
FRANKLIN COUNTY BEACH SAMPLE DESCRIPTIONS

Worked By: Michelle Ladle

Beach Samples FK-01-SS to FK-65

Samples Described 12/10/2010 through 2/3/2011

Beach Sample Location FK-01

FK-01-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Very Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-03%, Organics-01%; Fossils: Fossil Fragments, Mollusks, Echinoid;

FK-01-BB

Sand; Very Light Orange to Grayish Orange; Grain Size: Fine; Range: Very Fine to Medium; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-01%, Organics-<1%; Fossils: Fossil Fragments;

Beach Sample Location FK-02

FK-02-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Fine; Range: Very Fine to Medium; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-01%, Organics-<1%; Fossils: Fossil Fragments;

FK-02-MB

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-10%, Organics-<1%; Fossils: Fossil Fragments, Mollusks, Barnacles;

FK-02-BB

Sand; Very Light Orange to Light Gray; Grain Size: Fine; Range: Very Fine to Medium; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-03%, Shell-01%; Fossils: Fossil Fragments, Mollusks;

Beach Sample Location FK-03

FK-03-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-01%, Organics-<1%, Heavy Minerals-<1%; Fossils: Fossil Fragments;

FK-03-B

Sand; Very Light Orange to Grayish Orange; Grain Size: Fine; Range: Very Fine to Medium; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-01%, Organics-<1%, Heavy Minerals-<1%; Fossils: Fossil Fragments;

FK-03-MB

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-02%, Heavy Minerals-01%, Organics-<1%; Fossils: Fossil Fragments;

FK-03-BB

Sand; Very Light Orange to Light Gray; Grain Size: Fine; Range: Very Fine to Medium; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-03%, Shell-<1%, Organics-<1%;

Beach Sample Location FK-04

FK-04-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Fine; Range: Very Fine to Medium; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-02%, Heavy Minerals-01%, Organics-<1%; Fossils: Fossil Fragments;

FK-04-B

Sand; Yellowish Gray to Light Gray; Grain Size: Fine; Range: Very Fine to Medium; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-01%, Heavy Minerals-01%;

FK-04-MB

Sand; Yellowish Gray to Light Gray; Grain Size: Fine; Range: Very Fine to Medium; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-01%, Shell-<1%;

FK-04-BB

Sand; Yellowish Gray to Moderate Light Gray; Grain Size: Fine; Range: Very Fine to Medium; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-03%, Shell-<1%;

Beach Sample Location FK-05

FK-05-SS

Sand; Yellowish Gray to Moderate Gray; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-08%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Mollusks, Barnacles;

FK-05-BB

Sand; Yellowish Gray to Light Gray; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-02%, Shell-<1%;

Beach Sample Location FK-06

FK-06

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Organics-03%, Heavy Minerals-01%; Encrusting organism present (cylindrical structures)

Beach Sample Location FK-07

FK-07-SS

Sand; Very Light Orange to Grayish Brown; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-01%, Shell-<1%;

FK-07-B

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

FK-07-MB

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-03%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Mollusks;

Beach Sample Location FK-08**FK-08**

Sand; Very Light Orange to Moderate Gray; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-25%;

Beach Sample Location FK-09**FK-09-SS**

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-01%;

FK-09-MB

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-01%;

FK-09-BB

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Organics-02%, Heavy Minerals-01%; Fossils: Plant Remains;

Beach Sample Location FK-10**FK-10-SS**

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-<1%, Organics-<1%;

FK-10-BB

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Very Fine to Medium; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-<1%, Organics-<1%;

Beach Sample Location FK-11**FK-11-SS**

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-01%, Shell-<1%;

FK-11-BB

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Subangular; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-02%, Shell-<1%;

Beach Sample Location FK-12**FK-12-SS**

Sand; Very Light Orange to Grayish Brown; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-01%, Heavy Minerals-<1%; Fossils: Fossil Fragments;

FK-12-B

Sand; Very Light Orange to Moderate Light Gray; Grain Size: Course; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-08%; Fossils: Fossil Fragments, Mollusks, Barnacles;

FK-12-MB

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-01%, Shell-<1%;

FK-12-BB

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-01%, Shell-<1%;

Beach Sample Location FK-13**FK-13-SS**

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-02%, Shell-01%; Fossils: Fossil Fragments, Mollusks, Barnacles;

FK-13-B

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

FK-13-MB

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-01%, Heavy Minerals-<1%; Fossils: Fossil Fragments;

FK-13-BB

Sand; Very Light Orange to Grayish Brown; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-03%, Heavy Minerals-01%; Fossils: Fossil Fragments;

