



RECYCLED

Rite in the Rain - A trademarked product. Not for sale in the United States. All rights reserved. The product is made of a special material that allows it to be used in all weather conditions. It is made of a special material that allows it to be used in all weather conditions.

Checklist for use of *Rite in the Rain* products. Please read the instructions carefully. The product is made of a special material that allows it to be used in all weather conditions.

For more information, please contact the manufacturer.

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100% Recycled
Material

100% Recycled
Material



2201-37431



"Rite in the Rain"

ALL-WEATHER
UNIVERSAL

No. 374

Project _____

DATE _____

(cell) 772-713-8082

Sample BU 75
MB ~~SS~~ 2754 19.9
80 28 20.6
SS 2754 20.0
80 28 20.5
BP 2754 19.8
80 28 20.8

Sample BU 74
SS 2755 04.6
80 28 46.8
MB 2755 04.6
80 28 46.9
BB 2755 04.6
80 28 47.0

Sample BU 73
SS 2755 48.9
80 29 28
BB 2755 48.8
80 29 13.0

Sample BU 72
SS 2756 30.1
80 29 35.6
BB 2756 30.1
80 29 35.8

Sample BU 71
SS 2757 14.5
80 29 59.8
BB 2757 14.4
80 30 00.00

Sept 24

Sample BU 70
SS 2757 58.2
80 30 24.4
BB 2757 58.2
80 30 24.5

Sample BU 69
SS (2758 40.7
80 30 46.9
BB / 2758 40.7
80 30 47.3

Sample BU 68
SS 2759 26.3
80 31 09.5
BB 2759 26.3
80 31 09.7

Sample BU 67

SS 28 00 08.0

80 31 31.4

BB 28 00 02.9

80 31 31.6

Sample BU 66

SS 28 00 47.2

80 31 51.4

BB 28 00 47.2

80 31 51.6

Sample Point BU 65

No Beach no

Sample See
Photo

Sample Point BU 64

SS 28 02 19.2

80 32 35.6

BB 28 02 19.0

80 32 35.7

Sample Point BU 63

SS 28 03 01.4

80 32 54.8

BB 28 03 01.3

80 32 54.9

Sample BU 62

SS 28 03 45.2

80 33 14.9

MB 28 03 45.2

80 33 15.4

BB 28 03 45.1

80 33 15.5

Sample BU 61

SS 28 04 28.7

80 33 32.7

BB 28 04 28.7

80 33 33.0

Sept 25 South Broward Co.

Sample BU 79

Sample at southern end of
Broward Co. at north side of
Salveston Inlet

SS 27 51 49.6

80 26 53.9

BB 27 51 49.4

80 26 54.3

Sample BU 60

SS 28 05 14.1

80 33 50.1

MB 28 05 14.0 80 33 50.4

BB 28 05 14.0 80 33 50.6

Sample BU 59

SS 28 06 00.3

80 34 06.0

MB 28 06 00.2

80 34 06.2

BB 28 06 00.1

80 34 06.8

Sample BU 58

SS 28 06 42.9

80 34 19.9

BB 28 06 42.9

80 34 20.3

Sample BU 57

SS 28 07 28.8

80 34 33.8

BB 28 07 28.8

80 34 34.1

Sample BU 56

SS 28 08 19.5

80 34 47.6

BB 28 08 19.5

80 34 47.8

Sample BU 55

SS 28 09 02.5

80 34 58.6

BB 28 09 02.6

80 34 58.9

Sample BU 54

SS 28 09 50.0

80 35 10.9

Sample BU 53

SS 28 10 34.2

80 35 22.2

Sample BU 52

SS 28 11 18.5

80 35 33.9

Sample BU 51

SS 28 12 01.7

80 35 42.2

BB 28 12 01.7

80 35 42.5

Sample BU 50

SS 28 12 50.0

80 35 49.6

Sample BU 49

SS 28 13 40.3

80 35 57.4

Sample BV 48
SS 28 14 23.0 1
80 36 03.0 6

Sample BV 47
SS 28 15 11.6
80 36 11.9
BB 28 15 11.6
80 36 12.1

~~Sample BV 46~~
Breward Co. 9/26/08

Sample BV 46
SS 28 15 58.5
80 36 16.6
MB 28 15 58.6
80 36 18.0
BB 28 15 58.7
80 36 18.5

