.46637	1.80749	1.71826	0.17474	0.88912	0.51745	1038.16	8.52557	1048.17	11.2329	1069.1	29.5518	1069.1	29.5518	97.1068
GBR-COV2-22	22.1678	12332.7	3.15395	12.5238	0.81368	2.03672	1.12957	0.18911	0.77739	0.68822	1116.57	7.96997	1127.87	7.69269	1149.67	16.2746	1149.67	16.2746	97.1208
GBR-COV2-22	531.801	372836	4.62952	13.8425	0.30627	1.5635	0.77609	0.15832	0.71309	0.91882	947.425	6.28295	955.854	4.80626	975.321	6.2554	975.321	6.2554	97.1397
GBR-COV2-22	234.412	2952415	3.61671	10.7749	0.36977	3.15165	2.31867	0.24817	2.289	0.9872	1429.03	29.3387	1445.4	17.8744	1469.56	7.02003	1469.56	7.02003	97.2418
GBR-COV2-22	89.8398	92313.3	1.45753	13.7704	1.07743	1.5897	1.23734	0.16021	0.60689	0.49048	957.925	5.40222	966.181	7.71246	984.995	21.9296	984.995	21.9296	97.2517
GBR-COV2-22	145.655	1.2E+08	2.76783	10.7761	0.4645	3.14829	1.0829	0.24804	0.97821	0.90333	1428.37	12.5328	1444.58	8.34512	1468.51	8.81989	1468.51	8.81989	97.2671
GBR-COV2-22	83.2562	173296	2.53038	9.95029	0.49065	3.78341	0.81687	0.27584	0.65304	0.79944	1570.4	9.10178	1589.23	6.56047	1614.28	9.13869	1614.28	9.13869	97.2815
GBR-COV2-22	174.308	169075	2.54065	5.02462	0.35442	14.3739	0.75155	0.52761	0.66272	0.8818	2731.37	14.7553	2774.71	7.13489	2806.36	5.79625	2806.36	5.79625	97.3279
GBR-COV2-22	142.018	115222	2.78928	9.50529	0.44513	4.22761	0.70651	0.29354	0.54832	0.77609	1659.18	8.0211	1679.4	5.80159	1704.73	8.20173	1704.73	8.20173	97.3279
GBR-COV2-22	108.021	685288	1.8973	10.3681	0.65202	3.46508	1.13148	0.26245	0.92472	0.81727	1502.35	12.3925	1519.3	8.91601	1542.98	12.2584	1542.98	12.2584	97.3667
GBR-COV2-22	69.524	98548.3	1.39241	11.6475	0.56647	2.57861	0.78251	0.21995	0.53901	0.68882	1281.62	6.2647	1294.59	5.72529	1316.14	10.9999	1316.14	10.9999	97.3768
GBR-COV2-22	234.667	2519990	3.19659	8.99919	0.38217	4.76557	0.97656	0.31336	0.89867	0.92024	1757.23	13.8223	1778.85	8.19616	1804.31	6.94994	1804.31	6.94994	97.3904
GBR-COV2-22	153.318	317397	2.93362	10.4944	0.51666	3.35531	1.18376	0.25765	1.06505	0.89972	1477.81	14.0657	1494.03	9.26017	1517.1	9.74545	1517.1	9.74545	97.4105
GBR-COV2-22	675.187	1204907	5.4276	12.0197	0.37512	2.38514	0.84634	0.20962	0.75867	0.89641	1226.81	8.47541	1238.15	6.05505	1257.96	7.35186	1257.96	7.35186	97.524
GBR-COV2-22	83.0151	86032.6	1.79672	9.81374	0.61735	3.93677	1.03114	0.28249	0.82588	0.80094	1603.87	11.7269	1621.27	8.34942	1643.92	11.4559	1643.92	11.4559	97.5638
GBR-COV2-22	138.047	106763	2.44718	10.4978	0.50642	3.364	0.9664	0.25826	0.82309	0.8517	1480.92	10.8905	1496.05	7.56429	1517.55	9.55152	1517.55	9.55152	97.5863
GBR-COV2-22	87.2409	302045	1.92161	9.74025	0.49051	4.03372	0.90823	0.28648	0.76437	0.84161	1623.9	10.9727	1641.02	7.39009	1663.01	9.07788	1663.01	9.07788	97.6483
GBR-COV2-22	173.813	278965	1.46186	9.7438	0.38171	3.99462	0.78887	0.28493	0.69036	0.87512	1616.15	9.86852	1633.1	6.40639	1654.99	7.07313	1654.99	7.07313	97.6532
GBR-COV2-22	91.766	104639	3.31151	10.8235	0.56639	3.10917	0.84718	0.24672	0.62966	0.74325	1421.52	8.03261	1434.96	6.50881	1454.93	10.7815	1454.93	10.7815	97.7031
GBR-COV2-22	241.584	120172	4.72056	12.7897	0.48834	2.008	1.33533	0.18784	1.24263	0.93058	1109.64	12.6673	1118.21	9.05137	1134.94	9.73131	1134.94	9.73131	97.7703
GBR-COV2-22	132.24	199289	2.5141	11.9362	0.53148	2.44019	1.15443	0.21289	1.02479	0.8877	1244.18	11.5953	1254.53	8.31476	1272.32	10.3712	1272.32	10.3712	97.7886
GBR-COV2-22	56.8168	135444	2.64317	13.6678	0.62923	1.6359	0.83411	0.16371	0.54744	0.65632	977.382	4.96471	984.136	5.25637	999.211	12.767	999.211	12.767	97.8154
GBR-COV2-22	89.2717	909198	0.90994	10.1683	0.49086	3.64028	0.98274	0.27062	0.85137	0.86632	1543.96	11.6892	1558.39	7.82828	1577.97	9.18448	1577.97	9.18448	97.8448
GBR-COV2-22	51.6199	99081.1	1.40427	13.8014	0.85688	1.58631	1.19918	0.16031	0.83826	0.69903	958.503	7.46596	964.849	7.46841	979.355	17.4514	979.355	17.4514	97.8708
GBR-COV2-22	99.9109	214861	1.7745	12.5062	0.52929	2.14263	0.7925	0.19605	0.58973	0.74413	1154.06	6.2314	1162.68	5.48643	1178.79	10.4541	1178.79	10.4541	97.9019
GBR-COV2-22	147.265	221878	1.8093	9.87927	0.44548	3.90707	0.78014	0.28181	0.64042	0.8209	1600.46	9.07642	1615.15	6.30724	1634.32	8.27692	1634.32	8.27692	97.9283
GBR-COV2-22	57.9923	369739	2.50494	10.0838	0.38755	3.73005	0.81411	0.27455	0.71594	0.87942	1563.87	9.94183	1577.84	6.51878	1596.55	7.2352	1596.55	7.2352	97.9535
GBR-COV2-22	323.363	4269644	1.91732	10.5975	0.36362	3.30856	0.9407	0.2563	0.86758	0.92227	1470.9	11.4101	1483.07	7.33494	1500.51	6.87481	1500.51	6.87481	98.0269
GBR-COV2-22	437.685	260942	2.32138	11.828	0.37702	2.51511	0.86462	0.2172	0.77806	0.89989	1267.06	8.95015	1276.41	6.28173	1292.17	7.33546	1292.17	7.33546	98.0567
GBR-COV2-22	338.483	117864	2.42759	13.0369	0.47088	1.89275	0.85416	0.18084	0.71254	0.83419	1071.55	7.03438	1078.55	5.67489	1092.73	9.43234	1092.73	9.43234	98.0622
GBR-COV2-22	230.414	274477	3.30532	13.482	0.43518	1.72068	0.76637	0.16962	0.6308	0.8231	1009.99	5.89702	1016.28	4.92148	1029.83	8.79818	1029.83	8.79818	98.0732
GBR-COV2-22	62.4187	359307	3.44552	9.84063	0.53437	3.93464	0.85864	0.28327	0.6721	0.78274	1607.8	9.56378	1620.84	6.95182	1637.79	9.9232	1637.79	9.9232	98.1686
GBR-COV2-22	32.3839	54687.4	1.99508	13.5194	0.80095	1.69496	1.05203	0.16795	0.67955	0.64594	1000.83	6.29947	1006.63	6.7185	1019.28	16.2625	1019.28	16.2625	98.1895
GBR-COV2-22	50.4727	79838.5	1.32198	10.0822	0.62878	3.7123	1.17951	0.27417	0.99742	0.84562	1561.93	13.8352	1574.02	9.43527	1590.26	11.7639	1590.26	11.7639	98.2183
GBR-COV2-22	168.434	97952.6	2.94412	12.6476	0.53781	2.0757	1.172	0.19229	1.04096	0.88819	1133.77	10.8225	1140.82	8.0313	1154.23	10.6673	1154.23	10.6673	98.2266
GBR-COV2-22	69.0753	102087	3.43014	12.3138	0.6295	2.24694	1.03609	0.2024	0.82246	0.79382	1188.21	8.92483	1195.83	7.28032	1209.65	12.3977	1209.65	12.3977	98.228
GBR-COV2-22	88.0193	110748	0.56276	17.6883	0.94379	0.54893	1.21171	0.07114	0.75989	0.62712	443.032	3.25348	444.292	4.36028	450.804	20.9621	443.032	3.25348	98.276
GBR-COV2-22	53.8509	76163.7	1.5104	5.82043	0.49891	11.2253	0.85737	0.4778	0.697	0.81295	2517.67	14.5271	2542.02	7.99365	2561.49	8.35486	2561.49	8.35486	98.2896
GBR-COV2-22	88.9357	130319	2.4194	13.4554	0.49568	1.72624	0.79428	0.17012	0.62004	0.78064	1012.76	5.81114	1018.35	5.10673	1030.37	10.0351	1030.37	10.0351	98.291
GBR-COV2-22	80.2663	48208.2	3.07682	12.4717	0.59062	2.16481	0.87141	0.19766	0.6404	0.7349	1162.74	6.81328	1169.82	6.05241	1182.95	11.6791	1182.95	11.6791	98.292
GBR-COV2-22	83.0125	294166	1.81701	13.5879	0.47268	1.69428	0.83268	0.16797	0.6855	0.82325	1000.9	6.35511	1006.38	5.31686	1018.29	9.57269	1018.29	9.57269	98.2921
GBR-COV2-22	100.002	1998187	0.66605	5.24773	0.38381	13.4758	0.80601	0.51727	0.70876	0.87934	2687.59	15.5767	2713.59	7.6189	2733	6.31514	2733	6.31514	98.3386
GBR-COV2-22	126.615	257202	3.10385	13.1923	0.51144	1.84236	0.84076	0.1778	0.66731	0.7937	1054.93	6.49385	1060.7	5.53352	1072.62	10.2626	1072.62	10.2626	98.3512
GBR-COV2-22	106.717	248086	2.52555	10.7509	0.41227	3.20049	0.86145	0.25174	0.75639	0.87804	1447.44	9.80623	1457.28	6.66475	1471.63	7.82492	1471.63	7.82492	98.356
GBR-COV2-22	192.473	402342	1.83209	9.69337	0.41407	4.08361	1.13137	0.28949	1.05287	0.93062	1638.99	15.2374	1651.03	9.22823	1666.38	7.6596	1666.38	7.6596	98.3561
GBR-COV2-22	276.472	331957	4.55248	9.23154	0.42949	4.56503	0.93178	0.30788	0.82689	0.88743	1730.25	12.548	1742.91	7.76118	1758.11	7.85529	1758.11	7.85529	98.4152
GBR-COV2-22	228.306	2080057	2.90787	9.23197	0.35751	4.57435	0.65528	0.30824	0.54916	0.83806	1732.05	8.34112	1744.61	5.46007	1759.67	6.53746	1759.67	6.53746	98.4301
GBR-COV2-22	178.113	106805	2.07119	10.8672	0.42658	3.13066	0.98254	0.24864	0.8851	0.90083	1431.47	11.3619	1440.26	7.56145	1453.23	8.11656	1453.23	8.11656	98.5029
GBR-COV2-22	16.33	95635.3	1.33538	9.22776	0.80686	4.54281	1.07667	0.30723	0.71284	0.66208	1727.04	10.7998	1738.85	8.96021	1753.05	14.7655	1753.05	14.7655	98.5162
GBR-COV2-22	250.235	94633.9	5.24507	13.4389	0.40607	1.73577	0.71218	0.17089	0.58507	0.82152	1017.02	5.50469	1021.89	4.58815	1032.32	8.2065	1032.32	8.2065	98.5183
GBR-COV2-22	88.3125	186836	5.00391	9.96548	0.46039	3.84667	0.82066	0.28018	0.67934	0.8278	1592.28	9.58465	1602.57	6.61364	1616.11	8.57192	1616.11	8.57192	98.5251
GBR-COV2-22	328.517	3197722	2.53677	13.9307	0.56208	1.55521	1.169	0.15849	1.02501	0.87682	948.405	9.03993	952.566	7.22463	962.21	11.4797	962.21	11.4797	98.5653
GBR-COV2-22	93.6427	184878	2.54555	10.6904	0.54579	3.2488	1.05481	0.25424	0.9026	0.85569	1460.28	11.7942	1468.89	8.18978	1481.33	10.3467	1481.33	10.3467	98.579
GBR-COV2-22	274.892	303484	4.35815	9.85669	0.37006	3.95151	0.78369	0.28457	0.6908	0.88148	1614.36	9.86523	1624.3	6.35043	1637.19	6.87285	1637.19	6.87285	98.6058
GBR-COV2-22	395.464	194247	4.99062	13.186	0.33762	1.86347	0.71997	0.17933	0.63587	0.88319	1063.32	6.23312	1068.22	4.75746	1078.25	6.75872	1078.25	6.75872	98.6154
GBR-COV2-22	210.818	110446	2.23006	12.1336	0.42563	2.34568	0.86048	0.20839	0.74727	0.86843	1220.23	8.30741	1226.25	6.12579	1236.85	8.36711	1236.85	8.36711	98.6562
GBR-COV2-22	189.086	156420	2.35877	12.2235	0.52557	2.32108	1.22006	0.20701	1.10097	0.90239	1212.86	12.1723	1218.75	8.65831	1229.22	10.3237	1229.22	10.3237	98.6686
GBR-COV2-22	65.5774	78901.6	4.68084	13.9736	0.68706	1.53082	1.05412	0.15681	0.79729	0.75636	939.042	6.96713	942.829	6.47423	951.678	14.1085	951.678	14.1085	98.6722
GBR-COV2-22	98.6068	143676	1.79377	9.5363	0.53164	4.25694	0.80053	0.29674	0.59833	0.74742	1675.13	8.82636	1685.08	6.58228	1697.46	9.79952	1697.46	9.79952	98.6845
GBR-COV2-22	234.693	498744	3.34239	10.6533	0.4522	3.28195	0.83798	0.25589	0.70549	0.8419	1468.78	9.26639	1476.78	6.52166	1488.28	8.56361	1488.28	8.56361	98.6895
GBR-COV2-22	39.5824	66765.1	1.85664	10.6602	0.89039	3.26541	1.2978	0.25516	0.94367	0.72713	1465.03	12.3666	1472.85	10.0886	1484.12	16.8818	1484.12	16.8818	98.7135
GBR-COV2-22	99.6949	100343	6.69083	12.8708	0.70929	1.98618	1.71853	0.18726	1.5647	0.91048	1106.51	15.9091	1110.82	11.6067	1119.29	14.1779	1119.29	14.1779	98.8583
GBR-COV2-22	133.99	168211	4.15552	9.28869	0.44111	4.51349	0.82922	0.30671	0.70215	0.84675	1724.49	10.6241	1733.46	6.89275	1744.28	8.08025	1744.28	8.08025	98.8658
GBR-COV2-22	73.6527	161476	2.81617	9.28419	0.3885	4.52144	0.72219	0.30704	0.60873	0.84289	1726.1	9.21816	1734.92	6.005	1745.56	7.11671	1745.56	7.11671	98.8854
GBR-COV2-22	37.5388	77202.9	2.18064	17.9361	1.43112	0.50587	1.59275	0.06649	0.69713	0.43769	414.955	2.80163	415.669	5.43292	419.61	31.9792	414.955	2.80163	98.8906
GBR-COV2-22	50.4122	586238	3.50356	5.29215	0.44482	13.4188	0.74997	0.51848	0.60381	0.80511	2692.75	13.2906	2709.58	7.08705	2722.15	7.33028	2722.15	7.33028	98.9201
GBR-COV2-22	126.033	117862	6.89045	8.82873	0.5837	5.04521	1.0766	0.32575	0.90452	0.84017	1817.76	14.3272	1826.94	9.12351	1837.42	10.5751	1837.42	10.5751	98.93
GBR-COV2-22	590.742	521884	3.91532	9.24053	0.35862	4.5738	0.66605	0.30911	0.56126	0.84267	1736.34	8.5433	1744.51	5.54969	1754.29	6.56221	1754.29	6.56221	98.9773
GBR-COV2-22	83.7845	434139	1.78064	10.895	0.5542	3.13601	0.81257	0.24944	0.59425	0.73132	1435.58	7.64777	1441.57	6.2559	1450.4	10.5487	1450.4	10.5487	98.9788
GBR-COV2-22	124.675	396156	3.8043	9.01052	0.52454	4.82829	0.82736	0.3183	0.63983	0.77334	1781.43	9.95883	1789.84	6.9596	1799.64	9.54454	1799.64	9.54454	98.9883
GBR-COV2-22	62.3166	62970.6	1.46903	12.3769	0.63431	2.23362	0.77736	0.20227	0.44374	0.57083	1187.51	4.81256	1191.66	5.45223	1199.2	12.5657	1199.2	12.5657	99.0258
GBR-COV2-22	80.3228	195932	3.09302	9.04113	0.4208	4.79972	0.82896	0.31737	0.71419	0.86155	1776.87	11.0915	1784.85	6.96595	1794.18	7.66281	1794.18	7.66281	99.0355
GBR-COV2-22	72.0797	138207	1.30462	9.01247	0.41878	4.82676	0.76976	0.31834	0.64575	0.8389	1781.61	10.0519	1789.57	6.47471	1798.85	7.62431	1798.85	7.62431	99.0417
GBR-COV2-22	93.5744	347912	3.86434	11.9172	0.54829	2.48786	1.02654	0.21663	0.86785	0.84541	1264.04	9.96142	1268.5	7.435	1276.06	10.6848	1276.06	10.6848	99.0577
GBR-COV2-22	296.814	2015821	5.2128	11.9915	0.39047	2.44997	0.80072	0.21457	0.69906	0.87304	1253.1	7.96111	1257.41	5.77377	1264.81	7.62676	1264.81	7.62676	99.0742
GBR-COV2-22	45.8215	110429	3.47142	13.7368	0.64238	1.62687	1.01517	0.1638	0.78571	0.77397	977.85	7.12876	980.651	6.38396	986.922	13.0809	986.922	13.0809	99.0807
GBR-COV2-22	263.357	274020	3.0395	12.7601	0.41953	2.06017	0.85251	0.19198	0.74212	0.87051	1132.08	7.70504	1135.68	5.82763	1142.57	8.32153	1142.57	8.32153	99.0818
GBR-COV2-22	116.113	137766	2.073	12.2545	0.44853	2.30904	0.72354	0.20672	0.56735	0.78413	1211.32	6.26535	1215.07	5.12656	1221.71	8.8242	1221.71	8.8242	99.15
GBR-COV2-22	68.5402	51735.6	0.83107	13.316	0.69092	1.79603	0.95982	0.17529	0.65923	0.68682	1041.2	6.33827	1044.02	6.26034	1049.93	14.0801	1049.93	14.0801	99.169
GBR-COV2-22	105.023	92446.6	2.30847	9.93626	0.43922	3.8844	0.65356	0.28265	0.48338	0.73962	1604.71	6.8668	1610.44	5.27752	1617.94	8.18735	1617.94	8.18735	99.182
GBR-COV2-22	178.728	188809	1.64303	9.74129	0.33366	4.08368	0.64564	0.29072	0.55271	0.85606	1645.11	8.02514	1651.05	5.26618	1658.6	6.1787	1658.6	6.1787	99.1865
GBR-COV2-22	249.546	150057	1.45874	11.94	0.39108	2.46179	0.92375	0.21532	0.8367	0.90577	1257.1	9.55619	1260.89	6.67026	1267.36	7.62448	1267.36	7.62448	99.1905
GBR-COV2-22	194.269	58995.9	0.98231	18.1164	0.69604	0.46754	1.07214	0.06221	0.8048	0.75065	389.039	3.03839	389.488	3.46825	392.135	15.8936	389.039	3.03839	99.2102
GBR-COV2-22	310.48	302317	3.7144	13.5928	0.36526	1.70101	0.68421	0.16897	0.57854	0.84556	1006.43	5.39085	1008.91	4.37526	1014.27	7.40239	1014.27	7.40239	99.2274
GBR-COV2-22		75865.4	2.29173	12.7998	0.58901	2.02829	0.83642	0.19013	0.59368	0.70979	1122.09	6.1141	1125.04	5.68844	1130.73	11.7333	1130.73	11.7333	99.2358
	41.168	13003.1																	
GBR-COV2-22	41.168 132.91	1354883	2.55505	9.29697	0.40552	4.53903	0.69245	0.30832	0.56128	0.81058	1732.43	8.52681	1738.15	5.76168	1745.03	7.42701	1745.03	7.42701	99.2781
GBR-COV2-22 GBR-COV2-22	41.168 132.91 266.977	1354883 318940	2.55505 4.87034	9.29697 10.8829	0.40552 0.38344	4.53903 3.15218	0.69245 0.76004	0.30832 0.25056	0.56128 0.65622	0.81058 0.86341	1732.43 1441.34	8.52681 8.47561	1738.15 1445.53	5.76168 5.85876	1745.03 1451.69	7.42701 7.29727	1745.03 1451.69	7.42701 7.29727	99.2781 99.2871
GBR-COV2-22 GBR-COV2-22 GBR-COV2-22	41.168 132.91 266.977 236.081	1354883 318940 2275471	2.55505 4.87034 8.04629	9.29697 10.8829 13.601	0.40552 0.38344 0.55848	4.53903 3.15218 1.69754	0.69245 0.76004 0.96635	0.30832 0.25056 0.16878	0.56128 0.65622 0.78862	0.81058 0.86341 0.81609	1732.43 1441.34 1005.36	8.52681 8.47561 7.34121	1738.15 1445.53 1007.61	5.76168 5.85876 6.17477	1745.03 1451.69 1012.47	7.42701 7.29727 11.3195	1745.03 1451.69 1012.47	7.42701 7.29727 11.3195	99.2781 99.2871 99.2982
GBR-COV2-22 GBR-COV2-22 GBR-COV2-22 GBR-COV2-22	41.168 132.91 266.977 236.081 83.7025	1354883 318940 2275471 70894.6	2.55505 4.87034 8.04629 1.33135	9.29697 10.8829 13.601 8.88504	0.40552 0.38344 0.55848 0.43395	4.53903 3.15218 1.69754 4.97916	0.69245 0.76004 0.96635 0.73614	0.30832 0.25056 0.16878 0.32413	0.56128 0.65622 0.78862 0.59446	0.81058 0.86341 0.81609 0.80754	1732.43 1441.34 1005.36 1809.88	8.52681 8.47561 7.34121 9.38062	1738.15 1445.53 1007.61 1815.79	5.76168 5.85876 6.17477 6.22459	1745.03 1451.69 1012.47 1822.55	7.42701 7.29727 11.3195 7.87649	1745.03 1451.69 1012.47 1822.55	7.42701 7.29727 11.3195 7.87649	99.2781 99.2871 99.2982 99.3047

GBR-COV2-22	87.0493	67436	3.4687	12.696	0.73908	2.07315	1.22664	0.19294	0.97788	0.7972	1137.3	10.1957	1139.97	8.40242	1145.05	14.6984	1145.05	14.6984	99.3228
GBR-COV2-22	61.627	222311	3.89206	12.6086	1.46177	2.13111	2.94977	0.19646	2.5621	0.86858	1156.28	27.1203	1158.94	20.3884	1163.91	28.9516	1163.91	28.9516	99.3445
GBR-COV2-22	146.471	87496.7	1.61375	13.7809	0.67462	1.62827	1.00728	0.16405	0.74792	0.74252	979.225	6.79469	981.191	6.33637	985.591	13.7266	985.591	13.7266	99.354
GBR-COV2-22	61.6938	68599.5	2.2936	10.0199	0.66558	3.80458	0.83851	0.27958	0.5092	0.60727	1589.26	7.17221	1593.71	6.7421	1599.59	12.4323	1599.59	12.4323	99.3544
GBR-COV2-22	48.7808	27661	5.79344	12.6073	0.66009	2.09064	0.88924	0.19404	0.56871	0.63955	1143.24	5.95786	1145.73	6.10781	1150.44	13.5555	1150.44	13.5555	99.3742
GBR-COV2-22	20.0708	25761.6	3.86942	9.91471	0.6895	3.8775	0.98973	0.28269	0.69697	0.70421	1604.89	9.90201	1609.01	7.98929	1614.38	13.0868	1614.38	13.0868	99.4121
GBR-COV2-22	18.6122	107908	3.84547	12.6942	1.0306	2.09178	1.24242	0.19417	0.69356	0.55823	1143.94	7.26978	1146.11	8.53526	1150.2	20.4795	1150.2	20.4795	99.456
GBR-COV2-22	196.383	157673	3.64668	9.07724	0.4132	4.78976	0.74685	0.31776	0.62202	0.83286	1778.78	9.66912	1783.1	6.27365	1788.15	7.53221	1788.15	7.53221	99.4761
GBR-COV2-22	67.3248	294092	2.56	13.133	0.69817	1.89611	0.97944	0.18201	0.68691	0.70133	1077.93	6.81844	1079.73	6.51124	1083.37	14.0023	1083.37	14.0023	99.4975
GBR-COV2-22	95.7915	310194	1.0912	8.78885	0.45067	5.14532	0.87516	0.3302	0.75019	0.85721	1839.33	12.0046	1843.62	7.44032	1848.45	8.14995	1848.45	8.14995	99.5064
GBR-COV2-22	69.0551	33564.3	3.27976	12.4298	0.73094	2.1931	0.93866	0.20028	0.58622	0.62453	1176.82	6.30566	1178.85	6.54619	1182.61	14.4782	1182.61	14.4782	99.5107
GBR-COV2-22	86.4277	99164.2	2.52287	10.845	0.52512	3.19218	0.77618	0.2527	0.57152	0.73632	1452.36	7.43192	1455.27	6.0013	1459.49	9.98424	1459.49	9.98424	99.5114
GBR-COV2-22	151.887	513883	1.2239	9.99632	0.41324	3.85272	0.74891	0.2818	0.62458	0.83398	1600.44	8.85183	1603.84	6.03737	1608.28	7.70304	1608.28	7.70304	99.5126
GBR-COV2-22	99.3544	253033	2.87954	12.1581	0.50112	2.36096	0.88245	0.20999	0.72634	0.82309	1228.74	8.12582	1230.88	6.29437	1234.63	9.84113	1234.63	9.84113	99.5231
GBR-COV2-22	124.963	118500	2.99412	9.30163	0.45278	4.53314	1.01413	0.30853	0.90735	0.89471	1733.49	13.7916	1737.07	8.4365	1741.37	8.30001	1741.37	8.30001	99.5472
GBR-COV2-22	47.3369	164782	0.93799	5.41872	0.41135	12.985	0.83544	0.5136	0.72715	0.87038	2671.98	15.9059	2678.57	7.87655	2683.54	6.79998	2683.54	6.79998	99.5692
GBR-COV2-22	120.405	253320	3.80834	11.8529	0.4537	2.52887	0.84773	0.21937	0.71607	0.84469	1278.56	8.30461	1280.37	6.16855	1283.41	8.83813	1283.41	8.83813	99.6223
GBR-COV2-22	41.559	113632	1.79713	13.2329	0.73215	1.85187	0.99636	0.17928	0.67575	0.67822	1063.03	6.62245	1064.1	6.56954	1066.29	14.7026	1066.29	14.7026	99.6941
GBR-COV2-22	186.484	97292	4.14233	13.4867	0.52858	1.74067	0.8017	0.17193	0.60204	0.75096	1022.75	5.69377	1023.71	5.17016	1025.74	10.7094	1025.74	10.7094	99.7086
GBR-COV2-22	99.7724	118779	7.67386	13.8475	0.61439	1.60174	1.02575	0.1624	0.82109	0.80047	970.091	7.39492	970.891	6.41219	972.721	12.5309	972.721	12.5309	99.7297
GBR-COV2-22	117.546	100701	1.8249	7.78682	0.42341	6.60645	0.66919	0.37607	0.51806	0.77417	2057.9	9.127	2060.21	5.90159	2062.5	7.47154	2062.5	7.47154	99.7767
GBR-COV2-22	229.609	97822.3	4.09194	13.5404	0.49532	1.7272	1.04427	0.17107	0.91923	0.88026	1018	8.65625	1018.71	6.71543	1020.21	10.032	1020.21	10.032	99.7834
GBR-COV2-22	252.438	86843.2	3.45315	13.388	0.51962	1.78996	1.25259	0.17528	1.13954	0.90975	1041.11	10.9554	1041.81	8.16004	1043.29	10.5108	1043.29	10.5108	99.7913
GBR-COV2-22	153.725	175120	2.86036	13.7668	0.5744	1.63647	1.80172	0.16487	1.70764	0.94778	983.776	15.5803	984.352	11.3559	985.639	11.695	985.639	11.695	99.811
GBR-COV2-22	194.605	116551	2.72468	14.1418	0.56567	1.50476	1.04595	0.15554	0.87967	0.84103	931.93	7.63294	932.318	6.38043	933.256	11.5956	933.256	11.5956	99.8579
GBR-COV2-22	197.176	157014	4.03	13.4101	0.59626	1.77718	0.88822	0.17447	0.65825	0.74108	1036.71	6.30367	1037.15	5.77143	1038.05	12.0606	1038.05	12.0606	99.8712
GBR-COV2-22	701.127	407811	2.29261	17.999	0.50018	0.50117	0.9604	0.06607	0.81986	0.85366	412.418	3.27535	412.495	3.25567	412.905	11.1829	412.418	3.27535	99.8819
GBR-COV2-22	183.663	367813	1.15295	10.6286	0.41648	3.35025	0.7288	0.26046	0.59807	0.82063	1492.17	7.96671	1492.85	5.69908	1493.8	7.88125	1493.8	7.88125	99.8911
GBR-COV2-22	154.061	550271	2.11018	11.2489	0.51134	2.90983	1.38017	0.23947	1.28195	0.92884	1383.93	15.9662	1384.47	10.4301	1385.28	9.81925	1385.28	9.81925	99.902
GBR-COV2-22	275.279	195639	1.74343	9.76065	0.38833	4.08886	0.79603	0.29198	0.69481	0.87285	1651.41	10.1223	1652.08	6.49449	1652.92	7.19951	1652.92	7.19951	99.9088
GBR-COV2-22	342.518	494533	4.64618	10.969	0.38381	3.1047	0.87448	0.249	0.78575	0.89853	1433.33	10.0981	1433.86	6.71621	1434.62	7.3212	1434.62	7.3212	99.9099
GBR-COV2-22	112.803	79197.2	1.8113	13.9471	0.58659	1.55872	0.83579	0.15945	0.59366	0.7103	953.699	5.26284	953.959	5.16985	954.539	12.0399	954.539	12.0399	99.9121
GBR-COV2-22	242.036	113947	3.91476	8.97145	0.34683	4.92985	0.65091	0.32348	0.5508	0.8462	1806.69	8.6784	1807.38	5.4947	1808.16	6.30453	1808.16	6.30453	99.9184
GBR-COV2-22	131.143	147159	2.57955	10.6645	0.45672	3.32708	0.82094	0.25943	0.68204	0.83081	1486.92	9.05679	1487.43	6.40934	1488.13	8.65267	1488.13	8.65267	99.9189
GBR-COV2-22	159.19	109525	2.36376	10.0948	0.44523	3.7896	0.80659	0.27974	0.67223	0.83342	1590.06	9.47267	1590.54	6.48014	1591.16	8.3277	1591.16	8.3277	99.9311
GBR-COV2-22	112.726	303959	5.00916	13.1534	0.50896	1.88485	0.7592	0.18157	0.56333	0.742	1075.56	5.58041	1075.77	5.03669	1076.19	10.2079	1076.19	10.2079	99.9414
GBR-COV2-22	73.5078	76984.4	4.64895	8.98638	0.45408	4.89696	0.84022	0.32244	0.7064	0.84073	1801.64	11.1031	1801.73	7.08485	1801.82	8.27592	1801.82	8.27592	99.9901
GBR-COV2-22	56.2208	5275111	2.60582	11.4727	0.63009	2.78564	0.96634	0.23327	0.73267	0.75819	1351.64	8.93382	1351.69	7.22029	1351.76	12.1565	1351.76	12.1565	99.9911
GBR-COV2-22	196.66	391394	1.53041	13.5341	0.59456	1.73455	1.40924	0.1717	1.27768	0.90664	1021.47	12.0697	1021.44	9.07671	1021.35	12.0354	1021.35	12.0354	100.012
GBR-COV2-22	63.7035	102572	2.44055	14.384	0.65019	1.41301	0.82715	0.14887	0.50945	0.6159	894.604	4.25544	894.424	4.91819	894	13.4328	894.604	4.25544	100.068
GBR-COV2-22	162.803	142691	3.85499	12.5898	0.52037	2.15529	0.74469	0.19846	0.53254	0.71511	1167.05	5.6849	1166.76	5.16508	1166.2	10.33	1166.2	10.33	100.073
GBR-COV2-22	30.3175	154446	1.07689	5.05763	0.52688	14.6708	0.80971	0.54284	0.61482	0.75931	2795.33	13.945	2794.13	7.69714	2793.25	8.62671	2793.25	8.62671	100.074
GBR-COV2-22	14.2761	97514.5	5.3444	10.9625	1.25372	3.11676	1.74368	0.24978	1.21183	0.69499	1437.33	15.6129	1436.83	13.4051	1436.08	23.9108	1436.08	23.9108	100.087
GBR-COV2-22	84.3934	44887.1	1.95044	13.1542	0.53493	1.87492	0.86394	0.18104	0.67829	0.78511	1072.64	6.70251	1072.27	5.72102	1071.54	10.7501	1071.54	10.7501	100.103
GBR-COV2-22	176.068	676593	2.74863	13.3526	0.47182	1.82045	0.89968	0.17752	0.76603	0.85145	1053.42	7.44474	1052.85	5.89633	1051.67	9.52715	1051.67	9.52715	100.167
GBR-COV2-22	223.264	206846	1.33695	17.7786	0.49028	0.54678	0.60741	0.07114	0.35843	0.59009	443.02	1.53458	442.888	2.18021	442.179	10.9288	443.02	1.53458	100.19
GBR-COV2-22	73.8306	1267446	1.79827	13.6639	1.36238	1.68772	1.55246	0.16863	0.74434	0.47946	1004.58	6.92402	1003.9	9.89873	1002.4	27.6521	1002.4	27.6521	100.217
GBR-COV2-22	84.3678	51835.3	2.22864	9.83632	0.45936	4.0121	0.83576	0.28933	0.69819	0.83539	1638.2	10.1002	1636.65	6.79316	1634.64	8.53404	1634.64	8.53404	100.218
GBR-COV2-22	173.018	88829.9	5.26342	13.4896	0.50894	1.75965	0.81584	0.17355	0.63755	0.78147	1031.66	6.07802	1030.72	5.28214	1028.7	10.2926	1028.7	10.2926	100.287
GBR-COV2-22	60.5332	65344.2	2.62944	11.6668	0.71627	2.6493	0.98817	0.22646	0.68069	0.68885	1315.91	8.10228	1314.45	7.28431	1312.04	13.8979	1312.04	13.8979	100.295
GBR-COV2-22	78.7728	103039	2.17818	10.6923	0.57848	3.32689	1.56381	0.25995	1.45273	0.92897	1489.58	19.3215	1487.38	12.2095	1484.23	10.9678	1484.23	10.9678	100.361
GBR-COV2-22	156.192	119265	1.47603	13.2483	1.0706	1.86173	1.76316	0.18035	1.40087	0.79452	1068.9	13.7983	1067.6	11.6474	1064.96	21.5312	1064.96	21.5312	100.37
GBR-COV2-22	53.7297	55565.1	3.89475	14.0444	0.8906	1.52873	1.23174	0.15758	0.85046	0.69045	943.328	7.46327	941.987	7.56111	938.871	18.2466	938.871	18.2466	100.475
GBR-COV2-22	227.326	145536	3.7634	13.4086	0.45612	1.79077	0.98565	0.17575	0.87364	0.88636	1043.74	8.41864	1042.11	6.42206	1038.66	9.23323	1038.66	9.23323	100.489
GBR-COV2-22	90.6076	136555	1.5363	14.1087	0.81991	1.52161	1.45901	0.15708	1.2067	0.82707	940.509	10.5601	939.127	8.93976	935.868	16.8004	935.868	16.8004	100.496
GBR-COV2-22	86.8685	112803	1.93931	12.6453	0.60018	2.12917	0.90486	0.19722	0.67635	0.74746	1160.34	7.18217	1158.32	6.25169	1154.51	11.9104	1154.51	11.9104	100.505
GBR-COV2-22	9.83484	8046.84	1.48487	9.94899	1.1069	3.79638	1.40153	0.28082	0.79678	0.5685	1595.49	11.2615	1591.98	11.2643	1587.31	21.5505	1587.31	21.5505	100.515
GBR-COV2-22	168.829	104066	1.64564	14.0052	0.51783	1.55542	0.7015	0.15953	0.47322	0.67458	954.187	4.19714	952.65	4.33559	949.081	10.5992	949.081	10.5992	100.538
GBR-COV2-22	140.773	100144	1.18106	10.0481	0.44263	3.84848	0.67752	0.28314	0.51269	0.75671	1607.16	7.29287	1602.95	5.46061	1597.41	8.26818	1597.41	8.26818	100.61