Beach Sample Location FK-14**FK-14-SS**

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Subangular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-03%, Heavy Minerals-01%; Fossils: Fossil Fragments;

FK-14-B

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-03%, Shell-01%; Fossils: Fossil Fragments;

FK-14-MB

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Subangular; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-02%, Shell-01%; Fossils: Fossil Fragments;

FK-14-BB

Sand; Very Light Orange to Moderate Light Gray; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-05%, Shell-<1%;

Beach Sample Location FK-15**FK-15-SS**

Sand; Very Light Orange to Grayish Brown; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-03%, Shell-<1%;

FK-15-BB

Sand; Very Light Orange to Moderate Light Gray; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-07%, Shell-<1%;

Beach Sample Location FK-16**FK-16-SS**

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-05%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Mollusks;

FK-16-B

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-10%; Fossils: Fossil Fragments, Mollusks;

FK-16-MB

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-05%; Fossils: Fossil Fragments;

FK-16-BB

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-05%, Shell-02%; Fossils: Fossil Fragments;

Beach Sample Location FK-17**FK-17-SS**

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-03%, Heavy Minerals-01%; Fossils: Fossil Fragments;

FK-17-B

Sand; Very Light Orange to Moderate Light Gray; Grain Size: Medium; Range: Fine to Very Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-02%;

FK-17-MB

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Very Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-04%; Fossils: Fossil Fragments, Mollusks, Bryozoa;

FK-17-BB

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

Beach Sample Location FK-18**FK-18-SS**

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Very Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-03%, Heavy Minerals-01%; Fossils: Fossil Fragments;

FK-18-B

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-03%; Fossils: Fossil Fragments, Mollusks;

FK-18-MB

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-10%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Mollusks, Barnacles;

FK-18-BB

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-07%, Shell-01%;

Beach Sample Location FK-19**FK-19-SS**

Sand; Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-03%, Shell-<1%;

FK-19-B

Sand; Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-02%, Shell-01%;

FK-19-MB

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Very Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-25%; Fossils: Fossil Fragments, Mollusks, Barnacles, Echinoid;

FK-19-BB

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

Beach Sample Location FK-20

FK-20-SS

Sand; Very Light Orange to Grayish Brown; Grain Size: Medium; Range: Fine to Very Course; Roundness: Angular to Subangular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-10%; Fossils: Fossil Fragments;

FK-20-BB

Sand; Very Light Orange to Grayish Brown; Grain Size: Medium; Range: Fine to Very Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-10%; Fossils: Fossil Fragments, Mollusks, Barnacles;

Beach Sample Location FK-21

FK-21-SS

Sand; Very Light Orange to Moderate Light Gray; Grain Size: Medium; Range: Fine to Very Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-15%; Fossils: Fossil Fragments, Mollusks, Echinoid; Some phosphatized shells

FK-21-BB

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-03%, Shell-01%; Fossils: Fossil Fragments, Mollusks;

Beach Sample Location FK-22

FK-22-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Course; Range: Medium to Very Course; Roundness: Angular to Subangular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-01%, Heavy Minerals-<1%; Fossils: Fossil Fragments;

FK-22-B

Sand; Very Light Orange to Grayish Orange; Grain Size: Course; Range: Medium to Very Course; Roundness: Angular to Subangular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-01%, Organics-<1%; Fossils: Fossil Fragments;

FK-22-MB

Sand; Very Light Orange to Grayish Orange; Grain Size: Course; Range: Medium to Very Course; Roundness: Angular to Subangular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-02%; Fossils: Fossil Fragments;

FK-22-BB

Sand; Very Light Orange to Grayish Orange; Grain Size: Course; Range: Medium to Very Course; Roundness: Angular to Subangular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-05%; Fossils: Fossil Fragments;

Beach Sample Location FK-23

FK-23-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-02%; Fossils: Fossil Fragments;

FK-23-BB

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-03%, Shell-01%; Fossils: Fossil Fragments, Plant Remains;

Beach Sample Location FK-24

FK-24-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-03%; Fossils: Fossil Fragments;

FK-24-BB

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-02%, Shell-<1%;

Beach Sample Location FK-25

FK-25-SS

Sand; Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-01%; Fossils: Fossil Fragments;

FK-25-BB

Sand; Very Light Orange; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Subangular; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-01%, Shell-<1%;

Beach Sample Location FK-26

FK-26-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-05%; Fossils: Fossil Fragments;

FK-26-BB

Sand; Very Light Orange to Dark Yellowish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-08%; Fossils: Fossil Fragments;

Beach Sample Location FK-27

FK-27-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Course; Range: Fine to Very Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-15%; Fossils: Fossil Fragments, Mollusks, Echinoid;