Breward 10/28/08

~~BV 35~~

SS 28 24 26.4 75
80 35 ~~30.0~~ 23.9
BB 28 24 26.7
80 35 ~~31.0~~ 24.3

BV 36 SS 28 23 49.1
80 35 39.9

BB Call for
recalibration

23
BV 37 SS 28 ~~28~~ 04.0
80 35 52.9
MB 28 23 04.2
80 35 53.4
BB 28 23 04.2
80 35 53.9

BV 38 SS 28 22 17.4
80 36 04.7
BB 28 22 12.4

80 36 05.0
BV 39 SS 28 21 30.2
80 36 13.3

MB 28 21 30.4
80 36 14.1

BB 28 21 30.5 80 36 14.6

BV 40 SS 28 20 44.0

80 36 19.0

MB 28 20 43.9

80 36 19.5

BB 28 20 44.0

80 36 20.2

BV 41 SS 28 19 55.3

80 36 24.1

MB 28 19 55.5

80 36 24.5

BB 28 19 55.3

80 36 25.1

BV 42 SS ~~28 19 09.0~~

~~80 36 31.9~~

~~BB 28 19 09.0~~

~~80 36 31.7~~

SS 28 19 08.9

80 36 26.1

BB 28 19 09.0

80 36 27.0

BV 43 SS 28 18 21.9

80 36 27.2

BB 28 18 21.7

80 36 27.6

BV 44 SS 28 17 33.0

80 36 24.7

BB 28 17 32.9

80 36 25.5

BV 45 SS 28 16 43.0

80 36 21.2

BB 28 16 42.6

80 36 21.9

Brewer's County 10/29/08

BV 78 Resampler
SS only

27 52 17.2

80 27 09.8

BV 76 Sample
on stake

Indian River
IROI

SS 27 51 30.6

80 26 47.4

BB 27 51 30.3

80 26 47.9

IR02

SS 27 50 46.4

80 26 24.1

BB 27 50 46.0

80 26 24.6

IR03

SS 27 50 00.7

80 25 59.6

BB 27 49 59.7

80 25 59.9

IR04

SS 27 49 18.2

80 25 37.6

BB 27 49 17.9

80 25 38.2

IR05

SS 27 48 32.6

80 25 15.6

IR06

SS 27 47 47.2

80 24 51.6

BB 27 47 46.9

80 24 51.9

IR07

SS 27 47 05.0

80 24 26.9

IR08

SS 27 46 22.6

80 24 05.4

IR09

SS 27 45 36.7

80 23 42.0

BB 27 45 36.5

80 23 42.6

IR10

SS 27 44 52.9

80 23 15.9

BB 27 44 52.9

80 23 16.4

IR11

SS 27 44 07.2

80 22 54.3

BB 27 44 07.0

80 22 54.6

IR12

SS 27 43 19.2

80 22 39.5

BB 27 43 19.1

80 22 40.1

Indian River 10/30/08

IR 13 SS 2742 32.3

80 22 23.2

BB 2742 32.2

80 22 23.8

IR-14

SS 2741 44.0

80 22 07.5

BB 2741 45.0

80 22 09.1

IR-15

SS 2740 55.7

80 21 50.1

BB 2740 55.7

80 21 50.5

IR-16 SS 2740 ~~06.9~~ 06.9

80 21 35.7

IR-17 SS 2739 19.4

80 21 21.0

IR-18 SS 2738 31.2

80 21 06.3

IR 19 SS 2737 46.7

80 20 58.7

MB 2737 46.3

80 20 59.2

BB 2737 45.8

80 21 00.3

IR 20 SS 2737 00.9

80 20 38.2

MB ~~2737~~ 2737 00.4

80 20 38.6

BB 2737 00.5

80 20 39.3

IR 21 SS 2736 20.2

80 20 08.4

BB 2736 19.9

80 20 09.0

IR 22 SS 2735 32.1

80 19 48.1

BB 2735 32.1

80 19 48.3

IR 23 SS 2734 49.3

80 19 37.2

BB 2734 49.0

80 19 37.7

IR74

SS 27 34 00.8

80 19 26.0

BB 27 34 00.6

80 19 27.0

St. Lucie Samples

SL 01

SS 27 33 12.6

80 19 13.2

SL 02 27 32 25.1

80 18 58.4

SL 03

SS 27 31 38.0

80 18 44.2

10/31/08 SL 04

SS 27 30 53.4

80 18 24.4

SL 05 SS 27 30 08.3

80 18 04.4

SL 06 SS 27 29 19.2

80 17 48.1

SL 07 SS 27 28 34.3

80 17 28.5

BB 27 28 33.7

80 17 29.4

Dec 16, 2008

SL 08

SS 27 27 44.2

80 17 18.0

BB 27 27 44.2

80 17 18.0

SL 09 SS 27 26 59.4

80 17 00.2

BB 27 26 59.2

80 17 00.9

SL 10 SS 27 26 11.8

80 16 41.9

BB 27 26 11.5

80 16 42.9

SL 11 SS 27 25 25.2

80 16 24.4

BB 27 25 24.9

80 16 24.89

SL 12 SS 27 24 44.0

80 16 06.7

BB 27 24 40.8

80 16 07.4

SL 13 27 23 52.1

80 15 47.6

Good