GBR-COV2-22	65.6894	58130.6	2.8892	10.5892	0.53959	3.38512	1.57931	0.26308	1.48423	0.93979	1505.6	19.9289	1500.96	12.3797	1494.38	10.2125	1494.38	10.2125	100.751
GBR-COV2-22	192.361	497472	2.04476	9.23445	0.40995	4.69115	0.68588	0.31675	0.54988	0.80171	1773.82	8.52692	1765.66	5.74063	1756.02	7.49984	1756.02	7.49984	101.014
GBR-COV2-22	79.3753	89775.5	2.45018	13.3916	0.99702	1.80946	1.28826	0.17734	0.81491	0.63257	1052.45	7.91304	1048.88	8.425	1041.44	20.155	1041.44	20.155	101.057
GBR-COV2-22	79.3939	227171	2.25487	9.45253	0.72764	4.47531	0.93482	0.30884	0.58686	0.62778	1734.99	8.92684	1726.4	7.75857	1716	13.3772	1716	13.3772	101.106
GBR-COV2-22	122.043	272859	2.04709	12.3787	0.54567	2.27901	0.75232	0.20662	0.51791	0.68842	1210.79	5.71712	1205.81	5.30937	1196.91	10.7549	1196.91	10.7549	101.159
GBR-COV2-22	164.134	7584630	1.99204	13.3407	0.43985	1.84753	0.71729	0.17994	0.5666	0.78992	1066.64	5.57004	1062.55	4.72554	1054.18	8.86008	1054.18	8.86008	101.181
GBR-COV2-22	291.979	60438.7	6.04353	17.4047	0.6193	0.61844	1.08385	0.07896	0.88857	0.81982	489.9	4.19179	488.867	4.20536	484.054	13.6832	489.9	4.19179	101.208
GBR-COV2-22	98.5033	157392	2.91335	12.8742	0.53417	2.04728	0.74689	0.19276	0.5219	0.69876	1136.3	5.43702	1131.39	5.09515	1122.01	10.6541	1122.01	10.6541	101.273
GBR-COV2-22	85.8509	115352	1.44162	13.87	0.62181	1.61317	0.85014	0.16404	0.57929	0.6814	979.168	5.26241	975.34	5.32888	966.708	12.7207	966.708	12.7207	101.289
GBR-COV2-22	81.3708	49485.2	3.01997	11.3929	0.61931	2.85209	0.94872	0.238	0.71752	0.75631	1376.3	8.8923	1369.36	7.13251	1358.53	11.9638	1358.53	11.9638	101.308
GBR-COV2-22	115.488	171493	3.61905	13.2919	0.45586	1.85878	0.76724	0.18083	0.61704	0.80422	1071.5	6.09127	1066.55	5.06541	1056.47	9.18157	1056.47	9.18157	101.422
GBR-COV2-22	152.081	92415.9	1.59271	9.23884	0.42039	4.7002	0.77348	0.3178	0.64909	0.83917	1778.97	10.0908	1767.28	6.4761	1753.46	7.69831	1753.46	7.69831	101.455
GBR-COV2-22	39.8137	41460.1	3.27469	12.885	0.63396	2.02644	0.90025	0.19161	0.63636	0.70688	1130.07	6.5963	1124.42	6.12067	1113.54	12.725	1113.54	12.725	101.484
GBR-COV2-22	29.3528	36665.1	2.1876	16.399	1.37371	0.83208	1.66473	0.10039	0.92858	0.5578	616.706	5.46122	614.766	7.6772	607.609	29.8772	616.706	5.46122	101.497
GBR-COV2-22	67.4913	30078.2	2.12738	17.9149	1.07704	0.49127	1.31208	0.06512	0.74742	0.56965	406.683	2.94575	405.776	4.38891	400.597	24.1602	406.683	2.94575	101.519
GBR-COV2-22	28.8077	30137.4	3.81883	13.5593	0.83992	1.71818	1.06796	0.17155	0.65833	0.61644	1020.67	6.21447	1015.34	6.85461	1003.85	17.061	1003.85	17.061	101.676
GBR-COV2-22	72.0624	18243	0.84087	17.7592	0.99877	0.51891	1.52749	0.06824	1.13296	0.74171	425.52	4.66531	424.421	5.29873	418.434	22.8814	425.52	4.66531	101.694
GBR-COV2-22	88.1212	643989	1.79492	13.968	0.56072	1.59654	0.87724	0.16308	0.67464	0.76905	973.894	6.09806	968.859	5.47691	957.437	11.4679	957.437	11.4679	101.719
GBR-COV2-22	87.8411	86656.7	9.5696	13.256	0.58699	1.88101	0.84785	0.18248	0.61076	0.72037	1080.53	6.07603	1074.42	5.62082	1062.06	11.8302	1062.06	11.8302	101.739
GBR-COV2-22	187.784	236932	4.79633	12.7221	0.62253	2.12838	1.38612	0.19828	1.23845	0.89346	1166.05	13.2102	1158.06	9.57576	1143.16	12.3673	1143.16	12.3673	102.002
GBR-COV2-22	112.676	39764	0.99708	18.3549	1.27892	0.43791	2.04225	0.05905	1.56657	0.76708	369.816	5.63038	368.777	6.31533	362.229	29.5453	369.816	5.63038	102.095
GBR-COV2-22	551.03	855704	3.09444	12.8818	1.45806	2.04278	2.42226	0.19305	1.93426	0.79854	1137.9	20.1769	1129.89	16.5135	1114.55	29.1002	1114.55	29.1002	102.095
GBR-COV2-22	118.187	151047	3.80739	13.0706	0.46386	1.95089	0.91213	0.18726	0.78522	0.86086	1106.53	7.98384	1098.75	6.12308	1083.39	9.30719	1083.39	9.30719	102.136
GBR-COV2-22	53.557	46733.6	1.87846	13.7823	0.75556	1.65483	1.04769	0.16749	0.72414	0.69118	998.25	6.69687	991.4	6.63109	976.266	15.4137	976.266	15.4137	102.252
GBR-COV2-22	428.03	175715	6.05861	17.023	0.53829	0.71433	1.47643	0.08901	1.37474	0.93113	549.704	7.24379	547.314	6.24671	537.358	11.773	549.704	7.24379	102.298
GBR-COV2-22	141.074	101397	2.89692	12.6514	0.48564	2.16636	0.83669	0.20091	0.68093	0.81384	1180.19	7.34359	1170.31	5.81262	1152.07	9.65235	1152.07	9.65235	102.44
GBR-COV2-22	179.996	80046.4	2.0737	18.119	0.73641	0.49025	1.20279	0.0651	0.94931	0.78926	406.561	3.74035	405.083	4.01776	396.645	16.559	406.561	3.74035	102.5
GBR-COV2-22	224.782	35217.6	2.03627	17.7826	0.66565	0.54101	0.98804	0.07078	0.73012	0.73895	440.883	3.11136	439.089	3.52214	429.669	14.8395	440.883	3.11136	102.61
GBR-COV2-22	64.9335	51375.5	2.80882	13.6598	0.57185	1.71532	0.86169	0.1719	0.63857	0.74106	1022.54	6.03811	1014.28	5.52727	996.454	11.7375	996.454	11.7375	102.618
GBR-COV2-22	58.7973	41242.8	1.2571	13.138	0.7004	1.94663	1.04895	0.18746	0.77436	0.73822	1107.59	7.88041	1097.29	7.03641	1076.89	14.2036	1076.89	14.2036	102.851
GBR-COV2-22	101.758	119285	3.4286	12.6678	0.58412	2.18139	0.89014	0.20224	0.67158	0.75447	1187.33	7.2826	1175.12	6.19738	1152.69	11.5913	1152.69	11.5913	103.005
GBR-COV2-22	64.3522	145136	4.24457	10.7159	0.59228	3.41033	0.91471	0.26716	0.69698	0.76197	1526.39	9.47296	1506.78	7.18202	1479.3	11.2317	1479.3	11.2317	103.183
GBR-COV2-22	277.722	102489	1.87946	16.9056	0.52459	0.73789	0.96064	0.09155	0.80407	0.83701	564.706	4.34742	561.172	4.14156	546.85	11.4826	564.706	4.34742	103.265
CONTRACTOR DE																			

GBR-COV2-22	163.509	22046	2.43405	17.97	0.84571	0.4965	1.15249	0.06588	0.78272	0.67915	411.307	3.11881	409.333	3.88253	398.192	18.9604	411.307	3.11881	103.294
GBR-COV2-22	56.7075	74182.9	5.50313	13.853	0.71006	1.65802	1.07426	0.16834	0.80459	0.74897	1002.96	7.47328	992.618	6.80417	969.805	14.5226	969.805	14.5226	103.419
GBR-COV2-22	74.593	45078.7	0.81207	13.6188	0.59225	1.76267	0.8384	0.17595	0.5802	0.69203	1044.81	5.59624	1031.83	5.43161	1004.39	12.263	1004.39	12.263	104.024
GBR-COV2-22	114.56	238592	1.99162	14.093	2.77918	1.58356	5.30018	0.16335	4.5131	0.8515	975.367	40.8515	963.769	32.9981	937.384	56.9875	937.384	56.9875	104.052
GBR-COV2-22	79.7251	330806	2.74222	12.8619	0.5679	2.13132	0.99088	0.19999	0.81199	0.81946	1175.27	8.72368	1159.01	6.84826	1128.77	11.2942	1128.77	11.2942	104.12
GBR-COV2-22	197.704	66913.3	1.17667	18.1154	0.74049	0.49668	0.9715	0.066	0.62399	0.64229	411.996	2.49038	409.451	3.27356	395.105	16.698	411.996	2.49038	104.275
GBR-COV2-22	79.4691	267749	3.19214	12.2558	0.47699	2.42963	0.65568	0.21791	0.44987	0.68611	1270.82	5.18876	1251.41	4.71647	1218.18	9.39707	1218.18	9.39707	104.321
GBR-COV2-22	30.7144	15607.5	2.75962	13.6214	1.11215	1.70906	1.30183	0.17244	0.67583	0.51914	1025.54	6.40773	1011.93	8.33937	982.609	22.6386	982.609	22.6386	104.369
GBR-COV2-22	160.231	105677	2.15633	17.9268	0.77847	0.53931	1.13169	0.07079	0.82112	0.72557	440.942	3.49962	437.971	4.02598	422.359	17.3808	440.942	3.49962	104.4
GBR-COV2-22	157.029	117619	3.03719	11.8822	0.33823	2.65417	0.61723	0.23074	0.51621	0.83634	1338.38	6.23889	1315.8	4.55218	1279.18	6.59554	1279.18	6.59554	104.628
GBR-COV2-22	153.637	29959.4	1.89438	17.5386	0.8005	0.6024	1.13543	0.07777	0.80031	0.70486	482.788	3.72268	478.755	4.33417	459.486	17.8609	482.788	3.72268	105.071
GBR-COV2-22	100.43	86292.4	1.31019	17.9931	0.88664	0.52534	1.15198	0.06935	0.73464	0.63772	432.25	3.07135	428.712	4.02857	409.717	19.8481	432.25	3.07135	105.5
GBR-COV2-22	102.341	394853	2.0331	18.1023	0.8109	0.51474	2.16855	0.06825	2.01123	0.92745	425.581	8.28301	421.632	7.4827	400.069	18.1695	425.581	8.28301	106.377
GBR-COV2-22	180.091	47169.6	3.85754	18.0222	0.63688	0.52166	0.8075	0.06907	0.49109	0.60817	430.556	2.04538	426.258	2.81086	403.056	14.3545	430.556	2.04538	106.823
GBR-COV2-22	146.76	111346	1.70374	17.2907	0.7162	0.68796	1.48542	0.0871	1.30125	0.87601	538.383	6.72114	531.576	6.14732	502.438	15.7527	538.383	6.72114	107.154
GBR-COV2-22	101.288	52238.4	3.49538	17.6982	0.84277	0.5889	1.13068	0.0766	0.75169	0.66481	475.8	3.44772	470.166	4.25518	442.731	18.7842	475.8	3.44772	107.469
GBR-COV2-22	249.791	93324.8	2.51439	17.7631	0.61671	0.58609	1.2295	0.07641	1.06214	0.86388	474.638	4.8602	468.37	4.61317	437.746	13.7847	474.638	4.8602	108.428
GBR-COV2-22	149.169	69615	2.6096	18.2654	0.81338	0.48709	1.11726	0.0653	0.76269	0.68264	407.748	3.01353	402.928	3.71587	375.363	18.373	407.748	3.01353	108.628
GBR-COV2-22	73.1989	18155.6	4.38141	18.0424	0.82415	0.4999	1.15483	0.0669	0.74029	0.64104	417.438	2.99234	411.632	3.90814	379.183	19.9327	417.438	2.99234	110.089
GBR-COV2-22	138.739	18955.7	1.15059	17.8441	0.625	0.554	1.02043	0.07329	0.79069	0.77485	455.939	3.48051	447.616	3.69383	405.049	14.4407	455.939	3.48051	112.564
GBR-COV2-22	48.241	6319.87	1.44611	17.7573	1.13727	0.53667	1.31736	0.07264	0.65991	0.50093	452.011	2.88068	436.223	4.67154	353.706	25.7559	452.011	2.88068	127.793
GBR-COV2-22	104.48	75609.7	1.68165	18.6815	1.17366	0.58082	3.43336	0.07964	3.22634	0.9397	493.978	15.3421	464.986	12.8094	324.207	26.6683	493.978	15.3421	152.365

WELL-20 (us	ed in complied	l Garber-Wellington a	dataset)	(35.623088°/	′-97.999700°)
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Sample	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc
	204Pb		207Pb*	(%)	235U	(%)	238U	(%)	corr.	238U	(Ma)	235U	(Ma)	207Pb*	(Ma)	(Ma)	(Ma)	(%)
WELL-20	90680.9	1.95843	13.6197	0.93398	1.69881	1.67749	0.16726	1.39296	0.83038	997.01	12.8673	1008.08	10.7221	1032.21	18.9087	1032.21	18.9087	96.5901
WELL-20	97029.8	1.77176	7.87064	0.8218	6.57802	1.56505	0.37388	1.33182	0.85097	2047.61	23.3639	2056.41	13.7951	2065.22	14.4923	2065.22	14.4923	99.1474
WELL-20	176978	1.07032	13.2516	1.49087	1.86382	1.8821	0.17836	1.14873	0.61034	1058	11.2086	1068.34	12.4381	1089.5	29.8609	1089.5	29.8609	97.1081
WELL-20	1146/0	1.49151	10.8105	0.88264	3.32291	1.4/255	0.25947	1.17849	0.8003	1487.14	15.6511	1486.45	11.4937	1485.45	16.7271	1485.45	16./2/1	100.113
WELL-20	3097750	1.35/28	10.7347	1.05607	3.364//	1.45512	0.26094	1.20551	0.83964	1494.63	16.0524	1496.23	12 146	1498.48	14.7208	1498.48	14.7208	99.7429
WELL-20	1690973	1 5/39	9.03103	0.80040	J.552/4	1.49372	0.27917	0.00766	0.70731	1507.2	14.0041	1660.02	10 0905	1091.03	15,4503	1091.03	15,4505	93.0142
WELL-20	50394.9	2 17115	13 4548	0.85545	1 85086	1.34328	0.23080	1 26546	0.86214	1045.85	12 478	1063 73	9 67637	1050.63	15 0067	1050.63	15.0067	101 857
WELL-20	42762.6	0.9391	13.3298	1.19153	1.8393	1.84853	0.17763	1.41143	0.76354	1054.03	13,7243	1059.61	12,1596	1071.15	23.9679	1071.15	23.9679	98.401
WELL-20	21047.8	2.41739	13.5177	0.94012	1.77999	1.52545	0.1752	1.20125	0.78747	1040.68	11.5443	1038.18	9.91783	1032.89	19.0184	1032.89	19.0184	100.754
WELL-20	8181.19	1.63056	13.6149	1.40573	1.67314	2.23405	0.16834	1.54381	0.69104	1002.97	14.3396	998.377	14.1991	988.322	32.855	988.322	32.855	101.482
WELL-20	296707	0.6741	10.7374	0.9534	3.38959	1.52827	0.26271	1.19442	0.78155	1503.71	16.0197	1501.99	11.9832	1499.55	18.0282	1499.55	18.0282	100.277
WELL-20	171729	0.99017	5.75075	0.95565	11.3846	1.62038	0.4732	1.30856	0.80756	2497.6	27.0956	2555.17	15.1257	2601.16	15.9276	2601.16	15.9276	96.0187
WELL-20	374847	4.59319	8.42044	0.91128	5.73078	1.60649	0.34874	1.32302	0.82355	1928.59	22.0527	1936.02	13.8894	1943.96	16.2965	1943.96	16.2965	99.2094
WELL-20	205232	3.04984	12.3679	1.02825	2.36744	1.68323	0.21172	1.33263	0.79171	1238	15.0105	1232.83	12.0164	1223.79	20.2183	1223.79	20.2183	101.161
WELL-20	194431	2.26241	5.8574	0.65054	11.8922	1.19907	0.50345	1.00725	0.84003	2628.6	21.7432	2595.95	11.2312	2570.56	10.8764	2570.56	10.8764	102.258
WELL-20	56853.9	2.66489	13.5067	1.00336	1.83752	1.65837	0.17992	1.32026	0.79612	1066.53	12.9779	1058.98	10.9049	1043.45	20.2659	1043.45	20.2659	102.213
WELL-20	104370	3.68457	9.12285	0.94373	5.08229	1.44815	0.33489	1.0984	0.75849	1862.04	17.7639	1833.15	12.28/3	1800.49	17.1688	1115 16	17.1688	103.419
WELL-20	31414.4	2 10507	12.9418	1.20555	1 84003	1 51384	0.19094	1.04085	0.70014	1061.0	10 6074	1059.87	0 05022	1055.7	23.0833	1055.7	23.0633	101.013
WELL-20	442351	0.65715	10 6198	0 97105	3 38407	1 50003	0.25936	1 14331	0.76219	1486 55	15 1786	1500 71	11 7574	1520.76	18 3088	1520.76	18 3088	97 7504
WELL-20	32221.2	0.72697	14.1833	2.51753	0.67787	2.89942	0.0698	1.4364	0.49541	434.961	6.04166	525,487	11.8946	941.012	51.6174	434.961	6.04166	46.2227
WELL-20	1316174	2.63067	11.2181	0.78337	2.94492	1.43918	0.23837	1.2073	0.83888	1378.19	14.9806	1393.54	10.9093	1417.09	14.9782	1417.09	14.9782	97.2553
WELL-20	48981.6	3.2173	12.9454	1.03229	2.08621	1.53802	0.19548	1.13493	0.73792	1151	11.9633	1144.28	10.557	1131.55	20.6681	1131.55	20.6681	101.719
WELL-20	161884	2.61607	13.4008	0.75243	1.88215	1.4135	0.1821	1.1964	0.8464	1078.41	11.8807	1074.82	9.37295	1067.55	15.1331	1067.55	15.1331	101.018
WELL-20	573786	3.20913	12.5875	0.81603	2.23747	1.34929	0.20316	1.07455	0.79639	1192.27	11.6966	1192.86	9.46887	1193.93	16.0982	1193.93	16.0982	99.8605
WELL-20	116718	2.75282	10.9318	0.81801	3.28425	1.45464	0.25924	1.20272	0.82681	1485.93	15.9614	1477.33	11.3231	1464.97	15.5433	1464.97	15.5433	101.431
WELL-20	2641624	3.58729	11.0764	0.78192	3.25647	1.59308	0.26013	1.38799	0.87126	1490.52	18.4708	1470.72	12.3762	1442.23	14.8996	1442.23	14.8996	103.348
WELL-20	34098.3	1.17309	9.7499	1.1657	4.17038	1.71699	0.29438	1.25006	0.72805	1663.37	18.3271	1668.22	14.063	1674.31	21.7545	1674.31	21.7545	99.3462
WELL-20	14/850	1.61222	9.8203	0.79572	4.16/79	1.34321	0.29543	1.08213	0.80563	1668.59	15.9088	1667.71	11 0020	1666.58	14.7207	1666.58	14./20/	100.121
WELL-20	1/5282	2.05002	12.1105	0.95184	2.41229	1.60007	0.21099	1.35778	0.81882	1254.07	12 0127	1240.27	10.0707	1207.59	18.5095	1207.59	18.5095	97.5710
WELL-20	92963.1	5 24417	13 5252	1 04127	1 7958	1 6812	0.134	1 31972	0.82312	1043 13	12 7103	1043.93	10.9757	1045 64	21 0263	1045.64	21 0263	99.76
WFI1-20	254992	2 85603	13 3673	1 0496	1 83257	1 59115	0.17598	1 19586	0.75157	1050.45	11 5918	1045.55	10.5052	1071 19	21.0205	1071 19	21.0205	98.0638
WELL-20	123346	4.14805	13.9171	1.1189	1.5476	1.96577	0.15574	1.61608	0.82211	933.052	14.0385	949.536	12.1258	987.924	22.7656	987.924	22.7656	94,4458
WELL-20	46995.4	2.2209	13.5894	1.11348	1.71772	1.64063	0.16921	1.20445	0.73414	1007.78	11.237	1015.17	10.5294	1031.15	22.5358	1031.15	22.5358	97.7334
WELL-20	40921.7	3.3972	13.8276	0.93119	1.70107	1.47534	0.17063	1.13434	0.76887	1015.59	10.6586	1008.93	9.43453	994.529	19.1693	994.529	19.1693	102.117
WELL-20	96120.9	2.41401	17.916	0.91558	0.58168	1.50477	0.07552	1.19338	0.79307	469.346	5.40206	465.541	5.61915	446.798	20.3715	469.346	5.40206	105.047
WELL-20	80672.1	1.02981	10.7275	0.77777	3.42687	1.23208	0.26589	0.95531	0.77536	1519.89	12.9349	1510.58	9.68464	1497.53	14.7169	1497.53	14.7169	101.493
WELL-20	100150	2.00269	18.0671	0.80728	0.52006	1.71065	0.06801	1.50768	0.88135	424.165	6.18921	425.19	5.94276	430.729	18.0127	424.165	6.18921	98.4762
WELL-20	252270	3.09367	17.8537	1.09395	0.59639	1.75806	0.07695	1.37624	0.78281	477.888	6.33901	474.94	6.66902	460.705	24.2542	477.888	6.33901	103.73
WELL-20	78746.7	3.26566	10.7789	0.86109	3.40774	1.36062	0.26568	1.05345	0.77424	1518.85	14.2551	1506.18	10.6816	1488.39	16.3076	1488.39	16.3076	102.046
WELL-20	124464	1.42048	9.70889	1 17726	4.15/36	1.4/93	0.29194	1.15643	0.78174	459.072	10.8458	1005.00	12.1087	1085.89	17.0304	1685.89	4 00499	98.0597
WELL-20	26060 3	1.97000	17 6909	1.17730	0.50575	2 10668	0.07364	1.12901	0.69220	456.072	5 85250	453,549	7 84142	455.105	36 6217	458.072	5 85250	100.705
WELL-20	86564.1	2 83048	10 9196	0.83086	3 23836	1 48902	0.25577	1 23563	0.02033	1468 15	16 2235	1466 39	11 5525	1463.83	15 787	1463.83	15 787	100.475
WELL-20	91167.4	1 87923	9 50336	0.88842	4 52793	1 79805	0.31113	1 56314	0.86935	1746.28	23 9121	1736 12	14 9555	1723.88	16 3216	1723.88	16 3216	101 299
WELL-20	74800	1.19076	13,4804	1.26093	1.84503	1.79292	0.18026	1.27343	0.71026	1068.39	12.5376	1061.66	11.8066	1047.86	25,4666	1047.86	25.4666	101.96
WELL-20	35881.8	2.09071	13.9682	1.00437	1.66688	1.59762	0.16927	1.23945	0.77581	1008.1	11.5669	996	10.1395	969.444	20.5652	969.444	20.5652	103.987
WELL-20	47851.6	1.29404	13.0767	1.18494	1.92331	2.30898	0.18254	1.98015	0.85759	1080.83	19.7041	1089.22	15.4262	1106.02	23.7213	1106.02	23.7213	97.7221
WELL-20	76060.7	1.70962	12.6374	1.17127	2.30832	1.67845	0.21121	1.2022	0.71626	1235.29	13.5145	1214.85	11.8918	1178.73	23.163	1178.73	23.163	104.798
WELL-20	196023	1.3581	9.48887	0.98984	4.4819	1.61151	0.30741	1.27166	0.78911	1727.94	19.2751	1727.63	13.3788	1727.23	18.1726	1727.23	18.1726	100.041
WELL-20	108370	2.48241	11.4356	1.34172	2.88555	1.83905	0.23871	1.25772	0.6839	1380.01	15.6247	1378.14	13.8684	1375.24	25.803	1375.24	25.803	100.347
WELL-20	109034	1.4332	10.1061	1.06125	3.67484	1.67401	0.26836	1.29462	0.77336	1532.46	17.6576	1565.92	13.3624	1611.31	19.7736	1611.31	19.7736	95.1062
WELL-20	882256	1.33707	9.77512	0.8843	4.11515	1.54144	0.29034	1.26255	0.81908	1643.24	18.3136	1657.32	12.5923	1675.19	16.3415	1675.19	16.3415	98.093
WELL-20	8121.24	1.4/369	15.4682	1.10//	1.76821	1.56002	0.17602	1.09706	0.70323	1045.19	10.5851	1055.86	10.1185	1009.97	22.4905	1009.97	22.4905	103.488
WELL-20	02173.2	2.69/19	9.84248	0.77148	4.10425	1.51080	0.29192	1.50591	0.85502	1031.12	13.0225	1035.15	12.5651	1000.25	17 6117	1000.25	17 6117	99.45
WELL-20	765912	2 51462	13 3305	0.9351	1 93931	1 74077	0.17637	1 46829	0.83332	1102 32	14 877	1094 76	11.6625	1079 78	18 7447	1079 78	18 7447	102.088
WELL-20	2034953	0.96518	9.84271	1.04426	4,1339	1.59675	0.29346	1.20794	0.7565	1658.8	17.667	1661.03	13.0558	1663.83	19.3259	1663.83	19.3259	99.6977
WELL-20	21301.2	1.44679	13.1952	1.30482	1.90496	2.11734	0.18268	1.66277	0.78531	1081.61	16.5568	1082.83	14.0992	1085.26	26.2634	1085.26	26.2634	99.6631
WELL-20	47809.3	3.8973	13.3851	1.01794	1.87102	1.59755	0.18113	1.22852	0.769	1073.13	12.1448	1070.89	10.5716	1066.35	20.5336	1066.35	20.5336	100.636
WELL-20	19522.2	1.86211	18.0837	1.11036	0.54052	1.74755	0.07137	1.33469	0.76375	444.401	5.73156	438.769	6.22601	409.305	25.2352	444.401	5.73156	108.574
WELL-20	93973.3	2.82657	14.1877	1.2321	1.54977	1.83405	0.15872	1.35842	0.74067	949.636	11.9949	950.402	11.3194	952.184	25.2098	952.184	25.2098	99.7324
WELL-20	104024	1.56432	12.2303	0.88449	2.3968	1.73203	0.21149	1.48877	0.85955	1236.76	16.754	1241.65	12.4099	1250.12	17.3143	1250.12	17.3143	98.9316
WELL-20	272270	3.03576	12.687	0.81099	2.16881	1.59894	0.19826	1.37801	0.86182	1165.97	14.6979	1171.1	11.1123	1180.61	16.052	1180.61	16.052	98.7597
WELL-20	135345	0.76225	9./1491	0.95412	4.30975	1.50143	0.30178	1.1592	0.77207	1/00.12	17.3232	1695.23	12.3747	1689.17	17.6025	1689.17	17.6025	100.648
WELL-20	561386	2.43235	12,919	0.97605	2.08361	1.56487	0.13462	1.22316	0.70350	1027.04	12.8055	1020.12	11,0055	1012.77	19.377	1012.77	19.377	99.7449
WELL-20	270172	3.06336	11 2209	1.09587	3.00/02	1.02/02	0.1/468	1.44808	0.79259	1408 /5	13,4079	1408.87	10.66/9	1400.40	22.5039	1400.40	22.5039	102.374
WELL-20	57360 1	5.00220	12 9979	1 00050	1 98070	1 70305	0.24419	1.00064	0.70214	1098.62	13,4978	1108.00	11 4917	1129.39	19 9312	1129.39	19 9312	97 2769
WELL-20	90800.9	0.83417	9.77871	0.79977	4.26219	1.28697	0.30027	1.0078	0.78308	1692.65	15.0028	1686.09	10.5847	1677.92	14,7855	1677.92	14,7855	100.878
WELL-20	92780.1	3.21692	9.83902	0.80702	4.25224	1.34962	0.30141	1.08175	0.80152	1698.3	16.1507	1684.17	11.0952	1666.59	14.9298	1666.59	14.9298	101.903
WELL-20	139429	1.64911	13.144	0.82566	1.91961	1.48459	0.18193	1.2338	0.83107	1077.53	12.2428	1087.93	9.91145	1108.8	16.4772	1108.8	16.4772	97.1797
WELL-20	25133.7	2.73676	13.5448	0.9582	1.75024	1.58708	0.1722	1.22289	0.77053	1024.2	11.5805	1027.25	10.2559	1033.75	20.4585	1033.75	20.4585	99.0759
WELL-20	69526.1	2.54796	13.1486	0.97068	1.92066	1.57369	0.18252	1.23837	0.78692	1080.71	12.3215	1088.3	10.5083	1103.52	19.4265	1103.52	19.4265	97.9326
WELL-20	47749.1	2.68396	13.7216	1.38099	1.60135	2.06259	0.15903	1.52885	0.74123	951.38	13.5228	970.736	12.893	1014.79	28.0635	1014.79	28.0635	93.751
WELL-20	104092	0.90275	10.7661	0.84392	3.28767	1.2908	0.25549	0.97639	0.75643	1466.73	12.8087	1478.14	10.0501	1494.54	15.9755	1494.54	15.9755	98.1392
WELL-20	171556	4.53685	10.8822	0.88171	3.26609	1.50518	0.25661	1.21985	0.81043	1472.45	16.058	1473.01	11.7014	1473.81	16.7315	1473.81	16.7315	99.908
WELL-20	167848	1.27089	1/.8735	1.22855	0.54175	1.74423	0.06996	1.23815	0.70985	435.886	5.21849	439.577	6.22334	458.944	27.2462	435.886	5.21849	94.9759
WELL-20	192724	2.38903	8.84875	0.75868	5.19851	1.30668	0.33214	1.06385	0.81417	1848.75	17.0991	1852.37	11.1278	1856.42	13.7083	1856.42	13.7083	99.587
WELL-20	97408.8	1.59125	9.76193	0.05139	4.17	1.19088	0.29415	1.95660	0.83688	1002.21	14.6025	1008.15	9.75339	10/5.61	12.0451	10/5.61	12.0451	99.2006
WELL-20	104794	2 15349	9 97635	0.81825	4 02625	1 29332	0.29042	1 00129	0.01094	1643.63	14 5269	1639 51	10 5109	1634 21	15 207	1634 21	15 207	100 576
WELL-20	108345	2.05804	13 318	0.74019	1.90521	1.3768	0.18355	1.1606	0.84297	1086 36	11.6032	1082 91	9.16808	1075	14,8515	1076	14,8515	100.963
WELL-20	305829	1.49229	10.7896	0.99547	3.39809	1.60663	0.2649	1.26106	0.78491	1514 84	17.0246	1503 96	12.6049	1488 64	18.8512	1488 64	18.8512	101 76
WELL-20	344799	3.93402	12.9003	0.86487	2.02179	1.63242	0.18845	1.38448	0.84811	1112.95	14.1518	1122.86	11.0905	1142.06	17.1941	1142.06	17.1941	97.4515
WELL-20	14841.4	3.41551	13.7323	1.45637	1.69138	1.97664	0.16997	1.32969	0.6727	1011.94	12.4527	1005.28	12.6138	990.791	29.7254	990.791	29.7254	102.135

WELL-20	17208.1	1.51184	13,5985	1.17671	1.75578	1.65467	0.17433	1.15891	0.70039	1035.94	11.0906	1029.29	10,7049	1015.19	23,917	1015.19	23,917	102.044
WELL-20	77694.4	4 65189	13 4574	0 7836	1 83695	1 34922	0.17891	1.09798	0.81379	1061.01	10 7415	1058 77	8 87092	1054.18	15 8132	1054 18	15 8132	100 648
WELL 20	106240	2 03469	10.0005	0.0000	2.65055	1 50095	0.1177	1 24901	0.02152	1001.01	14 2022	1050.77	10 9402	1007.10	16 2242	1047.42	16 2242	101 700
WELL-20	190340	3.92406	12.2323	0.85507	2.40377	1.50065	0.21//	1.24001	0.65155	1209.75	14.3633	1201.47	10.0402	1247.45	10.3242	1247.45	10.3242	101.766
WELL-20	45540.8	3.73301	11.7236	0.78604	2.64902	1.46602	0.22495	1.23576	0.84294	1307.98	14.6293	1314.37	10.8068	1324.79	15.2753	1324.79	15.2753	98.7314
WELL-20	108711	1.74798	9.19564	0.76787	4.92856	1.36378	0.32747	1.12701	0.82639	1826.11	17.9223	1807.16	11.5124	1785.36	13.9965	1785.36	13.9965	102.282
WELL-20	84091.2	2.50844	11.1091	0.88201	3.15535	1.28661	0.25366	0.93652	0.7279	1457.35	12.2156	1446.31	9.92047	1430.1	16.8385	1430.1	16.8385	101.905
WELL-20	47462.5	1.48583	12.7018	1.00868	2.1725	1.54028	0.20027	1.1621	0.75447	1176.77	12.4996	1172.28	10,7104	1163.99	20.0465	1163.99	20.0465	101.098
WELL-20	1884256	2.16047	13.4128	0.96102	1.84403	1.55086	0.17884	1.21721	0.78486	1060.66	11.9043	1061.3	10.2106	1062.64	19.3334	1062.64	19.3334	99.8138
WELL-20	1610202	0 62144	5 34548	0 92604	13 3692	1 40589	0 51672	1 05782	0 75242	2685 24	23 2317	2706.08	13 2825	2721 67	15 2579	2721 67	15 2579	98 6615
WELL-20	107147	2 50001	11 /565	0.92693	2 79051	1 /0722	0.221/1	1 2470	0.922/7	12/1 96	15 1171	1252.72	11 1012	1260.04	15 022	1260.04	15 022	07.05
WELL-20	10/14/	2.33301	5 20162	0.02003	2.70551	1.45723	0.23141	1.40702	0.03347	1341.00	13.11/1	1332.73	10.000	1305.54	15.522	1305.54	15.522	101.000
WELL-20	222822.2	2.19225	5.29105	0.95254	14.0129	1.0007	0.55001	1.40785	0.80006	2/00./5	51.0704	2750.58	10.000	2/38./3	15.5417	2/36./3	15.5417	101.022
WELL-20	37605.3	2.4437	12.8416	1.26263	1.1/551	2.06348	0.10946	1.62769	0.78881	669.593	10.352	789.22	11.3217	1144.09	25.2074	1144.09	25.2074	58.5264
WELL-20	42679.3	1.83387	13.6629	1.28524	1.81632	1.88206	0.17989	1.36722	0.72645	1066.38	13.4377	1051.36	12.3252	1020.27	26.1972	1020.27	26.1972	104.519
WELL-20	158759	3.41541	9.35588	0.84335	4.66551	1.40765	0.31523	1.12702	0.80064	1766.38	17.4131	1761.08	11.7708	1754.78	15.43	1754.78	15.43	100.661
WELL-20	25901.6	1.91347	13.5087	0.94238	1.84452	1.59058	0.18102	1.28038	0.80498	1072.55	12.6511	1061.47	10.4731	1038.76	19.0723	1038.76	19.0723	103.252
WELL-20	135023	1.79562	10.8265	1.08456	3.48567	1.73999	0.27243	1.36061	0.78196	1553.12	18.7791	1523.98	13.7297	1483.71	20.5522	1483.71	20.5522	104.678
WELL-20	37082.2	3.33941	13.9681	1.19801	1.66452	1.91711	0.16851	1.48707	0.77569	1003.91	13.8245	995.1	12.161	975.738	24.6648	975.738	24.6648	102.887
WELL-20	123349	2.91376	14.4773	0.93049	1.45346	1.51958	0.15194	1.201	0.79035	911.85	10.2121	911.305	9.14093	909.962	19.1546	909.962	19.1546	100.207
WELL-20	15364	1.0305	17,784	1.90923	0.55285	2.37908	0.07209	1.40574	0.59087	448,747	6.09366	446.863	8.60059	437,155	42.7313	448,747	6.09366	102.652
WFI1-20	315304	2 51319	10 6455	1 03328	3 44466	1 45388	0 26453	1 02279	0 70349	1512 96	13 7926	1514 65	11 4415	1517	19 4919	1517	19 4919	99 7339
WFI1-20	99329.2	3 37098	13 1182	1 01993	2 04794	1 68464	0 19407	1 34022	0 79555	1143 39	14 0419	1131.61	11 4939	1109.05	20 3998	1109.05	20 3998	103 096