FK-27-B

Sand; Very Light Orange to Grayish Orange; Grain Size: Course; Range: Fine to Very Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-10%; Fossils: Fossil Fragments;

FK-27-BB

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-01%, Heavy Minerals-<1%;

Beach Sample Location FK-28

FK-28-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-02%; Fossils: Fossil Fragments, Mollusks, Barnacles;

FK-28-B

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-02%, Organics-02%; Fossils: Fossil Fragments, Plant Remains;

FK-28-BB

Sand; Very Light Orange to Grayish Orange; Grain Size: Course; Range: Fine to Very Course; Roundness: Angular to Subangular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-03%; Fossils: Fossil Fragments;

Beach Sample Location FK-29

FK-29-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-05%; Fossils: Fossil Fragments;

FK-29-B

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-02%; Fossils: Fossil Fragments;

FK-29-BB

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-04%; Fossils: Fossil Fragments;

Beach Sample Location FK-30

FK-30-SS

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Very Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-04%; Fossils: Fossil Fragments;

FK-30-BB

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-02%; Fossils: Fossil Fragments;

Beach Sample Location FK-31

FK-31-SS

Sand; Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-01%; Fossils: Fossil Fragments;

FK-31-B

Sand; Very Light Orange to Light Gray; Grain Size: Course; Range: Fine to Very Course; Roundness: Angular to Subangular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-03%; Fossils: Fossil Fragments;

FK-31-BB

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-03%, Heavy Minerals-01%; Fossils: Fossil Fragments;

Beach Sample Location FK-32

FK-32-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-03%, Heavy Minerals-<1%; Fossils: Fossil Fragments;

FK-32-B

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

FK-32-BB

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

Beach Sample Location FK-33

FK-33-SS

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-05%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Mollusks, Barnacles;

FK-33-BB

Sand; Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-<1%, Heavy Minerals-<1%;

Beach Sample Location FK-34

FK-34-SS

Sand; Very Light Orange to Dark Yellowish Orange; Grain Size: Medium; Range: Fine to Very Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-35%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Mollusks, Barnacles, Bryozoa;

FK-34-BB

Sand; Very Light Orange; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-01%, Shell-<1%;

Beach Sample Location FK-35

FK-35-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-10%; Fossils: Fossil Fragments, Mollusks, Barnacles;

FK-35-B

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

FK-35-BB

Sand; Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-01%, Heavy Minerals-<1%; Fossils: Fossil Fragments;

Beach Sample Location FK-36

FK-36-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-15%; Fossils: Fossil Fragments, Mollusks, Barnacles;

FK-36-B

Sand; Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-02%, Heavy Minerals-<1%; Fossils: Fossil Fragments;

FK-36-BB

Sand; Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-02%, Organics-<1%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Plant Remains;

Beach Sample Location FK-37

FK-37-SS

Sand; Very Light Orange to Dark Yellowish Orange; Grain Size: Medium; Range: Fine to Very Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-20%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Mollusks, Barnacles, Bryozoa;

FK-37-BB

Sand; Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-02%, Heavy Minerals-<1%; Fossils: Fossil Fragments;

Beach Sample Location FK-38

FK-38-SS

Sand; Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-01%, Heavy Minerals-<1%; Fossils: Fossil Fragments;

FK-38-BB

Sand; Very Light Orange; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Subangular; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-01%, Shell-<1%;

Beach Sample Location FK-39

FK-39-SS

Sand; Very Light Orange; Grain Size: Medium; Range: Fine to Very Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-03%; Fossils: Fossil Fragments;

FK-39-B

Sand; Very Light Orange; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-<1%, Heavy Minerals-<1%;

FK-39-BB

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-01%, Shell-<1%;

Beach Sample Location FK-40

FK-40-SS

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-03%; Fossils: Fossil Fragments, Mollusks;

FK-40-B

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-02%; Fossils: Fossil Fragments, Mollusks;

FK-40-BB

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-01%; Fossils: Fossil Fragments, Mollusks;

Beach Sample Location FK-41

FK-41-SS

Sand; Yellowish Gray to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-03%; Fossils: Fossil Fragments, Mollusks, Barnacles;

FK-41-B

Sand; Yellowish Gray to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-02%; Fossils: Fossil Fragments, Mollusks;

FK-41-BB

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-01%, Heavy Minerals-<1%; Fossils: Fossil Fragments;

Beach Sample Location FK-42

FK-42-SS

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-<1%;

FK-42-B

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-01%;

FK-42-BB

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-<1%, Organics-<1%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Plant Remains;

Beach Sample Location FK-43

FK-43-SS

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-<1%, Heavy Minerals-<1%; Fossils: Fossil Fragments;

