
BREVARD COUNTY

BEACH SAMPLE DESCRIPTIONS

Worked By: Michelle Ladle

Beach Samples BV-01-SS to BV-79-BB

Samples Described 1/1/09 through 4/16/09

Beach Sample Location BV-01

BV-01-SS

Sand; Yellowish Gray to Grayish Orange; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-40%; Fossils: Fossil Fragments

BV-01-BB

Sand; Yellowish Gray to Grayish Orange; Grain Size: Fine; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-35%; Fossils: Fossil Fragments, Bryozoa

Beach Sample Location BV-02

BV-02-SS

Sand; Yellowish Gray to Grayish Orange; Grain Size: Fine; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-35%; Fossils: Fossil Fragments

BV-02-BB

Sand; Yellowish Gray to Grayish Orange; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-40%; Fossils: Fossil Fragments, Bryozoa

Beach Sample Location BV-03

BV-03-SS

Sand; Yellowish Gray to Grayish Brown; Grain Size: Coarse; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-50%; Other Features: Weathered; Fossils: Fossil Fragments, Mollusks, Bryozoa

BV-03-BB

Sand; Yellowish Gray to Grayish Orange; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-30%; Fossils: Fossil Fragments

Beach Sample Location BV-04

BV-04-SS

Sand; Yellowish Gray to Grayish Orange; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-45%; Fossils: Fossil Fragments, Mollusks

BV-04-BB

Sand; Yellowish Gray to Grayish Orange; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-42%; Fossils: Fossil Fragments, Bryozoa

Beach Sample Location BV-05

BV-05-SS

Sand; Yellowish Gray to Grayish Orange; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-42%; Fossils: Fossil Fragments

BV-05-BB

Sand; Yellowish Gray to Grayish Brown; Grain Size: Coarse; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-50%; Fossils: Fossil Fragments, Mollusks, Bryozoa

Beach Sample Location BV-06

BV-06-SS

Sand; Yellowish Gray to Grayish Orange; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-35%; Fossils: Fossil Fragments

BV-06-BB

Sand; Yellowish Gray to Grayish Brown; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-40%; Fossils: Fossil Fragments, Mollusks

Beach Sample Location BV-07

BV-07-SS

Sand; Yellowish Gray to Grayish Brown; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-50%; Fossils: Fossil Fragments, Mollusks, Barnacles, Bryozoa

BV-07-BB

Sand; Yellowish Gray to Grayish Brown; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-42%; Fossils: Fossil Fragments, Bryozoa

Beach Sample Location BV-08

BV-08-SS

Sand; Very Light Orange to Grayish Brown; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-40%; Fossils: Fossil Fragments, Barnacles

BV-08-BB

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-30%; Fossils: Fossil Fragments

Beach Sample Location BV-09

BV-09-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-35%; Fossils: Fossil Fragments

BV-09-BB

Sand; Very Light Orange to Moderate Light Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-45%; Fossils: Fossil Fragments, Mollusks, Bryozoa

Beach Sample Location BV-10

BV-10-SS

Sand; Yellowish Gray to Grayish Brown; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-42%; Fossils: Fossil Fragments

BV-10-BB

Sand; Yellowish Gray to Grayish Brown; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-40%; Fossils: Fossil Fragments, Mollusks

Beach Sample Location BV-11

BV-11-SS

Sand; Very Light Orange to Moderate Light Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-45%; Fossils: Fossil Fragments, Bryozoa

BV-11-BB

Sand; Very Light Orange to Moderate Light Gray; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-45%; Fossils: Fossil Fragments

Beach Sample Location BV-12

BV-12-SS

Sand; Very Light Orange to Moderate Light Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-20%, Heavy Minerals-02%; Fossils: Fossil Fragments;

BV-12-BB

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-35%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Mollusks

Beach Sample Location BV-13

BV-13-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-32%; Fossils: Fossil Fragments

BV-13-BB

Sand; Very Light Orange; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-15%, Heavy Minerals-03%; Fossils: Fossil Fragments

Beach Sample Location BV-14

BV-14-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-20%, Heavy Minerals-02%; Fossils: Fossil Fragments