WELL-20	250624	3 26293	13 7732	0.99774	1 75294	1 74587	0 17434	1 43268	0.82061	1035.99	13 7113	1028.25	11 2884	1011 79	20.2264	1011 79	20.2264	102 392
WELL-20	200024	2 10092	12 9649	0.00062	2.04163	1.66/63	0.10050	1 21650	0.70002	1124 59	12 5966	1120.25	11 2/59	1129.07	20.2204	1129.07	20.2204	09 7361
WELL-20	32232.4	2.19962	12.0040	0.99902	2.04105	1.00403	0.19039	1.01009	0.79092	1124.30	13.3600	407.500	11.3436	1136.97	20.2408	1136.97	20.2408	36./301
WELL-20	30397.2	2.23519	18.0575	1.10259	0.52355	1./12/	0.008///	1.2/108	0.7425	420.700	5.27506	427.522	5.97012	420.840	25.0122	428.758	5.27508	101.00
WELL-20	35700.4	5.66584	15.4822	0.9174	1.79725	1.652	0.17569	1.57282	0.851	1045.41	15.225	1044.46	10.7779	1046.67	18.5499	1046.67	18.5499	99.6882
WELL-20	120689	4.29598	11.6194	1.99352	2.60972	2.58072	0.21898	1.63887	0.63504	1276.5	18.9792	1303.38	18.947	1347.87	38.4862	1347.87	38.4862	94.7051
WELL-20	40501.1	2.18331	11.9211	0.82755	2.64177	1.55136	0.22822	1.30653	0.84218	1325.18	15.6503	1312.35	11.4273	1291.43	16.2768	1291.43	16.2768	102.614
WELL-20	30165.1	1.51934	9.29765	0.84662	4.54105	1.51733	0.30602	1.25904	0.82977	1721.08	19.0177	1738.52	12.6269	1759.55	15.4855	1759.55	15.4855	97.8138
WELL-20	52149.9	1.663	18.744	1.18143	0.44824	1.72605	0.06096	1.25671	0.72808	381.469	4.65488	376.046	5.42447	342.782	26.7804	381.469	4.65488	111.286
WELL-20	124543	4.37403	15.376	0.93446	1.11206	1.7972	0.12363	1.53495	0.85408	751.445	10.8875	759.165	9.60862	781.949	19.6433	751.445	10.8875	96.099
WELL-20	42076.4	2.01452	17.4657	1.28253	0.61525	1.8441	0.07805	1.32387	0.7179	484.486	6.17888	486.868	7.13239	498.079	28.2808	484.486	6.17888	97.2709
WELL-20	252331	3.01875	10.5848	0.88077	3.36672	1.52262	0.25743	1.242	0.8157	1476.68	16.3914	1496.69	11.9204	1525.13	16.5971	1525.13	16.5971	96.8231
WELL-20	77319	2.81396	11.1644	0.95998	2.92336	1.51487	0.23611	1.17185	0.77356	1366.42	14.4291	1387.98	11.4617	1421.26	18.3454	1421.26	18.3454	96.1414
WELL-20	262661	3,90866	13,3977	0.92354	1.90848	1.5266	0.18492	1.21557	0.79625	1093.82	12,2293	1084.05	10,1717	1064.5	18,5638	1064.5	18,5638	102.755
WELJ - 20	62503.8	2.10807	12,2138	0.86291	2.40185	1.50076	0.2126	1.22782	0.81813	1242 63	13.8769	1243 15	10.7594	1244 08	16.8878	1244 08	16.8878	99,8837
WELL-20	72050.0	/ 0737	0 //727	1 00107	4 55953	1 660//	0 31154	1 26339	0.75677	1749.26	10 3/56	17/1 72	12 0025	1733.97	20.0193	1733.97	20.0193	100.93
WELL-20	05069.1	9.3737	10 6006	1.05107	1 71203	1.00344	0.16022	1.20000	0.73077	1009.20	14 3323	1012 72	11 070	1035.07	20.0103	1035.07	20.0103	09 2450
WELL-20	50107.7	0.70561	15.0550	1.05142	1./1562	1.65155	0.10952	1.52575	0.82304	1008.33	14.2232	1015.72	11.0/2	1025.51	21.2910	1025.51	21.2910	96.0409
WELL-20	50157.7	0.78561	16.8479	1.21291	0.62531	1.7665	0.07662	1.28575	0.72672	4/5.889	5.88917	495.175	6.901	574.246	20.3007	4/5.889	5.88917	82.8/19
WELL-20	51061.7	2.02405	13.3004	0.72056	1.86949	1.42135	0.18061	1.22431	0.86137	1070.32	12.074	1070.35	9.40293	1070.42	14.4905	1070.42	14.4905	99.9907
WELL-20	48032	2.19032	9.46958	1.01145	4.4995	1.65404	0.30918	1.3068	0.79006	1736.68	19.8949	1730.88	13.7418	1723.86	18.6232	1723.86	18.6232	100.744
WELL-20	291811	2.50725	8.87154	0.73671	5.21475	1.26043	0.33494	1.0227	0.81139	1862.26	16.5412	1855.03	10.7392	1846.92	13.3265	1846.92	13.3265	100.831
WELL-20	55951.2	10.4193	16.671	1.03968	0.83719	1.53887	0.10139	1.13385	0.73681	622.557	6.72874	617.595	7.1205	599.43	22.5277	622.557	6.72874	103.858
WELL-20	42765.3	0.92786	9.53532	1.27829	4.1003	1.73335	0.28392	1.1706	0.67534	1611.07	16.6872	1654.36	14.1502	1709.77	23.5215	1709.77	23.5215	94.2273
WELL-20	62533.6	2.47255	11.8329	0.83946	2.61122	1.49905	0.22429	1.24194	0.82848	1304.5	14.667	1303.8	11.0066	1302.63	16.3092	1302.63	16.3092	100.143
WELL-20	58440.2	1.58654	9.10861	0.94038	4.88762	1.55055	0.32299	1.23033	0.79348	1804.3	19.3629	1800.12	13.0706	1795.27	17.1785	1795.27	17.1785	100.503
WELL-20	72168.1	5.18529	11.524	0.98685	2.73297	1.42923	0.22852	1.03349	0.72311	1326.75	12.3928	1337.47	10.625	1354.64	19.0403	1354.64	19.0403	97.9408
WELL-20	350176	1.57235	5,90388	0.85189	11.5596	1.35736	0.49451	1.05675	0.77853	2590.18	22,5409	2569.41	12,6857	2553.05	14.2641	2553.05	14.2641	101.454
WELL-20	64186.4	1 17602	14 0226	1 03488	1 4683	1 7171	0 14938	1 36871	0 79711	897 495	11 4674	917 431	10 3719	965 711	21 1615	965 711	21 1615	92 9362
WELL-20	80107.2	2 20085	13 2067	0.85453	1 99086	1 45069	0 19061	1 17157	0.80759	1124.68	12 001	1112 41	9 80534	1088.49	17 1259	1088.49	17 1259	103 325
WELL-20	00107.2	1 00775	13.2007	1 1 2 2 5 6	1.55000	1.40000	0.10401	1.17109	0.00735	1147.96	12.051	1112.41	11.0501	1173.53	22 4677	1173.53	22,4677	07.0544
WELL-20	00700.0	1.89775	12.0009	1.10000	2.12252	1.03024	0.19461	1.1/108	0.71855	1147.30	12.5080	1150.09	11.2521	11/2.52	22.4077	11/2.52	22.4077	97.8544
WELL-20	26/44.3	0.64654	18.0902	1.42979	0.52856	1.92153	0.06984	1.28338	0.66789	435.221	5.40116	430.851	6.74674	407.525	32.0023	435.221	5.40116	106.796
WELL-20	412054	2.23104	17.0158	1.10942	0.76106	1.61183	0.09372	1.16927	0.72543	577.494	6.45882	574.622	7.07298	563.261	24.1622	577.494	6.45882	102.527
WELL-20	34618.9	1.2492	17.5718	0.75801	0.59766	1.51381	0.07653	1.28551	0.84919	475.365	5.89101	475.744	5.75006	477.551	17.6897	475.365	5.89101	99.5422
WELL-20	92994.2	2.4299	9.17723	0.90609	4.82318	1.30161	0.3206	0.93443	0.71791	1792.65	14.6237	1788.95	10.9471	1784.62	16.5163	1784.62	16.5163	100.45
WELL-20	116450	2.29906	13.1696	0.8361	1.925	1.58265	0.18367	1.3437	0.84902	1086.98	13.4407	1089.8	10.5763	1095.46	16.7313	1095.46	16.7313	99.2255
WELL-20	9838.32	1.77084	13.3808	1.25033	1.80159	1.69275	0.17781	1.11704	0.6599	1055	10.871	1046.04	11.0533	1027.33	25.7427	1027.33	25.7427	102.693
WELL-20	320075	2.89908	13.6378	1.28004	1.76456	1.8147	0.17417	1.28633	0.70884	1035.06	12.3004	1032.53	11.7616	1027.14	25.9086	1027.14	25.9086	100.771
WELL-20	4152624	1.51503	13,4696	1.22321	1.78564	1.79221	0.17398	1.30988	0.73087	1033.98	12.5135	1040.24	11.6656	1053.43	24.6611	1053.43	24.6611	98.1531
WELL-20	97619.6	1.5281	5.3087	0.8182	13.8855	1.57269	0.53352	1.34309	0.85401	2756.27	30.1224	2741.93	14.8971	2731.38	13,4686	2731.38	13,4686	100.911
WELL-20	57741.4	1.82956	4,94991	0.92327	15.3282	1.64302	0.54934	1.35906	0.82717	2822.44	31.0639	2835.86	15.6625	2845.4	15.0423	2845.4	15.0423	99,1932
WELL-20	51220	1 44667	9 9655	0.84131	3 93659	1 60066	0 28451	1 36172	0.85072	1614.05	19 4432	1621 24	12 9612	1630 56	15 6364	1630 56	15 6364	98 987
WELL-20	108030	1 83352	12 0200	0.85268	2.06830	1 53677	0 10363	1 27852	0.83105	1141.03	13 3701	1138.4	10 5101	1133 37	16 0550	1133 37	16 0550	100.676
WELL-20	108251	6 65442	16 0782	1 10331	0.77406	1.68760	0.00520	1 27681	0.7565/	586 764	7 161	582 087	7 47712	563.96	24.0526	586 764	7 161	104.062
WELL-20	84255 2	1 25770	10.0291	0.02020	A 000	1.60040	0.00029	1 201001	0.81949	1647.04	18 0224	1635 41	13 0055	1620.49	17 3240	1620.49	17 3240	101 620
WELL-20	30/150 2	3 02020	12 400	0.53028	1 91100	1 /560	0.2711	1.00108	0.01343	1054.07	10.3224	1040.72	0.52057	1020.48	1/ 2023	1020.48	14 2023	101.039
WELL-20	J3430.3 A1557.4	9.66442	16 1992	1 1760	0.92157	1 02052	0.00704	1.2/100	0.0/203	602 122	9 105 40	614 477	9,9590	1029	27 5650	602 122	9 105 40	01 2005
WELL-20	4100/1	0.00445	12 000	1.2/03	1 72000	1.92055	0.09/91	1.42003	0.74231	1011.0	0.13040	014.477	0.0309	1005.00	27.3039	1025.00	0.19040	91.2005
WELL-20	59030.4	2./301	15.608	0.869999	1.72061	1.444/9	0.10996	1.15248	0.79769	1011.9	10.7927	1016.25	9.2/814	1025.63	17.0453	1025.63	17.0453	98.0009
WELL-20	1013018	2.39874	9.62021	0.83913	4.3/173	1.51397	0.30465	1.01113	U./6952	1/14.35	15.2208	1/0/.01	10.8585	1698	15.4617	1698	15.4617	100.962
WELL-20	51936.9	3.0611	17.9302	1.29126	0.52701	1.82494	0.06879	1.28775	0.70564	428.842	5.34274	429.823	6.3953	435.059	28.8081	428.842	5.34274	98.5711
WELL-20	136253	3.93595	12.9225	0.97517	2.02505	1.55842	0.18979	1.21549	0.77995	1120.25	12.499	1123.95	10.5933	1131.11	19.4216	1131.11	19.4216	99.0398
WELL-20	272524	3.92165	13.5003	0.84833	1.79897	1.47856	0.17603	1.21098	0.81902	1045.25	11.6848	1045.09	9.64957	1044.76	17.1311	1044.76	17.1311	100.046
WELL-20	15857.9	1.07625	17.9431	2.14924	0.50765	2.43647	0.06702	1.14518	0.47001	418.183	4.63691	416.87	8.33042	409.585	48.1198	418.183	4.63691	102.099
WELL-20	118516	3.31494	13.5971	0.78843	1.71776	1.53637	0.16945	1.31851	0.8582	1009.06	12.3156	1015.19	9.86031	1028.41	15.9661	1028.41	15.9661	98.1184
WELL-20	130671	0.47498	9.99784	0.78331	4.00518	1.40629	0.29033	1.16779	0.8304	1643.2	16.9386	1635.25	11.4268	1625.02	14.5724	1625.02	14.5724	101.119
WELL-20	4474027	2.20608	9.4231	0.81311	4.53978	1.49963	0.30985	1.26005	0.84024	1739.98	19.2149	1738.29	12.4789	1736.25	14.9105	1736.25	14.9105	100.215
WELL-20	23274.3	1.44279	17.8594	1.08999	0.54248	1.87315	0.07097	1.45361	0.77602	441.967	6.20918	440.057	6.68918	430.057	26.3329	441.967	6.20918	102.77
WELL-20	92979.8	1.84235	11.4177	1.1049	2.84108	1.56109	0.23542	1.1028	0.70643	1362.85	13.547	1366.46	11.7249	1372.08	21.258	1372.08	21.258	99.3271
WELL-20	86445.8	1.46905	18.3782	1.02249	0.49536	1.6696	0.06618	1.31861	0.78978	413.091	5.27618	408.558	5.61593	383	23.0158	413.091	5.27618	107.857
WELL-20	101344	1.39522	13.0445	0.90123	1.99194	1.65827	0.18864	1.39162	0.8392	1114 01	14.2373	1112 78	11.2106	1110.35	17.9945	1110 35	17.9945	100 33
WELL-20	180693	2 54106	9 18489	0 71608	4 85026	1 46786	0.32306	1 2813	0.87291	1804.65	20 1685	1793.66	12 3573	1780.89	13 0595	1780.89	13 0595	101 334
WELL-20	65813.0	3 44646	13 0222	0.92661	1 647	1.62669	0.16670	1 33556	0.82104	994 /01	12 3072	988 /02	10 2775	975 087	18 0/55	975 087	18 0/55	101 081
WELL 20	56855.0	1.004	13 / 22	0.02001	1 6067	1 47254	0.10079	1 12000	0.77240	030 301	0.05522	072 702	0.2113	1040.007	18 9211	1040.007	18 9233	80 510
WELL-20	10000.0	1 22267	10,6000	0.93000	1.0000	1,9007	0.10080	1.12122	0.77346	1500.74	3.333333	3/2./03	5.210	1407.25	15.0022	1407.25	15.0022	100.3319
WELL-20	122284	1.33267	10.6889	0.80662	5.5//82	1.3897	0.26213	1.13135	0.81409	1500.71	15.1469	1499.26	10.888	1497.21	15.2654	1497.21	15.2654	100.234
WELL-20	504684	2.78917	14.2623	1.09018	1.48843	1.04647	0.15404	1.23383	0.74938	923.551	10.6165	925.678	10	950.759	22.3/79	950.759	22.3/79	99.2256
WELL-20	135458	2.03227	12.6503	1.00172	2.05395	1.42082	0.18866	1.00761	0.70918	1114.11	10.3094	1133.61	9.70309	1171.17	19.8447	1171.17	19.8447	95.1277
WELL-20	46420.1	1.1351	17.7799	1.11824	0.54198	1.7277	0.07027	1.3121	0.75945	437.772	5.55332	439.732	6.16609	449.985	24.9876	437.772	5.55332	97.286
WELL-20	2490752	2.20797	8.75137	0.93452	5.37149	1.43451	0.34063	1.08834	0.75869	1889.69	17.8261	1880.32	12.2803	1869.97	16.8581	1869.97	16.8581	101.055
WELL-20	92728.3	89.2	13.7136	0.92686	1.75841	1.52968	0.1751	1.21689	0.79552	1040.13	11.6889	1030.26	9.90159	1009.36	18.7853	1009.36	18.7853	103.049
WELL-20	128354	4.12266	13.2047	0.88536	1.88108	1.31552	0.18024	0.97268	0.73939	1068.3	9.57581	1074.44	8.72145	1086.94	17.7445	1086.94	17.7445	98.2858
WELL-20	102531	1.78654	13.0581	0.82766	2.07174	1.53922	0.19638	1.29751	0.84297	1155.82	13.7294	1139.51	10.5414	1108.56	16.5258	1108.56	16.5258	104.264
WELL-20	143151	1.31053	13.33	1.35763	1.85049	1.95479	0.17897	1.40637	0.71945	1061.35	13.7624	1063.6	12.8861	1068.26	27.2913	1068.26	27.2913	99.3526
WELI-20	31141 9	1.92694	13,5436	1.16953	1.68948	1.64874	0.16673	1.16087	0.70409	994 052	10.6939	1004 57	10,5168	1027 56	23,6977	1027 56	23,6977	96,7386

WELL-20	339771	2,44267	11.3937	0.92536	2,91046	1.37376	0.24004	1.01534	0.73909	1386.88	12,6698	1384.63	10.3822	1381.15	17,7802	1381.15	17,7802	100.415
WELL-20	201088	1.43398	12.4964	0.82841	2.28092	1.44618	0.20641	1.1854	0.81967	1209.64	13.074	1206.4	10.209	1200.59	16.33	1200.59	16.33	100.754
WELL-20	61378.5	3.00496	12.9432	0.992	2.13243	1.43826	0.20029	1.03942	0.72269	1176.89	11.1811	1159.37	9.94202	1126.79	19.8274	1126.79	19.8274	104.446
WELL-20	50027.2	3.23386	13.3188	0.87249	1.86532	1.45088	0.18043	1.15922	0.79898	1069.33	11.4223	1068.87	9.59078	1067.96	17.5385	1067.96	17.5385	100.128
WELL-20	116700	3.45737	12.4737	0.95234	2.3566	1.46753	0.21282	1.1162	0.7606	1243.82	12.6263	1229.56	10.4621	1204.65	18.7527	1204.65	18.7527	103.252
WELL-20	99266.7	3.42213	9.79286	0.99102	4.09476	1.52878	0.29003	1.164	0.76139	1641.7	16.8702	1653.26	12.4767	1667.96	18.3321	1667.96	18.3321	98.4257
WELL-20	89834.9	1.73497	10.785	0.93037	3.26863	1.58949	0.25506	1.28806	0.81036	1464.5	16.8744	1473.62	12.3591	1486.76	17.6409	1486.76	17.6409	98.5024
WELL-20	253262	2.53359	13.6854	0.77481	1.74657	1.31673	0.17278	1.06462	0.80854	1027.43	10.1111	1025.9	8.50222	1022.61	15.6815	1022.61	15.6815	100.471
WELL-20	131863	2.11241	12.2079	0.8839	2.43102	1.67479	0.21465	1.42244	0.84932	1253.52	16.204	1251.82	12.0497	1248.91	17.3057	1248.91	17.3057	100.369
WELL-20	70618.4	4.40752	12.0974	1.13225	2.37306	1.76668	0.20807	1.35613	0.76762	1218.54	15.0572	1234.52	12.621	1262.52	22.105	1262.52	22.105	96.5171
WELL-20	414981	1.94/86	12.6891	0.72191	2.19018	1./2168	0.20083	1.56302	0.90784	11/9.//	16.851	11/7.92	12.0024	11/4.55	14.2961	11/4.55	14.2961	100.444
WELL-20	267002	2 20042	12 7270	1.29287	1 72496	1.90102	0.07494	1.39311	0.73283	405.809	0.20113	4/2.415	7.18121	1015 22	28.4705	405.809	0.20113	92.3743
WELL-20	76788.3	0.64583	14 1528	1.04484	1.73460	1.63443	0.17224	1 25575	0.72931	984 168	11 4615	973 801	10 2356	950 505	21 422	950 505	21 422	103.542
WELL-20	3977.6	2.81444	12,5998	2.59717	1.86422	3.06245	0.17779	1.57382	0.51391	1054.91	15.3151	1068.48	20.2417	1096.32	52,5732	1096.32	52,5732	96.2223
WELL-20	184219	1.63082	5.31433	0.85207	13.7899	1.61754	0.53025	1.37492	0.85001	2742.5	30.7125	2735.38	15.3149	2730.13	14.028	2730.13	14.028	100.453
WELL-20	18900.7	1.95741	17.6236	1.08379	0.53192	1.43098	0.06874	0.93229	0.65151	428.554	3.86547	433.086	5.04523	457.256	24.1042	428.554	3.86547	93.7229
WELL-20	194123	2.3192	11.1549	0.94351	3.07821	1.5529	0.24856	1.23338	0.79424	1431.06	15.8285	1427.28	11.9021	1421.64	18.0299	1421.64	18.0299	100.662
WELL-20	34529.2	1.18851	13.4555	0.85535	1.80947	1.2774	0.17709	0.94872	0.7427	1051.03	9.20098	1048.88	8.35396	1044.43	17.274	1044.43	17.274	100.632
WELL-20	10956.2	1.0358	9.1864	1.1973	4.71155	2.05262	0.31671	1.65027	0.80399	1773.65	25.5888	1769.3	17.1945	1764.14	22.3044	1764.14	22.3044	100.539
WELL-20	35969.8	2.73408	12,6661	0.97113	2.64873	1.48318	0.22685	1.111118	0.74918	1317.96	13.2448	1314.29	10.9329	1308.29	19.0709	1308.29	19.0709	100.739
WELL-20	21/1657	2.48505	6.05603	0.75107	10 6517	1 52078	0.1/2/8	1.42706	0.70622	2467.56	13.5551	2/03 22	14 2009	2514.18	28.980	2514.18	28.986	08 1/50
WELL-20	34034.1	3 65805	13 6575	0.75107	1 79918	1 50401	0.40030	1 18898	0.79054	1060	11 6215	1045 16	9 81608	1014.10	18 6652	1014.10	18 6652	104 511
WELL-20	167015	3.10678	14.0377	0.72373	1.61714	1.40168	0.16445	1.20033	0.85635	981.461	10.9278	976.881	8,79447	966.611	14,7897	966.611	14,7897	101.536
WELL-20	34047.2	2.69439	13.698	1.12557	1.74692	1.69297	0.17414	1.26433	0.74681	1034.87	12.088	1026.02	10.9326	1007.18	22.8415	1007.18	22.8415	102.749
WELL-20	94333.1	1.86468	9.95065	0.93799	4.21152	1.52713	0.30366	1.20485	0.78897	1709.44	18.0916	1676.27	12.5314	1634.98	17.4294	1634.98	17.4294	104.554
WELL-20	3518562	1.69085	11.6661	0.92991	2.70437	1.58237	0.22829	1.2803	0.8091	1325.51	15.3395	1329.66	11.7303	1336.32	17.9796	1336.32	17.9796	99.1911
WELL-20	7865.41	3.45342	13.4345	1.66897	1.66692	2.15717	0.16587	1.34754	0.62468	989.316	12.3589	996.016	13.6913	1010.78	34.1743	1010.78	34.1743	97.8767
WELL-20	472018	1.06628	12.4038	0.83722	2.34043	1.6396	0.20964	1.40973	0.8598	1226.91	15.7499	1224.65	11.6649	1220.65	16.4371	1220.65	16.4371	100.513
WELL-20	121077	2.2/09	15.14/3	0.97509	11.94685	1.02151	0.1852	1.29469	0.79845	2587.00	15.041/	2502.00	10.8//8	2504.99	15 1702	2504.99	15 1702	99.449
WELL-20	114050	0.97182	10.835	0.68772	3.24065	1.34010	0.25381	1.2497	0.86787	1458.08	15 6901	1466.94	10 7504	1479 77	13 049	1479 77	13 040	98 5346
WELL-20	799117	2.09761	11.4639	0.68603	2.93032	1.38479	0.2423	1.20291	0.86866	1398.64	15.1244	1389.78	10.4837	1376.18	13.1903	1376.18	13.1903	101.632
WELL-20	40005	2.92529	13.6877	1.07466	1.73383	1.52787	0.17191	1.07623	0.7044	1022.61	10.1771	1021.18	9.83931	1018.09	21.9643	1018.09	21.9643	100.443
WELL-20	66494.6	3.77456	12.264	0.69318	2.36119	1.2199	0.20928	1.0021	0.82146	1224.98	11.1797	1230.94	8.70165	1241.4	13.633	1241.4	13.633	98.6773
WELL-20	12423.4	3.05995	12.8509	1.89901	2.11063	2.39964	0.19842	1.45662	0.60702	1166.84	15.547	1152.28	16.534	1124.98	38.0058	1124.98	38.0058	103.721
WELL-20	5180373	3.558	10.9045	0.78212	3.29517	1.81917	0.25902	1.64246	0.90286	1484.82	21.7828	1479.91	14.172	1472.87	14.8422	1472.87	14.8422	100.811
WELL-20	18751	1.29392	14.0111	1.09475	1.54193	1.92215	0.1573	1.48499	0.77256	941.756	13.0114	947.274	11.8396	960.139	24.943	960.139	24.943	98.0854
WELL-20	74744.3	1.25652	10.1228	0.80403	3.88431	1.48821	0.28389	1.25224	0.84144	1610.94	17.8499	1610.43	12.0178	1609.73	14.9857	1609.73	14.9857	100.075
WELL-20	31658.8	2.45048	10 7081	1.05011	2.06407	1.72251	0.22547	1.5/58	0.79881	1510.72	10.31/8	1524.08	12.7418	1/08 80	20.0072	1345.74	20.0072	97.5975
WELL-20	66714.9	1.17955	10.7081	1.04611	3 27635	1.85266	0.20030	1 52791	0.82471	1476.08	20 1575	1475.45	14,4555	1474 53	19 8792	1474 53	19 8792	102.445
WELL-20	290056	2.75487	13.2709	1.11282	1.87934	1.73367	0.17978	1.32936	0.76679	1065.78	13.0588	1073.83	11.4902	1090.19	22.2762	1090.19	22.2762	97,7605
WELL-20	99802.1	2.84575	12.9316	1.07527	2.1161	1.75322	0.19732	1.38465	0.78977	1160.9	14.7101	1154.07	12.0896	1141.26	21.3846	1141.26	21.3846	101.72
WELL-20	11866.2	0.88388	13.5343	1.18161	1.68092	1.67791	0.16645	1.17627	0.70103	992.507	10.8203	1001.33	10.6826	1020.68	24.2441	1020.68	24.2441	97.2396
WELL-20	19792	1.79435	15.253	1.29664	1.15698	1.84901	0.12844	1.31674	0.71213	778.967	9.66147	780.535	10.0708	785	27.2858	778.967	9.66147	99.2315
WELL-20	116358	1.52216	10.7407	0.7948	3.44678	1.37248	0.2668	1.11871	0.8151	1524.53	15.1884	1515.13	10.8024	1502.02	15.0298	1502.02	15.0298	101.499
WELL-20	29941.3	4.10231	13.1139	0.90716	1.99786	1.44401	0.1898	1.12234	0.77723	1120.31	11.5418	1114.79	9.77166	1104.02	18.1626	1104.02	18.1626	101.475
WELL-20	262652	3.62857	13.2774	0.88969	1.95799	1.44409	0.18725	1.13747	0.78767	1106.46	11.5647	1101.19	9.70624	1090.79	17.8048	1090.79	17.8048	101.437
WELL-20	105275	2.14/0/	13,648	1.5/0/5	1.08230	2.40187	0.10979	0.98278	0.69381	1010.95	9.42756	1001.88	9 20276	1033 12	20.6310	1033 12	20.6319	102.955
WFII-20	791229	1 9296	12 7274	0.86816	2 13606	1.63163	0.17482	1 38149	0.84669	1152.3	14 5773	1160 55	11 2849	1176.01	17 1742	1176.01	17 1742	97 9831
WELL-20	112638	3.07872	14.2105	0.91589	1.41859	1.59302	0.1454	1.30304	0.81797	875.11	10.6629	896.772	9.48765	950.552	18.7515	950.552	18.7515	92.0634
WELL-20	554057	2.85298	13.641	0.75491	1.83134	1.35866	0.17992	1.12963	0.83143	1066.52	11.1039	1056.76	8.92336	1036.63	15.2645	1036.63	15.2645	102.884
WELL-20	692584	2.89482	10.8984	0.98933	3.27414	1.49013	0.25707	1.11432	0.7478	1474.85	14.6901	1474.93	11.591	1475.02	18.769	1475.02	18.769	99.9884
WELL-20	348942	1.81869	9.69482	0.84729	4.24674	1.53511	0.29666	1.2801	0.83388	1674.74	18.8799	1683.11	12.6171	1693.53	15.6211	1693.53	15.6211	98.8902
WELL-20	24302.3	2.48492	10.6861	0.94335	3.3976	1.62149	0.26312	1.30768	0.80647	1505.77	17.5601	1503.84	12.7211	1501.11	18.1257	1501.11	18.1257	100.311
WELL-20	295150	2.06588	13.5165	1.62946	1.7868	2.27039	0.17391	1.58099	0.69635	1033.62	15.0987	1040.66	14.782	1055.48	32.8172	1055.48	32.8172	97.9292
WELL-20	288039	2 5 6 7 5	12 0499	1.00022	2.78528	1.8842	0.23491	1.612//	0.85595	1360.16	19.7766	1351.6	14.0785	1338.06	18.8324	1338.06	18.8324	101.652
WELL-20	208838	1 99502	17 4084	1.00022	0.6271	1,742,58	0.19378	1.42003	0.69135	488 085	5 94749	494 286	7 16199	523.098	29.0059	488.085	5 94749	93 3066
WELL-20	649116	2.83969	12.6308	0.98702	2.21727	1.43918	0.20159	1.04738	0.72777	1183.86	11.3276	1186.51	10.0714	1191.32	19.467	1191.32	19.467	99.3738
WELL-20	24569	0.75023	18.1218	1.33495	0.53921	1.86614	0.07108	1.28746	0.6899	442.666	5.50788	437.9	6.63802	412.898	30.2014	442.666	5.50788	107.209
WELL-20	112170	2.80927	9.12783	0.87222	4.85161	1.33496	0.31903	1.01049	0.75694	1785	15.7554	1793.89	11.239	1804.23	15.8629	1804.23	15.8629	98.9343
WELL-20	52531.4	3.32247	13.4832	1.15635	1.75959	1.77775	0.17149	1.34656	0.75745	1020.34	12.7073	1030.7	11.5103	1052.77	23.3848	1052.77	23.3848	96.9196
WELL-20	188188	3.86336	9.22582	0.71383	4.89656	1.50622	0.32557	1.3263	0.88055	1816.87	20.9992	1801.66	12.7009	1784.1	13.0129	1784.1	13.0129	101.836
WELL-20	111/35	2.44149	17.1067	1.06314	0.65964	1.5/332	0.08145	1.1593	0.73685	504./81 1500.0F	5.62868 15.474	514.396	0.3496	557.351 1641.0F	25.2045	504.781 1641.0F	5.62868 16.9542	90.56/8
WELL-20	102992	3.39116	10.4154	0.95989	3.60756	1.4581	0.27127	1.09287	0.75257	1547.23	15.0942	1551.2	11.5925	1556 59	18.0198	1556 59	18.0198	99,3986
WELL-20	15035.6	1.38159	9.09164	1.99469	4.44926	2.42409	0.29372	1.37615	0.5677	1660.09	20.1409	1721.56	20.0995	1797.13	36.3229	1797.13	36.3229	92.3749
WELL-20	109030	3.82084	9.34422	0.7726	4.7301	1.17413	0.31867	0.8838	0.75273	1783.23	13.7683	1772.59	9.84169	1760.06	14.134	1760.06	14.134	101.317
WELL-20	204007	1.3691	12.0668	0.9258	2.43028	1.47745	0.21136	1.15137	0.7793	1236.07	12.9506	1251.6	10.6288	1278.39	18.039	1278.39	18.039	96.6897
WELL-20	52260.5	2.27564	13.5917	1.04375	1.72716	1.6959	0.16963	1.3334	0.78625	1010.08	12.4663	1018.69	10.9061	1037.23	21.1808	1037.23	21.1808	97.382
WELL-20	110026	3.64848	12.562	0.89401	2.19596	1.57737	0.19892	1.29927	0.82369	1169.51	13.8965	1179.76	11.0054	1198.63	17.6358	1198.63	17.6358	97.5704
WELL-20	85138.7	1.69611	9.95977	0.80497	4.08744	1.50914	0.29321	1.27622	0.84566	1657.56	18.6535	1651.8	12.3121	1644.46	14.9444	1644.46	14.9444	100.797
WELL-20	30081/	2.08379	10.5255	0.97199	4.071/	1.34215	0.18136	1.18318	0.76819	1630.27	14 0762	1648 50	10.1546	1660.40	15.9992	1055.22	12.9992	98 7210
WELL-20	372708	2.71636	8,93042	0.97315	5.25068	1.44394	0.33769	1.06675	0.73877	1875 55	17.3597	1860.88	12,3166	1844 52	17.6091	1844 52	17.6091	101 682
WELL-20	169299	1.17687	11.0657	0.85815	3.16604	1.42873	0.25245	1.14228	0.79951	1451.12	14.8426	1448.92	11.0253	1445.67	16.3452	1445.67	16.3452	100.376
WELL-20	110682	2.15193	9.13033	0.84984	4.80892	1.38531	0.31626	1.0939	0.78964	1771.43	16.9433	1786.46	11.6452	1804.04	15.4561	1804.04	15.4561	98.1923
WELL-20	27995.8	1.67846	10.7782	1.0376	3.23458	1.73428	0.25218	1.3883	0.8005	1449.72	18.0239	1465.49	13.4519	1488.39	19.6838	1488.39	19.6838	97.4018
WELL-20	101547	19.9943	13.1605	0.7539	1.95547	1.55923	0.1855	1.36464	0.8752	1096.95	13.7651	1100.33	10.4757	1106.99	15.0747	1106.99	15.0747	99.0932
WELL-20	92947.8	1.41072	9.71943	0.8324	4.21569	1.42972	0.29523	1.16207	0.81279	1667.63	17.0753	1677.08	11.7343	1688.9	15.3644	1688.9	15.3644	98.7409
WELL-20	400/8.3	2.4///4	13.6159	0.79035	1.69643	1.55222	0.30765	1.0/236	0.80494	995.5/7	9.89262	1007.19	8.51066	1032.52	15.9936	1032.52	15,9936	96.4224
WELL-20	4469894	14 8066	0.90094 12 9026	0.90302	4.77066	2.164//	0.50/05	1.90107	0.85121	1129.11	29.7422	1157.30	13,8624	1009.05	20 9214	1009.05	20.921/	95.991
WELL-20	88736.6	2.14037	11.2414	0.82933	2.97411	1.3105	0.24077	1.01403	0.77377	1390.71	12.6848	1401.03	9.95863	1416.74	15.8737	1416.74	15.8737	98.1625
WELL-20	40356.6	1.92721	16.4371	1.00084	0.8565	1.87739	0.10176	1.58828	0.84601	624.717	9.45665	628.211	8.79483	640.832	21.5255	624.717	9.45665	97.4853
WELL-20	175566	2.37005	9.44093	1.02108	4.55943	1.67531	0.30953	1.32817	0.79279	1738.39	20.2376	1741.88	13.9518	1746.06	18.7019	1746.06	18.7019	99.5607
WELL-20	69884.2	2.21194	12.8507	1.19329	1.97868	1.65883	0.18333	1.15185	0.69438	1085.12	11.5037	1108.27	11.1892	1153.95	23.6907	1153.95	23.6907	94.0355
WELL-20	43529.4	5.5533	14.0622	0.86539	1.54974	1.4649	0.15744	1.17328	0.80093	942.525	10.2881	950.388	9.04091	968.66	17.9188	968.66	17.9188	97.3019

WELL-20	99844.7	3.89921	13.1723	0.82714	1.94513	1.38184	0.18459	1.10622	0.80054	1092.02	11.1123	1096.77	9.26711	1106.19	16.5523	1106.19	16.5523	98.7193
WELL-20	447180	1.92661	12.0962	0.77426	2.45538	1.16221	0.21381	0.86674	0.74577	1249.06	9.8419	1259.01	8.38582	1276.02	15.0954	1276.02	15.0954	97.8872
WELL-20	31588.5	2.14831	13.7578	1.03422	1.62811	1.56186	0.16219	1.15257	0.73794	968.932	10.3688	981.128	9.82484	1008.5	21.3791	1008.5	21.3791	96.0762
WELL-20	1477906	2.50166	9.20292	1.12309	4.90398	1.63238	0.32505	1.18463	0.7257	1814.37	18.7337	1802.94	13.7684	1789.74	20.4593	1789.74	20.4593	101.376
WELL-20	25393.6	0.98309	13.9468	0.91841	1.61809	1.50788	0.16381	1.19458	0.79223	977.913	10.8391	977.249	9.46294	975.75	18.7649	975.75	18.7649	100.222
WELL-20	237829	2.44369	12.6048	0.88392	2.1495	1.73028	0.19527	1.48744	0.85965	1149.89	15.6653	1164.89	11.9912	1192.89	17.4436	1192.89	17.4436	96.3952
WELL-20	137759	1.5403	13.3596	1.70661	1.7972	2.17612	0.1733	1.35019	0.62046	1030.26	12.8558	1044.44	14.1976	1074.25	34.2751	1074.25	34.2751	95.905