Sample
only

SL 14 SS 27 23 07.8

one 80 15 26.7

500 lb only
shot

SL 15 SS 27 22 24.3

80 15 02.5

BB 27 22 24.1

80 15 03.0

SL 16 SS 27 21 39.8

one sample 80 14 38.5

SL 17 SS 27 20 56.0

80 14 15.7

SL 18 SS 27 20 10.3

80 13 57.1

SL 19 SS 27 19 28.7

80 13 38.3

SL 20 SS 27 18 39.9

80 13 18.0

SL 21 SS 27 17 55.3

80 12 58.0

BB 27 17 54.2

80 12 50.1

SL 22 SS 27 17 07.6

80 12 37.7

BB 27 17 08.1

80 12 37.9

SL 23 SS 27 16 20.4

one sample 80 12 15.0

only

Mountain CO, Stuart

MT 01 SS 27 15 38.8

80 11 55.5

BB 27 15 38.8

80 11 56.0

MT 02 SS 27 14 58.2

80 11 35.8

BB 27 14 57.8

80 11 36.8

MT 03 SS 27 14 17.9

80 11 13.4

BB 27 14 12.8

80 11 13.8

Dec 17, 2008

MT 04 SS 27 13 38.1

80 10 51.7

BB 27 13 37.7

80 10 52.2

Next Page

MT05 SS 27 12 58.3

80 10 29.4

MB 27 12 57.9

80 10 29.9

BB 27 12 57.7

80 10 30.6

MT06 SS 27 12 18.3

one sample only
80 10 06.3

MT07 SS 27 11 38.0

one sample only
80 09 45.3

MT08 SS 27 10 51.4

80 09 31.8

MT09 SS 27 10 14.6

80 09 13.9

BB Not Recorded

MT10 SS 27 09 22.6

80 09 19.2

MT11 SS 27 08 43.5

80 09 01.7

MT12 SS 27 08 00.2

80 08 46.3

~~MT13 SS~~

next page

MT13 SS 27 07 17.2

80 08 33.1

BB 27 07 17.1

80 08 33.8

MT14 SS 27 06 35.3

80 08 16.7

BB 27 06 34.3

80 08 17.6

MT15 SS 27 05 57.7

80 07 56.0

~~MT16~~ BB Not Recorded

MT16 SS 27 05 16.2

80 07 32.3

BB 27 05 16.0

80 07 32.6

12/18/08

MT17 SS 27 04 32.3

one sample only
80 07 10.1

MT18 SS 27 03 55.0

80 06 54.5

BB 27 03 54.8

80 06 52.0

MT19 SS 27 03 14.9

80 06 32.1

MT 20 SS 27 02 29.2

80 06 12.9

MT 21 SS 27 01 49.9

80 05 55.7

MT 22 SS 27 01 08.9

80 05 39.9

BB 27 01 08.9

80 05 40.9

MT 23 SS 27 00 25.9

80 05 25.8

BB 27 00 26.0

80 05 27.3

MT 24 SS 26 59 42.7

80 05 16.3

MB 26 59 42.6

80 05 16.7

BB 26 59 42.7

80 05 17.2

MT 25 SS 26 59 00.6

80 05 04.7

BB 26 59 00.5

80 05 05.1

MT 26 SS 26 58 17.3

80 04 58.3

BB 26 58 17.3

80 04 50.7

PAIM Beach Co.

PB 01 SS 26 57 42.8

80 04 39.4

PB 02 SS 26 56 54.6

80 04 22.5

PB 03 SS 26 56 17.2

80 04 12.3

BB 26 56 17.1

80 04 12.4

PB 04 SS 26 55 28.2

80 04 00.1

MB 26 55 28.0

80 04 00.2

BB 26 55 28.2

80 04 00.7

PB 05 SS 26 54 36.2

80 03 43.8

PB 06 SS 26 53 48.0

80 03 26.9

MB 26 53 47.8

80 03 27.0

BB 26 53 47.5

80 03 29.2

1/6/09

PB 07 SS 2652 ~~56.4~~ 57
 8003 ~~12.4~~ 12.4
 PB 26.52 56.4
 8003 ~~12.4~~ 12.4
 PB 08 SS 2652 06.8
 8002 55.2
 BB 2652 06.7
 8002 55.8
 PB 09 SS 2651 24.5
 8002 44.0
 BB 2651 24.4
 8002 44.1
 PB 10 SS 2650 27.9
 8002 32.4
 BB 2650 27.7
 8002 33.2
 PB 11 SS 2649 43.9
 8002 21.7
 BB 2649 43.9
 8002 22.3
 PB 12 SS 2649 00.6
 8002 10.6
 MB 2649 00.2
 8002 11.2
 BB 2649 00.3
 8002 11.7

PB 13 SS 2648 03.5
 8001 56.5
 BB 2648 03.2
 8001 57.0
 PB 14 SS 2647 15.1
 8001 55.9
 BB 2647 14.4
 8001 56.2
 PB 15 SS 2646 26.5
 8001 53.8
 MB 2646 25.8
 8001 53.7
 BB 2646 25.6
 8001 54.6
 PB 30 SS 2632 58.3
 8002 30.8
 BB 2632 58.4
 8002 31.3
 PB 29 SS 2633 45.9
 8002 25.7
 PB 28 SS 2634 36.2
 8002 17.6