FK-43-B

Sand; Yellowish Gray to Very Light Orange; Grain Size: Course; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-<1%, Organics-<1%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Plant Remains;

FK-43-BB

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-<1%, Organics-<1%; Fossils: Plant Remains;

Beach Sample Location FK-44

FK-44-SS

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-<1%;

FK-44-MB

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-<1%;

FK-44-BB

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-01%;

Beach Sample Location FK-45

FK-45-SS

Sand; Yellowish Gray to Very Light Orange; Grain Size: Course; Range: Medium to Very Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-03%; Fossils: Fossil Fragments, Mollusks;

FK-45-B

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-<1%;

FK-45-BB

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-<1%;

Beach Sample Location FK-46

FK-46-SS

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-<1%;

FK-46-BB

Sand; Yellowish Gray; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-<1%;

Beach Sample Location FK-47

FK-47-SS

Sand; Yellowish Gray to Very Light Orange; Grain Size: Course; Range: Medium to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-<1%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Mollusks, Echinoid;

FK-47-MB

Sand; Yellowish Gray to Very Light Orange; Grain Size: Course; Range: Medium to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Shell-<1%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Mollusks;

FK-47-BB

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-<1%;

Beach Sample Location FK-48**FK-48-SS**

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-01%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Mollusks, Echinoid;

FK-48-BB

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-01%, Organics-<1%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Plant Remains;

Beach Sample Location FK-49**FK-49-SS**

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-<1%; Fossils: Fossil Fragments;

FK-49-B

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-01%;

FK-49-MB

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

FK-49-BB

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-01%;

Beach Sample Location FK-50**FK-50-SS**

Sand; Yellowish Gray to Very Light Orange; Grain Size: Course; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-01%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Mollusks;

FK-50-BB

Sand; Very Light Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-01%, Shell-<1%; Fossils: Fossil Fragments;

Beach Sample Location FK-51**FK-51**

Sand; Very Light Orange to Grayish Brown; Grain Size: Course; Range: Medium to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Organics-<1%;

Beach Sample Location FK-52**FK-52**

Sand; Very Light Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Organics-<1%;

Beach Sample Location FK-53**FK-53**

Sand; Very Light Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Organics-<1%, Heavy Minerals-<1%, Shell-<1%;

Beach Sample Location FK-54**FK-54**

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Granule (2-4 mm); Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-<1%;

Beach Sample Location FK-55**FK-55**

Sand; Very Light Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-01%, Organics-<1%; Fossils: Fossil Fragments;

Beach Sample Location FK-56**FK-56**

Sand; Very Light Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-02%; Fossils: Fossil Fragments, Mollusks, Echinoid, Barnacles;

Beach Sample Location FK-57**FK-57-SS**

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-01%, Organics-<1%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Mollusks, Barnacles;

FK-57-BB

Sand; Very Light Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-<1%;

Beach Sample Location FK-58

FK-58-SS

Sand; Yellowish Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Very Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-03%, Heavy Minerals-<1%; Fossils: Fossil Fragments, Mollusks, Barnacles;

FK-58-BB

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

Beach Sample Location FK-59

FK-59-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Medium; Roundness: Angular to Subangular; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-<1%;

FK-59-B

Sand; Very Light Gray to Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-01%;

FK-59-BB

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

Beach Sample Location FK-60

FK-60

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

Beach Sample Location FK-61

FK-61-SS

Sand; Very Light Orange to Grayish Orange; Grain Size: Course; Range: Medium to Very Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Shell-03%, Heavy Minerals-02%; Fossils: Fossil Fragments, Mollusks, Barnacles;

FK-61-B

Sand; Very Light Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-01%;

FK-61-BB

Sand; Very Light Orange to Light Gray; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subrounded; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-<1%, Organics-<1%;

Beach Sample Location FK-62

FK-62

Sand; Very Light Orange to Grayish Orange; Grain Size: Medium; Range: Fine to Course; Roundness: Angular to Subangular; Medium Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-<1%;

Beach Sample Location FK-63

FK-63

Sand; Very Light Orange to Grayish Brown; Grain Size: Medium; Range: Fine to Very Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Organics-01%;

Beach Sample Location FK-64

FK-64

Sand; Very Light Orange to Grayish Orange; Grain Size: Course; Range: Fine to Very Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-<1%;

Beach Sample Location FK-65

FK-65

Sand; Very Light Orange to Grayish Orange; Grain Size: Course; Range: Fine to Very Course; Roundness: Angular to Subrounded; Low Sphericity; Unconsolidated; Accessory Minerals: Heavy Minerals-<1%, Organics-<1%;