BV-14-BB

Sand; Very Light Orange to Grayish Brown; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Heavy Minerals-<1%; Fossils: Fossil Fragments

Beach Sample Location BV-15

BV-15-SS

Sand; Very Light Orange to Grayish Brown; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-35%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Bryozoa, Echinoids

BV-15-BB

Sand; Very Light Orange to Grayish Brown; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-35%, Heavy Minerals-01%; Fossils: Fossil Fragments

Beach Sample Location BV-16

BV-16-SS

Sand; Very Light Orange; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-15%, Heavy Minerals-03%; Fossils: Fossil Fragments

BV-16-BB

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-15%, Heavy Minerals-08%; Fossils: Fossil Fragments

Beach Sample Location BV-17

BV-17-SS

Sand; Very Light Orange to Grayish Brown; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Heavy Minerals-02%; Fossils: Fossil Fragments

BV-17-BB

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-20%, Heavy Minerals-01%; Fossils: Fossil Fragments, Plant Remains

Beach Sample Location BV-18

BV-18-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-25%, Heavy Minerals-01%; Fossils: Fossil Fragments

BV-18-BB

Sand; Very Light Orange to Grayish Brown; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-15%, Heavy Minerals-03%; Fossils: Fossil Fragments

Beach Sample Location BV-19

BV-19-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-35%, Heavy Minerals-01%; Fossils: Fossil Fragments

BV-19-BB

Sand; Very Light Orange to Moderate Light Gray; Grain Size: Medium; Range: Very Fine to Coarse; Roundness: Angular to Sub-Angular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-15%, Heavy Minerals-03%; Fossils: Fossil Fragments

Beach Sample Location BV-20

BV-20-SS

Sand; Very Light Orange to Moderate Light Gray; Grain Size: Fine; Range: Very Fine to Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-15%, Heavy Minerals-06%; Fossils: Fossil Fragments

BV-20-BB

Sand; Very Light Orange to Dark Yellowish Orange; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-40%, Heavy Minerals-02%; Fossils: Fossil Fragments

Beach Sample Location BV-21

BV-21-SS

Sand; Yellowish Gray; Grain Size: Fine; Range: Very Fine to Medium; Roundness: Angular to Sub-Angular; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-10%, Shell-03%; Fossils: Fossil Fragments

BV-21-BB

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Very Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-15%, Heavy Minerals-02%; Fossils: Fossil Fragments

Beach Sample Location BV-22

BV-22-SS

Sand; Yellowish Gray; Grain Size: Fine; Range: Very Fine to Medium; Roundness: Angular to Sub-Rounded; Medium Sphericity; Poor Induration; Accessory Minerals: Heavy Minerals-10%, Shell-08%; Fossils: Fossil Fragments

BV-22-BB

Sand; Yellowish Gray to Grayish Brown; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-15%, Heavy Minerals-02%; Fossils: Fossil Fragments, Mollusks

Beach Sample Location BV-23

BV-23-SS

Shell Bed; Very Light Orange to Moderate Gray; Unconsolidated; Accessory Minerals: Quartz Sand-40%; Fossils: Fossil Fragments, Mollusks, Bryozoa

BV-23-BB

Sand; Yellowish Gray to Moderate Light Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-15%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Mollusks

Beach Sample Location BV-24

BV-24-SS

Sand; Yellowish Gray to Moderate Light Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-25%; Fossils: Fossil Fragments

BV-24-BB

Sand; Yellowish Gray to Grayish Brown; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-20%; Fossils: Fossil Fragments, Mollusks;

Beach Sample Location BV-25

BV-25-SS

Sand; Very Light Orange to Moderate Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-45%, Heavy Minerals-02%; Fossils: Fossil Fragments

BV-25-BB

Sand; Very Light Orange to Moderate Dark Gray; Grain Size: Medium; Range: Very Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-40%, Heavy Minerals-01%; Fossils: Fossil Fragments, Mollusks, Miliolids

Beach Sample Location BV-26

BV-26-SS

Shell Bed; Yellowish Gray to Moderate Gray; Unconsolidated; Accessory Minerals: Quartz Sand-20%; Fossils: Fossil Fragments, Mollusks, Bryozoa

BV-26-BB

Sand; Yellowish Gray to Moderate Gray; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-25%, Heavy Minerals-03%; Fossils: Fossil Fragments, Bryozoa

Beach Sample Location BV-27

BV-27-SS

Sand; Yellowish Gray to Moderate Dark Gray; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-50%; Fossils: Fossil Fragments, Mollusks; Sample contains a large amt of clam shells as well as smaller sand size shell fragments.

