The table below describes the attributes (data columns) for the foraminiferal the data tables presented in this report. The metadata for the foraminiferal data are not complete if they are not distributed with this document.

Attribute label	Attribute definition
Core ID	The identification number of the location where the core was collected.
Site ID	The identification number of the core transect location
Distance from Shoreline m	The distance of the core from the shoreline at the time of collection, in meters.
Depth Interval (cm)	The 1-centimeter section of core analyzed
Size Fraction Picked (µm)	The sediment size range picked for foraminifera in micrometers, where applicable.
Percent of Sample Examined (%)	The percentage of each sample that was picked, counted, and identified.
Ammoastuta inepta	The number of *Ammoastuta inepta* in the respective sample.
Ammobaculites crassus	The number of *Ammobaculites crassus* in the respective sample.
Ammodiscus tenuis	The number of *Ammodiscus tenuis* in the respective sample.
Ammonia parkinsoniana	The number of *Ammonia parkinsoniana* in the respective sample.
Ammotium cassis	The number of *Ammotium cassis* in the respective sample.
Ammotium c.f. *A. salsum* group	The number of *Ammotium salsum* specimens in the respective sample. Counts were lumped with specimens of *Ammobaculites exiguus,* hence, the reason for uncertainty in the naming scheme.[1]
Arenoparrella mexicana	The number of *Arenoparrella mexicana* in the respective sample.
Eggerella advena	The number of *Eggerella advena* in the respective sample.
Entzia macrescens	The number of *Entzia macrescens* in the respective sample.
? *Glomospira* sp.	The number of possibly unidentifiable *Glomospira* specimens in the respective sample.
Haplophragmoides bonplandi	The number of *Haplophragmoides bonplandi* in the respective sample.
Haplophragmoides wilberti	The number of *Haplophragmoides wilberti* in the respective sample.
Haplophragmoides spp.	The number of unidentifiable Haplophragmoides specimens in the respective sample.
Miliammina fusca	The number of *Miliammina fusca* in the respective sample.
Miliammina obliqua	The number of *Miliammina obliqua* in the respective sample.
Miliammina petila	The number of *Miliammina petil*a in the respective sample.
Paratrochammina simplissima	The number of *Paratrochammina simplissima* in the respective sample.
Pseudothurammina limnetis	The number of *Pseudothurammina limnetis* in the respective sample.
Reophax sp.	The number of unidentifiable *Reophax* specimens in the respective sample.
Rhabdammina spp.	The number of unidentifiable *Rhabdammina* specimens in the respective sample.
Siphotrochammina lobata	The number of *Siphotrochammina lobata* in the respective sample.
Textularia earlandi	The number of *Textularia earlandi* in the respective sample.
Tiphotrocha comprimata	The number of *Tiphotrocha comprimata* in the respective sample.[2]
Trochammina inflata	The number of *Trochammina inflata* in the respective sample.
Indeterminate Organic Lining	The number of organic linings that could not be identified.
Indeterminate Agglutinated	The number of agglutinated specimens that could not be identified.
Number of foraminifers (N)	The total number of foraminifera picked in the respective sample.
Wet Sediment Volume (mL)	The volume of wet sediment, in milliliters, collected and processed for foraminifera.
Date Wet Sieved (MM/DD/YYYY)	The day of year, where M is for month, D is for day, and Y is for year, when the refrigerated 1-cm interval sample was wet sieved.
Core Collection Date (MM/DD/YYYY)	The day of year, where M is for month, D is for day, and Y is for year, when the core was collected in the field.

Taxonomic Notes:
[1]Specimens of *Ammobaculites exiguus* and *Ammotium salsum* were combined into a single group, *Ammotium* cf. *A. salsum* group, because specimens were commonly broken and comprised of the same sediment texture making them difficult to distinguish to the genus level and for consistency with other recent literature (Haller et al., 2018a; Haller et al., 2018b; Haller et al., 2019; Ellis and Smith, 2020; and Ellis and Smith, 2021).
[2]Specimen counts of *Tiphotrocha comprimata* in this study are analogous to *Tiphotrocha comprimata* counts in Haller et al. (2018a, 2018b, 2019), lumped with *Trochammina* sp. A, due to the belief of the author that specimens identified as *Trochammina* sp. A are juvenile forms of *Tiphotrocha comprimata*.

Uncertainty in species and genus identifications expressed using standard open nomenclature. Information can be found in Bengtson, P., 1988, Open Nomenclature: Palaeontology, v. 31, p. 223–227.