WELL-20	182462	2.40977	5.36623	0.79198	13.602	1.35264	0.52639	1.09653	0.81066	2726.23	24.3772	2722.4	12.7945	2719.55	13.0546	2719.55	13.0546	100.246
WELL-20	97257.2	1.88173	13.2289	0.9041	1.86705	1.5282	0.17873	1.23169	0.80598	1060.01	12.0391	1069.48	10.1052	1088.84	18.108	1088.84	18.108	97.3522
WELL-20	85937	2.5427	13.4962	1.05199	1.69827	1.80944	0.16586	1.4722	0.81362	989.282	13.5017	1007.88	11.5642	1048.55	21.2282	1048.55	21.2282	94.3475
WELL-20	97556.8	1.06107	9.38289	1.08969	4.49642	1.5118	0.30503	1.0476	0.69295	1716.18	15.7846	1730.31	12.5584	1747.42	19.9605	1747.42	19.9605	98.2125
WELL-20	305694	2.89777	12.5179	0.8034	2.23794	1.4415	0.20239	1.19684	0.83028	1188.16	12.9868	1193.01	10.1167	1201.8	15.8161	1201.8	15.8161	98.8652
WELL-20	7818.74	0.8433	12.9176	1.49881	1.85409	1.94477	0.17708	1.20979	0.62207	1051.02	11.7327	1064.89	12.8287	1093.42	30.4925	1093.42	30.4925	96.1222
WELL-20	438267	2.91311	10.5272	0.85092	3.64498	1.72975	0.2773	1.50598	0.87063	1577.74	21.0763	1559.41	13.7832	1534.66	16.0139	1534.66	16.0139	102.807
WELL-20	23964.6	1.54536	13.7728	1.22103	1.63847	1.8244	0.16437	1.33515	0.73183	981.024	12.1502	985.124	11.5041	994.258	25.2696	994.258	25.2696	98.669
WELL-20	199952	1.50658	11.7784	1.05518	2.65942	1.95029	0.22648	1.64019	0.841	1316.01	19.5244	1317.26	14.3924	1319.27	20.4519	1319.27	20.4519	99.7529
WELL-20	119030	1.86716	9.99096	0.96821	3.94325	1.74783	0.28494	1.45506	0.83249	1616.21	20.8005	1622.61	14.1579	1630.9	17.9969	1630.9	17.9969	99.0991
WELL-20	70153	2.12376	13.3109	0.93746	1.87087	1.32368	0.18039	0.93235	0.70436	1069.11	9.18521	1070.84	8.75901	1074.37	18.8694	1074.37	18.8694	99.5107
WELL-20	125648	3.34222	13.7038	0.88758	1.71864	1.45099	0.17042	1.1477	0.79098	1014.42	10.7727	1015.52	9.31407	1017.85	17.981	1017.85	17.981	99.6631
WELL-20	206532	1.41607	5.62672	0.82134	12.5801	1.42335	0.51157	1.16246	0.81671	2663.32	25.3614	2648.73	13.389	2637.6	13.6404	2637.6	13.6404	100.975
WELL-20	96758.8	4.05842	13.0558	0.97666	1.96391	1.74895	0.1856	1.45038	0.82929	1097.5	14.6366	1103.22	11.7675	1114.56	19.5114	1114.56	19.5114	98.4693
WELL-20	91428.4	1.62149	9.6659	0.95029	4.29152	1.6003	0.30013	1.28754	0.80456	1691.93	19.16	1691.74	13.1791	1691.48	17.5263	1691.48	17.5263	100.026
WELL-20	17993	2.15487	10.594	0.73573	3.14608	1.35166	0.24278	1.13377	0.83879	1401.12	14.2777	1444.04	10.4147	1507.8	13.8986	1507.8	13.8986	92.9249
WELL-20	31147.8	0.72235	13.1662	0.97114	1.81666	1.68715	0.17386	1.36312	0.80794	1033.34	13.0148	1051.48	11.0495	1089.34	19.9016	1089.34	19.9016	94.8593
WELL-20	71171.3	10.6111	13.4595	0.89041	1.80048	1.27002	0.17557	0.90534	0.71286	1042.7	8.71613	1045.63	8.29097	1051.78	17.9659	1051.78	17.9659	99.1369
WELL-20	193701	3.23191	13.1133	0.9962	1.92303	1.57713	0.18238	1.22265	0.77523	1079.94	12.1571	1089.12	10.5358	1107.51	19.9002	1107.51	19.9002	97.5103
WELL-20	45490.4	2.17925	13.9385	0.96961	1.57742	1.44698	0.15956	1.06642	0.73699	954.312	9.45951	961.353	8.9922	977.473	19.9304	977.473	19.9304	97.6306
WELL-20	303551	5.08723	13.5556	0.5879	1.70493	1.22749	0.16709	1.07754	0.87784	996.06	9.94491	1010.38	7.85612	1041.54	11.8831	1041.54	11.8831	95.633
WELL-20	47540.6	2.40888	12.8173	0.9842	2.0835	1.39903	0.1939	0.99428	0.71069	1142.49	10.4099	1143.39	9.59887	1145.07	19.5404	1145.07	19.5404	99.7754
WELL-20	85874.7	4.38077	12.7962	0.88718	1.98989	1.34615	0.18457	1.01163	0.7515	1091.9	10.1612	1112.09	9.09723	1151.74	17.6302	1151.74	17.6302	94.8047
WELL-20	523577	6.75206	12.6065	1.10345	2.13433	1.55721	0.19469	1.09877	0.7056	1146.73	11.5428	1159.99	10.7674	1184.86	21.8092	1184.86	21.8092	96.7815
WELL-20	2146376	3.59419	12.5636	0.95303	2.2275	1.50815	0.20244	1.16886	0.77503	1188.44	12.6859	1189.73	10.5692	1192.09	18.8025	1192.09	18.8025	99.6938
WELL-20	78177.7	2.65509	11.3613	0.78254	2.80369	1.55211	0.23088	1.34038	0.86359	1339.09	16.2073	1356.52	11.6171	1384.09	15.0305	1384.09	15.0305	96.7481
WELL-20	227305	2.32296	11.234	1.10234	2.90214	1.67759	0.23614	1.26455	0.75379	1366.59	15.5724	1382.47	12.6693	1407.05	21.1065	1407.05	21.1065	97.124
WELL-20	305648	2.93437	12.8956	0.89125	2.06473	1.67971	0.19283	1.42376	0.84762	1136.7	14.8373	1137.19	11.4909	1138.13	17.7112	1138.13	17.7112	99.8743
WELL-20	46121.2	2.31963	13.3723	1.24398	1.80872	1.78417	0.17579	1.27696	0.71572	1043.91	12.307	1048.61	11.6667	1058.44	25.0901	1058.44	25.0901	98.6271
WELL-20	133289	5.54716	10.1778	0.88821	3.99301	1.65985	0.2942	1.4022	0.84478	1662.46	20.5479	1632.78	13.4791	1594.72	16.5863	1594.72	16.5863	104.248

WELL-22 (used in complied Garber-Wellington dataset) (35.213306°/-97.106472°)

Sample	206Pb	U/Th	206Pb*	±	207Pb*	±	206Pb*	±	error	206Pb*	±	207Pb*	±	206Pb*	±	Best age	±	Conc
	204Pb		207Pb*	(%)	235U	(%)	238U	(%)	corr.	238U	(Ma)	235U	(Ma)	207Pb*	(Ma)	(Ma)	(Ma)	(%)
WELL-22	44795.2	2.27455	10.6022	0.34091	3.28517	1.76598	0.25554	1.73265	0.98112	1466.97	22.7329	1477.55	13.7478	1492.75	6.46333	1492.75	6.46333	98.2731
WELL-22	44053.9	4.0643	9.76846	0.41643	3.99067	2.33117	0.28594	2.2935	0.98384	1621.18	32.8753	1632.3	18.9296	1646.63	7.74144	1646.63	7.74144	98.4544
WELL-22 WELL-22	32684.4	2.77411	10.6575	0.49728	3.2/12/	0.88169	0.2561	0.72369	0.8208	1469.87	9.511/6	14/4.24	5.00745	1480.53	9.54/6	1480.53	9.54/6	99.2801
WELL-22	39066.5	2.2005	12.6838	0.73009	2.11084	1.04854	0.19647	0.74663	0.71207	1156.32	7.90336	1152.35	7.22435	1144.92	14.6213	1144.92	14.6213	100.995
WELL-22	157470	1.09415	13.1755	0.76992	1.83038	1.16174	0.17637	0.86997	0.74885	1047.09	8.40805	1056.42	7.62858	1075.72	15.4581	1075.72	15.4581	97.338
WELL-22	148393	3.25861	12.7993	0.44227	2.04067	1.02528	0.19102	0.92496	0.90215	1126.9	9.56315	1129.18	6.98685	1133.6	8.80531	1133.6	8.80531	99.4089
WELL-22 WEII-22	15893	1.81723	11 1164	0.59098	2 90221	0.9202	0.1757	0.61549	0.668179	1376 18	7 00969	1382.49	6 26553	1392.22	11 6441	1392.22	11 6441	98 8476
WELL-22	25258.1	2.97611	12.1703	0.58267	2.32487	0.79064	0.2076	0.53265	0.6737	1216	5.90288	1219.91	5.61357	1226.85	11.4636	1226.85	11.4636	99.1163
WELL-22	142725	3.1438	12.7468	0.64572	2.09958	1.02863	0.19528	0.8007	0.77841	1149.89	8.43271	1148.67	7.07502	1146.38	12.8107	1146.38	12.8107	100.306
WELL-22	69984.1	1.91012	10.6043	0.5488	3.36009	0.80597	0.2602	0.59002	0.73206	1490.89	7.85341	1495.14	6.30685	1501.17	10.38	1501.17	10.38	99.3149
WELL-22 WELL-22	61095.1	0.76232	16.0728	1.3726	0.56754	1.51957	0.06674	0.65194	0.42903	403.837	2.62944	456.423	5.58642	662.781	29.3894	416.497	2.62944	62.8407
WELL-22	50865.1	1.31674	14.9476	0.76247	1.19731	0.93889	0.131	0.54487	0.58033	793.565	4.06835	799.346	5.19476	815.512	15.9868	793.565	4.06835	97.3088
WELL-22	30088.1	6.40967	13.6876	0.52453	1.66223	0.7282	0.16692	0.50222	0.68967	995.093	4.63093	994.228	4.61667	992.339	10.703	992.339	10.703	100.278
WELL-22 WELL-22	13509.7	2.64/43	9 86532	0.77877	1.6/20/	3.06363	0.165/3	2.91635	0.95192	988.554	26.7281	997.972	19.4682	1018.71	19.0061	1018.71	19.0061	97.04
WELL-22	40823.3	1.53131	17.7034	0.56405	0.52774	1.02047	0.0686	0.84209	0.8252	427.74	3.48508	430.307	3.57933	444.053	12.8382	427.74	3.48508	96.3264
WELL-22	15692.8	0.77642	11.7434	0.88173	2.59042	1.15174	0.22432	0.73879	0.64146	1304.67	8.726	1297.93	8.4376	1286.79	17.1958	1286.79	17.1958	101.39
WELL-22	37389.2	4.12888	13.0278	0.64788	1.95284	0.88609	0.18656	0.60268	0.68015	1102.7	6.10842	1099.43	5.95032	1092.96	12.9949	1092.96	12.9949	100.892
WELL-22 WELL-22	32698.4	1.04376	13.4652	0.75562	1.68676	1.06375	0.1/518	0.64775	0.00089	993.917	6.88736	1045.17	6.78113	1055.01	14.8555	1055.01	14.8555	98.6218
WELL-22	22448.3	1.45618	17.9691	0.83819	0.50558	2.39081	0.06707	2.23634	0.93539	418.503	9.06183	415.47	8.15208	398.637	18.948	418.503	9.06183	104.984
WELL-22	104724	1.07407	13.7799	0.67275	1.63327	1.09538	0.16454	0.86435	0.78909	981.94	7.87262	983.121	6.89867	985.767	13.679	985.767	13.679	99.6117
WELL-22 WELL-22	73647.3	0.89892	11.8345	0.53382	2.49837	0.84984	0.21624	0.66116	0.77798	1261.97	7.57776	12/1.56	6.16261	1287.8	10.3952	1287.8	10.3952	97.9938
WELL-22	17226.3	0.63937	13.29	0.73556	1.75484	0.96691	0.17201	0.61692	0.63803	1023.17	5.8367	1028.95	6.2541	1041.23	15.0448	1041.23	15.0448	98.2658
WELL-22	18928.7	0.7976	13.4139	0.71537	1.73116	1.01561	0.17112	0.67847	0.66804	1018.26	6.39055	1020.18	6.53662	1024.29	15.2914	1024.29	15.2914	99.4116
WELL-22	24348.4	11.352	14.8201	1.08164	1.02719	1.37425	0.11203	0.84727	0.61653	684.5	5.5023	717.523	7.07067	822.234	22.604	684.5	5.5023	83.2488
WELL-22 WEII-22	239206.5	2.59869	5 19581	0.55544	2.88739	0.86586	0.25785	0.67604	0.78258	2448.6	8.57556	2618.38	7 24064	2752.4	5 78621	2752.4	5 78621	99.4107 88.9623
WELL-22	57535.8	3.09443	9.79488	0.34832	4.01142	0.73869	0.28746	0.65074	0.88094	1628.84	9.36647	1636.51	6.0039	1646.37	6.48413	1646.37	6.48413	98.9352
WELL-22	120933	1.98767	9.78345	0.38646	4.00823	0.66495	0.28683	0.54106	0.81369	1625.67	7.77447	1635.87	5.40368	1648.98	7.16746	1648.98	7.16746	98.5863
WELL-22	402208	1.45556	9.46912	0.41574	4.38724	0.71846	0.30363	0.58596	0.81558	1709.27	8.79776	1709.94	5.94105	1710.75	7.64713	1710.75	7.64713	99.9134
WELL-22 WELL-22	118348	1.58688	11.1996	0.57831	2.8158	0.91072	0.23072	0.73389	0.78543	1338.25	8.86892	1359.75	7.00129	1393.7	11.0931	433.766	11.0931	96.0215
WELL-22	145664	3.24713	8.82047	0.45871	5.07074	0.9049	0.32704	0.78002	0.86199	1824.04	12.3921	1831.22	7.67481	1839.38	8.30622	1839.38	8.30622	99.166
WELL-22	169925	0.8484	9.76595	0.43539	4.02804	0.83611	0.28777	0.71378	0.85369	1630.36	10.2822	1639.88	6.80132	1652.09	8.07089	1652.09	8.07089	98.6846
WELL-22 WELL-22	188791	3.11336	12.339	0.47822	2.26424	0.96463	0.20441	0.83773	0.86845	1198.94	9.16514	1201.23	6.79416	1205.35	9.42139	1205.35	9.42139	99.4679
WELL-22	38047.1	2.06926	9.87169	0.48563	3.91708	0.74057	0.28366	0.55744	0.75271	1609.75	7.94065	1617.22	5.99044	1626.93	9.06497	1626.93	9.06497	98.9437
WELL-22	4634.62	3.03179	12.1854	1.52538	2.22143	2.24252	0.20542	0.84915	0.37866	1204.35	9.3283	1187.82	15.7031	1157.84	41.1673	1157.84	41.1673	104.017
WELL-22 WELL-22	60184.3 127357	2.73949	8.74032	0.55189	5.21787	0.85722	0.33393	0.6556	0.7648	1857.42	10.5799	1855.54	7.30433	1853.42	9.98175	1853.42	9.98175	100.216
WELL-22	13594.2	1.51441	16.9927	1.29025	0.5455	1.55217	0.06899	0.85696	0.5521	430.084	3.56539	442.043	5.56286	504.787	28.4787	430.084	3.56539	85.201
WELL-22	111634	5.13733	11.8779	0.71563	2.56345	1.24539	0.22299	1.01925	0.81841	1297.68	11.9803	1290.28	9.09707	1277.97	13.9327	1277.97	13.9327	101.542
WELL-22	74522.2	3.90959	13.26	0.5306	1.78902	0.81774	0.17392	0.62134	0.75982	1033.65	5.93401	1041.47	5.32616	1057.95	10.7022	1057.95	10.7022	97.7031
WELL-22 WELL-22	19801.2	3.14643	15.1048	0.38485	0.74223	0.83946	0.09109	0.52161	0.88584	561.959	4.00187	563,706	3.6313	570,744	8.47516	561.959	4.00187	98.4607
WELL-22	15914.7	5.59544	14.2379	0.47071	1.19057	0.81388	0.12566	0.66349	0.81522	763.037	4.77453	796.224	4.49147	890.265	9.71554	763.037	4.77453	85.709
WELL-22	81739.9	3.65874	5.25388	0.43707	12.8736	0.7816	0.49534	0.64794	0.829	2593.75	13.8363	2670.44	7.36429	2729.04	7.19507	2729.04	7.19507	95.0426
WELL-22	52594.1	3.25433	12.8365	0.48727	2.05454	1.1336	0.19367	1.02252	0.90202	1141.2	10.6946	1133.81	7.74225	1119.67	9.76429	1119.67	9.76429	101.924
WELL-22 WELL-22	66137.2	3.22054	13.3246	0.90335	1.70717	1.2212	0.16701	0.82092	0.67222	995.618	7.57333	1011.22	7.81963	1400.30	18.2548	1045.21	18.2548	95.2557
WELL-22	14200.8	2.23987	11.0013	0.56332	3.12443	0.9507	0.25439	0.76479	0.80445	1461.05	9.99819	1438.72	7.31286	1405.85	10.8143	1405.85	10.8143	103.926
WELL-22	24763.4	1.8978	10.5871	0.68183	3.28939	0.94846	0.25666	0.65538	0.691	1472.72	8.62883	1478.55	7.38541	1486.9	12.9859	1486.9	12.9859	99.0466
WELL-22 WELL-22	26923.3	3 29856	13.5865	0.73618	2 34253	0.90715	0.16429	0.50838	0.56042	980.566	4.62439	985.383	5.72095	1217 33	15.2484	1217 33	15.2484	98.4397
WELL-22	6333.1	0.71944	17.5673	0.88052	0.55233	1.06949	0.07403	0.58076	0.54302	460.388	2.58049	446.523	3.86388	375.688	20.2025	460.388	2.58049	122.545
WELL-22	39847.8	2.5096	12.6861	0.93163	2.10677	1.48355	0.19655	1.15219	0.77664	1156.76	12.2007	1151.02	10.2154	1140.24	18.5852	1140.24	18.5852	101.449
WELL-22	19617.4	1.50626	13.4903	0.92371	1.68075	1.14155	0.16752	0.63152	0.55322	998.459	5.84146	1001.27	7.2674	1007.4	19.272	1007.4	19.272	99.1129
WELL-22	71362.1	2.99364	13.0571	0.78491	1.94587	1.02511	0.18637	0.65902	0.64287	1101.67	6.67371	1097.02	6.87557	1087.83	15.737	1087.83	15.737	101.273
WELL-22	257268	2.61952	12.7882	0.54721	2.04869	0.91625	0.19188	0.73489	0.80207	1131.57	7.62688	1131.86	6.25191	1132.4	10.9129	1132.4	10.9129	99.9267
WELL-22	21653.9	2.7458	14.1636	0.50769	1.48965	0.76171	0.15588	0.53554	0.70308	933.823	4.65565	926.172	4.62774	907.979	11.1772	907.979	11.1772	102.846
WELL-22 WELL-22	5/14./b 42992.8	2 75863	12 3356	1.83292	2 30728	2.13704	0.06894	0.94943	0.44427	429.744	5.94709	461.247	5 61677	1198.38	41.3008	429.744	3.94709	102 108
WELL-22	41577.6	1.08971	11.5013	0.47176	2.66333	0.87547	0.22498	0.73735	0.84224	1308.12	8.72977	1318.35	6.46285	1334.98	9.12701	1334.98	9.12701	97.9881
WELL-22	58289	2.35798	11.3177	0.42864	2.86688	0.74658	0.23803	0.61097	0.81837	1376.45	7.57256	1373.25	5.62028	1368.27	8.25977	1368.27	8.25977	100.598
WELL-22	6971.79	1.06574	16.9308	0.57322	0.66578	0.7956	0.08549	0.54105	0.68005	528.792	2.74682	518.143	3.22879	471.457	12.9228	528.792	2.74682	112.161
WELL-22 WELL-22	320585	2.35724	12,7241	0.3888	2.08396	0.57648	0.19422	0.42563	0.73832	1144.18	4.46221	1143.54	3.95544	1142.3	7.71098	1142.3	7.71098	100.164
WELL-22	60680.9	9.01045	13.3673	0.55273	1.76659	0.91112	0.1733	0.72398	0.7946	1030.26	6.89338	1033.27	5.9075	1039.63	11.1862	1039.63	11.1862	99.0992
WELL-22	11392.2	3.80892	13.7384	0.74303	1.63014	1.11875	0.1667	0.83565	0.74694	993.924	7.69707	981.912	7.04072	955.131	15.1908	955.131	15.1908	104.061
WELL-22 WELL-22	145144	1.42648	17.6877	0.87106	0.49445	1.08866	0.06409	0.65298	0.5998	400.474	2.53546	407.937	3.65733	450.38	19.3689	400.474	2.53546	88.9192
WELL-22	35854	3.3795	12.5498	0.32380	2.1921	0.73054	0.2022	0.60943	0.83422	1187.15	6.60782	1178.53	5.09404	1162.72	8.0034	1162.72	8.0034	102.101
WELL-22	24749.2	2.27333	12.2437	0.38216	1.97248	0.94865	0.17792	0.86812	0.91511	1055.58	8.4528	1106.16	6.39201	1207.01	7.53565	1207.01	7.53565	87.454
WELL-22	31608	1.85154	12.3456	0.3746	2.2227	0.65948	0.20186	0.54169	0.82139	1185.29	5.86486	1188.22	4.61842	1193.55	7.40268	1193.55	7.40268	99.3079
WELL-22 WELL-22	13113.3	2.66437	17.2061	1.22651	0.52654	1.49043	0.06757	0.81832	0.54905	421.477	3.3387	429.511	5.21998	4/2.839	27.5816	421.477	3.3387	89.1375
WELL-22	35369.8	1.34396	4.84995	0.37462	16.2522	0.80701	0.57781	0.71457	0.88546	2939.81	16.8693	2891.75	7.71942	2858.44	6.10414	2858.44	6.10414	102.847
WELL-22	4106.06	1.83327	17.0011	1.12924	0.55434	2.40447	0.07341	0.60697	0.25243	456.644	2.6758	447.837	8.70744	402.832	52.0915	456.644	2.6758	113.358
WELL-22	21720	2.47815	12.5343	0.69706	2.19698	0.95536	0.2032	0.64554	0.67571	1192.5	7.02803	1180.08	6.66635	1157.37	13.9697	1157.37	13.9697	103.036
WELL-22 WELL-22	10283 5	14.9345	12.8308	0.43431	1.980/3	0.92487	0.18652	0.81596	0.88224	1102.5	8.26874	1108.97	6.2405 9 08596	1121.65	8.69259	1121.65	8.69259	98.2932
WELL-22	14979.6	3.065	8.76418	0.45166	3.98393	1.80379	0.25773	1.74626	0.9681	1478.23	23.0679	1630.93	14.6415	1833.88	8.18921	1833.88	8.18921	80.6066

WELL-22	144214	1.20086	10.4202	0.47337	3.24009	1.02752	0.24735	0.91198	0.88755	1424.82	11.6582	1466.81	7.97284	1528.11	8.91601	1528.11	8.91601	93.2407
WELL-22	30386.1	1.93565	13.2207	0.4304	1.83195	0.72013	0.17837	0.57653	0.80059	1058.04	5.6256	1056.98	4.73011	1054.81	8.69105	1054.81	8.69105	100.306
WELL-22	32220.1	2.53458	10.7844	0.48465	3.21993	0.81317	0.25534	0.64738	0.79612	1465.95	8.48851	1461.97	6.30022	1456.17	9.35898	1456.17	9.35898	100.672
WELL-22	50363.8	2.01384	8.11042	0.37302	6.08299	0.73961	0.3618	0.63814	0.86281	1990.72	10.9293	1987.81	6.44965	1984.78	6.65433	1984.78	6.65433	100.299
WELL-22	124103	1.34777	16.9322	0.67225	0.63721	1.09879	0.07909	0.86904	0.7909	490.698	4.10608	500.577	4.34234	545.978	14.6913	490.698	4.10608	89.8751
WELL-22	548610	1.86685	18.071	0.72579	0.48778	0.93089	0.06452	0.5829	0.62618	403.054	2.27747	403.399	3.09895	405.355	16.2466	403.054	2.27747	99.4323
WELL-22	50740.6	1.29523	17.6937	0.80068	0.53325	1.22953	0.06938	0.93282	0.75868	432.416	3.90135	433.962	4.34197	442.157	17.8159	432.416	3.90135	97.7968
WELL-22	57677.8	1.75287	10.1724	0.47377	3.68651	0.75832	0.27503	0.59104	0.77941	1566.28	8.21858	1568.45	6.05695	1571.36	8.8972	1571.36	8.8972	99.6767
WELL-22	759793	0.95131	6.40984	0.35156	9.40979	0.63975	0.44132	0.5345	0.83548	2356.55	10.5502	2378.79	5.872	2397.88	5.98014	2397.88	5.98014	98.2765
WELL-22	115947	3.34456	8.9574	0.38735	4.63375	0.88381	0.30398	0.79436	0.89879	1711.03	11.9376	1755.37	7.38131	1808.55	7.04213	1808.55	7.04213	94.6075
WELL-22	43191.1	1.35666	12.305	0.51381	2.32732	0.87759	0.21036	0.70952	0.80848	1230.74	7.94939	1220.66	6.23289	1202.86	10.1774	1202.86	10.1774	102.318
WELL-22	46260.1	1.26629	11.2162	0.51774	2.8808	0.80005	0.2372	0.60966	0.76203	1372.11	7.53493	1376.9	6.03036	1384.32	9.94974	1384.32	9.94974	99.1185
WELL-22	34278	1.46677	17.3769	0.75727	0.56738	1.01706	0.07265	0.66883	0.65761	452.08	2.92004	456.321	3.73833	477.715	16.9533	452.08	2.92004	94.6337
WELL-22	44300.8	2.25314	11.9732	0.4955	2.47953	0.9988	0.21796	0.86587	0.86691	1271.11	9.98894	1266.08	7.22712	1257.57	9.73754	1257.57	9.73754	101.077
WELL-22	25408.3	1.99063	10.1057	0.47844	3.78376	0.81495	0.28121	0.6582	0.80766	1597.44	9.31285	1589.3	6.54515	1578.5	8.99072	1578.5	8.99072	101.2
WELL-22	36615.9	1.21371	17.5164	1.10495	0.54987	1.31913	0.07094	0.71441	0.54157	441.818	3.05064	444.912	4.75211	460.924	24.6008	441.818	3.05064	95.8548
WELL-22	18911.9	1.54773	17.0129	0.69568	0.65699	1.02565	0.08283	0.73341	0.71507	512.972	3.61639	512.771	4.12924	511.874	15.7778	512.972	3.61639	100.214
WELL-22	57050	1.9545	10.691	0.41658	3.29509	0.76969	0.25821	0.64672	0.84024	1480.67	8.55565	1479.89	5.99578	1478.77	7.91344	1478.77	7.91344	100.129
WELL-22	54765.5	4.49251	12.9877	0.34622	1.90983	0.80295	0.18195	0.72375	0.90136	1077.59	7.18207	1084.52	5.35117	1098.45	6.94494	1098.45	6.94494	98.1012
WELL-22	16543.9	1.60063	17.812	0.79359	0.56978	1.16003	0.07538	0.73319	0.63205	468.473	3.31297	457.875	4.27536	405.01	20.1249	468.473	3.31297	115.669
WELL-22	30840.3	1.49369	17.3296	0.73298	0.54538	1.04349	0.06968	0.73168	0.70119	434.246	3.07264	441.962	3.73922	482.368	16.4548	434.246	3.07264	90.0239
WELL-22	35654	0.98376	10.8799	0.59692	3.16497	0.87146	0.25288	0.63412	0.72765	1453.33	8.2508	1448.66	6.72421	1441.79	11.3914	1441.79	11.3914	100.8
WELL-22	32822.4	3.11974	12.5883	0.44863	2.14448	0.81981	0.1985	0.67837	0.82746	1167.28	7.24291	1163.27	5.67706	1155.8	9.11392	1155.8	9.11392	100.993
WELL-22	1504.03	2.86445	7.13937	4.98721	5.60593	6.46995	0.3123	2.38061	0.36795	1752.01	36.5215	1917.01	55.8061	2100.51	105.749	2100.51	105.749	83.4086
WELL-22	69038.5	3.50231	12.8281	0.73058	2.08586	1.17892	0.19621	0.92488	0.78451	1154.91	9.77936	1144.16	8.09158	1123.84	14.5853	1123.84	14.5853	102.764
WELL-22	8229231	2.62352	12.3768	0.76885	2.26111	1.02691	0.20469	0.68075	0.66291	1200.44	7.4562	1200.25	7.22982	1199.89	15.1371	1199.89	15.1371	100.046
WELL-22	144760	1.85399	10.7976	0.39678	3.17635	0.72664	0.25123	0.60871	0.8377	1444.82	7.87886	1451.43	5.61157	1461.09	7.54251	1461.09	7.54251	98.8863
WELL-22	7953.37	2.75355	13.8964	0.78519	1.50252	1.18167	0.1567	0.88268	0.74698	938.411	7.70851	931.408	7.20402	914.889	16.1666	914.889	16.1666	102.571
WELL-22	109186	2.98327	11.8812	0.3911	2.47059	0.8322	0.21512	0.73449	0.88259	1256.06	8.38253	1263.46	6.01535	1276.07	7.61083	1276.07	7.61083	98.4322
WELL-22	414388	2.48843	11.2447	0.35895	2.84212	0.85201	0.23395	0.7727	0.90692	1355.17	9.44401	1366.73	6.39955	1384.83	6.89339	1384.83	6.89339	97.8583
WELL-22	11217.4	2.06378	14.2552	0.58326	1.43082	0.86073	0.15199	0.60681	0.705	912.099	5.16103	901.893	5.14437	876.996	12.6349	912.099	5.16103	104.003
WELL-22	14229.9	1.63433	17.4939	0.83563	0.56836	1.24214	0.07409	0.75894	0.61099	460.728	3.37461	456.956	4.5707	438.01	21.8867	460.728	3.37461	105.187
WELL-22	102291	2.41357	10.9362	0.56085	2.96894	0.95416	0.23796	0.77184	0.80892	1376.06	9.56393	1399.7	7.24746	1435.88	10.6986	1435.88	10.6986	95.8342
WELL-22	7049.22	1.00248	16.0157	0.74684	0.507	1.04136	0.06144	0.72169	0.69303	384.395	2.69307	416.431	3.55735	597.994	16.2458	384.395	2.69307	64.2808
WELL-22	25485.2	2.21981	13.1746	0.47576	1.90941	0.74328	0.1854	0.53618	0.72137	1096.38	5.40586	1084.38	4.95311	1060.36	10.3583	1060.36	10.3583	103.397
WELL-22	35156.2	2.63151	13.7039	0.87872	1.41504	1.26128	0.14261	0.90317	0.71607	859.411	7.26679	895.28	7.50402	984.921	17.9203	984.921	17.9203	87.2569
WELL-22	5064.26	2.14557	11.9874	1.00682	2.31972	1.29864	0.21031	0.77082	0.59356	1230.49	8.63464	1218.34	9.21434	1196.88	20.6032	1196.88	20.6032	102.808
WELL-22	37331.1	3.54588	12.7833	0.58411	2.00504	0.77417	0.1883	0.50677	0.6546	1112.15	5.17667	1117.22	5.24498	1127.1	11.6426	1127.1	11.6426	98.673
WELL-22	64471.8	1.96167	9.83772	0.37815	3.80328	0.71603	0.27393	0.60764	0.84863	1560.73	8.42296	1593.44	5.75684	1636.96	7.03437	1636.96	7.03437	95.3435
WELL-22	93765.4	0.70345	5.23444	0.40444	13.8924	0.70891	0.53164	0.5822	0.82125	2748.36	13.0271	2742.4	6.71495	2738	6.65253	2738	6.65253	100.378
WELL-22	40255.7	6.02646	13,4593	0.55307	1.71941	0.81681	0.16988	0.59807	0.7322	1011.47	5.59858	1015.8	5.24397	1025.14	11.2557	1025.14	11.2557	98.6668
WELL-22	19183.3	2.16425	10.6244	0.45888	3.32168	0.80616	0.25983	0.66267	0.822	1488.97	8.81034	1486.16	6.29163	1482.13	8,70124	1482.13	8,70124	100.461
WELL-22	23948.3	3.09645	10.3403	0.53936	3.55453	0.99914	0.27019	0.83874	0.83947	1541.76	11.5013	1539.45	7.91776	1536.25	10.2167	1536.25	10.2167	100.359
WELL-22	63062.1	2.99612	17.8583	0.63984	0.5756	1.01548	0.0754	0.78767	0.77566	468,601	3,56008	461.63	3,76686	427.068	14.2927	468,601	3,56008	109,725
WELL-22	113967	3.07181	10.7476	0.54777	3.25451	0.81178	0.25584	0.59902	0.7379	1468.55	7.86679	1470.25	6.30536	1472.7	10.3971	1472.7	10.3971	99,718
WELL-22	9943.18	1.07116	13.1129	0.925	1.83604	2,44261	0.17923	2.2368	0.91574	1062.75	21.9155	1058.44	16.058	1049.6	19,7999	1049.6	19,7999	101.253
WELL-22	16689.9	1.47768	17.088	0.98817	0.59962	1.25138	0.07598	0.66492	0.53135	472.073	3.02672	476.995	4.76303	500.723	23.3427	472.073	3.02672	94.2781
WELL-22	237242	1.98072	11.4291	0.48194	2.74904	0.8298	0.22955	0.6755	0.81405	1332.12	8.12955	1341.83	6.1783	1357.33	9.29159	1357.33	9.29159	98.1427
WELL-22	19989.9	2.54213	5.2402	0.42466	13.9832	1.06737	0.53665	0.9784	0.91664	2769.43	22.0269	2748.57	10.1149	2733.28	7.02	2733.28	7.02	101.322
WELL-22	25059.9	2.68791	4.98665	0.66425	14.8266	0.89997	0.54107	0.60721	0.6747	2787.91	13.7432	2804.18	8.56098	2815.89	10.8531	2815.89	10.8531	99.0065
WELL-22	131452	1.18242	9.83855	0.55877	4,1521	0.93664	0.29856	0.7517	0.80255	1684.15	11.1412	1664.62	7.6647	1640.06	10.3736	1640.06	10.3736	102,689
WELL-22	53528.8	0.80188	5.34344	0.36944	13,2801	0.71415	0.51871	0.61105	0.85563	2693.71	13,4538	2699.77	6.74364	2704.29	6.10143	2704.29	6.10143	99,6088
WELL-22	55870.7	2.44894	11.1272	0.55442	2.99359	0.70175	0.24388	0.42805	0.60998	1406.81	5.41013	1405.99	5.34131	1404.73	10.6503	1404.73	10.6503	100.148
WELL-22		1.79657						0.00000	0.70000	4400 70	7 20207		5 02210	1171 16			9 91839	102.442
WELL-22	24087.9		12.4886	0.49638	2.22704	0.83229	0.20456	0.00020	0.79932	1199.76	1.2020/	1189.59	D.00213		9.91839	1171.16		
	24087.9 4963815	2.22594	12.4886 11.7303	0.49638	2.22704 2.50092	0.83229	0.20456	1.43962	0.95351	1251.13	16.3715	1189.59	10.9519	1308.24	9.91839 8.83255	1171.16 1308.24	8.83255	95.634
WELL-22	24087.9 4963815 111537	2.22594	12.4886 11.7303 9.21736	0.49638 0.45499 0.35215	2.22704 2.50092 4.58607	0.83229 1.50981 0.89007	0.20456 0.21419 0.30897	0.80528 1.43962 0.81737	0.95351	1251.13 1735.65	16.3715	1189.59 1272.3 1746.74	10.9519 7.41983	1308.24 1760.03	9.91839 8.83255 6.44198	1171.16 1308.24 1760.03	8.83255	95.634 98.6148
WELL-22 WELL-22	24087.9 4963815 111537 19035	2.22594 2.08593 1.91884	12.4886 11.7303 9.21736 17.9121	0.49638 0.45499 0.35215 0.80198	2.22704 2.50092 4.58607 0.49282	0.83229 1.50981 0.89007 1.07102	0.20456 0.21419 0.30897 0.06535	0.81737 0.69663	0.79932 0.95351 0.91833 0.65043	1251.13 1735.65 408.059	16.3715 12.4373 2.75455	1189.59 1272.3 1746.74 406.833	5.85219 10.9519 7.41983 3.59015	1308.24 1760.03 399.86	9.91839 8.83255 6.44198 18.2283	1171.16 1308.24 1760.03 408.059	8.83255 6.44198 2.75455	95.634 98.6148 102.05
WELL-22 WELL-22 WELL-22	24087.9 4963815 111537 19035 9.1E+07	2.22594 2.08593 1.91884 2.65853	12.4886 11.7303 9.21736 17.9121 12.1762	0.49638 0.45499 0.35215 0.80198 0.59271	2.22704 2.50092 4.58607 0.49282 2.3626	0.83229 1.50981 0.89007 1.07102 1.50161	0.20456 0.21419 0.30897 0.06535 0.21007	0.66526 1.43962 0.81737 0.69663 1.37968	0.79932 0.95351 0.91833 0.65043 0.9188	1199.76 1251.13 1735.65 408.059 1229.17	16.3715 12.4373 2.75455 15.4399	1189.59 1272.3 1746.74 406.833 1231.37	5.85219 10.9519 7.41983 3.59015 10.7131	1308.24 1760.03 399.86 1235.24	9.91839 8.83255 6.44198 18.2283 11.6433	1171.16 1308.24 1760.03 408.059 1235.24	8.83255 6.44198 2.75455 11.6433	95.634 98.6148 102.05 99.5087