BV-27-BB

Sand; Yellowish Gray to Moderate Gray; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Heavy Minerals-01%; Fossils: Fossil Fragments

Beach Sample Location BV-28

BV-28-SS

Sand; Yellowish Gray to Moderate Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-35%, Heavy Minerals-01%; Fossils: Fossil Fragments

BV-28-BB

Sand; Yellowish Gray to Moderate Dark Gray; Grain Size: Fine; Range: Very Fine to Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-15%, Heavy Minerals-03%; Fossils: Fossil Fragments

Beach Sample Location BV-29

BV-29

Sand; Yellowish Gray to Moderate Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Heavy Minerals-01%; Fossils: Fossil Fragments

Beach Sample Location BV-30

BV-30-SS

Sand; Yellowish Gray to Moderate Dark Gray; Grain Size: Fine; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-35%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Mollusks, Bryozoa; Bimodal Sand (Fine and Course)

BV-30-BB

Sand; Yellowish Gray to Moderate Dark Gray; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Heavy Minerals-<1%; Fossils: Fossil Fragments

Beach Sample Location BV-31

BV-31-SS

Shell Bed; Yellowish Gray to Moderate Dark Gray; Unconsolidated; Accessory Minerals: Quartz Sand-15%; Fossils: Fossil Fragments, Mollusks, Barnacles, Echinoids, Bryozoa; Piece of Gravel ~16mm

BV-31-MB

Sand; Yellowish Gray to Moderate Dark Gray; Grain Size: Fine; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Heavy Minerals-03%; Fossils: Fossil Fragments

BV-31-BB

Sand; Yellowish Gray to Moderate Dark Gray; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Heavy Minerals-<1%; Fossils: Fossil Fragments

Beach Sample Location BV-31

BV-32-SS

Sand; Yellowish Gray to Moderate Dark Gray; Grain Size: Fine; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-12%, Heavy Minerals-04%; Fossils: Fossil Fragments, Mollusks, Bryozoa

BV-32-BB

Sand; Yellowish Gray to Moderate Dark Gray; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-20%, Heavy Minerals-02%; Fossils: Fossil Fragments, Mollusks, Bryozoa, Plant Remains

Beach Sample Location BV-33

BV-33-SS

Sand; Yellowish Gray to Moderate Gray; Grain Size: Fine; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-25%, Heavy Minerals-01%; Fossils: Fossil Fragments, Mollusks, Echinoids

BV-33-BB

Sand; Yellowish Gray to Moderate Gray; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Bryozoa

Beach Sample Location BV-34

BV-34-SS

Sand; Yellowish Gray to Moderate Dark Gray; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-35%, Heavy Minerals-<1%; Fossils: Fossil Fragments

BV-34-BB

Sand; Yellowish Gray to Moderate Gray; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-50%; Fossils: Fossil Fragments, Bryozoa

Beach Sample Location BV-35

BV-35-SS

Sand; Yellowish Gray to Light Gray; Grain Size: Fine; Range: Very Fine to Medium; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-02%, Heavy Minerals-08%; Fossils: Fossil Fragments

BV-35-BB

Sand; Yellowish Gray to Light Gray; Grain Size: Fine; Range: Very Fine to Medium; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-02%, Heavy Minerals-06%; Fossils: Fossil Fragments

Beach Sample Location BV-36

BV-36-SS

Sand; Yellowish Gray to Light Olive Gray; Grain Size: Fine; Range: Very Fine to Medium; Roundness: Angular to Sub-Angular; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-08%, Shell-04%; Fossils: Fossil Fragments

BV-36-MB

Sand; Yellowish Gray to Light Olive Gray; Grain Size: Fine; Range: Very Fine to Medium; Roundness: Angular to Sub-Angular; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-08%, Shell-04%; Fossils: Fossil Fragments