Next page

PB 31 SS 26 32 06.0
 80 02 43.6
 MB 26 32 06.1
 80 02 43.8
 BB 26 32 06.2
 80 02 44.2

PB 32 SS 26 31 18.4
 80 02 52.4
 BB 26 31 18.4
 80 02 53.3

1/2/09

PB 22 SS 26 39 55.9
 80 02 10.0
 MP 26 39 55.8
 80 02 10.4
 BB 26 39 55.8
 80 02 11.1

PB 23 SS 26 39 03.4
 80 02 12.8

PB 24 SS 26 38 13.1
 80 02 13.8
 BB 26 38 12.9
 80 02 14.5

PB 25 SS 26 37 24.1
 80 02 11.4
 MB 26 37 24.0
 80 02 12.0
 BB 26 37 23.8
 80 02 12.5

PB 26 SS 26 36 26.0
 80 02 12.0
 BB 26 36 26.1
 80 02 12.4

PB 27 SS 26 35 25.2
 80 02 14.4

PB 16 SS 26 45 31.6
 80 02 11.3
 BB 26 45 31.6
 80 02 12.0

PB 17 SS 26 44 34.8
 80 02 06.5

PB 18 SS 26 43 42.6
 80 02 05.8

PB 19 SS 26 42 42.5
 80 01 58.5
 BB 26 42 42.5
 80 01 59.3

PB20 SS 26 41 49.9
80 01 58.3
BB 26 41 49.2
80 01 58.5

PB21 SS 26 40 50.6
80 02 05.9
BB 26 40 50.6
80 02 06.5

1/8/09

PB 33 SS 26 30 28.0
80 03 01.9
MB 26 30 27.3
80 03 02.6
BB 26 30 27.0
80 03 02.6

PB 34 SS 26 29 31.1
80 03 10.6
BB 26 29 31.3
80 03 11.0

PB 35 SS 26 28 36.3
80 03 17.8
BB 26 28 36.1
80 03 18.7

*PB36 BB 26 27 42.6
80 03 26.2
MB 26 27 42.2
80 03 27.0

SS 26 27 42.0
80 03 26.4

PB 37 SS 26 26 47.1
80 03 33.2

MB 26 26 47.3
80 03 33.5

BB 26 26 47.3
80 03 34.1

PB 38 SS 26 25 57.2
80 03 40.9

MB 26 25 57.3
80 03 41.4

BB 26 25 57.4
80 03 42.1

PB 39 SS 26 25 07.9
80 03 47.1

BB 26 25 07.6
80 03 47.5

1/27/09

PB40 SS 26 24 14.3

80 03 51.8

BB 26 24 15.0

80 03 52.5

PB41 SS 26 23 21.7

80 03 58.4

BB 26 23 21.7

80 03 59.0

PB 42 SS 26 22 27.5

80 04 02.2

BB 26 22 27.7

80 04 02.9

PB 43 SS 26 21 35.9

80 04 07.2

BB 26 21 35.8

80 04 08.2

PB 44 SS 26 20 38.9

80 04 11.4

MB 26 20 39.0

80 04 12.2

BB 26 20 38.9

80 04 12.5

PB 45 Last Palm Co. Ste

SS 26 19 43.0

80 04 23.6

MB 26 19 43.0

80 04 23.9

BB 26 19 42.9

80 04 24.0

BW 01 SS 26 18 56.4

80 04 30.7

MB 26 18 56.2

80 04 30.8

BB 26 18 56.2

80 04 31.5

BW 02 SS 26 18 10.5

250+ feet off 80 04 36.1

due to obstruction see photo

B w 03 SS 26 17 16.9

80 04 41.4

B W 04 SS 26 16 28.1

80 04 45.1

BB 26 16 28.1

80 04 45.1

BW 05 SS 26 15 37.8
80 04 48.8

BB 26 15 37.9
80 04 49.1

BW 06 SS 26 15 00.6
80 05 03.6

BB 26 15 00.7
80 05 04.6

BW 07 SS 26 14 14.1
80 05 14.8

MB 26 14 14.0
80 05 15.8

BB 26 14 14.5
80 05 17.4

BW 08 SS 26 13 23.2
80 05 21.6

MB 26 13 23.1
80 05 22.1

BB 26 13 23.1
80 05 22.8

BW 09 SS 26 12 36.6
80 05 29.8

MB 26 12 36.6
80 05 30.0

BB 26 12 36.6
80 05 30.6

BW 10 SS 26 11 49.1
80 05 37.4

MB 26 11 49.2
80 05 38.2

BB 26 11 49.3
80 05 38.7

BW 11 SS 26 10 59.8
80 05 44.3

BB 26 10 59.7
80 05 45.0

BW 12 SS 26 10 09.2
80 05 51.6

BB 26 10 08.8
80 05 51.8

BW 13 SS 26 09 22.2
80 05 58.9

BB 26 09 22.1
80 05 59.4

BW 14 SS 26 08 32.2
80 06 07.1

MB 26 08 32.0
80 06 07.5

BB 26 08 32.0
80 06 08.0

BW 15 SS 26 07 41.7

80 06 11.0

BB 26 07 41.7

80 06 11.6

BW 16 SS 26 06 51.1

80 06 14.6

MB 26 06 51.0

80 06 14.7

BB 26 06 51.1

80 06 15.9

BW 17 SS 26 05 57.2

1/28/09

80 06 16.3

BW 18 SS 26 05 12.4

80 06 33.1

MB 26 05 12.3

80 06 33.5

BB 26 05 12.4

80 06 33.9

BW 19 SS 26 04 21.1

80 06 37.3

BW 20 SS 26 03 29.6

80 06 41.1

BW 21

SS 26 02 44.7

80 06 45.3

MB 26 02 44.1

80 06 46.1

BB 26 02 44.2

80 06 46.9

BW 22 SS 26 01 53.3

80 06 50.4

BB 26 01 53.4

80 06 51.1

BW 23 SS 26 01 03.1

80 06 53.6

BB 26 01 03.1

80 06 54.6

BBW 24 SS 26 00 14.1

80 06 57.2

BB 26 00 13.5

80 06 57.7

BW 25 SS 25 59 20.5

80 07 01.1

BW 26 SS 25 58 30.7

80 07 05.8

DD 01 SS 25 57 47.9

80 07 07.0

BB 25 57 48.1

80 07 07.5

PD02 SS 255655.0
800708.2
BB 255655.7
800710.8

DD03 SS 255602.4
800712.9
BB 2556023
800712.9

DD04 SS 255507.8
800716.0

No Photos MB 255507.8
Nude Beach 800716.6
Phototaken return BB 255507.8
at a distance 800717.2