WELL-22 WELL-22 WELL-22 WELL-22	24087.9 4963815 111537 19035 9.1E+07 271102	2.22594 2.08593 1.91884 2.65853 0.83967	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475	0.49638 0.45499 0.35215 0.80198 0.59271 0.91898	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938	0.20456 0.21419 0.30897 0.06535 0.21007 0.06038	0.88526 1.43962 0.81737 0.69663 1.37968 0.59318	0.79932 0.95351 0.91833 0.65043 0.9188 0.54231	1251.13 1735.65 408.059 1229.17 377.919	16.3715 12.4373 2.75455 15.4399 2.1773	1189.59 1272.3 1746.74 406.833 1231.37 386.228	5.85219 10.9519 7.41983 3.59015 10.7131 3.51399	1308.24 1760.03 399.86 1235.24 436.293	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825	1171.16 1308.24 1760.03 408.059 1235.24 377.919	8.83255 6.44198 2.75455 11.6433 2.1773	95.634 98.6148 102.05 99.5087 86.6205
WELL-22 WELL-22 WELL-22 WELL-22 WELL-22	24087.9 4963815 111537 19035 9.1E+07 271102 29456.9	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632	0.49638 0.45499 0.35215 0.80198 0.59271 0.91898 0.59547	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441	0.20456 0.21419 0.30897 0.06535 0.21007 0.06038 0.18261	0.86526 1.43962 0.81737 0.69663 1.37968 0.59318 0.88154	0.79932 0.95351 0.91833 0.65043 0.9188 0.54231 0.8282	1251.13 1735.65 408.059 1229.17 377.919 1081.23	16.3715 12.4373 2.75455 15.4399 2.1773 8.77502	1189.59 1272.3 1746.74 406.833 1231.37 386.228 1076.81	5.85219 10.9519 7.41983 3.59015 10.7131 3.51399 7.06534	1308.24 1760.03 399.86 1235.24 436.293 1067.88	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 11.9795	1171.16 1308.24 1760.03 408.059 1235.24 377.919 1067.88	8.83255 6.44198 2.75455 11.6433 2.1773 11.9795	95.634 98.6148 102.05 99.5087 86.6205 101.251
WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22	24087.9 4963815 111537 19035 9.1E+07 271102 29456.9 26537.7	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 2.93961	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632 10.3324	0.49638 0.45499 0.35215 0.80198 0.59271 0.91898 0.59547 0.5362	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441 0.77888	0.20456 0.21419 0.30897 0.06535 0.21007 0.06038 0.18261 0.25188	0.86526 1.43962 0.81737 0.69663 1.37968 0.59318 0.88154 0.55715	0.79932 0.95351 0.91833 0.65043 0.9188 0.54231 0.8282 0.71532	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16	16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22639	1189.59 1272.3 1746.74 406.833 1231.37 386.228 1076.81 1485.87	5.85219 10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.0782	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 11.9795 10.2367	1171.16 1308.24 1760.03 408.059 1235.24 377.919 1067.88 1540.1	8.83255 6.44198 2.75455 11.6433 2.1773 11.9795 10.2367	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307
WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22	24087.9 4963815 111537 19035 9.1E+07 271102 29456.9 26537.7 12980.9	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 2.93961 2.02146	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632 10.3324 11.3071	0.49638 0.45499 0.35215 0.80198 0.59271 0.91898 0.59547 0.5362 0.62502	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045 2.91124	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441 0.77888 1.07798	0.20456 0.21419 0.30897 0.06535 0.21007 0.06038 0.18261 0.25188 0.2434	0.86326 1.43962 0.81737 0.69663 1.37968 0.59318 0.88154 0.55715 0.86072	0.79932 0.95351 0.91833 0.65043 0.9188 0.54231 0.8282 0.71532 0.79846	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16 1404.34	16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22639 10.8615	1272.3 1746.74 406.833 1231.37 386.228 1076.81 1485.87 1384.84	10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.0782 8.14732	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1 1354.88	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 11.9795 10.2367 12.5161	1171.16 1308.24 1760.03 408.059 1235.24 377.919 1067.88 1540.1 1354.88	8.83255 6.44198 2.75455 11.6433 2.1773 11.9795 10.2367 12.5161	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651
WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22	24087.9 4963815 111537 9.1E+07 271102 29456.9 26537.7 12980.9 32900.5	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 2.93961 2.02146 1.38277	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632 10.3324 11.3071 9.86849	0.49638 0.45499 0.35215 0.80198 0.59271 0.91898 0.59547 0.5362 0.62502 0.49526	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045 2.91124 3.88384	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441 0.77888 1.07798 0.87845	0.20456 0.21419 0.30897 0.06535 0.21007 0.06038 0.18261 0.25188 0.2434 0.28106	0.86326 1.43962 0.81737 0.69663 1.37968 0.59318 0.88154 0.55715 0.86072 0.72281	0.79932 0.95351 0.91833 0.65043 0.9188 0.54231 0.8282 0.71532 0.79846 0.82283	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16 1404.34 1596.67	16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22639 10.8615 10.2227	1272.3 1746.74 406.833 1231.37 386.228 1076.81 1485.87 1384.84 1610.33	10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.0782 8.14732 7.09335	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1 1354.88 1628.21	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 11.9795 10.2367 12.5161 9.28005	1171.16 1308.24 1760.03 408.059 1235.24 377.919 1067.88 1540.1 1354.88 1628.21	8.83255 6.44198 2.75455 11.6433 2.1773 11.9795 10.2367 12.5161 9.28005	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.0632
WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22	24087.9 4963815 111537 19035 9.1E+07 271102 29456.9 26537.7 12980.9 32900.5 26157.1	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 2.93961 2.02146 1.38277 1.809	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632 10.3324 11.3071 9.86849 5.60882	0.49638 0.45499 0.35215 0.80198 0.59271 0.91898 0.59547 0.5362 0.62502 0.49526 0.47841	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045 2.91124 3.88384 12.0679	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441 0.77888 1.07798 0.87845 0.77478	0.20456 0.21419 0.30897 0.06535 0.21007 0.06038 0.18261 0.25188 0.2434 0.2434 0.28106 0.4956	0.86526 1.43962 0.81737 0.69663 1.37968 0.59318 0.88154 0.55715 0.86072 0.72281 0.6091	0.79932 0.95351 0.91833 0.65043 0.9188 0.54231 0.8282 0.71532 0.79846 0.82283 0.78616	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16 1404.34 1596.67 2594.85	16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22639 10.8615 10.2227 13.0114	1272.3 1746.74 406.833 1231.37 386.228 1076.81 1485.87 1384.84 1610.33 2609.7	5.85219 10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.0782 8.14732 7.09335 7.26512	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1 1354.88 1628.21 2621.23	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 11.9795 10.2367 12.5161 9.28005 7.96632	1171.16 1308.24 1760.03 408.059 1235.24 377.919 1067.88 1540.1 1354.88 1628.21 2621.23	8.83255 6.44198 2.75455 11.6433 2.1773 11.9795 10.2367 12.5161 9.28005 7.96632	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.0632 98.9935
WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22	24087.9 4963815 111537 19035 9.1E+07 271102 29456.9 26537.7 12980.9 32900.5 26157.1 421681	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 2.93961 2.02146 1.38277 1.809 2.61063	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632 10.3324 11.3071 9.86849 5.60882 4.77437	0.49638 0.45499 0.35215 0.80198 0.59271 0.91898 0.59547 0.5362 0.62502 0.49526 0.47841 0.42802	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045 2.91124 3.88384 12.0679 15.4704	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441 0.77888 1.07798 0.87845 0.77478 0.70506	0.20456 0.21419 0.30897 0.06535 0.21007 0.06038 0.18261 0.25188 0.2434 0.28106 0.4956 0.53946	0.86526 1.43962 0.81737 0.69663 1.37968 0.59318 0.88154 0.55715 0.86072 0.72281 0.6091 0.56027	0.79932 0.95351 0.91833 0.65043 0.9188 0.54231 0.8282 0.71532 0.79846 0.82283 0.78616 0.79465	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16 1404.34 1596.67 2594.85 2781.21	16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22639 10.8615 10.2227 13.0114 12.6564	1189.59 1272.3 1746.74 406.833 1231.37 386.228 1076.81 1485.87 1384.84 1610.33 2609.7 2844.66	5.85219 10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.0782 8.14732 7.09335 7.26512 6.72447	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754	1171.16 1308.24 1760.03 408.059 1235.24 377.919 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91	8.83255 6.44198 2.75455 11.6433 2.1773 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.0632 98.9935 96.2384
WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22	24087.9 4963815 111537 9.1E+07 271102 29456.9 26537.7 12980.9 32900.5 26157.1 421681 91926.4	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 2.93961 2.02146 1.38277 1.809 2.61063 2.09275	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632 10.3324 11.3071 9.86849 5.60882 4.77437 10.818	0.49638 0.45499 0.35215 0.80198 0.59271 0.91898 0.59547 0.5362 0.62502 0.49526 0.47841 0.42802 0.41288	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045 2.91124 3.88384 12.0679 15.4704 2.96546	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441 0.77888 1.07798 0.87845 0.77478 0.77478 0.70506 0.96973	0.20456 0.21419 0.30897 0.06535 0.21007 0.06038 0.18261 0.25188 0.2434 0.28106 0.4956 0.53946 0.23474	0.86526 1.43962 0.81737 0.69663 1.37968 0.59318 0.88154 0.55715 0.86072 0.72281 0.6091 0.56027 0.86027 0.87727	0.79932 0.95351 0.91833 0.65043 0.9188 0.54231 0.8282 0.71532 0.79846 0.82283 0.78616 0.79465 0.90465	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16 1404.34 1596.67 2594.85 2781.21 1359.29	1.28287 16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22639 10.8615 10.2227 13.0114 12.6564 10.7513	1189.59 1272.3 1746.74 406.833 1231.37 386.228 1076.81 1485.87 1384.84 1610.33 2609.7 2844.66 1398.81	5.85219 10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.0782 8.14732 7.09335 7.26512 6.72447 7.36358	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754 7.85625	1171.16 1308.24 1760.03 408.059 1235.24 377.919 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57	8.83255 6.44198 2.75455 11.6433 2.1773 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754 7.85625	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.0632 98.9935 96.2384 93.1298
WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22	24087.9 4963815 111537 9.1E+07 271102 29456.9 26537.7 12980.5 26157.1 421681 91926.4 33822.8	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 2.93961 2.02146 1.38277 1.809 2.61063 2.09275 1.35804	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632 10.3324 11.3071 9.86849 5.60882 4.77437 10.818 4.88778	0.49638 0.45499 0.35215 0.80198 0.59271 0.51898 0.59547 0.5362 0.62502 0.49526 0.47841 0.42802 0.47841 0.42802 0.47288	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045 2.91124 3.88384 12.0679 15.4704 2.96546 15.0681	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441 0.77888 0.87845 0.77478 0.77056 0.96973 0.71093	0.20456 0.21419 0.30897 0.06535 0.21007 0.06038 0.28261 0.25188 0.2434 0.28106 0.4956 0.53946 0.23474 0.53902	0.66526 1.43962 0.81737 0.69663 1.37968 0.59318 0.88154 0.55715 0.36072 0.72281 0.6091 0.56027 0.56027 0.55178	0.79932 0.95351 0.91833 0.9183 0.9188 0.9188 0.9188 0.9188 0.71532 0.79846 0.79846 0.82283 0.78616 0.79465 0.90465 0.77615	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16 1404.34 1596.67 2594.85 2781.21 1359.29 2779.35	7.28257 16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22639 10.8615 10.2227 13.0114 12.6564 10.7513 12.458	1189.59 1272.3 1746.74 406.833 1231.37 386.228 1076.81 1485.87 1384.84 1610.33 2609.7 2844.66 1398.81 2819.55	3.63219 10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.0782 8.14732 7.09335 7.26512 6.72447 7.36358 6.76947	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 10.24825 10.2567 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299	1171.16 1308.24 1760.03 408.059 1235.24 377.919 1067.88 1540.1 1354.88 1628.21 2621.23 2621.23 2889.91 1459.57 2848.41	8.83255 6.44198 2.75455 11.6433 2.1773 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.0632 98.9935 96.2384 93.1298 97.5758
WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22	24087.9 4963815 111537 19035 9.1E+07 271102 29456.9 26537.7 12980.9 32900.5 26157.1 421681 919264 33822.8 11133.1	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 2.93961 2.02146 1.38277 1.809 2.61063 2.09275 1.35804 2.83111	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632 10.3324 11.3071 9.86849 5.60882 4.77437 10.818 4.88778 13.5968	0.49638 0.45499 0.35215 0.80198 0.59271 0.5362 0.62502 0.49526 0.47841 0.42802 0.44735 1.00165	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045 2.91124 3.88384 12.0679 15.4704 2.96546 1.5.0681 1.67668	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441 0.77888 1.07798 0.87845 0.7478 0.70506 0.96973 1.34634	0.20456 0.21419 0.30897 0.06535 0.21007 0.06038 0.18261 0.25188 0.2434 0.28106 0.2956 0.53946 0.53946 0.53942 0.53902 0.53902	0.66526 1.43962 0.81737 0.69663 1.37968 0.59318 0.88154 0.55715 0.86072 0.72281 0.6091 0.56027 0.87727 0.55178 0.60733	0.79932 0.95351 0.91833 0.65043 0.65043 0.9188 0.54231 0.8282 0.71532 0.79846 0.82283 0.79846 0.79465 0.990465 0.990465 0.97615 0.45109	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16 1404.34 1596.67 2594.85 2781.21 1359.29 1059.45 1009.45	7.28267 16.3715 12.4373 12.4373 2.75455 15.4399 2.1773 8.77502 7.22639 10.8615 10.2227 13.0114 12.6564 12.458 5.6748	1189.59 1272.3 1746.74 406.833 1231.37 386.228 1076.81 1485.87 1384.84 1610.33 2609.7 2844.66 1398.81 2819.55 999.724	3.63219 10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.0782 8.14732 7.09355 7.26512 6.72447 7.36358 6.76947 8.56348	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299 24.4842	1171.16 1308.24 1760.03 408.059 1235.24 377.919 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429	8.83255 8.83255 8.644198 2.75455 11.6433 2.1773 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299 24.4842	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.0935 96.2384 93.1298 97.5758 103.171
WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22	24087.9 4963815 111537 19035 9.1E+07 271102 29456.9 26537.7 12980.9 26505.7 12980.9 26505.1 421681 91926.4 33822.8 11133.1	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 2.93961 2.02146 1.38277 1.809 2.61063 2.09275 1.35804 2.83111 3.78823	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632 10.3324 11.3071 9.86849 5.60882 4.77437 10.818 4.88778 4.88778 13.5968 12.6034	0.49638 0.45499 0.35215 0.80198 0.59271 0.59271 0.5362 0.62502 0.49526 0.49526 0.47841 0.42802 0.42802 0.42735 0.42735	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045 2.91124 3.88384 12.0679 15.4704 2.96568 1.67668 2.12454	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441 0.77888 1.07798 0.87845 0.77478 0.70506 0.96973 0.71093 1.34634 1.06463	0.20456 0.21419 0.30897 0.06535 0.21007 0.06038 0.18261 0.25188 0.2434 0.28106 0.43956 0.53946 0.53946 0.53902 0.16952 0.19603	0.66526 1.43962 0.81737 0.69663 1.37968 0.59318 0.88154 0.55715 0.86072 0.72281 0.6091 0.56027 0.55178 0.60733 0.93279	0.79932 0.95351 0.91833 0.65043 0.65043 0.9188 0.54231 0.8282 0.71532 0.79846 0.82283 0.78616 0.79465 0.90465 0.97615 0.45109 0.87617	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16 1404.34 1596.67 2594.85 2781.21 1359.29 2779.35 1009.45 1153.94	7.28227 16.3715 12.4373 12.4373 12.4373 15.4399 2.1773 8.77502 7.22639 10.8615 10.2227 13.0114 12.6564 12.458 5.6748 9.8555	1189.59 1272.3 1746.74 406.833 1231.37 386.228 1076.81 1485.87 1384.84 1610.33 2609.7 2844.66 1398.81 2819.55 2819.55 2819.52 2819.55 2819.52 2819.55 2819.52 2819.55	3.63219 10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.0782 8.14732 7.09335 7.26512 6.72447 7.36358 6.76947 8.56348 7.35045	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 1162.17	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299 2.4.4842 10.1903	1171.16 1308.24 1760.03 408.059 1235.24 377.919 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 2848.41 978.429 1162.17	8.83255 8.83255 6.44198 2.75455 11.6433 2.1773 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754 7.85652 6.94754 7.30299 24.4842 10.1903	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.0935 96.2384 93.1298 97.5758 103.171 99.2916
WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22	24087.9 4963815 111537 19035 9.1E+07 271102 29456.9 26537.7 12980.9 32900.5 26157.1 421681 91926.4 33822.8 11133.1 89935.9 89935.9 87337.7	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 2.93961 1.38277 1.809 2.61063 2.09275 1.35804 2.83111 3.78823 2.73664	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632 10.3324 11.3071 9.85849 9.85849 9.86849 9.86849 9.86882 4.77437 10.818 4.88778 13.5968 12.6034	0.49638 0.45499 0.35215 0.80198 0.59271 0.91898 0.59547 0.5362 0.49526 0.49526 0.49526 0.47841 0.42802 0.41288 0.44735 1.00165 0.51294 0.3653	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045 2.91124 3.88384 12.0679 15.4704 2.96546 15.0681 1.67668 2.12454	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441 0.77888 1.07788 0.77478 0.77050 0.87845 0.77478 0.70506 0.96973 0.71093 1.34634 1.06463	0.20456 0.21419 0.30897 0.06535 0.21007 0.06038 0.28106 0.2434 0.28106 0.28106 0.28106 0.28106 0.28474 0.53946 0.33474 0.53902 0.16952 0.19603 0.18384	0.662/6 1.43962 0.81737 0.69663 1.37968 0.59318 0.88154 0.56015 0.6091 0.56027 0.87727 0.55178 0.60733 0.93279 0.93279	0.79932 0.95932 0.91833 0.65043 0.9188 0.54231 0.8282 0.79846 0.82283 0.78616 0.79465 0.79465 0.79465 0.79465 0.79465 0.79465 0.79451 0.87415	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16 1404.34 1404.34 14596.67 2594.85 2781.21 1359.29 2779.35 1009.45 1153.94 1087.91	7.26371 16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22639 10.8615 10.2227 13.0114 12.6564 10.7513 12.458 5.6748 9.8555 6.5006	1189.59 1272.3 1746.74 406.833 1231.37 386.228 1076.81 1485.87 1384.84 1610.33 2609.7 2844.66 1398.81 2819.55 999.724 1156.81 1108.39	5.83219 10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.0782 8.14732 8.14732 6.72447 7.36358 6.7647 8.56348 7.35045 5.02816	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 1162.17 1148.81	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 11.9795 10.2367 12.5161 9.28005 7.36632 6.94754 7.85625 7.30299 24.4842 10.1903	1171.16 1308.24 1760.03 408.059 1235.24 377.919 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 1162.17 1148.81	8.83255 6.44198 2.75455 11.6433 2.1773 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299 24.4842 10.1903 7.26929	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.0632 98.9935 96.2384 93.1298 97.578 103.171 99.2916 94.6987
WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22	24087.9 4963815 111537 19035 9.1E+07 271102 294569 26537.7 12980.9 32900.5 26157.1 421681 91926.4 33822.8 11133.1 89935.9 87337.7	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 2.02146 1.38277 1.809 2.61063 2.09275 1.35804 2.83111 3.78823 2.73664	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632 10.3324 11.3071 9.86849 5.60882 4.77437 10.818 4.88778 13.5968 12.6034 12.6034 12.6034	0.49638 0.45499 0.35215 0.80198 0.59271 0.91898 0.59547 0.5362 0.49526 0.49526 0.47841 0.42802 0.47841 0.42802 0.47841 0.42802 0.47841 0.04653 0.51294 0.3653 0.46528	2.22704 2.50092 4.58607 0.49282 2.3626 0.49282 1.8878 3.32045 2.91124 3.88384 2.91124 3.88384 12.0679 15.4704 2.96546 15.0681 1.67668 2.12454 1.97903 3.08615	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441 0.77888 1.07788 0.87845 0.77478 0.77056 0.96973 0.71093 1.34634 1.0643 0.74542 0.81459	0.20456 0.21419 0.30897 0.06535 0.21007 0.06038 0.28106 0.28106 0.28106 0.28106 0.28106 0.28474 0.23946 0.2954 0.39902 0.16952 0.19603 0.18384 0.25081	0.662/6 1.43962 0.81737 0.69663 1.37968 0.59318 0.88154 0.88154 0.88175 0.86072 0.72281 0.6091 0.56077 0.56073 0.93279 0.64937 0.56813	0.79932 0.95933 0.91833 0.55043 0.9188 0.54231 0.8282 0.79846 0.79846 0.82283 0.78616 0.79465 0.77615 0.45109 0.87115 0.69744	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16 1404.34 1596.67 2594.85 2781.21 1359.29 2779.35 1009.45 1153.94 1087.91 1087.91	7.28267 16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 10.8615 10.2227 13.0114 12.6564 10.7513 12.458 5.6748 9.8555 6.5006 7.34363	1189.59 1272.3 1746.74 406.833 1231.37 386.228 1076.81 1485.87 1384.84 1610.33 2609.7 2844.66 1398.81 2819.55 999.724 1156.81 1108.39 1429.26	5.85219 10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.0782 8.14732 7.09335 7.26512 6.72447 7.36358 6.76947 8.56348 7.35045 5.02816 6.24706	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 1162.17 1148.81	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299 24.4842 10.1903 7.26929 11.1734	1171.16 1308.24 1760.03 408.059 1235.24 377.919 1067.88 1540.1 1354.88 1628.21 2621.23 2689.91 1459.57 2848.41 978.429 1162.17 1148.81	8.83255 6.44198 2.75455 11.6433 2.1773 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299 24.4842 10.1903 7.26929 24.4842	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.9935 96.2384 93.1298 97.5758 103.171 99.2916 94.6987 102.358
WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22	24087.9 4963815 111537 19035 9.1E+07 271102 29456.7 26537.7 12980.9 32900.5 26157.1 421681 91926.4 33822.8 11133.1 89935.9 87337.7 13153.5	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 2.93961 2.02146 1.38277 1.809 2.61063 2.09275 1.35804 2.83111 3.78823 2.73664 1.87686 3.82473	12.4886 11.7303 9.21736 17.9121 12.1762 13.1632 10.3324 11.3071 9.86849 5.60882 4.77437 10.818 4.88778 13.5968 12.6034 12.6878 10.9633	0.49638 0.45499 0.35215 0.80198 0.59271 0.51898 0.59271 0.5362 0.5362 0.49526 0.47841 0.42288 0.41288 0.41288 0.41288 0.51294 0.3653 0.45528	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045 2.91124 3.88384 12.0679 15.4704 2.96546 15.0681 1.67668 2.12454 1.97903 3.08615 3.08615	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441 0.77888 0.87845 0.77478 0.70506 0.96973 1.34634 1.06463 0.74542 0.81459 0.87849	0.20456 0.21419 0.30897 0.06535 0.21007 0.06038 0.18261 0.25188 0.2434 0.28106 0.4956 0.33474 0.23474 0.53902 0.16952 0.19603 0.18840 0.25366	0.662/6 1.43962 0.81737 0.69663 1.37968 0.59318 0.88072 0.55715 0.86072 0.72281 0.6091 0.56073 0.87277 0.55178 0.60733 0.39279 0.64937 0.56813 0.73068	0.7932 0.95351 0.95353 0.65043 0.9188 0.54231 0.8282 0.71532 0.79846 0.82283 0.79846 0.82283 0.78616 0.99465 0.79615 0.99465 0.99465 0.99464 0.897617 0.87115 0.69744 0.83174	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16 1448.16 1448.16 1448.41 1596.67 2594.85 2781.21 1359.29 2779.35 1009.45 1153.94 1087.91 1442.63	7.2826/ 16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 10.8615 10.2227 13.0114 12.6564 10.7513 12.458 5.6748 9.8555 6.5006 7.34363 9.53062	1189,59 1272.3 1746,74 406,833 1231.37 386,228 1076,81 1485,87 1384,84 1610,33 2609,7 2844,66 1398,81 2819,55 999,724 1156,81 1108,39 1429,26 1429,26	5.85219 10.9519 10.9519 3.59015 10.7131 3.51399 7.06534 6.0782 8.14732 7.09335 7.26512 6.72447 7.36358 6.76947 8.56348 7.35045 5.02816 6.24706 6.24706	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1 1354.88 1628.21 2621.23 288.911 1459.57 2848.41 978.429 1162.17 1148.81 1409.39 1427.66	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 11.9795 10.2367 2.5161 9.28005 7.96632 6.94754 7.85625 7.30299 24.4842 10.1903 7.26929 11.1734	1171.16 1308.24 1760.03 408.059 1235.24 377.919 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 1162.17 1148.81 1409.39 1427.66	8.83255 6.44198 2.75455 11.6433 2.1773 11.9795 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299 24.4842 10.1903 7.26929 24.4842 10.1903 7.26929 21.1734 9.31151	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.9935 96.2384 97.5758 103.171 99.2916 94.6987 102.358 102.079
WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22	24087.9 4963815 1111537 19035 9.1E+07 271102 29456.9 26537.7 12980.9 32900.5 26157.1 421681 91926.4 33822.8 11133.1 89935.9 87337.7 13153.5 31943.1	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 2.93961 2.02146 1.38277 1.809 2.61063 2.09275 1.35804 2.83111 3.78823 2.73664 1.87686 3.82473 3.82473	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632 10.3324 11.3071 9.86849 5.60882 4.77437 10.818 4.88778 13.5968 12.6034 12.6878 10.9923 10.9633	0.49638 0.45499 0.35215 0.80198 0.59271 0.59277 0.5362 0.62502 0.47841 0.42802 0.47841 0.42802 0.47841 0.42802 0.47843 0.47853 0.45288 0.46528 0.45558	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045 2.91124 3.88384 12.0679 15.4704 2.96546 15.0681 16.57668 1.67668 2.12454 1.97903 3.08615 3.15131	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441 0.77888 0.87845 0.77478 0.77478 0.70506 0.96973 0.71093 1.34634 1.06463 0.74542 0.87849 0.87849 0.8561	0.20456 0.21419 0.30897 0.06535 0.21007 0.06038 0.18261 0.25188 0.2434 0.25188 0.2434 0.25186 0.4956 0.4956 0.4956 0.4956 0.4956 0.4956 0.4956 0.4956 0.4956 0.4956 0.4956 0.4956 0.4956 0.16952 0.16952 0.16953 0.18884 0.25086 0.25081 0.25081 0.25081 0.25081 0.25081 0.25081 0.30421	0.662/6 1.43962 0.81737 0.69663 1.37968 0.59318 0.88154 0.55715 0.6072 0.72281 0.6073 0.6073 0.6073 0.60733 0.60733 0.63727 0.55178 0.60733 0.693279 0.64937 0.56433 0.73068 0.52134	0.7932 0.95351 0.95351 0.54231 0.54231 0.8282 0.71532 0.79846 0.8282 0.79846 0.8283 0.79645 0.79465 0.79465 0.7945 0.45109 0.45109 0.45109 0.45109 0.45115 0.69744 0.87115	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16 1404.34 1596.67 2594.85 2781.21 1359.29 2779.35 1009.45 1059.44 1087.91 1442.63 1457.34	7.282/ 16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22639 10.8615 10.2227 13.0114 12.6564 10.7513 12.458 5.6748 9.8555 6.5006 7.34363 9.53062 9.53062	1189.59 1272.3 1746.74 406.833 1231.37 386.228 1076.81 1485.87 1384.84 1610.33 2609.7 2844.66 1398.81 2819.55 999.724 1156.81 1108.39 1429.26 1445.32	5.83219 10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.0782 8.14732 7.09335 7.26512 6.72447 7.36358 6.72447 7.36358 6.72447 7.36358 6.72447 7.36358 6.72447 7.35045 5.02816 6.24706 6.27109	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 978.429 1162.17 1148.81 1409.39 1427.66	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299 24.4842 10.1903 7.26929 11.1734 9.31151 10.8544	1171.16 1308.24 1760.03 408.059 1235.24 377.919 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 978.429 978.429 978.429 1162.17 1148.81 1409.39 1427.66 1695.57	8.83255 6.44198 2.75455 11.6433 2.1773 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299 24.4842 10.1903 7.26929 11.1734 9.31151 10.8544	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.0632 98.0632 98.0935 96.2384 93.1298 97.5758 103.171 99.2916 94.6987 102.358 102.079
WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22	24087.9 4963815 111537 19035 9.1E+07 271102 29456.9 26537.7 12980.5 26157.1 421681 91926.4 421681 91926.4 87337.7 13153.5 31943.1 21559.7	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 2.93961 2.02146 1.38277 1.809 2.61063 2.09275 1.35804 2.83111 3.78823 2.73664 1.87686 3.82473 1.22984 4.32238	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632 10.3324 11.3071 9.86849 5.6082 4.77437 10.818 4.88778 13.5968 13.5968 12.6034 12.6034 12.6033 9.49213	0.49638 0.45499 0.35215 0.80198 0.59271 0.59547 0.5362 0.62502 0.49526 0.47802 0.42802 0.42802 0.42802 0.428802 0.428802 0.42653 0.51294 0.3653 0.46528 0.47528 0.57555 0.574171	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045 2.91124 3.88384 12.0679 15.4704 2.96546 15.6681 1.67668 2.12454 1.97903 3.08615 3.15131 4.35961	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441 0.77888 1.07798 0.87845 0.77478 0.77078 0.70506 0.96973 0.71093 1.34634 1.06463 0.81459 0.87452 0.81459 0.87849 0.8561 0.8276	0.20456 0.21419 0.30897 0.06535 0.21007 0.06038 0.18261 0.25188 0.2434 0.25188 0.2434 0.25086 0.4956 0.4956 0.4956 0.4956 0.4956 0.4956 0.4956 0.4956 0.4956 0.18384 0.25081 0.25081 0.25081 0.25081 0.25081 0.25081 0.25081 0.25081 0.25081 0.25081 0.25081 0.25081 0.25081 0.25082 0.25081 0.25082000000000000000000000000000000000	0.662/6 1.43962 0.81737 0.69663 1.37968 0.59318 0.88154 0.88154 0.55715 0.86072 0.72281 0.6091 0.56027 0.55178 0.6073 0.93279 0.64937 0.56813 0.73068 0.52134 0.52654	0.7932 0.95351 0.95351 0.9183 0.55043 0.9188 0.54231 0.8282 0.71532 0.79846 0.8282 0.79846 0.8283 0.7965 0.79615 0.45105 0.87615 0.87715 0.87115 0.87115 0.87115 0.8714 0.87115	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16 1404.34 1596.67 2594.85 2781.21 1359.29 2779.35 1009.45 1153.94 1087.91 1442.63 1457.34 1712.16	7.2827 7.2827 16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22639 10.8615 10.2227 13.0114 12.6564 10.7513 12.458 5.6748 9.8555 6.5006 7.34363 9.53062 9.34282 9.34282 5.23386	1189,59 1272,3 1746,74 406,833 1231,37 386,228 1076,81 1485,87 1384,84 1610,33 2609,7 2844,66 1398,81 2819,55 999,724 1156,81 1156,81 1156,83 1156,83 1156,83 1156,83 1156,83 1156,83 1156,83 1168,39 1429,26 1445,32 1704,72 999,32	3.83219 3.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.0782 8.14732 7.05334 6.0782 8.14732 7.05358 6.72447 7.36358 6.72447 7.36358 6.7647 8.56348 7.35045 5.02816 6.24706 6.24706 6.77139 7.07095 4.97755	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 1162.17 1148.81 1409.36 1427.65 1695.57	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299 24.482 10.1903 7.26929 11.1734 9.31151 10.8544	1171.16 1308.24 1760.03 408.059 1235.24 377.919 1067.88 1540.1 1354.88 1628.21 2621.23 2621.23 2829.91 1459.57 2848.41 978.429 1162.17 1148.81 1409.39 1422.66 1695.57	8.83255 6.44198 2.75455 11.6433 2.1773 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299 24.4842 10.1903 7.26929 11.1734 9.31511 10.8545	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.0632 98.0632 98.0632 98.0935 96.2384 93.1298 97.578 103.171 99.2916 94.6987 102.358 102.079 100.214
WELL-22 WELL-22	24067.9 4963815 111537 19035 9.1E+07 271102 29456.9 26537.7 12980.9 32900.5 26157.1 421681 91926.4 33822.8 11133.1 89935.9 87337.7 13153.5 31943.1 21559.7 221201	2.22594 2.08593 1.91884 2.65853 2.43856 2.93961 2.02146 1.38277 1.809 2.61063 2.09275 2.09275 2.3804 2.83111 3.78626 3.82473 1.12984 4.32238	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632 10.3324 11.3071 9.86849 9.86849 4.88778 13.5968 13.5968 13.5968 12.6034 12.6878 10.9923 10.9633 9.49213 13.6927	0.49638 0.45499 0.35215 0.80198 0.99271 0.59547 0.5362 0.49526 0.49526 0.47541 0.42802 0.47828 0.47353 1.00165 0.51294 0.36532 0.46528 0.45755 0.54771 1.9339	2.22704 2.50092 4.58607 0.49282 2.3626 0.46288 3.32045 2.91124 3.88384 12.0679 15.4704 2.96546 15.0681 1.67668 2.12454 1.97903 3.08615 3.15131 4.35961 1.67562	0.83229 1.50981 0.89007 1.07102 1.50161 1.09441 0.77888 1.07488 0.77478 0.70506 0.96973 0.74542 0.74542 0.81459 0.87849 0.87849 0.87849 0.87849 0.82561 0.78276	0.20439 0.21419 0.30897 0.06535 0.21007 0.06538 0.18261 0.25188 0.28106 0.28106 0.28106 0.28106 0.28106 0.28106 0.28106 0.28106 0.28106 0.33902 0.16952 0.19603 0.18058	0.662/6 1.43962 0.81737 0.69663 1.37968 0.59318 0.88154 0.55715 0.6091 0.56027 0.72281 0.6091 0.56027 0.72727 0.55178 0.60733 0.93279 0.64937 0.56813 0.73068 0.62134 0.56504 0.83491	0.7932 0.95351 0.95351 0.54231 0.54231 0.54231 0.8282 0.7352 0.79846 0.82283 0.78616 0.99465 0.90465 0.97615 0.87617 0.87617 0.87115 0.89744 0.83174 0.72185 0.73618	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16 1404.34 1596.67 2594.85 2781.21 1359.29 2779.35 1009.45 1153.94 1087.91 1442.63 1443.65 1457.5	7.28257 16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22639 10.8615 10.2227 13.0114 12.6564 10.7513 12.458 5.6748 9.8555 6.5006 9.54262 9.34363 9.53062 9.34385	1189,59 1272,3 1746,74 406,833 1231,37 386,228 1076,81 1485,87 1384,84 1610,33 2609,7 2844,66 1398,81 2819,55 999,724 1156,81 1108,39 1429,26 1445,32 1704,72 999,324	3.63213 10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.0782 8.14732 7.09335 7.26512 6.72447 7.36358 6.76947 8.56348 7.36045 5.02816 6.24706 6.24706 6.24706 6.24705	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1 1354.88 1540.1 1354.88 1628.21 2621.23 2848.41 978.429 1162.17 1148.81 1409.39 1427.66 1695.57 997.844	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 11.9795 10.2367 12.5161 9.28005 6.94754 7.85625 7.30299 24.4842 10.1903 7.26929 11.1734 9.31151 10.8544 10.9935	1171.16 1308.24 1760.03 408.059 1235.24 377.919 1067.88 1540.1 1354.88 1628.21 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 1162.17 1148.81 1409.39 1427.66 1695.57 997.844	8.83255 6.44198 2.75455 11.6433 2.1773 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754 7.85622 6.94754 7.30299 24.4842 10.1903 7.26929 24.4842 10.1903 7.26929 21.1734 9.31151 10.8544 10.99352	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.0632 98.9935 96.2384 97.5758 103.171 99.2916 94.6987 102.358 102.079 100.274
WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22	24087.9 4963815 9.1E+07 271102 29456.9 26537.7 12980.9 32900.5 26157.1 421681 91926.4 33822.8 11133.1 89935.9 87337.7 13153.5 31943.1 21559.7 221201 363086 332016	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 2.93961 2.02166 1.38277 1.809 2.61063 2.09275 1.35804 2.83111 3.78823 2.73664 1.87686 3.82473 1.12984 4.32238 1.51497	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632 10.3324 11.3071 9.86849 5.60882 4.77437 10.818 4.88778 13.5968 12.6034 12.6034 10.9633 9.49213 13.6927 12.64687	0.49638 0.45499 0.55215 0.80198 0.59271 0.51828 0.62502 0.49526 0.47841 0.42828 0.41288 0.44735 1.00155 0.51294 0.36538 0.45288 0.47555 0.54171 1.9339 0.49475	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045 2.91124 2.91124 2.91124 2.91124 2.91124 2.91124 2.91124 2.91244 1.8878 1.67668 1.67668 2.12454 4.35961 1.67562 1.95601	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441 0.7788 0.87845 0.77478 0.77478 0.70506 0.96973 0.71093 0.71093 0.74542 0.81644 1.06463 0.74542 0.817849 0.857849 0.85781 0.78276 2.1079	0.20459 0.21419 0.30897 0.06535 0.1007 0.06535 0.12007 0.18261 0.25188 0.2434 0.28106 0.4956 0.53946 0.23474 0.28106 0.19692 0.19603 0.18384 0.25366 0.30421 0.1578 0.18165	0.662/6 1.43962 0.81737 0.69663 1.37968 0.59318 0.85715 0.6091 0.6091 0.5027 0.572281 0.6091 0.5027 0.5727 0.56737 0.56738 0.64937 0.56433 0.73068 0.73068 0.62134 0.56204 0.83491 0.67865	0.7932 0.95351 0.95351 0.95351 0.54231 0.54231 0.54231 0.72532 0.79465 0.79465 0.79465 0.79465 0.79465 0.45109 0.87617 0.87617 0.87115 0.69744 0.72578 0.72578 0.33104	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16 1404.34 1596.67 2594.85 2781.21 1359.29 2779.35 2781.21 1359.29 2779.35 11009.45 1153.94 1007.45 1145.67	7.223/ 16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22636 10.8615 10.2227 13.0114 12.6564 10.7513 12.4588 5.6748 9.8555 6.5006 7.34363 9.85052 9.33062 9.33062 9.33062 9.33062 9.33868 8.27392 7.22386	1189,59 1272,3 1746,74 406,833 1231,37 386,228 1076,81 1485,87 1384,84 1610,33 2609,7 2844,66 1398,81 2819,55 999,724 1156,81 1108,39 1429,26 1445,32 1704,72 999,32 1100,51 1156,46	5.83219 10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.0782 8.14732 7.09335 7.26512 6.72447 7.36358 6.76947 7.36358 6.76947 7.35045 5.02816 6.24706 6.77139 7.07095 14.1636 5.79754	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.11 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 1162.17 1148.81 1409.39 1427.66 1695.57 997.844 1149.29	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 11.9795 10.2367 12.5161 9.28005 7.36632 6.94754 7.85625 7.30299 24.4842 10.1903 7.26929 11.1734 9.31151 10.8544 10.9935 38.4582	1171.16 1308.24 1760.03 1760.03 177.919 1067.88 1540.1 1354.88 1540.1 1354.88 1628.21 2621.23 288.91 1459.57 2848.41 978.429 1162.17 1148.81 1409.39 1427.66 1695.57 997.844 1149.29 1176.73	8.83255 6.44198 2.75455 11.6433 2.1773 11.9795 10.2367 7.96632 6.94754 7.85625 7.30299 24.482 7.30299 24.4820 10.1903 7.26929 11.1734 9.31151 10.8544 10.9935 38.4582 9.80531	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.935 96.2384 93.1298 97.5758 103.171 99.2916 94.6987 102.358 102.079 100.979 100.214 93.6234
WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22 WELL-22	24087.9 4963815 271102 29456.9 26537.7 12980.9 22900.5 26157.1 12980.9 32900.5 26157.1 11333.2 11133.1 89935.9 87337.7 13153.5 31943.1 21559.3 221201 26349.9	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 2.03246 1.38277 1.809 2.61063 2.09275 1.35804 2.83782 2.73664 1.87686 3.82473 1.12984 4.32238 1.51497 3.13304	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632 10.3324 11.3071 9.85849 9.85849 9.85849 9.85849 9.85849 9.85849 10.8188 4.8778 13.5968 12.6074 12.6878 10.9923 10.9923 13.6927 12.6468 12.5267	0.49638 0.45498 0.55215 0.80198 0.59271 0.5362 0.62526 0.49526 0.47841 0.42820 0.42288 0.44735 1.00165 0.51288 0.45288 0.45288 0.45288 0.5755 0.54171 1.9339 0.49426	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045 2.91124 3.88384 12.0679 15.4704 2.96546 15.0681 1.67668 2.12454 1.97903 3.08615 3.15131 4.35961 1.67562 1.92540 (.83959	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441 0.7788 1.07788 0.77478 0.77478 0.77478 0.70506 0.96973 0.71093 1.34634 1.06432 0.74542 0.81459 0.87849 0.8561 0.78276 2.1079 0.83985 0.97585	0.20456 0.21419 0.30897 0.06535 0.21007 0.26038 0.28106 0.28106 0.28106 0.28140 0.28106 0.28474 0.28106 0.33946 0.33946 0.33946 0.23474 0.53902 0.16952 0.19603 0.18384 0.25081 0.25081 0.25081 0.25081 0.25081 0.25081 0.25081 0.19603 0.30421 0.1078 0.30421 0.1013	0.66326 1.43962 0.81737 0.69663 1.37968 0.59318 0.88154 0.59715 0.86072 0.72281 0.6091 0.56027 0.57277 0.55178 0.60733 0.93279 0.64937 0.55813 0.73068 0.62134 0.56504 0.83491 0.65985	0.7932 0.95351 0.91833 0.5043 0.9188 0.54231 0.8282 0.71532 0.79846 0.79846 0.79846 0.79846 0.79846 0.8283 0.78616 0.79645 0.87415 0.87115 0.87115 0.87115 0.87115 0.87115 0.87115 0.87115 0.87115 0.87115 0.87115 0.87115 0.8715 0.8715 0.8715 0.8715 0.8725 0.8725 0.7255 0.89609 0.80555	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16 1404.34 14596.67 2594.85 2781.21 1359.29 2779.35 1009.45 1135.92 1087.91 1442.63 1457.34 1457.34 1712.16 999.983 1076 1145.67 622.007	7.2827 16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22635 10.8615 10.2227 13.0114 12.6564 10.7513 12.458 5.6748 9.8555 6.5006 7.34363 9.53062 9.53366 8.27392 7.1238 8.7793	1189,59 1272,3 1746,74 406,833 1231,37 386,228 1076,81 1485,87 1384,84 1610,33 2609,7 2844,66 1398,81 2819,55 999,724 1156,84 1445,32 1445,32 1445,32 1400,51 1156,46 618,919	3.83219 10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.0782 8.14732 7.09335 7.26512 6.72447 7.36358 6.76947 8.56348 7.35045 5.02816 6.24706 6.77139 7.07095 4.97755 14.1636 5.79754 4.5224	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1 1354.88 1628.21 2621.23 288.931 2621.23 288.94 1459.57 2848.41 978.429 1162.17 1148.81 1409.39 1427.65 1695.57 997.844 1149.29 1176.73 607.62	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 10.2367 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299 24.4842 10.1903 9.28105 7.26929 11.1734 9.31151 10.8544 10.9935 38.4582 9.80531	1171.16 1308.24 1760.03 408.059 1235.24 377.919 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 1162.17 1148.81 1409.39 1427.66 1695.57 997.844 1149.29 1176.73 622.007	8.83255 6.44198 2.75455 11.6433 2.1773 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299 24.482 10.1903 7.26929 11.1734 9.31151 10.8544 10.9935 38.4582 9.80531 3.7938	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.9935 96.2384 93.1298 97.5758 103.171 99.2916 94.6987 102.358 102.079 100.214 93.6234 97.3608
WELL-22 WELL-22	24087.9 4963815 111537 19035 9.1E+07 271102 29456.9 226537.7 12980.9 32900.5 26157.1 421681 91926.4 33822.8 11133.1 89935.9 87337.7 13153.5 31943.1 21559.7 221201 36308.6 32016 16449.9 303420	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 2.93961 2.02146 1.38277 1.809 2.61063 2.09275 1.35804 2.83111 3.78823 2.73664 1.87686 3.82473 1.12984 4.32238 1.51497 3.13304 1.451497	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632 10.3324 11.3071 9.86849 5.60822 4.77437 10.818 4.88778 13.5968 12.6034 12.6034 12.6034 12.6033 9.49213 13.69213 13.69213 13.6923 9.49213	0.49638 0.45499 0.45499 0.59215 0.80198 0.59547 0.5362 0.62502 0.49526 0.47841 0.42802 0.42802 0.42802 0.42802 0.42802 0.42802 0.42802 0.4253 0.54251 0.51294 0.3653 0.45528 0.45755 0.54755 0.54755	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045 2.91124 3.88384 12.0679 15.4704 2.96546 15.0681 15.4704 2.96546 2.12454 1.97903 3.08615 3.15131 4.35961 1.675661 2.12344 0.83951 2.12344	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441 0.77888 0.87845 0.74788 0.74788 0.70506 0.96973 0.71093 1.34634 1.06463 0.74542 0.81459 0.81459 0.87849 0.8561 0.78276 0.78276 0.21079 0.83985 0.97857 0.66059	0.20456 0.21419 0.30897 0.06535 0.21007 0.06038 0.3261 0.25188 0.2434 0.25188 0.2434 0.253946 0.35946 0.35946 0.35946 0.35946 0.36952 0.16952 0.16952 0.3566 0.30421 0.25366 0.318165 0.18165 0.18165 0.3324	0.60236 1.43962 0.81737 0.59663 1.37968 0.59318 0.88154 0.55715 0.6071 0.6071 0.6071 0.6073 0.93279 0.64937 0.55813 0.73068 0.52534 0.55633 0.73068 0.52534 0.55633 0.52534 0.55633 0.52534 0.52534 0.52534 0.52534 0.52535 0.53235 0.53235 0.53235 0.53235 0.53235 0.53235 0.53235 0.5325 0.5325 0.5325 0.5325 0.5325 0.5325 0.5325 0.5325 0.5325 0.5325 0.5325 0.5325 0.5325 0.5325 0.5325 0.5325 0.5325 0.5325 0.5575 0.55555 0.55555 0.55555 0.55555 0.55555 0.55555 0.55555 0.55555	0.7932 0.95351 0.91833 0.65043 0.9188 0.54231 0.7282 0.71532 0.79846 0.8283 0.79865 0.79865 0.79865 0.79665 0.77615 0.45109 0.87617 0.87115 0.87115 0.69744 0.82578 0.72185 0.39609 0.80806 0.65784	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16 1404.34 1596.67 2594.85 2781.21 1359.29 2779.35 1009.45 1153.94 1087.91 1442.63 1442.63 1442.63 1442.63 1076 1145.67 622.007 1849.04	7.282/ 16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22639 7.22639 7.22639 7.22639 10.8615 10.2227 13.0114 12.6564 10.7513 12.458 5.6748 9.8555 6.5006 9.84555 6.5006 9.34363 9.53062 9.34363 9.53062 9.34282 5.23386 8.27392 7.1234 3.7938 8.36227	1189,59 1272,3 1746,74 406,833 1231,37 1384,84 1485,87 1384,84 1610,33 2609,7 2844,66 1398,81 2819,55 999,724 1156,81 1108,39 1429,26 1445,32 1704,72 999,32 1100,51 1156,46 618,919	5.83219 10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.07822 8.14732 7.26512 6.07822 8.14732 7.26512 6.07845 8.56348 7.35045 5.02816 6.24706 6.24706 6.24706 6.24706 6.24706 6.24706 6.24705 4.97755 4.97755 4.97755 5.60966 5.79754 4.56296	1308.24 1760.03 399.86 1235.24 436.293 1540.1 1354.88 1628.21 2621.23 2621.23 2621.23 2621.23 2621.23 2624.24 2621.23 2624.24 2624.24 1455.57 978.442 1149.29 1427.66 1695.57 997.844 1149.29 1176.73 607.62 1824.82	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299 24.4842 10.1903 7.26929 11.1734 10.93151 10.8544 10.9935 15.9324 7.38551	1171.16 1308.24 1760.03 408.059 1235.24 377.919 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 1162.17 1148.81 1427.66 1695.57 997.844 1149.29 1176.73 622.007 1824.82	8.83255 6.44198 2.75455 11.6433 2.1773 11.9795 10.2367 12.5161 9.28005 7.96632 7.96632 7.96632 7.96632 7.96632 7.36299 11.1734 9.31151 10.8544 10.9935 38.4582 9.80531 3.7388 7.38551	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.9935 96.2384 93.1298 97.5758 103.171 99.2916 94.6987 102.358 102.079 100.2714 93.6234 97.3608 102.3608
WELL-22 WELL-22	24087.9 4963815 9.1E+07 271102 29456.9 26537.7 12980.9 32900.5 26157.1 421681 91926.4 33822.8 11133.1 89935.9 87337.7 13153.5 31943.1 21559.7 221201 36308.6 332016 15449.9 303420	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 2.93961 2.02146 1.82277 1.809 2.61063 2.09275 1.35804 2.83111 3.78823 2.73654 1.87686 3.82473 1.12984 4.32238 1.51497 3.13304 1.646709 3.95631 1.99487	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632 10.3324 11.3071 9.86849 5.60842 4.77437 10.818 4.88778 13.5968 12.6034 12.6034 12.6034 12.6034 12.6034 12.6034 12.5267 12.5267 12.5267 16.2798 8.89682 10.6639	0.49638 0.45499 0.55215 0.80198 0.59271 0.51898 0.59547 0.52502 0.49526 0.47528 0.41288 0.41288 0.44735 1.00155 0.51294 0.35228 0.45528 0.45528 0.47555 0.54171 1.9339 0.49475 0.63026 0.40714 0.50825	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045 2.91124 3.88384 12.0679 15.4704 3.88384 12.0679 15.4704 15.4704 1.67668 2.12454 1.67668 2.12454 1.67668 3.08615 3.08615 3.51513 4.35961 1.67562 1.95601 3.05615 3.51543 4.35961 3.51543 4.35961 3.51543 4.35961 3.51543 4.35961 3.51543 4.35961 3.51543 4.35961 3.51543 4.35961 3.51543 4.35961 3.51543 4.35961 3.51543 4.35961 3.51543 4.35961 3.51543 4.35961 3.51544 4.35961 3.51544 4.35961 3.51544 4.35961 3.51544 4.35961 3.51544 4.35961 3.51544 4.35961 3.51544 4.35961 3.51544 4.35961 3.51544 4.35961 3.51544 4.35961 3.51544 4.35961 3.51544 4.35961 3.51544 4.35961 3.51544 4.35961 3.51544 4.35961 3.51544 4.35961 3.51544 4.35961 3.5562 3.5564 3.5564 4.35961 3.5564 3.5564 3.5564 3.5564 4.35961 3.5564 3.55666 3.55666 3.55666 3.55666 3.55666 3.556666 3.556666666666	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441 0.77888 0.87845 0.77506 0.78508 0.74542 0.81643 0.74542 0.81643 0.74542 0.81649 0.87849 0.87849 0.87849 0.87847 0.8276 2.1079 0.83985 0.76587 0.66587 0.67617	0.20456 0.21419 0.30897 0.06535 0.21007 0.21007 0.25038 0.2434 0.25346 0.23474 0.53946 0.23474 0.53946 0.23474 0.53946 0.25346 0.18656 0.18656 0.18165 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1359.29 2779.35 1009.45 2781.21 1359.29 2779.35 1009.45 2781.21 1359.29 2779.35 1009.45 2781.21 1359.29 279.35 1009.45 2781.21 1359.29 279.35 1009.45 2781.21 1359.29 2779.35 1009.45 2781.21 1359.29 2779.35 1009.45 2781.21 1359.29 2779.35 1009.45 2781.21 1359.29 2779.35 1009.45 2781.21 1359.29 2779.35 1009.45 2781.21 1359.29 2779.35 1009.45 2781.21 1359.29 2781.21 1359.29 2779.35 1009.45 2781.21 1359.29 2781.21 1359.29 2781.21 1359.29 2781.21 1359.29 2781.21 1359.29 2781.21 1359.29 2781.21 1359.29 2781.21 1455.34 1045.34 1155.20 2077.35 1072.45 2077.35	7.282/ 16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22639 10.8615 10.2227 13.0114 12.6564 10.7513 12.458 5.6785 9.8555 6.5006 7.34363 9.63062 9.34282 5.23362 8.27392 7.1234 8.7938 8.36227 7.83028	1189,59 1272,3 1746,74 406,833 1231,37 1384,84 1610,33 2609,7 2844,66 1398,81 2819,55 999,724 1156,81 1108,39 1429,26 1445,32 1704,72 999,32 1100,51 1156,46 618,919 1837,68 1487,68	5.83219 10.9519 7.41983 3.59015 10.7131 10.	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1 354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 1162.17 1148.81 409.39 1427.66 1695.57 997.844 1149.29 1176.73 607.62 1824.82	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299 24.482 10.1903 7.26929 11.1734 9.31151 10.8544 10.8945 10.8544 10.8945 13.84582 9.80531 5.38251 9.6604	1171.16 1308.24 1760.03 1408.059 1235.24 377.919 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 1162.17 1148.81 1409.39 1427.66 1695.57 997.844 1149.29 917.67 3622.007 1824.82	8.83255 6.44198 2.75453 11.6433 2.1773 11.9795 10.2367 12.5161 9.28005 6.94754 7.85622 7.96632 6.94754 7.85625 7.30299 24.4842 10.1903 7.26929 11.1734 9.31151 10.8544 10.8545 10.8545 10.8545 10.8545 10.8545 10.8545 10.8545 10.8545 10.8545 10.8545 10.8545 10.8545 10.8545 10.8545 10.8545 10.8545 10.8545 10.8545 10.85555 10.85555 10.855555 10.8555555 10.85555	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.0632 98.0632 98.0935 96.2384 97.5758 103.171 99.2916 99.2916 90.2916 90.2916 100.979 100.214 93.6234 97.5024 101.327 99.7897