BV-36-BB

Sand; Yellowish Gray to Light Olive Gray; Grain Size: Fine; Range: Very Fine to Coarse; Roundness: Angular to Sub-Angular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-07%, Heavy Minerals-06%; Fossils: Fossil Fragments

Beach Sample Location BV-37

BV-37-SS

Sand; Yellowish Gray to Moderate Light Gray; Grain Size: Fine; Range: Very Fine to Medium; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-10%, Heavy Minerals-03%; Fossils: Fossil Fragments

BV-37-MB

Sand; Yellowish Gray to Moderate Gray; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-25%, Heavy Minerals-01%; Fossils: Fossil Fragments, Mollusks, Barnacles, Bryozoa

BV-37-BB

Sand; Yellowish Gray to Moderate Gray; Grain Size: Medium; Range: Very Fine to Coarse; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Heavy Minerals-01%; Fossils: Fossil Fragments

Beach Sample Location BV-38

BV-38-SS

Sand; Yellowish Gray to Moderate Light Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-15%, Heavy Minerals-02%; Fossils: Fossil Fragments

BV-38-BB

Sand; Yellowish Gray to Moderate Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-25%, Heavy Minerals-05%; Fossils: Fossil Fragments, Plant Remains

Beach Sample Location BV-39

BV-39-SS

Sand; Yellowish Gray to Moderate Light Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-20%, Heavy Minerals-06%; Fossils: Fossil Fragments

BV-39-MB

Sand; Yellowish Gray to Moderate Light Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-15%, Heavy Minerals-04%; Fossils: Fossil Fragments

BV-39-BB

Sand; Very Light Orange to Moderate Light Gray; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-25%, Heavy Minerals-02%; Fossils: Fossil Fragments, Mollusks, Barnacles

Beach Sample Location BV-40

BV-40-SS

Sand; Yellowish Gray to Moderate Light Gray; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-20%, Heavy Minerals-01%; Fossils: Fossil Fragments

BV-40-MB

Sand; Yellowish Gray to Moderate Light Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-25%, Heavy Minerals-<1%; Fossils: Fossil Fragments

BV-40-BB

Sand; Yellowish Gray to Moderate Light Gray; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-35%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Mollusks

Beach Sample Location BV-41

BV-41-SS

Sand; Yellowish Gray to Moderate Light Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-25%, Heavy Minerals-<1%; Fossils: Fossil Fragments

BV-41-MB

Sand; Yellowish Gray to Moderate Light Gray; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-35%, Heavy Minerals-<1%; Fossils: Fossil Fragments

BV-41-BB

Sand; Yellowish Gray to Moderate Light Gray; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-25%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Mollusks, Barnacles

Beach Sample Location BV-42

BV-42-SS

Sand; Yellowish Gray to Moderate Light Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-40%, Heavy Minerals-<1%; Fossils: Fossil Fragments

BV-42-BB

Sand; Yellowish Gray to Moderate Light Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-

Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Bryozoa

Beach Sample Location BV-43

BV-43-SS

Sand; Yellowish Gray to Moderate Gray; Grain Size: Coarse; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-35%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Mollusks, Barnacles, Bryozoa

BV-43-BB

Sand; Yellowish Gray to Moderate Light Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Heavy Minerals-02%; Fossils: Fossil Fragments

Beach Sample Location BV-44

BV-44-SS

Sand; Yellowish Gray to Moderate Gray; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-40%, Heavy Minerals-02%; Fossils: Fossil Fragments

BV-44-BB

Sand; Yellowish Gray to Moderate Light Gray; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-40%, Heavy Minerals-<1%; Fossils: Fossil Fragments

Beach Sample Location BV-45

BV-45-SS

Sand; Yellowish Gray to Moderate Gray; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-35%, Heavy Minerals-<1%; Fossils: Fossil Fragments

BV-45-BB

Sand; Yellowish Gray to Moderate Light Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-20%, Heavy Minerals-<1%; Fossils: Fossil Fragments