DD05 SS 255418.9
800717.8

MB 255419.0
800717.9

BB 255419.0
800718.2

1/29/09
Resample PB 32 ~~222~~ BB 263118.0
800253.6
SS 263118.1
800252.8

2/24
DD06 SS 255328.8
800717.2
BB 255328.9
800718.6
DD07 SS 255236.5
800711.9
MB 255236.5
800712.4
BB 255236.5
800712.7

DD08 SS 255140.5
800708.2
BB 255140.4
800708.9

DD09 SS 255050.3
800707.9

DD10 SS 255000.1
800709.8
BB 255000.0
800710.3

DD11 SS 254904.5
800714.4
BB 254904.9
800714.8

DD 12 SS 2548 14.3

80 07 24.3

MB 2548 14.5

80 07 24.8

BB 2548 14.7

80 07 25.4

DD 13 SS 254730.9

80 0734.6

MB 254731.2

80 0736.8

DD 25 4731.5

80 0738.3

DD 14 SS 2546 38.3

80 0744.4

Barr 2546 38.3

80 0744.7

MB 2546 38.5

80 0746.4

BB 2546.38.4

80 0747.9

DD 15 SS 2545 52.6

80 0749.4

MB 2545 52.5

80 0750.0

DD 16 SS 2544 48.6

80 0833.1

DD 17 SS 2544 14.4

80 0908.2

2/25

DD 23 SS 254005.2

80 0917.1

BB 254005.9

80 0917.3

DD 22 SS 2540 58.0

80 0914.9

DD 21 SS 254125.7

80 0923.6

BD 254126.1

80 0924.0

DD 20 SS 2542 10.5

80 0913.2

MB 2542 11.2

80 0914.4

BB 2542 12.1

80 0915.6

DD 19 SS 254303.2

80 0856.1

DD 18 SS 254336.1

80 0854.5

March 18, 2009

BU 19 SS 28 34 36.1
80 34 19.1

BB 28 34 36.7
80 34 19.2

BU 18 SS 28 35 21.5
80 34 38.4

BB 28 35 21.2
80 34 38.7

BU 17 SS 28 36 00.9
80 35 14.2

BB 28 36 00.6
80 ~~36~~ 35 14.4

BU 16 SS 28 36 39.2
80 35 48.3

BB 28 36 38.9
80 35 48.6

BU 15 SS 28 37 19.0
80 36 23.9

BB 28 37 18.6
80 36 23.5

BU 14 SS 28 37 59.3
80 36 56.8

BB 28 38 00.5
80 36 56.8

BU 36 SS 28 23 48.5

80 35 39.0

MB 28 23 48.7

80 35 40.1

BB 28 23 48.9

80 35 40.7

March 18

BU 20 SS 28 33 47.1

80 34 09.8

BB 28 33 47.0

80 34 05.2

BU 21 SS 28 32 57.9

80 33 56.5

BB 28 32 58.1

80 33 56.9

BU 22 28 32 08.3

80 33 45.8

BB 28 32 08.3

80 33 46.5

BU 23 SS 28 31 21.7

80 33 29.9

BB ~~28~~ 31 21.4

80 33 30.3

BU 24 SS 28 30 36.4
80 33 09.5

BB 28 30 36.1
80 33 10.0

BU 25 SS 28 29 52.3
80 32 44.0

BB 28 29 52.1
80 32 44.4

BU 26 SS 28 29 06.3
80 32 20.4

BB 28 29 05.9
80 32 20.8

BU 27 SS 28 28 20.6
80 31 57.7
28 28 21.0
80 31 58.4

BU 28 SS 28 27 35.8
80 31 33.7

BB 28 27 35.9
80 31 34.4

BU 29 SS 28 27 04.3
80 31 35.8

no
obj

BU 30 SS 28 26 46.4
80 32 29.6

BB 28 26 47.2
80 32 29.8

BU 31 SS 28 26 22.7
80 33 18.1

3 Locations ~~BB~~ MB 28 26 24.2
80 33 17.7

BB 28 26 24.7
80 33 18.4

BU 32 SS 28 26 00.8
80 33 59.2

BB 28 26 01.1
80 33 59.7

BU 33 SS 28 25 24.5
80 34 86.8

BB 28 25 23.4
80 34 37.7

BU 34 SS 28 24 48.5
80 35 00.8

BB 28 24 48.5
80 35 01.1

BU 13 SS 28 38 39.3
80 37 26.8

BB 28 38 39.8
80 37 27.5

BU 12 SS 28 ³⁹~~22~~ 22.1
 80 37 55.5
 BB 28 39 21.8
 80 37 56.1
 BU 11 SS 28 40 04.6
 80 38 26.1
 BB 28 40 04.1
 80 38 26.6
 BU 10 SS 28 40 45.0
 80 38 55.4
 BB 28 40 45.1
 80 38 55.6
 BU 09 SS 28 41 26.1
 80 39 28.8
 BB 28 41 26.0
 80 39 29.2
 BU 08 SS 28 42 08.2
 80 40 00.2
 BB 28 42 08.0
 80 40 00.8

March 19, 2009
 BU 1 SS 28 46 56.4
 80 43 55.9
 BB 28 46 55.7
 80 43 36.9
 BU 2 SS 28 46 12.9
 80 43 08.2
 BB 28 46 12.6
 80 43 08.7
 BU 3 SS 28 45 30.1
 80 42 39.2
 BB 28 45 29.0
 80 42 40.6
 BU 4 SS 28 44 49.1
 80 42 09.7
 BB 28 44 48.5
 80 42 10.0
 BU 5 SS 28 44 07.7
 80 41 38.0
 BB 28 44 06.3
 80 41 36.6
 BU 6 SS 28 43 26.2
 80 41 04.8
 BU 06 BB 28 43 26.3
 80 41 05.6

BO 07 SS 28 42 47.5
80 ~~33~~ 40 33.2
BB 28 42 47.2
80 40 33.7

10/7/69
SWest Allen *PI 16
Pinebluffs Co West
Caledonia

PI 15

SS 27 58 28.6

82 49 49.4

MB 27 58 28.4

Less than 82 49 48.4

3/4 BB 27 58 28.2

82 49 47.6

PI 14 SS 27 59 17.7

82 49 43.8

MB 27 59 17.6

82 49 42.8

BB 27 59 17.9

82 49 41.4

PI 13 SS 28 00 8.3

82 49 43.2

BB 28 00 08.1

82 49 42.5

PI 12 SS 28 00 56.5

82 49 40.0

BB 28 00 56.6

82 49 39.6

one Sample PI 11 SS 28 01 24.1

82 49 33.1

10/8/09

PI 30 SS 27 48 09.0

82 48 20.1

BB 27 48 09.4

82 48 18.2

PI 31 SS 27 47 35.2

82 47 34.4

BB 27 47 35.7

82 47 33.6

PI 32 SS 27 49 59.4

82 47 04.1

BB 27 47 00.2

82 47 03.0

PI 29 SS 27 48 40.5

82 48 01.5

BB 27 48 40.1

82 49 00.5

PI 28 SS 27 49 16.2

82 49 40.5

BB 27 49 16.6

82 49 40.3

PI 27 SS 27 50 01.1

82 50 11.2

BB 27 50 02.1

82 50 09.0

PI 26 SS 27 50 47.3

82 50 37.1

BB 27 50 47.3

82 50 36.3

PI 25 SS 27 51 35.2

82 50 56.0

BB 27 51 35.2

82 50 54.8

PI 24 SS 27 52 22.6

82 51 04.0

BB 27 52 22.5

82 51 03.0

PI 23 SS 27 53 13.3

82 51 05.8

BB 27 53 13.1

82 51 05.2

PI 22 SS 27 53 59.4

82 50 58.8

BB 27 54 00.3

82 50 55.8

PI 21 SS 27 54 50.1

one sample 82 50 47.4

PI 20 SS 27 55 37.8
 82 50 37.3
 BB 27 55 38.1
 82 50 36.6
 PI 19 SS 27 56 24.4
 82 50 21.8
 BB 27 56 24.4
 82 50 21.2
 PI 18 SS 27 57 08.3
 82 50 01.8
 MB 27 57 09.1
 82 50 00.2
 BB 27 57 06.6
 82 49 59.2
 PI 17 SS 27 57 49.3
 82 49 53.4
 MB 27 57 48.7
 82 49 53.1
 BB 27 57 48.9
 82 49 51.8