WELL-22 WELL-22	24087.9 4963815 271102 29456.9 26537.7 12980.9 32900.5 26157.1 12980.9 32900.5 26157.1 1133.1 1133.1 13153.5 31943.1 21559.7 221201 56308.6 332016 16449.9 303420 45682.4 12651.3	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 2.93961 1.30277 1.809 2.61063 2.09275 1.35804 2.83111 3.78624 3.82473 1.27864 4.32238 1.51497 3.13304 1.46709 3.95631 1.99487	12.4886 11.7303 9.21736 17.9121 12.1762 13.1632 10.3324 11.3071 9.86849 5.608827 10.818 4.8778 13.5968 12.6034 12.6878 10.9923 10.9633 9.49213 13.6927 12.6468 12.5267 16.2798 8.89682 10.6239	0.49638 0.45499 0.35215 0.80198 0.59271 0.53622 0.49252 0.47821 0.47841 1.00165 0.51294 0.47845 0.46282 0.47528 0.46528 0.46528 0.44735 0.54171 1.9339 0.49475 0.54171 1.9339 0.49475 0.54025 0.40714 0.58025	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045 2.91124 3.88384 12.0679 15.4704 2.96546 15.0681 15.0681 1.67668 2.12454 1.97063 3.08615 3.15131 4.35961 2.12344 0.68395 5.10948 3.304 12.8407	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441 0.77888 0.87845 0.77478 0.77478 0.70506 0.96973 0.70506 0.74578 1.34634 1.06463 0.74542 0.81459 0.87849 0.87849 0.82516 0.78278 0.83985 0.97587 0.6059 0.78117 1.05427 0.65427 0.65427 0.65427 0.65427 0.78117 0.65427 0.55477 0.55477 0.55477 0.55477 0.55477 0.555	0.20456 0.21419 0.30897 0.06535 0.21007 0.2007 0.2007 0.25188 0.2434 0.25188 0.2434 0.25386 0.35946 0.35946 0.35946 0.35946 0.35946 0.35961 0.25081 0.25081 0.1678 0.30421 0.1678 0.164788 0.1647888 0.1647888 0.16478888 0.1647888888888 0.1647888888888888888888888888888888888888	0.662/6 1.43962 0.81737 0.69663 1.37968 0.59318 0.85715 0.86072 0.72281 0.6091 0.56027 0.87072 0.55718 0.60913 0.35178 0.60733 0.35279 0.64937 0.56813 0.3068 0.62544 0.826544 0.82654 0.65968 0.5202 0.59188 0.5202 0.58765	0.7932 0.95351 0.91833 0.5043 0.9188 0.54231 0.8282 0.71532 0.79846 0.8282 0.79846 0.8283 0.79465 0.7945 0.45109 0.87165 0.69744 0.87115 0.69744 0.87145 0.37278 0.39009 0.80806 0.65555 0.78749 0.75784	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16 1448.16 1444.84 1448.16 1444.84 1596.67 2594.85 2781.21 1359.29 2779.35 2781.21 1359.29 2779.35 1109.45 1145.67 1442.63 1452.67 1145.67 1145.67 1145.67 1145.67 1145.67 1145.67 1262.07 1849.04 1480.04 12637.4	7.2823/ 16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22639 10.8615 10.2227 13.0114 12.6564 10.7513 12.4584 5.6748 9.8555 6.5006 7.34363 9.53062 9.342829 9.342829 9.342829 9.342829 9.342829 9.342829 9.342829 9.342829 9.342829 9.342829 9.342829 9.342829 9.342829 9.34299 9.342	1189,59 1272,3 1746,74 406,833 1231,37 386,228 1076,81 1485,87 1384,84 1610,33 2609,7 2844,66 1398,81 2609,72 2844,66 1398,81 2609,72 1156,81 1108,39 999,724 1156,81 1108,39 999,32 1100,51 1156,46 618,919 1837,68 1482 2668,03	3.63219 10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.0782 8.14732 7.05512 6.72447 7.36538 6.72447 7.36538 6.76947 8.56348 7.35045 5.02816 6.24706 6.27139 7.07095 4.97755 14.1636 5.79754 4.5224 5.09966 6.08905 9.93172	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 1162.17 1148.81 1409.39 1427.66 1695.57 997.844 1149.29 1176.73 607.62 1824.82 1483.83	9.91839 8.83255 6.44198 6.44198 18.2283 11.6433 20.4825 10.2367 12.5161 9.28005 7.96632 6.94754 7.36299 7.36299 11.1734 9.3151 10.8544 9.36545 10.9935 8.4582 9.80531 15.9324 7.38551 9.6664 13.1888	1171.16 1308.24 1760.03 408.059 1235.24 1357.919 1067.88 1540.1 1354.88 1520.1 1354.88 1520.2 2621.23 2889.91 1459.57 2848.41 2848.41 1409.39 1427.66 1695.57 997.844 1149.29 1176.73 622.007 1824.82 1483.83 2706.62	8.83255 6.44198 2.75453 11.6433 2.1773 11.02367 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299 24.4842 10.1903 7.30299 24.4842 10.1903 7.3259 11.1734 9.31151 10.8544 9.80531 10.935 38.4582 9.80531 3.7938 7.38551 9.6664 13.1888	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.9335 96.2384 93.1298 97.5758 103.171 99.2916 94.6987 102.358 102.079 100.214 93.6234 97.3608 102.368 101.237 99.7877
WELL-22 WELL-22	24087.9 4963815 111537 19035 9.1E+07 271102 29456.9 226537.7 12980.9 22900.5 26157.1 421681 91926.4 33822.8 11133.1 89935.9 87337.7 13153.5 31943.1 21559.7 221201 36308.6 332016 16449.9 303420 45682.4 12651.3 38320.4	2.22594 2.08593 1.91884 2.65853 0.89967 3.24356 2.93961 2.02146 1.38277 1.809 2.61063 2.09275 1.35804 2.83111 3.78823 2.73664 3.82473 1.12984 4.32238 1.51497 3.13304 1.45709 3.65631 1.99487 3.3277	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632 10.3324 11.3071 9.86849 5.60882 4.77437 10.818 4.8777 10.818 4.8777 10.818 4.8777 10.923 10.9633 9.49213 13.6927 12.6468 12.5468 13.5468 12.54688 12.54688 12.54688 12.54688 12.54688 12.546888 12.5468888 12.546888888888888888888888888888888888888	0.49638 0.45499 0.45499 0.59215 0.80198 0.59247 0.5362 0.62502 0.49526 0.47841 0.42802 0.42802 0.42802 0.42802 0.42802 0.42802 0.42828 0.47528 0.45288 0.47528 0.45755 0.54171 1.9339 0.49475 0.630714 0.50798	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045 2.91124 3.88384 12.0679 15.4704 2.96546 15.0681 15.4704 2.96546 15.0681 1.67668 2.12454 1.97903 3.08615 3.15131 4.35961 1.67562 3.15131 4.35961 2.12344 0.83951 2.12344 0.123444 0.123444 0.123444 0.123444 0.123444 0.123444 0.123444 0.123444 0.123444 0.123444 0.123444 0.123444 0.123444 0.123444 0.123444 0.123444 0.123444 0.123444 0.123444 0.1234444 0.1234444 0.123444444444444444444444444444444444444	0.83229 1.50981 1.0998 1.0998 1.0912 1.0918 1.0918 1.07788 0.87845 0.77588 0.77478 0.70506 0.96973 0.7109 1.34634 1.06463 0.74542 0.81459 0.81459 0.87849 0.83561 0.78276	0.20456 0.21419 0.30897 0.06535 0.21007 0.06038 0.18261 0.25188 0.2434 0.25188 0.2434 0.25386 0.3946 0.3946 0.3946 0.3946 0.3946 0.3946 0.3946 0.3946 0.3946 0.3946 0.3946 0.35088 0.16952 0.18165 0.181755 0.181755 0.181755 0.181755 0.181755 0.181755 0.18175555555	0.662/6 1.43962 0.81737 0.69663 1.37968 0.59318 0.88154 0.55715 0.60971 0.56017 0.6071 0.56027 0.87727 0.55718 0.60733 0.93279 0.64937 0.56813 0.73068 0.62134 0.56504 0.83491 0.67865 0.63845 0.63853 0.6822 0.59188 0.68753 0.69253	0.79932 0.95351 0.91833 0.5043 0.9188 0.54231 0.8282 0.79846 0.8282 0.79846 0.87645 0.79465 0.79465 0.79465 0.79465 0.79465 0.45109 0.88717 0.87115 0.89714 0.83174 0.72185 0.39609 0.80806 0.55565 0.78749 0.55768 0.65583	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16 1404.34 1596.67 2594.85 2781.21 1359.29 2779.35 1009.45 1153.94 1087.91 1442.63 1442.63 1442.63 1442.63 1076 1145.67 622.007 622.007 12849.04 1488.071 2617.4	7.282/ 16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22639 10.8615 10.2227 13.0114 12.6564 10.7513 12.458 5.6748 9.8555 6.5006 7.34363 9.34262 9.34282 9.34282 9.34282 5.23386 8.27392 7.1234 3.7938 8.36227 7.83028 14.7924	1189,59 1272,3 1746,74 406,833 1231,37 386,228 1076,81 1485,87 2609,7 2844,66 1398,81 2609,7 2844,66 1398,81 2819,55 999,724 1156,81 1108,39 1429,26 1445,32 1704,72 999,32 1100,51 1156,46 618,919 618,919 618,916 813,768 1481,83	3.63219 10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.07822 8.14732 7.26512 6.07822 8.14732 7.26512 6.07847 7.35045 5.02816 6.24706 6.24706 6.24706 6.24706 6.24706 6.24706 6.24705 14.1636 5.79754 4.5224 4.5224 5.60966 6.08905 9.93172 6.71958	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 1162.17 1148.81 1409.39 1427.66 1695.57 997.844 1149.29 1176.73 607.62 1824.82 1482.83 2706.62	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 11.9795 10.2367 12.5161 9.28005 7.9662 6.94754 7.85625 7.30299 24.4842 10.1903 7.26929 11.1734 9.31151 10.8544 10.99351 9.84582 9.8654 15.9324 15.9324 13.1888 9.72067	1171.16 1308.24 1760.03 408.059 1235.24 377.919 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 1162.17 1148.81 1409.39 1427.66 1695.57 997.844 1149.29 1176.73 622.007 1824.82 1483.83 2706.62	8.83255 6.44198 2.75455 11.6433 2.1773 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754 7.86625 7.30299 24.4842 10.1903 7.26929 11.1734 9.31151 10.8544 10.9935 38.4582 9.80551 9.6604 13.1888 9.20667	95.634 98.6148 102.05 99.5087 86.6205 101.251 98.0632 98.9935 96.2384 93.1298 97.5758 103.171 99.2916 94.6987 102.358 102.358 102.079 100.274 97.608 102.358 102.368 101.327 99.7877
WELL-22 WELL-22	24087.9 4963815 111537 19035 9.1E+07 271102 29456.9 26537.7 12980.9 32900.5 26157.1 421681 91926.4 33822.8 11133.1 89935.9 87337.7 131535 31943.1 21559.7 221201 36308.6 332016 16449.9 303420 45682.4 12651.3 38320.6	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 1.34267 1.809 2.61063 2.09275 1.35804 2.83111 3.78823 2.73664 1.87686 3.82473 3.12094 4.32238 1.51294 4.32238 1.51294 4.32238 1.51294 3.13304 1.46709 3.95631 1.99487 3.3277 1.90274 2.69341	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632 10.3324 11.3071 9.86849 5.60842 4.77437 10.818 4.84778 13.5968 12.6034 12.6034 12.6034 12.6034 13.6927 12.26468 12.5267 16.2798 8.89639 5.31241 10.6639 5.31241 10.6207 9.3746	0.49638 0.45499 0.59215 0.80198 0.59271 0.59547 0.5362 0.62502 0.49526 0.47841 0.42802 0.42802 0.42802 0.42802 0.42802 0.42802 0.42802 0.42802 0.42632 0.4553 0.46528 0.5755 0.54171 1.9339 0.49475 0.5026 0.49745 0.5026 0.49745 0.5026 0.49745 0.5026 0.49745 0.5026 0.49752 0.50275 0.50	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045 2.91124 3.88384 12.0679 15.4704 3.88384 12.0679 15.4704 15.4704 1.67668 1.07662 1.07562 1.07562 1.07562 1.07562 3.0304 2.12344 0.83959 5.10948 3.304 12.8407 3.303	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441 0.7788 0.87845 0.74542 0.81459 0.87845 0.74542 0.81459 0.8276 2.1079 0.83985 0.78276 2.1079 0.83985 0.78177 1.05427 0.86211 0.84117 0.84117	0.20456 0.21419 0.30897 0.06535 0.21007 0.21007 0.21007 0.25003 0.25366 0.35946 0.23474 0.53946 0.35946 0.35946 0.35946 0.35946 0.35946 0.35946 0.35946 0.35946 0.36958 0.18655 0.19649 0.18165 0.19449 0.1013 0.3022 0.25822 0.50084 0.25082	0.66326 1.43962 0.81737 0.69663 1.37968 0.59318 0.86154 0.55715 0.60071 0.55715 0.60073 0.56077 0.557178 0.60733 0.93279 0.64937 0.66783 0.356818 0.73068 0.62134 0.56014 0.56024 0.83491 0.67865 0.63938 0.529188 0.62734 0.529188 0.529188 0.68763 0.68253 0.68253	0.79932 0.95351 0.91833 0.55043 0.91888 0.54231 0.8282 0.71532 0.79846 0.82283 0.79846 0.82283 0.79846 0.79846 0.79465 0.79465 0.79465 0.77615 0.68714 0.88174 0.72578 0.72578 0.72185 0.39609 0.88080 0.635655 0.78748 0.75768 0.75768 0.581439	1199.76 1251.13 1735.65 408.059 1229.17 1229.17 1229.17 1448.16 1448.16 1448.16 1448.16 1448.16 1448.16 1448.16 1448.67 1359.29 2779.35 1009.45 2781.21 1359.29 2779.35 1009.45 1153.94 1039.45 1039.45 1153.94 1042.63 1457.34 1457.34 1457.67 622.007 1849.04 1480.71 2617.4 1480.71 2617.4	7.282/ 16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22639 2.1773 8.77502 7.22639 10.8615 10.2227 13.0114 12.6564 10.7513 12.458 5.6748 9.8555 6.5006 7.34363 9.43852 9.53062 9.34282 5.23365 5.23365 8.27392 7.1234 3.7938 8.36227 7.1234 3.7938 8.36227 7.3028 14.7924 9.13523 10.8543 10.8543 10.8543 10.8545 10.855	1189,59 1272,3 1746,74 406,833 1231,37 1384,84 1076,81 1384,84 1610,33 2609,7 2844,66 1398,81 2844,66 1398,81 2849,55 999,724 1156,81 1156,81 1156,81 1100,51 1156,46 618,919 1837,68 1482 2668,03 1481,83 1481,83 1721,86	5.83219 10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.07822 7.09335 7.26512 6.72447 7.36358 6.72447 7.36358 6.72477 7.36358 6.72477 7.36358 6.72478 5.02816 6.24706 6.24706 6.24706 6.24706 6.24706 6.71739 7.07095 4.97755 14.1636 5.79754 4.5224 5.60966 5.09055 9.93172 6.71928	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1 354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 1162.17 1148.81 409.39 1427.66 1695.57 997.844 1149.29 1176.73 607.62 1824.82 1483.83 2706.62 1490.36 1721.2	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299 24.482 10.1903 7.26929 11.1734 9.31151 10.8544 10.9935 38.4582 9.80531 15.9324 7.38551 9.6604 13.1888 9.72067	1171.16 1308.24 1308.24 13760.03 408.059 1235.24 377.919 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 1162.17 1148.81 1409.39 1162.57 997.844 1149.29 1176.73 622.007 1824.82 1149.38 2706.62 1490.36 1721.2	8.83255 6.44198 2.75455 11.6433 2.1773 11.9795 10.2367 12.5161 9.28005 6.94754 7.85625 7.36299 24.4842 10.1903 7.26929 11.1734 9.31151 10.8544 10.8544 10.85452 9.80531 3.7938 7.38551 9.6604 13.1888 9.72067	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.0632 98.0632 98.0935 96.2384 97.5758 103.171 99.2916 94.6987 102.358 102.079 100.214 93.6234 103.275 103.623 103.977 97.3608 101.327 99.787 99.787 99.787
WELL-22 WELL-22	24087.9 4963815 9.111537 19035 9.111537 271102 29456.9 26537.7 12980.9 32900.5 26157.1 112980.9 32900.5 26157.1 11335.7 31943.1 21557 31943.1 21557.7 221201 56308.6 332016 16449.9 303420 45682.4 12651.3 88320.4 303826.7	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 1.32976 1.38277 1.809 2.61063 2.09275 1.35804 2.83111 3.78823 2.73664 1.87686 3.82473 1.12984 4.32238 1.51497 3.13304 4.432238 1.51497 3.13204 2.432238 1.51497 3.13204 2.432238 1.51497 3.13204 2.432238 1.51497 3.13204 2.432238 1.51497 3.12944 2.432238 1.51497 3.5277 1.9242 2.69311 0.687104	12.4886 11.7303 9.21736 17.9121 12.1762 13.1632 10.3324 11.3071 9.86849 5.60882 13.5968 12.5074 10.818 4.8778 13.5968 12.6078 13.6923 10.9927 10.6027 9.3746 17.6744 10.7746 17.6744 10.9925 10.9937 10.992	0.49638 0.45499 0.35215 0.80198 0.59271 0.53622 0.42802 0.47841 1.00165 0.51294 0.47845 0.47845 0.47845 0.47845 0.47858 0.46528 0.46528 0.46528 0.44735 0.54171 1.9339 0.49475 0.54171 1.9339 0.49475 0.54071 1.9339 0.49475 0.54071 1.9339 0.49475 0.54071 1.9339 0.49475 0.54071 1.9339 0.49475 0.54071 1.9339 0.49475 0.54071 1.14807	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045 2.91124 3.88384 12.0679 15.4704 2.96546 15.0681 15.0681 1.57662 1.50645 3.15131 4.35961 2.12344 4.35961 2.12344 4.35961 2.12344 4.35961 2.12344 4.35961 2.12344 4.35961 2.12344 3.303 4.45084 0.55238	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441 0.7788 0.87845 0.77478 0.77478 0.77056 0.96973 0.70506 0.74578 1.34634 1.06463 0.74542 0.81459 0.87849 0.87849 0.8216 0.97587 0.66059 0.78117 1.05427 0.84117 1.054217 0.84117 1.36195	0.20456 0.21419 0.30897 0.06535 0.21007 0.2007 0.2007 0.25188 0.2434 0.25188 0.2434 0.25188 0.4956 0.3946 0.39946 0.35902 0.16952 0.16952 0.16952 0.16952 0.30421 0.25366 0.30421 0.1678 0.10143 0.10143 0.10143 0.50084 0.50084 0.50084 0.50084	0.66326 1.43962 0.81737 0.69663 1.37968 0.59318 0.85715 0.86072 0.72281 0.6091 0.56027 0.86073 0.55015 0.55018 0.6093 0.55178 0.64937 0.56813 0.356813 0.35683 0.62134 0.62134 0.65983 0.5202 0.59188 0.5202 0.59188 0.52028 0.52088 0.52088 0.52088 0.5208	0.79932 0.95351 0.91833 0.5043 0.9188 0.54231 0.8282 0.71532 0.79846 0.8282 0.79846 0.878616 0.77615 0.45109 0.87165 0.45109 0.871617 0.87115 0.45109 0.871615 0.45128 0.39049 0.87255 0.38046 0.5224 0.65224 0.65324 0.53678	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16 1444.816 1444.816 1444.816 1444.816 1448.16 1448.16 2594.85 2781.21 1359.29 2779.35 2109.45 1153.94 1009.45 1145.67 1442.63 1452.67 1452.67 1452.67 1452.67 1452.67 1452.67 12617.4 1475.87 1722.38	7.223/ 16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22639 10.8615 10.2227 13.0114 12.6564 10.7513 12.4584 5.6748 9.8555 6.5006 7.34363 9.53062 9.342829 9.342829 9.342829 9.342829 9.342829 9.342829 9.342829 9.34	1189,59 1272,3 1746,74 406,833 1231,37 386,228 1076,81 1485,87 1384,84 1610,33 2609,7 2844,66 1398,81 2609,72 2844,66 1398,81 2609,72 1108,39 999,724 1156,81 1108,39 999,724 1156,81 1108,39 999,32 1100,51 1156,46 618,919 1837,68 1452,26 618,919 1837,68 1482 2668,03 1481,83 1721,86	3.63219 10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.0782 8.14732 7.05512 6.72447 7.36538 6.72447 7.36538 6.76947 8.56348 7.35045 5.02816 6.24706 6.27139 7.07095 4.97755 14.1636 5.79754 4.5224 5.09966 6.08905 9.93172 6.71958 6.97427 4.92075	1308.24 1760.03 399.86 1235.24 1352.24 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 1162.17 1148.81 1409.39 1427.65 1695.57 997.844 1149.29 1176.73 607.62 1824.82 1488.83 2706.62 1824.82 1490.36 1721.2	9.91839 8.83255 6.44198 6.44198 18.2283 11.6433 20.4825 10.2367 12.5161 9.28005 7.36632 6.94754 7.36299 7.36299 7.36299 7.36299 7.36299 7.36299 11.1734 9.3151 10.9335 8.4582 9.80531 15.9324 7.36597 9.6604 13.1888 9.72067 8.96297 25.573	1171.16 1308.24 1760.03 408.059 1235.24 1357.919 1067.88 1540.1 1354.88 1528.21 2621.23 2889.91 1459.57 2848.41 978.429 1162.17 1148.81 1409.39 1427.66 1695.57 997.844 1149.29 1176.73 622.007 1824.82 1483.83 2706.62 1490.36 1721.2	8.83255 6.44198 2.75453 11.6433 11.6433 2.1773 11.02367 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299 24.4842 10.1903 7.30299 24.4842 10.1903 7.30299 24.4842 10.935 38.4582 9.80531 3.7938 7.8551 9.86044 3.7938 7.8551 9.86044 3.15872	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.0632 98.0632 98.0935 96.2384 93.198 97.5758 103.171 99.2916 94.6987 102.358 102.079 100.214 93.6234 97.3608 102.368 101.327 99.7897 90.7037 90.7037
WELL-22 WELL-22	24087.9 4963815 111537 190035 9.1E+07 271102 29456.9 226537.7 12980.9 22900.5 26157.1 421681 91926.4 33822.8 11133.1 89935.9 87337.7 13153.5 31943.1 21559.7 221201 36308.6 332016 16449.9 303420 45662.4 12651.3 38320.4 20385.6 368866.7 38334.5	2.22594 2.08593 1.91884 2.65853 0.89967 3.24356 2.93961 2.02146 1.38277 1.809 2.61063 2.09275 1.35804 2.83111 3.78863 2.73664 1.87686 3.82473 1.12984 4.32238 1.51497 3.13304 1.45709 3.95631 1.99487 3.3277 1.90274 2.69341 0.87104 0.95883	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632 10.3324 11.3071 9.86849 5.60882 4.77437 10.818 4.8777 10.818 4.8777 10.818 4.8778 13.5968 12.6034 12.6034 12.6639 9.49213 13.6921 12.6639 5.31241 10.6207 9.3746 17.6744 5.40379	0.49638 0.45499 0.45499 0.59215 0.80198 0.59247 0.5362 0.62502 0.49526 0.47821 0.42802 0.42802 0.42802 0.42802 0.42802 0.42802 0.42802 0.42528 0.45238 0.45238 0.45528 0.54171 1.9339 0.49475 0.630714 0.50798 0.48552 1.14807	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045 2.91124 3.88384 12.0679 15.4704 2.96546 15.0681 15.4704 2.96546 15.0681 1.67668 2.12454 1.97903 3.08615 3.15131 4.35961 1.67562 3.15131 4.35961 2.12344 0.83959 3.304 12.8407 3.3033 4.45084 0.55281 12.951	0.83229 1.50981 1.50981 1.0798 1.07102 1.07102 1.07188 0.87845 0.77478 0.87845 0.77508 0.70506 0.96973 0.71093 1.34634 1.06463 0.74542 0.81459 0.87849 0.82561 0.78276 0.86579 0.86417 1.05427 1.80985 0.84417 1.80985 0.8098 0.8098 0.8098 0.84417 0.80985 0.8098 0.8098 0.8098 0.84417 0.80985 0.8098 0.8098 0.8098 0.84417 0.80985 0.8098 0.8098 0.8098 0.8098 0.8098 0.84417 0.80985 0.8098 0.8	0.20456 0.21419 0.21419 0.21007 0.06038 0.18261 0.21007 0.2007 0.2007 0.25188 0.2434 0.25188 0.2434 0.25386 0.3946 0.3946 0.3946 0.3946 0.3946 0.3946 0.3946 0.30421 0.25081 0.16952 0.16952 0.16952 0.18165 0.31410 0.01322 0.50824 0.25777 0.30628 0.051401	0.662/6 1.43962 0.81737 0.69663 1.37968 0.59318 0.88154 0.55715 0.60971 0.56017 0.6073 0.6073 0.60733 0.32727 0.60733 0.32727 0.55178 0.60733 0.3279 0.64937 0.56813 0.73068 0.62134 0.5562 0.5552 0.5522 0.59288 0.63983 0.58202 0.59188 0.63983 0.58202 0.59188 0.63923 0.58202 0.59188 0.63923 0.58202 0.59188 0.63923 0.58202 0.59188 0.63923 0.58202 0.59188 0.63923 0.63923 0.63923 0.63923 0.63923 0.58202 0.59188 0.63923 0.63923 0.63923 0.63923 0.63923 0.63923 0.63923 0.63923 0.63923 0.58202 0.59188 0.63923 0.63923 0.63923 0.63923 0.58202 0.59188 0.63923 0.58202 0.59188 0.63923 0.58202 0.59188 0.63923 0.55024	0.79932 0.95351 0.91833 0.5043 0.9188 0.54231 0.8282 0.79846 0.8282 0.79846 0.8283 0.79616 0.79465 0.79465 0.79465 0.79465 0.79465 0.79465 0.77615 0.45109 0.83174 0.83174 0.72185 0.39609 0.83069 0.55565 0.78749 0.55768 0.655768 0.655768 0.655678 0.810439 0.81063	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16 1404.34 1596.67 2594.85 2781.21 1359.29 2779.35 1009.45 1153.94 1087.91 1442.63 1442.63 1442.63 1442.63 1442.63 1076 1145.67 622.007 612.04 148.071 2617.4 1475.87 172.38 447.382 2673.73	7.2823/ 16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22639 10.8615 10.2227 13.0114 12.6564 10.7513 12.458 5.6748 9.8555 6.5006 7.34363 9.53062 9.34282 5.23386 8.27392 7.1234 3.7938 8.36227 7.83028 14.7924 14.7924 9.35521 10.3543 3.15972 32.1095	1189,59 1272,3 1746,74 406,833 1231,37 386,228 1076,81 1485,87 2609,7 2844,66 1398,81 2819,55 999,724 1156,81 1108,39 942,724 1156,81 1108,39 1429,26 1445,32 1704,72 999,724 1156,46 618,919 999,124 1183,768 1481,83 1248,83 1248,84 1481,83 1248,84 1481,83 1248,84 1481,83 1481,83 1481,83 1481,85	3.63219 10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.07822 8.14732 7.06512 6.07822 8.14732 7.26512 6.07847 7.35045 5.02470 6.24706 6.24706 6.24706 6.24706 6.24706 6.24706 6.24706 6.24706 6.24705 14.1636 5.9751 4.5224 5.60966 6.8905 9.93172 4.5224 5.60966 6.8905 9.93172 4.5224 5.60966 6.8905 9.93172 4.5224 5.60966 6.8905 9.93172 4.5224 5.60966 6.8905 9.93172 4.5224 5.60966 6.8905 9.93172 4.5224 5.60966 6.8905 9.93172 4.5224 5.60966 6.8905 9.93172 4.5224 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1760.03 408.059 1235.24 377.919 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 1162.17 1148.81 1409.39 1427.66 1695.57 997.844 1149.29 1176.73 622.007 1824.82 1483.83 2706.62 1490.36 1721.2	8.83255 6.44198 2.75455 11.6433 2.1773 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754 7.86625 7.36292 7.36292 7.36292 7.36292 9.81511 10.9353 8.4582 9.80531 3.7938 7.38551 9.6604 13.1888 9.72067 8.96927 3.15975	95.634 98.6148 102.05 99.5087 86.6205 101.251 98.0632 98.9935 96.2384 93.1298 97.5758 103.171 99.2916 94.6987 102.358 102.358 102.358 102.358 102.379 100.979 100.214 97.608 101.327 99.787 96.7037 100.688 101.158 99.651
WELL-22 WELL-22	24087.9 4963815 9.1E+07 271102 29456.9 26537.7 12980.9 32900.5 26157.1 421681 91926.4 33822.8 11133.1 89935.9 87337.7 13153.5 31943.1 21559.7 221201 36308.6 332016 16449.9 303420 45682.4 12651.3 38320.4 56886.7 38334.5	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 1.34267 1.809 2.61063 2.09275 1.35804 2.8304 2.8304 2.8304 2.8304 2.8304 2.8304 1.35804 1.87686 3.82473 3.13204 1.45709 3.15304 1.45709 3.95481 0.87104 0.95883 3.54385	12.4886 11.7303 9.21736 17.9121 12.1762 17.8475 13.1632 10.3324 11.3071 9.86849 5.60842 4.77437 10.818 4.84778 13.5968 13.5968 12.6034 12.6034 12.6034 13.6927 12.6468 12.5267 16.2798 8.85682 10.6639 5.31241 10.6639 5.3244 5.4639 5.3244 5.4639 5.3244 5.4639 5.3244 5.4639555555555555555555555555555555555555	0.49638 0.45499 0.59215 0.80198 0.59271 0.51898 0.59547 0.5362 0.62502 0.49526 0.47841 0.42802 0.42802 0.41288 0.44288 0.47528 0.5755 0.54171 1.9339 0.49475 0.50026 0.49475 0.50026 0.49744 0.50825 0.7804 0.50793 0.48552 1.14807 1.05973 0.54259	2.22704 2.50092 4.58607 0.49282 2.3626 0.46284 1.8878 3.32045 2.91124 3.88384 12.0679 15.4704 2.96546 15.0681 1.67668 1.67668 1.67668 1.67668 3.08615 3.08615 3.15131 4.35961 1.67562 3.15431 4.35961 1.67562 3.304 1.95601 2.12344 0.83959 5.10948 3.304 2.8407 3.304 3.3	0.83229 1.50981 0.89007 1.07102 1.50161 1.0938 1.06441 0.77888 0.87845 0.77478 0.87845 0.7450 0.70506 0.96973 0.71093 1.34634 0.7452 0.81459 0.87849 0.8561 0.78276 2.1079 0.83985 0.78177 1.05427 0.82611 0.78171 1.05427 0.82611 0.82117 1.05427 0.82611 0.82117 1.05427 0.05427	0.20456 0.21419 0.30897 0.06535 0.21007 0.60535 0.21007 0.21007 0.25008 0.2434 0.25188 0.2434 0.25188 0.2434 0.25306 0.353940 0.25366 0.30421 0.16952 0.19678 0.25366 0.30421 0.1678 0.31049 0.1013 0.325822 0.50844 0.255721	0.662/6 1.43962 0.81737 0.69663 1.37968 0.59318 0.88154 0.55715 0.86072 0.72281 0.60713 0.60713 0.60733 0.93279 0.64937 0.657157 0.55813 0.63749 0.63938 0.52020 0.59488 0.62134 0.52022 0.59188 0.629253 0.63926 0.639276 0.63926 0.516	0.79932 0.95351 0.91833 0.55043 0.91888 0.54231 0.8282 0.71532 0.79846 0.82283 0.79846 0.79846 0.79846 0.79846 0.79465 0.79465 0.79465 0.79465 0.79465 0.79465 0.79465 0.7947 0.83174 0.83174 0.83174 0.83174 0.83806 0.65555 0.78749 0.75768 0.681439 0.8033 0.81439 0.83678 0.81030 0.78009	1199.76 1251.13 1735.65 408.059 1229.17 1229.17 1229.17 1448.16 1448.16 1448.16 1448.16 1444.81 1448.85 2594.85 2778.21 1359.29 2779.35 1009.45 1153.94 1009.45 1153.94 1009.45 1153.94 1009.45 1153.94 1009.45 1153.94 1009.45 1153.94 1009.45 1153.94 1042.63 1009.45 1153.94 1042.63 1042.65 1145.67 622.007 1849.04 1445.67 622.007 1849.04 1445.67 622.007 1849.04 1445.67 622.007 1849.04 1445.67 622.007 1849.04 1445.73 1772.38 447.382 2673.73 1968.54	7.282/ 7.282/ 16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22639 2.1773 8.77502 7.22639 10.8615 10.2227 13.0114 12.6564 10.7513 12.458 5.6748 9.8555 6.5006 7.34363 9.43262 9.34282 5.23362 9.3527 7.83028 10.3543 3.15972 32.1095 8.7691	1189,59 1272,3 1746,74 406,833 1231,37 1384,28 1076,81 1485,87 1384,84 1610,33 2609,7 2844,66 1398,81 2819,55 999,724 1156,81 1100,51 1156,81 1100,51 1156,46 618,919 1837,668 1482,26 618,919 1837,668 1482,26 1172,86 446,552 2679 1951,17	5.83219 10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.07822 7.26512 6.07822 7.26512 6.72447 7.36358 6.72447 7.36358 6.72477 7.36358 6.72477 7.36358 6.72477 7.36358 6.72477 7.36358 6.72477 7.36358 6.77159 14.1636 5.09966 6.08905 9.93172 6.71958 6.71958 6.71958 6.71958 6.71958 6.71957 6.72429 6.71957 17.065 5.74372	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1 354.88 1628.21 1459.57 2848.41 978.429 1162.17 1148.81 409.39 1427.66 1695.57 997.844 1149.23 607.62 1824.82 1448.83 2706.62 1490.36 1721.2 442.259 2682.96 1932.77	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299 24.482 7.30299 24.482 7.30299 24.482 9.93151 10.8544 10.935 88.4582 9.80531 9.6604 13.1888 9.72067 7.85557 7.5255 7.42207	1171.16 1308.24 1760.03 408.059 1235.24 377.919 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 978.429 978.429 1162.17 1148.81 1409.39 1162.57 997.844 1149.29 1176.73 622.007 1824.82 1483.83 2706.62 1490.36 1721.2 447.382 2682.96 1932.77	8.83255 6.44198 2.75455 11.6433 2.1773 11.9795 10.2367 12.5161 9.28005 6.94754 7.85622 6.94754 7.85622 6.94754 7.856229 24.4842 10.1903 7.26929 21.1734 9.31151 10.8544 10.8544 10.85451 9.80531 3.7938 7.38551 9.6604 13.1888 9.72067 3.15972 17.5255 7.42207	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.0632 98.0632 98.0632 98.0632 98.0632 99.2916 94.6987 102.358 103.171 99.2916 94.6987 102.358 102.079 100.214 93.6234 103.623 97.3608 101.327 99.7037 99.0273 100.068 101.158 99.656 101.851