Beach Sample Location BV-46

BV-46-SS

Shell Bed; Light Gray to Dark Greenish Gray; Unconsolidated; Accessory Minerals: Quartz Sand-35%; Fossils: Fossil Fragments, Mollusks, Barnacles, Bryozoa

BV-46-MB

Sand; Light Gray to Light Olive Gray; Grain Size: Medium; Range: Very Fine to Coarse; Roundness: Angular to Sub-Angular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-35%; Fossils: Fossil Fragments, Mollusks, Barnacles, Echinoids

BV-46-BB

Sand; Light Gray to Light Olive Gray; Grain Size: Medium; Range: Very Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-35%, Silt-<1%; Fossils: Fossil Fragments, Mollusks, Barnacles, Echinoids, Miliolids

Beach Sample Location BV-47

BV-47-SS

Sand; Very Light Gray to Light Olive Gray; Grain Size: Medium; Range: Very Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-45%, Silt-<1%; Fossils: Fossil Fragments, Mollusks, Barnacles, Echinoids, Miliolids

BV-47-BB

Sand; Very Light Gray to Light Olive Gray; Grain Size: Medium; Range: Very Fine to Very Coarse; Roundness: Angular to Sub-Angular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-35%; Fossils: Fossil Fragments, Mollusks, Barnacles, Echinoids, Miliolids, Bryozoa

Beach Sample Location BV-48

BV-48

Sand; Very Light Gray to Light Olive Gray; Grain Size: Medium; Range: Very Fine to Medium; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-25%, Heavy Minerals-05%; Fossils: Fossil Fragments

Beach Sample Location BV-49

BV-49

Sand; Yellowish Gray to Moderate Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Heavy Minerals-02%; Fossils: Fossil Fragments, Mollusks

Beach Sample Location BV-50

BV-50

Sand; Yellowish Gray to Moderate Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-20%, Heavy Minerals-04%; Fossils: Fossil Fragments;

Beach Sample Location BV-51

BV-51-SS

Sand; Yellowish Gray to Light Olive Gray; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Heavy Minerals-01%; Fossils: Fossil Fragments, Mollusks, Barnacles, Bryozoa

BV-51-BB

Sand; Light Gray to Light Olive Gray; Grain Size: Coarse; Range: Very Fine to Very Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-35%, Silt-<1%; Fossils: Fossil Fragments, Mollusks, Barnacles

Beach Sample Location BV-52

BV-52

Sand; Very Light Orange to Grayish Brown; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-20%, Heavy Minerals-02%; Fossils: Fossil Fragments

Beach Sample Location BV-53

BV-53

Sand; Yellowish Gray to Light Olive Gray; Grain Size: Coarse; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-50%; Fossils: Fossil Fragments, Mollusks, Barnacles

Beach Sample Location BV-54

BV-54

Sand; Yellowish Gray; Grain Size: Coarse; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Silt-<1%; Fossils: Fossil Fragments, Mollusks; Sand Cemented w/Micritic Matrix

Beach Sample Location BV-55

BV-55-SS

Sand; Yellowish Gray to Grayish Brown; Grain Size: Coarse; Range: Very Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-35%, Silt-<1%; Fossils: Fossil Fragments, Mollusks, Barnacles

BV-55-BB

Sand; Yellowish Gray to Grayish Brown; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-18%, Heavy Minerals-01%; Fossils: Fossil Fragments, Mollusks, Plant Remains

Beach Sample Location BV-56

BV-56-SS

Sand; Yellowish Gray to Grayish Brown; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-20%, Heavy Minerals-07%; Fossils: Fossil Fragments

BV-56-BB

Sand; Yellowish Gray to Grayish Brown; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-15%, Heavy Minerals-05%, Organics-<1%; Fossils: Fossil Fragments

Beach Sample Location BV-57

BV-57-SS

Sand; Very Light Orange to Grayish Brown; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-20%, Heavy Minerals-03%; Fossils: Fossil Fragments, Mollusks, Barnacles

BV-57-BB

Sand; Very Light Orange to Grayish Brown; Grain Size: Medium; Range: Very Fine to Very Coarse; Roundness: Angular to Sub-Angular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-15%, Heavy Minerals-02%, Silt-<1%; Fossils: Fossil Fragments