10/8/09
 PI 68 SS 28 03 15.6
 Single 82 49 12.6
 PI 07 SS 28 03 38.2
 82 49 45.2
 BB 28 03 38.4
 82 49 44.5
 PI 06 SS 28 04 29.1
 Single 82 50 11.3
 PI 05 SS 28 05 05.1
 Single 82 50 13.5
 PI 04 SS 28 05 43.2
 82 50 09.1
 BB 28 05 43.3
 82 50 08.3

11/03/09

PI 01 SS 2807 43.8
Single joint 82 50 05.5

PI-02 SS 28 07 24.9
82 50 20.6

^{3 Baken}
~~BAR~~ PI-02 BB 28 07 24.2
82 50 20.9

PI 03 SS 28 06 30.7
82 50 09.0

PI 10 SS 28 02 04.1
82 49 19.5

PI 10 BB 28 02 04.0
82 49 18.8

PI 09 SS 28 03 00.8
82 49 05.7

PI 09 BB 28 03 00.6
82 49 05.3

11/04/09

PI 43 SS ~~28~~ 27 40 30.2
82 44 35.2

BB 27 40 30.1
82 44 35.0

*PI 44 SS 27 39 51.5
82 44 41.3

MB 27 39 51.9
82 44 41.0

BB 27 39 51.9
82 44 40.5

PI 45 SS 27 39 18.1
82 44 47.6

MB 27 39 18.1
82 44 47.2

BB 27 39 18.0
82 44 46.7

PI 46 SS 27 38 33.9
82 44 34.7

BB 27 38 34.0
82 44 34.2

PI 47 SS 27 37 23.6
82 44 16.2

MB 27 37 23.6
82 44 16.0

BB 27 37 23.9
82 44 15.3

PI 48 SS 27 36 42.3
82 44 01.7

PI 49 + PI 50
Not conducted
27 36 42.8
82 44 02.0

HI 03	SS	27 34 33.5
		82 45 28.1
	BB	27 34 33.8
		82 45 27.9
HI 02	SS	27 35 23.9
		82 45 50.86
HI 01	SS	27 36 11.8
		82 45 45.4
	BB	27 36 11.2
		82 45 45.4

11/05/09

CR 04 05	SS	26 17 15.5
<u>turned plate!</u>		81 49 53.6
	BB	26 17 15.2
		81 49 53.0
CR 06	SS	26 16 23.7
		81 49 41.5
	BB	26 16 23.6
		81 49 40.8
CR 07	SS	26 15 32.1
		81 49 27.3
	BB	26 15 32.1
		81 49 27.1

CR 08	SS	26 14 47.6
		81 49 18.89
	BB	26 14 47.0
		81 49 18.5
CR 09	SS	26 13 54.3
		81 49 10.2
	BB	26 13 54.4
		81 49 09.7
CR 10	SS	26 13 15.0
		81 49 05.4
Clampass	BB	26 13 14.8
		81 49 05.3
CR 11	SS	26 13 04.4
		81 49 04.0
	BB	26 13 04.6
		81 49 03.5
CR 12	SS	26 12 14.4
		81 48 59.7
	BB	26 12 14.3
		81 48 59.4
CR 13	SS	26 11 21.0
		81 48 55.9
	BB	26 11 21.7
		81 48 55.4