WELL-22 WELL-22	24087.9 4963815 9.111537 19035 9.111537 271102 29456.9 26537.7 12980.9 22900.5 26157.1 12980.9 22900.5 26157.1 11335.1 8935.9 87337.7 13153.5 31943.1 21559.7 221201 56308.6 332016 16449.9 303420 45682.4 12651.3 88320.4 30384.5 40524.2 14863.1	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 1.32976 1.38277 1.809 2.61063 2.09275 1.35804 2.83111 3.78823 2.73664 1.87686 3.82473 1.12984 4.32238 1.51497 3.13304 4.432238 1.51497 3.13204 4.43238 1.51497 3.13204 4.43238 1.51497 3.13204 4.43238 1.51497 3.13204 4.43238 1.51497 3.3277 1.99274 2.69341 0.687104 0.87104 2.69341 0.687104 1.82763 1.82763	12.4886 11.7303 9.21736 17.9121 12.1762 13.1632 10.3324 11.3071 9.86849 5.60882 4.77437 10.818 4.8778 13.5968 12.5678 13.6923 10.9923 10.9923 10.9923 10.9923 10.9938 9.49213 13.6927 12.6678 8.89682 10.5639 5.31241 10.6207 9.3746 17.6744 5.40379 8.3544 10.7635	0.49638 0.45499 0.35215 0.80198 0.59271 0.5362 0.45250 0.47841 0.47842 0.47842 0.47842 0.47842 0.47842 0.47845 0.5162 0.47528 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0.95187	0.20456 0.21419 0.21419 0.30897 0.06535 0.21007 0.2007 0.25188 0.2434 0.25188 0.2434 0.25188 0.4956 0.3946 0.3946 0.39946 0.35902 0.16952 0.16952 0.16952 0.30421 0.53946 0.30421 0.25366 0.30421 0.1678 0.30428 0.1013 0.3022 0.50084 0.50082000000000000000000000000	0.66326 1.43962 0.81737 0.69663 1.37968 0.59318 0.88154 0.55715 0.86072 0.72281 0.6091 0.56027 0.56027 0.56027 0.55178 0.6093 0.55178 0.64937 0.56813 0.36254 0.62134 0.56048 0.55202 0.59288 0.5202 0.59188 0.52028 0.5208	0.7932 0.95351 0.91833 0.5043 0.9188 0.54231 0.8282 0.71532 0.79846 0.8282 0.79846 0.87846 0.7945 0.7945 0.45109 0.87617 0.87115 0.45109 0.87741 0.87115 0.45109 0.8744 0.72578 0.39049 0.80806 0.55555 0.78749 0.55555 0.78749 0.55555 0.55224 0.65224 0.65324 0.53678 0.81439 0.53678	1199.76 1251.13 1735.65 408.059 1229.17 377.919 1081.23 1448.16 1448.16 1444.16 1444.16 1444.16 1444.16 1448.16 1442.63 1452.67 1442.63 1452.67 1442.63 1452.67 1452.67 1452.67 1452.67 1452.67 1452.71 1452.7	7.223/ 16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22639 10.8615 10.2227 13.0114 12.6564 10.7513 12.4584 5.6748 9.8555 6.5006 7.34363 9.53062 9.34282 5.23386 8.27392 7.1234 3.7938 8.36227 7.83082 9.342829 9.342829 9.342829 9.342829 9.342829 9.342829 9.342829 9.342829 9.342829 9.342829 9.3	1189,59 1272,3 1746,74 406,833 1231,37 386,228 1076,81 1485,87 1384,84 1610,33 2609,7 2844,66 1398,81 2609,72 2844,66 1398,81 2609,72 1108,39 999,724 1156,81 1108,39 999,724 1156,46 618,919 1837,68 1452,26 618,919 1837,68 1452,26 618,919 1837,68 1452,26 618,919 1837,68 1452,26 1454,261454,26 1454,26 1454,261454,26 1454,261454,26 1454,261454,26 1454,261454,26	3.63219 10.9519 7.41983 3.59015 10.7131 3.51399 7.06554 6.0782 8.14732 7.05512 6.72447 7.36538 6.72447 7.36538 6.76947 8.56348 7.35045 5.02816 6.24706 6.77139 7.07095 4.92075 14.1636 5.79754 4.5224 5.09866 6.08905 9.93172 6.71958 6.974272 1.7065 5.74372 7.23465	1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1 1354.88 1628.21 2621.23 2889.91 1459.57 2848.41 978.429 1162.17 1148.81 1409.39 1427.65 1695.57 997.844 1149.29 1176.73 607.62 1824.82 1483.83 2706.62 1824.82 1490.36 1721.2 442.259 2682.96 1932.77 1451.9	9.91839 8.83255 6.44198 6.44198 18.2283 11.6433 20.4825 10.2367 12.5161 9.28055 7.36632 6.94754 7.36299 7.36299 7.36299 7.36299 7.36299 11.1734 9.31151 10.8545 9.84551 9.6604 13.1888 9.72067 8.96097 2.5573 17.5255 7.42207 13.459	1171.16 1308.24 1760.03 408.059 1235.24 1357.919 1067.88 1540.1 1354.88 1540.1 1354.88 1528.21 2621.23 2889.91 1459.57 2848.41 1409.39 1427.66 1695.57 997.844 1149.29 1176.73 622.007 1824.82 1483.83 2706.62 1490.36 1721.2 1453.83 2706.62 1903.67 1221.2 1453.83 2706.62 1903.67 1221.2 1453.83 2706.62 1903.67 1221.2 1453.83 2706.62 1903.67 1221.2 1453.83 2706.62 1903.67 1221.2 1453.83 2682.96 1932.77 1451.9	8.83255 6.44198 2.75453 11.6433 2.1773 11.02367 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299 24.4842 10.1903 7.30299 24.4842 10.1903 7.30299 24.4842 10.935 38.4582 9.80531 3.7938 7.8551 9.86048 9.872067 8.96027 3.15972 7.5255 7.42207 13.459	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.0632 98.0935 96.2384 93.128 97.5758 103.171 99.2916 94.6987 102.358 102.079 100.214 93.6234 97.3608 101.327 99.7897 99.7897 99.7897 99.7897 99.7897 90.7037 99.7897 90.7037 99.7897 90.7037 99.7897 100.068 101.588 99.656 101.851 10.944
WELL-22 WELL-22	24087.9 4963815 111537 19035 9.1E+07 271102 29456.9 226537.7 12980.9 22900.5 26157.1 421681 91926.4 33822.8 11133.1 89935.9 87337.7 13153.5 31943.1 21559.7 221201 36308.6 332016 16449.9 303420 45682.4 12651.3 38320.4 5882.4 12651.3 38320.5 58834.5 40524.2 14863.1	2.22594 2.08593 1.91884 2.65853 0.89967 3.24356 2.93961 1.38277 1.809 2.61063 2.09275 1.35804 2.83111 3.78624 3.82473 1.12984 4.32238 1.51497 3.13304 1.45709 3.95631 1.90274 2.69341 0.87104 0.87104 2.69341 0.87104 1.90274 2.69341 0.87104 1.90274 2.69341 0.87104 1.90274 2.69341 0.87104 1.90274 2.69341 0.87104 1.90274 2.69341 0.87104 1.90274 2.69341 0.87104 1.90274 2.69341 0.87104 1.90274 2.69341 0.87104 1.90274 2.69341 0.87104 1.90274 2.9341 0.87104 1.90274 2.9341 0.87104 1.90274 2.9341 0.87104 1.90274 2.9341 0.87104 1.90274 2.9341 0.87104 1.90274 2.9341 0.87104 1.90274 2.9341 0.87104 1.90274 2.9341 1.93276 1.93276 1.93276 1.93276 1.932777777777777777777777777777777777777	12.4886 11.7303 9.21736 17.9121 12.1762 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WELL-22 WELL-22	24087.9 4963815 9.111537 19035 9.111537 271102 29456.9 26537.7 12980.9 32900.5 26157.1 12980.9 32900.5 26157.1 421681 491926.4 33822.8 11133.1 21559.7 31943.1 21559.7 31943.1 21559.7 32016 16449.9 303420 45682.4 12651.3 88320.4 30384.5 40524.2 14863.1 11566.6 63735	2.22594 2.08593 1.91884 2.65853 0.83967 3.24356 1.32976 1.32077 1.809 2.61063 2.09275 1.35804 2.83111 3.78823 2.73664 1.87686 3.82473 1.12984 4.32238 1.51497 3.13304 1.46709 3.95631 1.99487 3.3277 1.90274 2.69341 1.99487 3.54383 3.54383 1.82761 1.82761 1.82761 1.82762 2.50379	12.4886 11.7303 9.21736 17.9121 12.1762 13.1632 10.3324 11.3071 9.86849 5.60882 13.5968 12.6034 12.6878 13.5968 12.6034 12.6878 13.6923 10.9923 10.9923 10.9923 10.9923 10.9633 9.49213 13.6927 12.6468 12.5267 16.2798 8.89682 10.6639 5.31241 10.6207 9.3746 17.6744 5.40379 8.3544 10.7636 16.9301 9.20659 12.2672	0.49638 0.45499 0.35215 0.80198 0.59271 0.53622 0.49252 0.49252 0.47841 1.00165 0.51294 0.47845 0.47845 0.47845 0.47845 0.47528 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0.77888 0.87845 0.77478 0.87845 0.70506 0.96973 0.71093 1.34634 0.84561 0.87876 0.87876 0.82985 0.78276 0.82985 0.78217 1.05427 0.82985 0.78217 1.05427 0.82917 1.05427 0.82911 0.82117 1.80985 0.66059 0.78117 1.80985 0.66059 0.78217 0.82417 1.80985 0.66266 0.9319 1.04557 1.20513 0.72619 0.83760 0.87576 0.82757 0.82757 0.82912 0.82117 1.80985 0.72619 0.82757 0.82757 0.82212 0.82127 0.8217 0.8257 0.8557 0.8557 0.8557 0.8557 0.8557 0.8557 0.8557 0.8557 0.85577 0.85577 0.85577 0.85577	0.20456 0.21419 0.21419 0.21007 0.06038 0.18261 0.21007 0.21007 0.25188 0.2434 0.25188 0.2434 0.25346 0.33946 0.33946 0.33946 0.35946 0.35946 0.36552 0.16952 0.16952 0.16952 0.16952 0.16952 0.16953 0.16952 0.16953 0.16953 0.16952 0.3546 0.31013 0.35713 0.35713 0.25811 0.35713 0.25944 0.25937 0.36944 0.25937 0.36944 0.25937 0.36944	0.66326 1.43962 0.81737 0.69663 1.37968 0.59318 0.59318 0.55715 0.86072 0.72281 0.6091 0.56027 0.72281 0.60913 0.55078 0.60733 0.55078 0.60733 0.55178 0.60733 0.5528 0.63983 0.56504 0.63983 0.56204 0.55202 0.59188 0.68763 0.69253 0.68954 0.55202 0.59188 0.68763 0.69253 0.68254 0.51673 0.68254 0.51673 0.68254 0.51755 0.63983 0.5202 0.59188 0.68763 0.69253 0.68504 0.51765 0.68504 0.51765 0.63983 0.62734 0.51765 0.63983 0.62734 0.51765 0.63983 0.5202 0.59188 0.68763 0.69253 0.68504 0.51765 0.68504 0.55715 0.68504 0.5918 0.69254 0.5918 0.69254 0.5202 0.5918 0.69253 0.68505 0.68535 0.68535 0.68535 0.68555 0.68535 0.55175 0.68555 0.68555 0.68555 0.68555 0.68555 0.68555 0.68555 0.55175 0.55175 0.5775 0.55178 0.55178 0.55175 0.55178 0.55188 0.55198 0.55198 0.55198 0.55188 0.55198 0.55188 0.55198 0.5	0.79932 0.95351 0.91833 0.65043 0.91888 0.54231 0.8282 0.71532 0.79846 0.82283 0.79846 0.79465 0.79465 0.79465 0.79465 0.79465 0.79465 0.79465 0.45109 0.85115 0.69744 0.83174 0.72185 0.69744 0.83174 0.72185 0.39609 0.80806 0.65555 0.775768 0.637678 0.8033 0.81439 0.58178 0.81439 0.830678 0.81439 0.83078 0.81439 0.53678 0.8142 0.94756 0.84756 0.84756 0.84756	1199.76 1251.13 1251.13 1229.17 377.919 1081.23 1448.16 1404.34 1596.67 2594.85 2781.21 1359.29 2779.35 1009.45 1153.94 1089.45 1153.94 1087.91 1442.63 1009.45 1153.94 1089.45 1442.63 1442.63 1457.34 1712.16 999.983 1076 1145.67 622.007 1849.04 1480.71 2617.4 1475.87 1722.38 447.382 2673.73 1968.54 1480.09 493.432 1537.97 1133.49 1352.13 2549.87	7.2523/ 16.3715 12.4373 2.75455 15.4399 2.1773 8.77502 7.22639 10.8615 10.2227 13.0114 12.6564 10.7513 12.458 5.6748 9.8555 6.5006 7.34363 9.53062 9.53062 9.34282 5.23386 8.267392 7.1234 8.36227 7.4308 8.36227 7.1234 8.36227 7.1234 8.36227 7.1234 8.36227 7.1234 8.36227 7.1234 8.36227 7.1234 8.36227 7.1235 8.36227 7.1235 8.36227 7.1235 8.36227 8.3625 1.56249 6.04937 7.27562	1189,59 1272,3 1746,74 406,833 1231,37 1384,84 1485,87 1384,84 1485,87 1384,84 1485,87 1384,84 1485,87 1384,84 1384,84 1388,81 2819,55 999,724 1156,81 1106,81 1108,39 1429,26 1445,32 1704,72 999,724 1445,32 1704,72 999,724 1445,82 1445,82 1445,82 1483,88 1483,88 1483,83 1721,86 446,552 2679 1951,17 1468,56 495,422 1633,08 1159,97 1358,96 2568,96	3.63219 10.9519 7.41983 3.59015 10.7131 3.51399 7.06534 6.07822 8.14732 7.26512 6.72447 7.36548 6.72447 7.365848 7.35045 5.02816 6.24706 6.77939 7.07095 5.92754 4.5224 5.09866 6.37429 4.5224 5.09966 6.37422 4.5224 5.09966 6.37422 7.23465 4.09701 9.78249 5.74372 7.23465 4.09701 9.78249 9.78249 9.78249 9.78249 9.78249 9.78249 9.78249 9.78249 9.78249 9.78249 9.78245 1.7055 7.43455 7.43555 1.70555 7.43555 1.70555 7.43555 1.70555	1308.24 1308.24 1760.03 399.86 1235.24 436.293 1067.88 1540.1 354.88 1628.21 1354.88 1628.21 2839.91 1459.57 2848.41 978.429 1162.17 1148.81 409.39 1427.66 1695.57 997.844 1149.29 1176.73 607.62 1824.82 1483.83 2706.62 1490.36 1721.2 442.259 2682.96 1732.7 1451.9 504.632 1757.8 1209.76 1369.71	9.91839 8.83255 6.44198 18.2283 11.6433 20.4825 11.9795 10.2367 12.5161 9.28005 7.96632 6.94754 7.85625 7.30299 24.4842 7.85625 7.30299 24.4842 9.4845 7.38551 10.8544 10.1903 7.26929 11.1734 9.31151 9.31151 9.31513 9.384582 9.384582 9.384582 9.384582 9.384582 9.72067 7.38551 9.6604 13.1888 9.72067 7.52555 7.42207 13.4599 18.0648 7.42597 18.4548 7.42597 19.45977 19.459777 19.45977777777777777777777777777777777777	1171.16 1308.24 1308.24 1760.03 408.059 1235.24 377.919 1067.88 154.88 1628.21 2621.23 2621.23 2628.9.91 1459.57 2848.41 978.429 978.429 978.429 978.429 978.429 978.429 978.429 1162.17 1148.81 1409.39 997.844 1149.29 1176.73 622.007 1824.82 1483.83 2706.62 1490.36 1721.2 447.382 2682.96 1932.77 1451.9 1932.77 1451.9 1932.77 1451.9 1258.404	8.83255 6.44198 2.75453 11.6433 11.6433 2.1773 11.9795 10.2367 12.5161 9.28005 6.94754 7.95632 6.94754 7.95632 6.94754 7.30299 24.4842 10.1902 7.30299 24.4842 10.8544 10.8544 10.8544 10.8544 10.85451 9.80531 3.7938 7.38551 9.6004 13.1888 9.72067 7.42207 13.459 3.0752 7.04393 8.55924 12.6502 10.678	95.634 98.6148 102.05 99.5087 86.6205 101.251 94.0307 103.651 98.0632 98.0632 98.0935 96.2384 97.5758 103.171 99.2916 94.6987 102.358 102.079 90.214 93.6234 103.278 103.623 103.623 97.3608 101.327 99.7037 99.7037 99.7037 99.7037 99.7037 99.6755 101.851 101.942 97.7806 87.494 93.6766 98.7166 98.6776

| | 61603.8 | 2.86496
 | 8.82391 | 0.35969 | 5.0406
 | 0.58091 | 0.32616 | 0.45557 | 0.78424
 | 1819.74 | 7.22288 | 1826.17 | 4.92204
 | 1833.49 | 6.53133 | 1833.49 | 6.53133
 | 99.2502 |
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WELL-22	16590.2	1.79916
 | 10.2949 | 0.72753 | 3.58211
 | 1.01494 | 0.27224 | 0.68947 | 0.67932
 | 1552.14 | 9.51066 | 1545.58 | 8.05666
 | 1536.6 | 14.0147 | 1536.6 | 14.0147
 | 101.011 |
| WELL-22 | 76135.6 | 1.08791
 | 10.2099 | 0.40475 | 3.44417
 | 0.63282 | 0.25784 | 0.48619 | 0.76829
 | 1478.81 | 6.42473 | 1514.54 | 4.97976
 | 1564.84 | 7.59365 | 1564.84 | 7.59365
 | 94.5018 |
| WELL-22 | 35267.7 | 2.19237
 | 10.5359 | 0.61737 | 3.37929
 | 0.97421 | 0.26167 | 0.75033 | 0.77019
 | 1498.36 | 10.0316 | 1499.61 | 7.63329
 | 1501.36 | 11.7466 | 1501.36 | 11.7466
 | 99.8003 |
| WELL-22 | 10070.3 | 1.60239
 | 17.5351 | 0.83639 | 0.53934
 | 1.12898 | 0.07103 | 0.6953 | 0.61586
 | 442.372 | 2.97264 | 437.99 | 4.01649
 | 415 | 19.8774 | 442.372 | 2.97264
 | 106.596 |
| WELL-22 | 30321.8 | 2.06594
 | 12.6514 | 0.45202 | 2.10723
 | 0.97672 | 0.19631 | 0.86049 | 0.881
 | 1155.48 | 9.10261 | 1151.17 | 6.72579
 | 1143.1 | 9.16648 | 1143.1 | 9.16648
 | 101.083 |
| WELL-22 | 11270.9 | 1.73675
 | 12.0096 | 0.91254 | 2.34247
 | 1.36181 | 0.20907 | 0.91858 | 0.67452
 | 1223.85 | 10.2393 | 1225.27 | 9.69098
 | 1227.8 | 19.7276 | 1227.8 | 19.7276
 | 99.6787 |
| WELL-22 | 68471.1 | 5.6604
 | 8.48489 | 0.36925 | 4.56538
 | 0.75733 | 0.28404 | 0.66096 | 0.87275
 | 1611.66 | 9.42516 | 1742.97 | 6.30812
 | 1904.33 | 6.64234 | 1904.33 | 6.64234
 | 84.6313 |
| WELL-22 | 543600 | 4.08667
 | 12.4009 | 0.58291 | 2.23744
 | 0.83654 | 0.20318 | 0.60001 | 0.71725
 | 1192.36 | 6.53162 | 1192.86 | 5.87047
 | 1193.74 | 11.5009 | 1193.74 | 11.5009
 | 99.8839 |
| WELL-22 | 17625.2 | 2.54815
 | 12.6525 | 0.76075 | 2.09402
 | 1.08116 | 0.19595 | 0.70262 | 0.64987
 | 1153.51 | 7.42101 | 1146.85 | 7.42997
 | 1134.29 | 16.3369 | 1134.29 | 16.3369
 | 101.695 |
| WELL-22 | 61198.5 | 2.13502
 | 11.0339 | 0.52861 | 3.0812
 | 0.97331 | 0.24951 | 0.81655 | 0.83894
 | 1435.95 | 10.5112 | 1428.03 | 7.46144
 | 1416.21 | 10.1291 | 1416.21 | 10.1291
 | 101.394 |
| WELL-22 | 38440.4 | 1.98035
 | 17.5371 | 0.88109 | 0.5241
 | 1.05768 | 0.06773 | 0.57792 | 0.5464
 | 422.491 | 2.36337 | 427.883 | 3.69305
 | 457.054 | 19.6521 | 422.491 | 2.36337
 | 92.4379 |
| WELL-22 | 21490.4 | 1.54291
 | 17.2168 | 0.47732 | 0.65132
 | 0.95333 | 0.08306 | 0.82487 | 0.86525
 | 514.345 | 4.07783 | 509.288 | 3.81802
 | 486.649 | 10.5456 | 514.345 | 4.07783
 | 105.691 |
| WELL-22 | 29715.1 | 1.14845
 | 9.71503 | 1.07657 | 3.81392
 | 1.95908 | 0.27247 | 1.6367 | 0.83544
 | 1553.32 | 22.5922 | 1595.69 | 15.7612
 | 1652.09 | 19.9556 | 1652.09 | 19.9556
 | 94.0214 |
| WELL-22 | 218356 | 1.35015
 | 13.0137 | 0.42084 | 1.97158
 | 0.69266 | 0.18799 | 0.55015 | 0.79426
 | 1110.47 | 5.61203 | 1105.85 | 4.66639
 | 1096.78 | 8.42979 | 1096.78 | 8.42979
 | 101.248 |
| WELL-22 | 214087 | 5.14222
 | 12.6638 | 0.7226 | 2.10678
 | 0.95359 | 0.19548 | 0.62224 | 0.65252
 | 1150.97 | 6.55884 | 1151.03 | 6.56607
 | 1151.1 | 14.3385 | 1151.1 | 14.3385
 | 99.9887 |
| WELL-22 | 27993.9 | 2.331
 | 11.3808 | 0.47441 | 2.77628
 | 0.88428 | 0.23263 | 0.73846 | 0.8351
 | 1348.25 | 8.98409 | 1349.18 | 6.60121
 | 1350.64 | 9.38528 | 1350.64 | 9.38528
 | 99.8232 |
| WELL-22 | 457658 | 2.31802
 | 17.8121 | 0.61456 | 0.4795
 | 0.91232 | 0.06256 | 0.67427 | 0.73907
 | 391.177 | 2.55916 | 397.729 | 3.00229
 | 435.96 | 13.6844 | 391.177 | 2.55916
 | 89.7277 |
| WELL-22 | 16765.2 | 2.0219
 | 17.7349 | 1.12451 | 0.52976
 | 1.42592 | 0.06979 | 0.85067 | 0.59658
 | 434.92 | 3.57771 | 431.649 | 5.01399
 | 414.205 | 25.5777 | 434.92 | 3.57771
 | 105.001 |
| WELL-22 | 4214.82 | 3.06437
 | 11.312 | 1.44708 | 1.26111
 | 3.17391 | 0.10843 | 2.78003 | 0.8759
 | 663.605 | 17.5307 | 828.407 | 17.9763
 | 1300.76 | 29.7459 | 1300.76 | 29.7459
 | 51.0169 |
| WELL-22 | 93544.9 | 4.21312
 | 10.1391 | 0.63665 | 3.40989
 | 1.52081 | 0.25326 | 1.38107 | 0.90811
 | 1455.25 | 17.991 | 1506.68 | 11.9409
 | 1579.73 | 11.9131 | 1579.73 | 11.9131
 | 92.12 |
| WELL-22 | 114065 | 3.30297
 | 13.8368 | 0.56355 | 1.59244
 | 0.83213 | 0.16144 | 0.61208 | 0.73556
 | 964.798 | 5.48464 | 967.252 | 5.19012
 | 972.834 | 11.4772 | 972.834 | 11.4772
 | 99.174 |
| WELL-22 | 574752 | 3.87427
 | 10.8464 | 0.44835 | 3.20519
 | 0.84388 | 0.25433 | 0.71492 | 0.84718
 | 1460.77 | 9.34461 | 1458.41 | 6.53105
 | 1454.96 | 8.52874 | 1454.96 | 8.52874
 | 100.399 |
| WELL-22 | 36835.5 | 5.63188
 | 5.95499 | 0.58911 | 9.98731
 | 1.0381 | 0.43587 | 0.85468 | 0.82331
 | 2332.11 | 16.7248 | 2433.61 | 9.58165
 | 2519.58 | 9.90065 | 2519.58 | 9.90065
 | 92.5595 |
| WELL-22 | 12452 | 1.18653
 | 17.8623 | 0.6785 | 0.47597
 | 1.00137 | 0.06351 | 0.62605 | 0.62519
 | 396.938 | 2.41006 | 395.303 | 3.2789
 | 385.733 | 17.5555 | 396.938 | 2.41006
 | 102.905 |
| WELL-22 | 26466.2 | 2.07397
 | 10.4132 | 0.59323 | 3.41238
 | 0.9485 | 0.26131 | 0.73292 | 0.77272
 | 1496.54 | 9.78835 | 1507.25 | 7.44833
 | 1522.31 | 11.3485 | 1522.31 | 11.3485
 | 98.3071 |
| WELL-22 | 17836.9 | 1.43968
 | 14.5779 | 0.84464 | 1.34653
 | 1.16572 | 0.14527 | 0.79345 | 0.68066
 | 874.386 | 6.48789 | 866.058 | 6.79234
 | 844.82 | 17.7835 | 874.386 | 6.48789
 | 103.5 |
| WELL-22 | 66308.7 | 2.85743
 | 13.554 | 0.49976 | 1.70783
 | 0.83065 | 0.16974 | 0.66315 | 0.79835
 | 1010.68 | 6.20338 | 1011.47 | 5.31958
 | 1013.17 | 10.1376 | 1013.17 | 10.1376
 | 99.7547 |
| WELL-22 | 31861.8 | 1.9448
 | 9.92539 | 0.49365 | 3.98223
 | 3.15089 | 0.29023 | 3.1108 | 0.98728
 | 1642.68 | 45.1101 | 1630.58 | 25.5775
 | 1614.99 | 9.32953 | 1614.99 | 9.32953
 | 101.715 |
| WELL-22 | 43589 | 2.62476
 | 11.2033 | 0.34376 | 2.87217
 | 0.662 | 0.23612 | 0.56562 | 0.85441
 | 1366.48 | 6.96487 | 1374.64 | 4.98597
 | 1387.33 | 6.6035 | 1387.33 | 6.6035
 | 98.4965 |
| WELL-22 | 466620 | 0.96615
 | 10.3114 | 0.52266 | 3.4518
 | 0.89784 | 0.26032 | 0.73003 | 0.8131
 | 1491.46 | 9.72034 | 1516.28 | 7.06879
 | 1551.08 | 9.81573 | 1551.08 | 9.81573
 | 96.1563 |
| WELL-22 | 17357 | 1.95402
 | 11.597 | 1.29777 | 2.58186
 | 1.76124 | 0.22099 | 1.16785 | 0.66309
 | 1287.1 | 13.626 | 1295.51 | 12.8913
 | 1309.45 | 25.5877 | 1309.45 | 25.5877
 | 98.2937 |
| WELL-22 | 35993.8 | 1.22943
 | 9.10376 | 0.36694 | 4.81915
 | 0.73672 | 0.32167 | 0.63723 | 0.86495
 | 1797.9 | 9.99777 | 1788.25 | 6.19508
 | 1776.99 | 6.74442 | 1776.99 | 6.74442
 | 101.177 |
| WELL-22 | 22509.6 | 1.25966
 | 10.916 | 0.7405 | 3.18153
 | 0.97538 | 0.25549 | 0.63323 | 0.64921
 | 1466.71 | 8.30681 | 1452.69 | 7.53554
 | 1432.2 | 14.156 | 1432.2 | 14.156
 | 102.41 |
| WELL-22 | 10111.7 | 2.02729
 | 11.5949 | 0.74205 | 2.59922
 | 1.00217 | 0.22381 | 0.64185 | 0.64046
 | 1301.98 | 7.56691 | 1300.42 | 7.34875
 | 1297.82 | 14.9614 | 1297.82 | 14.9614
 | 100.321 |
| WELL-22 | 125003 | 2.55874
 | 13.3936 | 0.59435 | 1.73729
 | 0.80527 | 0.17028 | 0.54325 | 0.67462
 | 1013.66 | 5.09558 | 1022.46 | 5.18951
 | 1041.33 | 12.016 | 1041.33 | 12.016
 | 97.3431 |
| WELL-22 | 2589990 | 0.50454
 | 15.8655 | 0.544 | 0.8968
 | 0.84556 | 0.10408 | 0.64733 | 0.76557
 | 638.294 | 3.93391 | 650.016 | 4.0593
 | 690.956 | 11.6131 | 638.294 | 3.93391
 | 92.3785 |
| WELL-22 | 35988.2 | 1.03758
 | 11.1177 | 0.51332 | 2.72075
 | 0.92607 | 0.22221 | 0.76524 | 0.82633
 | 1293.56 | 8.96894 | 1334.14 | 6.87605
 | 1399.85 | 9.99537 | 1399.85 | 9.99537
 | 92.4066 |
| WELL-22 | 33817.5 | 0.96928
 | 17.1199 | 0.68038 | 0.6311
 | 0.97755 | 0.07962 | 0.694 | 0.70993
 | 493.827 | 3.29916 | 496.783 | 3.84053
 | 510.409 | 15.1441 | 493.827 | 3.29916
 | 96.7512 |
| WELL-22 | 33579.3 | 3.88612
 | 9.15921 | 0.43806 | 4.56815
 | 0.82593 | 0.30719 | 0.70013 | 0.84769
 | 1726.85 | 10.6062 | 1743.48 | 6.88031
 | 1763.46 | 8.0083 | 1763.46 | 8.0083
 | 97.9236 |
| WELL-22 | 109831 | 1.89148
 | 10.7591 | 0.451 | 3.24874
 | 0.72607 | 0.25602 | 0.56893 | 0.78358
 | 1469.44 | 7.47575 | 1468.88 | 5.63726
 | 1468.04 | 8.56601 | 1468.04 | 8.56601
 | 100.096 |
| WELL-22 | 50012.7 | 1.3227
 | 17.6514 | 0.75886 | 0.54267
 | 0.93113 | 0.07039 | 0.53637 | 0.57604
 | 438.497 | 2.27374 | 440.187 | 3.32588
 | 449.008 | 16.9083 | 438.497 | 2.27374
 | 97.6591 |
| WELL-22 | 48571.1 | 0.93988
 | 9.72652 | 0.53185 | 4.10096
 | 0.97036 | 0.2924 | 0.8104 | 0.83515
 | 1653.53 | 11.8196 | 1654.5 | 7.92148
 | 1655.71 | 9.88655 | 1655.71 | 9.88655
 | 99.8686 |
| WELL-22 | 25148.9 | 1.46482
 | 9.50715 | 0.46437 | 4.50135
 | 0.79186 | 0.31447 | 0.63067 | 0.79644
 | 1762.68 | 9.72639 | 1731.22 | 6.57896
 | 1693.39 | 8.82934 | 1693.39 | 8.82934
 | 104.092 |
| WELL-22 | 31707.8 | 1.90509
 | 12.773 | 0.52946 | 1.92212
 | 1.18912 | 0.18051 | 1.06391 | 0.8947
 | 1069.76 | 10.4871 | 1088.81 | 7.94228
 | 1127.1 | 10.5828 | 1127.1 | 10.5828
 | 94.9126 |
| WELL-22 | 12111.6 | 0.98359
 | 9.76535 | 0.53688 | 4.0597
 | 0.89625 | 0.2931 | 0.70298 | 0.78436
 | 1657 | 10.2718 | 1646.25 | 7.30194
 | 1632.53 | 10.331 | 1632.53 | 10.331
 | 101.499 |
| WELL-22 | 202719 | 2.91233
 | 11.3866 | 0.71131 | 2.78928
 | 1.07351 | 0.23235 | 0.80402 | 0.74896
 | 1346.82 | 9.77232 | 1352.67 | 8.02379
 | 1361.91 | 13.7047 | 1361.91 | 13.7047
 | 98.8922 |
| WELL-22 | 34482.5 | 1.94401
 | 16.1034 | 0.65691 | 0.88689
 | 0.94397 | 0.10498 | 0.6686 | 0.70828
 | 643.538 | 4.0949 | 644.695 | 4.50519
 | 648.751 | 14.3107 | 643.538 | 4.0949
 | 99.1965 |
| WELL-22 | 38666.6 | 2.73798
 | 11.2464 | 0.73362 | 2,91441
 | 2.70473 | 0.24028 | 2.60328 | 0.96249
 | 1388.16 | 32.5118 | 1385.66 | 20.4501
 | 1381.79 | 14.0986 | 1381.79 | 14.0986
 | 100.461 |
	50000.0	
 | | |
 | | | |
 | 450 540 | 2 01116 | 440.074 | 5.46554
 | 116 016 | 20.0441 | 450 610 | 0.00000
 | 101 025 |
| WELL-22 | 6828.79 | 1.80333
 | 17.1334 | 0.95825 | 0.55746
 | 1.50384 | 0.0724 | 0.66888 | 0.44478
 | 450.619 | 2.91110 | 449.874 |
 | 440.040 | 29.9441 | 450.019 | 2.91116
 | 101.025 |
| WELL-22
WELL-22 | 6828.79
122639 | 1.80333
1.5606
 | 17.1334
13.6634 | 0.95825
0.5943 | 0.55746
1.71739
 | 1.50384
0.94174 | 0.0724
0.17166 | 0.66888 | 0.44478
 | 450.619 | 6.89891 | 449.874
1015.05 | 6.04342
 | 1001.72 | 12.0536 | 1001.72 | 2.91116
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WELL-22	79033.2	2.42402	12.2552	0.47015	2.24763	0.81802	0.20179	0.66912	0.81797	1184.9	7.24241	1196.05	5.74856	1216.26	9.24415	1216.26	9.24415	97.4223
WELL-22	46431.6	1.22171	13.2213	0.82524	1.83537	1.44557	0.17809	1.18668	0.82091	1056.55	11.5644	1058.2	9.50157	1061.63	16.6091	1061.63	16.6091	99.5215
WELL-22	165204	1.47587	13.3524	0.98859	1.83783	1.27589	0.17958	0.80658	0.63217	1064.68	7.91579	1059.08	8.39017	1047.6	19.9524	1047.6	19.9524	101.63
WELL-22	41898.8	16.1362	11.7888	0.47247	2.48068	0.86083	0.21461	0.71804	0.83412	1253.34	8.17863	1266.41	6.22962	1288.67	9.24317	1288.67	9.24317	97.2582
WELL-22	6255.91	1.66445	17.8147	1.00662	0.49615	1.27796	0.06741	0.70207	0.54937	420.539	2.85825	409.095	4.30319	344.987	24.1374	420.539	2.85825	121.9
WELL-22	14349.6	2.57173	16.8003	2.21631	0.51731	3.44641	0.06466	2.63902	0.76573	403.883	10.3316	423.356	11.9315	530.851	48.5431	403.883	10.3316	76.0823
WELL-22	89470.8	1.9217	10.7657	0.42498	3.1651	1.06392	0.2496	0.97524	0.91665	1436.44	12.5577	1448.69	8.20937	1466.69	8.0765	1466.69	8.0765	97.9375
WELL-22	39126.3	1.17074	10.6505	0.55588	3.42659	0.87699	0.2679	0.67445	0.76905	1530.12	9.18648	1510.51	6.89324	1483.12	10.623	1483.12	10.623	103.169
WELL-22	79027.1	3.12164	11.3529	0.46378	2.83769	0.75186	0.23603	0.59131	0.78645	1366.03	7.27896	1365.56	5.64506	1364.81	8.94407	1364.81	8.94407	100.089
WELL-22	38052.4	4.01429	13.4039	0.56728	1.77395	1.03656	0.17473	0.86619	0.83563	1038.14	8.30554	1035.97	6.73091	1031.36	11.5269	1031.36	11.5269	100.658
WELL-22	100226	1.86077	17.2311	0.7336	0.58385	0.99746	0.07374	0.6757	0.67742	458.668	2.99153	466.931	3.73348	507.789	16.1229	458.668	2.99153	90.3265
WELL-22	195647	1.99313	8.44319	0.39779	5.59442	0.64524	0.34557	0.50803	0.78734	1913.41	8.41074	1915.24	5.55819	1917.2	7.13623	1917.2	7.13623	99.8023
WELL-22	35421	0.78148	5.71253	0.53833	11.5639	0.88203	0.48397	0.69829	0.79168	2544.54	14.6807	2569.76	8.24335	2589.71	8.98922	2589.71	8.98922	98.2556
WELL-22	19890	2.04464	10.0094	0.53594	3.50275	0.90723	0.25805	0.73154	0.80635	1479.87	9.67314	1527.83	7.16612	1594.88	10.0194	1594.88	10.0194	92.7886
WELL-22	4986.55	1.88439	17.3658	1.48568	0.54021	2.2453	0.07224	1.67333	0.74526	449.627	7.26737	438.565	7.99645	380.887	33.6581	449.627	7.26737	118.047
WELL-22	13288.8	0.54594	16.2001	1.13557	0.82036	1.43894	0.09888	0.87467	0.60785	607.859	5.07376	608.248	6.58453	609.678	24.6985	607.859	5.07376	99.7016
WELL-22	177178	1.26181	9.89386	0.47936	3.94861	0.73568	0.28577	0.55806	0.75856	1620.35	7.99556	1623.71	5.96052	1628.04	8.9114	1628.04	8.9114	99.5279
WELL-22	60683	2.66761	12.1666	0.65049	2.33183	0.94046	0.20784	0.67871	0.72168	1217.32	7.52889	1222.03	6.6833	1230.39	12.7945	1230.39	12.7945	98.9379
WELL-22	370530	1.59577	13.4166	0.73907	1.81735	0.95068	0.17822	0.59797	0.62899	1057.23	5.8307	1051.73	6.22682	1040.31	14.9369	1040.31	14.9369	101.626
WELL-22	541254	2.44417	10.835	0.46995	3.16281	0.8766	0.25042	0.73998	0.84415	1440.63	9.55326	1448.13	6.76276	1459.13	8.93452	1459.13	8.93452	98.7325
WELL-22	30896.1	2.48138	11.2937	0.53022	2.80663	0.90879	0.23275	0.73247	0.80598	1348.89	8.91496	1357.31	6.8037	1370.57	10.3526	1370.57	10.3526	98.4179
WELL-22	58168.9	2.37292	11.2793	0.59826	2.83876	1.10554	0.23455	0.92914	0.84044	1358.29	11.3795	1365.84	8.30141	1377.66	11.5165	1377.66	11.5165	98.5942
WELL-22	34591.5	1.6891	9.84545	0.54717	4.07439	0.91294	0.29438	0.73071	0.8004	1663.4	10.7132	1649.19	7.44314	1631.11	10.1699	1631.11	10.1699	101.98