Beach Sample Location BV-58

BV-58-SS

Sand; Very Light Orange to Moderate Light Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-15%, Heavy Minerals-04%; Fossils: Fossil Fragments

BV-58-BB

Sand; Grayish Brown; Grain Size: Fine; Range: Very Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-15%; Fossils: Fossil Fragments, Mollusks, Miliolids

Beach Sample Location BV-59

BV-59-SS

Sand; Very Light Orange to Moderate Light Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-20%, Heavy Minerals-02%; Fossils: Fossil Fragments

BV-59-MB

Sand; Very Light Orange to Moderate Light Gray; Grain Size: Medium; Range: Very Fine to Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Heavy Minerals-01%, Silt-<1%; Fossils: Fossil Fragments

BV-59-BB

Sand; Yellowish Gray to Light Olive Gray; Grain Size: Medium; Range: Very Fine to Coarse; Roundness: Angular to Sub-Angular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-25%, Heavy Minerals-<1%, Silt-<1%; Fossils: Fossil Fragments, Mollusks

Beach Sample Location BV-60

BV-60-SS

Sand; Very Light Orange to Moderate Light Gray; Grain Size: Medium; Range: Very Fine to Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-25%, Heavy Minerals-<1%, Silt-<1%; Fossils: Fossil Fragments, Mollusks

BV-60-MB

Sand; Very Light Orange to Moderate Light Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Heavy Minerals-02%, Silt-<1%; Fossils: Fossil Fragments, Mollusks, Bryozoa

BV-60-BB

Sand; Very Light Orange to Moderate Light Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Heavy Minerals-01%, Silt-<1%; Fossils: Fossil Fragments, Mollusks, Barnacles

Beach Sample Location BV-61

BV-61-SS

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Angular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-25%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Plant Remains

BV-61-BB

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Very Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-20%, Heavy Minerals-<1%; Fossils: Fossil Fragments;

Beach Sample Location BV-62

BV-62-SS

Sand; Light Gray to Light Olive Gray; Grain Size: Medium; Range: Medium to Very Coarse; Roundness: Sub-Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-20%, Heavy Minerals-03%; Fossils: Fossil Fragments, Mollusks

BV-62-MB

Sand; Light Gray to Light Olive Gray; Grain Size: Medium; Range: Medium to Coarse; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-25%, Heavy Minerals-05%; Fossils: Fossil Fragments, Mollusks, Barnacles

BV-62-BB

Sand; Yellowish Gray to Light Olive Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-15%, Heavy Minerals-03%; Fossils: Fossil Fragments

Beach Sample Location BV-63

BV-63-SS

Sand; Yellowish Gray to Moderate Light Gray; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-12%, Heavy Minerals-15%; Fossils: Fossil Fragments

BV-63-BB

Sand; Yellowish Gray to Moderate Light Gray; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-15%, Heavy Minerals-03%; Fossils: Fossil Fragments

Beach Sample Location BV-64

BV-64-SS

Sand; Yellowish Gray to Grayish Orange; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-20%, Heavy Minerals-02%; Fossils: Fossil Fragments

BV-64-BB

Sand; Grayish Orange; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-01%, Heavy Minerals-<1%, Iron Stain-<1%; Fossils: Fossil Fragments, Plant Remains; Imported Sands?

Beach Sample Location BV-65

No Samples Recovered

Beach Sample Location BV-66

BV-66-SS

Sand; Yellowish Gray to Light Olive Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-20%, Heavy Minerals-02%; Fossils: Fossil Fragments

BV-66-BB

Sand; Grayish Brown to Moderate Light Gray; Grain Size: Medium; Range: Very Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Poor Induration; Accessory Minerals: Shell-05%, Heavy Minerals-01%, Clay-01%; Fossils: Fossil Fragments, Mollusks

Beach Sample Location BV-67

BV-67-SS

Shell Bed; Yellowish Gray to Grayish Brown; Unconsolidated; Accessory Minerals: Quartz Sand-45%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Mollusks; Granule Size Shell Fragments

BV-67-BB

Sand; Yellowish Gray to Grayish Brown; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Heavy Minerals-05%; Fossils: Fossil Fragments