CR 14 SS 26 10 34.6
Doctors Pass 81 48 53.4

~~BB~~
CR 15 SS 26 10 16.4
81 48 47.7

CR 16 SS 26 09 25.4
81 48 35.6
BB 26 09 ~~24.0~~
81 48 37.2

CR 17 SS 26 08 45.0
81 48 29.2
~~BB~~ 26 08 45.1

81 48 28.4
CR 18 SS 26 08 05.6
81 48 24.2
BB 26 08 05.4
81 48 23.3

CR 19 SS 26 07 26.6
81 48 18.3

CR 20 SS 26 06 35.4
81 48 12.0

CR 21 SS 26 05 47.3
81 48 06.8

CR 01 SS 26 19 49.1
81 50 45.4
~~BB~~ 26 19 49.1
81 50 44.5

CR 02 SS 26 19 00.9
81 50 25.8

CR 03 SS 26 18 15.2
81 50 08.9
BB 26 18 15.4
81 50 08.6

CR 04

No Beach
Photos Present
Taken From North looking
South

11/6/09

CR 33 SS 25 58 20.8
81 44 14.1

CR 34 SS 25 58 04.9
81 44 54.7
BB 25 58 04.4
81 44 54.3

CR 35 SS 25 57 15.6
81 45 11.0

CR 36 SS 2556 37.8

81 43 39.7

BB 2556 38.5

81 44 39.1

* CR 37 BB 2556 10.6

81 44 02.9

MB 2556 08.3

81 44 06.1

SS 25 ~~07.6~~

56 07.6

81 44 06.9

CR 38 SS 2555 27.5

81 43 48.5

MB 2555 27.7

81 43 47.2

BB 2555 27.8

81 43 46.4

CR 39 SS 2554 37.9

81 43 44.1

BB 2554 39.4

81 43 43.7

GR 40

Not sampled

11/7/09

1 LE 26 SS 2628 52.6

82 10 56.1

2 LE 25 SS 2628 59.1

82 11 02.8

BB 2628 59.5

82 11 01.9

2 LE 24 SS 26 ~~30~~ 01.1

82 11 20.8

BB 26 30 01.0

82 11 19.9

1 LE 23 SS 26 30 47.1

82 11 30.1

2 LE 22 SS 26 31 44.2

82 11 41.4

BB 26 31 44.4

82 11 41.7

2 LE 21 SS 26 32 26.9

82 11 49.7

BB 26 32 26.9

82 11 49.0

1 LE 19 SS 26 33 21.3

82 12 01.3

LE 20 SS 26 33 02.0

82 12 04.9

3

MB 26 33 02.2

82 12 04.3

BB 26 33 02.5

82 12 03.6

LE 18 SS ~~26~~ 26 34 11.8

82 12 20.8

2

BB 26 34 12.2

82 12 20.0

1 LE 17 SS 26 34 51.9

82 12 58.0

1 LE 16 SS 26 35 37.1

82 13 27.3

LE 15 SS 26 36 16.0

82 13 23.1

11/8/09

1 LE 07 SS 26 42 12.5

82 15 22.4

LE ~~08~~ 08 SS 26 41 30.6

82 15 24.3

2 LE 09 SS 26 40 43.1

82 15 47.2

BB 26 40 43.5

82 15 46.1

2 LE 10 SS 26 39 42.8

82 14 56.5

BB 26 39 43.1

82 14 55.9

1 LE 11 SS 26 38 59.9

82 14 33.1

2 LE 12 SS 26 38 15.0

82 14 09.6

BB 26 38 16.1

82 14 09.1

1 LE 13 26 37 36.5

82 13 38.9

1 LE 14 26 36 49.9

82 13 24.4

End of Trip



Dec 1, 2009

PI 37

3 SS 27 44 20.0
82 45 32.2

MB 27 44 20.3
82 45 23.5

BB 27 44 21.1
82 45 23.0

1 PI 36 SS 27 44 46.1
82 45 40.0

PI 35 SS 27 45 31.1
82 46 03.6

Bam 27 45 31.8
82 46 01.5

MB 27 45 32.2
82 46 00.3

BB 27 45 32.4
82 45 58.9

4 PI 34 SS 27 46 17.3
82 46 35.7

Bam 27 46 17.4
82 46 35.6

MB 27 46 17.9
82 46 35.1

BB 27 46 19.0
82 46 33.3

PI 33 SS 27 46 48.0

2 BB 82 46 59.7
27 46 48.5
82 46 58.6

3 PI 38 SS 27 44 09.5
82 45 08.0

MB 27 44 09.8
82 45 08.6

BB 27 44 10.9
82 45 07.9

PI 39 SS 27 43 29.1
82 44 38.3

MB 27 43 29.5
82 44 37.1

BB 27 43 29.4
82 44 36.2

PI 40 SS 27 42 42.7
82 44 21.6

BB 27 42 42.8
82 44 20.6

PI 41 SS 27 41 52.2
82 44 18.8

MB 27 41 52.7
82 44 16.4

BB 27 41 52.6
82 44 15.9

PI42 SS 2741 08.2
8244 19.2
BB 2741 02.7
8244 18.3

Dec 2, 2009

¹²²
^{MNO2} MN 14 SS 2731 42.1
8244 28.2
BB 2731 42.6
8244 22.6

^{MNO3} MN 15 SS 2731 07.2
8243 47.6
BB 2731 07.8
8243 42.2

^{MNO4} * MN 01 SS 2730 27.1
8243 11.0
BB 2730 27.6
8243 10.4

^{MNO5} MN 02 SS 2729 44.5
8242 44.4
BB 2729 45.0
8242 43.2

^{MNO6} MN 03 SS 2728 58.7
8242 22.1
BB 2728 58.8
8242 21.4

^{MNO7} MN 04 2728 11.8
1 SS 8242 01.2

^{MNO8} MN 05 2727 24.7
SS 8241 44.4

^{MNO9} MN 06 SS 2726 43.4
2 8241 28.1

BB 2726 43.6
8241 27.6

^{MNO11} MN 08 2725 59.5
SS 8241 13.9

^{MNO12} MN 09 2725 24.6
SS 8240 26.6

BB 2725 25.8
8240 26.6

^{MNO13} MN 10 2724 53.3
SS 8239 48.6

BB 2724 53.4
8239 48.3

^{MNO14} MN 11 SS 2724 16.4
8239 14.4

BB 2724 16.6
8239 14.0

^{MNO15} MN 12 SS 2723 32.4
8238 41.3

BB 2723 32.6
8238 40.8

Parasoft!

SA01 27 22 54.5

SS 82 38 17.4

BB 27 22 55.1

82 38 16.8

SA02 27 22 12.8

SS 82 37 48.6

(MN-10) MN-07 Not Accessible

(MN-01) MN-13 SS 27 32 20.0

82 44 33.6

Dec 3, 2009

SA-03 27 21 32.9

SS 82 37 14.6

SA-04 27 20 55.4

SS 82 36 38.2

MB 27 20 55.6

82 36 37.8

BB 27 20 56.0

82 36 37.2

SA-05 27 20 18.6

SS 82 35 59.1

BB 27 20 19.6

82 35 58.5

SA-06 27 19 44.0

SS 82 35 23.1

SA07 SS 27 19 28.5

① 82 35 18.1

③ SA08 SS 27 18 57.4

82 34 59.4

MB 27 18 57.9

82 34 59.2

BB 27 18 58.6

82 34 58.8

SA09 SS 27 18 20.4

82 34 25.4

MB 27 18 20.8

82 34 24.8

BB 27 18 20.8

82 34 24.5

SA10 SS 27 17 49.2

82 34 05.6

MB 27 17 49.3

82 34 04.3

BB 27 17 49.8

82 34 03.6

SA13 SS 27 15 43.5

82 32 52.9

MB 27 15 44.4

82 32 52.1

BB 27 15 45.7

82 32 51.3

SA 14 SS 27 15 05.0

82 32 16.5

no sample → MB ~~SS~~ 27 15 05.3

82 32 15.5

BB 27 15 05.7

82 32 15.3

SA 11+12 No Beach Present

Dec 15, 2009

SA 15 Photo taken.