Beach Sample Location BV-68

BV-68-SS

Sand; Yellowish Gray to Light Gray; Grain Size: Medium; Range: Very Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Heavy Minerals-02%; Fossils: Fossil Fragments

BV-68-BB

Sand; Yellowish Gray to Light Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Heavy Minerals-01%; Fossils: Fossil Fragments

Beach Sample Location BV-69

BV-69-SS

Sand; Yellowish Gray to Grayish Orange; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Heavy Minerals-03%; Fossils: Fossil Fragments

BV-69-BB

Sand; Yellowish Gray to Light Gray; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-35%, Heavy Minerals-03%; Fossils: Fossil Fragments;

Beach Sample Location BV-70

BV-70-SS

Sand; Very Light Orange to Grayish Brown; Grain Size: Coarse; Range: Very Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-35%, Heavy Minerals-15%; Fossils: Fossil Fragments

BV-70-BB

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Very Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-25%, Heavy Minerals-08%; Fossils: Fossil Fragments

Beach Sample Location BV-71

BV-71-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Very Fine to Coarse; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-20%, Heavy Minerals-05%; Fossils: Fossil Fragments

BV-71-BB

Sand; Very Light Orange to Grayish Brown; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-25%, Heavy Minerals-08%; Fossils: Fossil Fragments

Beach Sample Location BV-72

BV-72-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Very Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-25%, Heavy Minerals-02%; Fossils: Fossil Fragments

BV-72-BB

Sand; Very Light Orange to Grayish Brown; Grain Size: Medium; Range: Very Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-04%, Heavy Minerals-01%; Fossils: Fossil Fragments

Beach Sample Location BV-73

BV-73-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Very Fine to Coarse; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-20%, Heavy Minerals-02%; Fossils: Fossil Fragments

BV-73-BB

Sand; Grayish Brown to Dark Yellowish Brown; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-25%, Heavy Minerals-30%; Fossils: Fossil Fragments

Beach Sample Location BV-74

BV-74-SS

Sand; Very Light Orange to Grayish Brown; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-20%, Heavy Minerals-01%; Fossils: Fossil Fragments

BV-74-MB

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-25%, Heavy Minerals-01%; Fossils: Fossil Fragments, Bryozoa

BV-74-BB

Sand; Very Light Orange to Grayish Brown; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Heavy Minerals-25%; Fossils: Fossil Fragments, Plant Remains

Beach Sample Location BV-75

BV-75-SS

Sand; Very Light Orange to Grayish Brown; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-20%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Mollusks

BV-75-MB

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-25%, Heavy Minerals-<1%; Fossils: Fossil Fragments

BV-75-BB

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-30%, Heavy Minerals-02%; Fossils: Fossil Fragments

Beach Sample Location BV-76

BV-76

Sand; Very Light Orange to Grayish Orange; Grain Size: Coarse; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-45%, Heavy Minerals-01%; Fossils: Fossil Fragments

Beach Sample Location BV-77

BV-77-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Coarse; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-48%, Heavy Minerals-<1%; Fossils: Fossil Fragments

BV-77-MB

Sand; Very Light Orange to Grayish Orange; Grain Size: Coarse; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-40%, Heavy Minerals-01%; Fossils: Fossil Fragments

BV-77-BB

Sand; Very Light Orange to Grayish Brown; Grain Size: Coarse; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-35%, Heavy Minerals-01%; Fossils: Fossil Fragments

Beach Sample Location BV-78

BV-78

Sand; Very Light Orange to Grayish Brown; Grain Size: Coarse; Range: Very Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-35%, Heavy Minerals-03%; Fossils: Fossil Fragments

Beach Sample Location BV-79

BV-79-SS

Sand; Very Light Orange to Grayish Brown; Grain Size: Coarse; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-38%, Heavy Minerals-03%; Fossils: Fossil Fragments

BV-79-BB

Sand; Very Light Orange to Grayish Brown; Grain Size: Coarse; Range: Fine to Very Coarse; Roundness: Angular to Sub-Rounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-40%, Heavy Minerals-04%; Fossils: Fossil Fragments, Plant Remains