Point of Rocks No Beach

SA 16 SS 27 13 42.3

82 31 20.1

(1) SA 17 SS 27 12 57.9

82 30 59.2

(2) BB 27 12 58.4

82 30 58.3

SA 18 SS 27 12 10.7

82 30 32.9

BB 27 12 10.9

82 30 32.3

(4) SA 19 SS 27 11 25.5

82 30 11.0

(1) SA 20 SS 27 10 36.0

82 29 51.2

(1) SA 21 SS 27 09 51.5

82 29 24.8

(1) SA 22 SS 27 09 07.7

82 29 56.8

(2) SA 23 SS 27 08 22.0

82 28 33.2

BB 27 08 22.3

82 28 33.9

(2) SA 24 SS 27 33.1

82 28 18.9

SA 24 BB 27 33.4

82 28 18.3

(2) SA 25 SS 27 06 50.6

82 28 07.8

1219 BB 27 06 50.8

82 28 06.8

(1) CH 05 SS 26 53 55.5

82 20 37.7

(1) CH 04 SS 26 54 25.8

82 21 02.6

CH 03 SS 26 55 09.8

82 21 30.6

CH02 SS 26 55 536

(2) 82 21 57.3

BB 26 55 536

Photo to CH01 82 21 56.8

Dec 16, 2009

SA 35 SS 27 00 09.5

82 24 31.2

BB 27 00 09.8

82 24 30.7

(1) SA 36 SS 26 59 23.5

82 24 08.4

(1) SA 37 SS 26 58 39.3

*Photo to 38

82 23 44.1

(2) SA 34 SS 27 00 52.3

82 24 56.0

BB 27 00 52.7

82 24 55.4

(2) SA 33 SS 27 01 36.0

82 25 23.3

BB 27 01 36.1

82 25 22.8

(2) SA 32 SS 27 02 19.0

82 25 50.7

BB 27 02 19.4

82 25 50.2

1 JA 31 SS 27 03 01.4

82 26 19.7

Photo to SA 30

(1) SA 30 SS 27 03 44.8

82 26 47.2

(2) SA 29 SS 27 04 31.7

82 27 07.0

BB 27 04 32.0

82 27 06.4

(1) SA 28 SS 27 05 18.0

82 27 24.8

(3) SA 27 SS 27 06 03.0

82 27 40.1

MB 27 06 03.2

82 27 39.6

BB 27 06 03.6

82 27 38.7

(2) SA 26 SS 27 06 39.0

82 27 56.9

BB 27 06 39.2

82 27 56.1

(1) SA 38 SS 26 57 59.4

82 23 16.4

(1) SA 39 SS 26 57 16.5

82 22 46.8

CH01 SS 26 56 39.4

82 12 23.8

① Dec 17, 2009

CH06 SS 26 53 42.1

82 20 24.2

② CH07 SS 26 52 54.3

82 19 52.8

BB 26 52 47.7

82 19 52.3

③ CH08 SS 26 52 17.4

82 19 29.5

MB 26 52 17.7

82 19 19.9

BB 26 52 17.9

82 19 19.4

④ CH09 SS 26 51 38.2

82 18 53.5

BB 26 51 38.5

82 18 53.2

⑤ CH10 SS 26 50 57.4

82 18 22.6

BB 26 50 57.9

82 18 21.9

⑥ CH11 SS 26 50 16.4

82 17 52.0

CH12 SS 26 49 29.8

82 17 20.2

BB 26 49 30.5

82 17 19.1

CH13 SS 26 48 59.0

82 16 59.3

Jan 12 2010

CH14 SS 26 48 31.5

82 17 04.6

BB 26 48 31.4

82 17 03.7

CH15 SS 26 47 54.5

82 16 44.0

MB 26 47 54.6

82 16 43.8

BB 26 47 54.9

82 16 43.1

* LE01 SS 26 47 18.9

82 16 18.3

LE02 SS 26 46 31.9

82 16 03.9

LE03 SS 26 45 33.2

82 15 55.6

LE 04 SS 26 44 40.6
82 15 52.2

Berm 26 44 40.7
82 15 51.9

MB 26 44 40.3
82 15 50.8

BB 26 44 41.0
82 15 49.6

LE 05 SS 26 43 52.2
82 15 50.3

* BERM 26 43 52.2
82 15 49.9

BB 26 43 52.3
82 15 49.4

LE 06 SS 26 43 01.7
82 15 44.9

MB 26 43 02.1
82 15 44.4

BB 26 43 03.0
82 15 43.2

Jan 13 2010

LE 139 SS 26 27 06.9
82 00 49.6

BB 26 27 07.5
82 00 50.2

LE 38 SS 26 26 41.0
82 01 31.0

BB 26 26 41.7
82 01 31.6

LE 37 SS 26 26 13.1
82 02 22.5

BB 26 26 13.8
82 02 23.0

LE 36 SS 26 25 45.8
~~BB~~ 82 03 15.6

13B 26 25 46.6
82 03 15.9

LE 35 SS 26 25 24.7
82 04 04.7

BB 26 25 25.6
82 04 05.0

LE 34 SS 26 25 18.9
82 05 00.0

BB 26 25 19.3
82 05 00.0

LE 33 SS 26 25 29.9
82 05 54.3

BB 26 25 30.7
82 05 54.0

~~LE~~ LE 32 SS 262548.4
82 0644.9

BB 262548.9
82 0644.7

LE 31 SS 262610.1
82 0734.0

MB 262610.4
82 0733.7

BB 262610.9
82 0733.4

LE 30 SS 262643.1
82 0816.3

MB 262643.6
82 0815.9

BB 262644.3
82 0815.3

LE 29 SS 262717.1
82 0902.8

LE 28 SS 262746.6
82 0950.7

BERM 262746.6
82 0950.6

BB 262747.3
82 0950.0

LE 27 SS 262814.1
82 1025.8
BB 262814.4
82 1025.3

Jan 14, 2010

LE 55 SS 262021.1
82 5059.0

BB 262021.3
81 5058.0

LE 54 SS 262107.8
81 5121.8

BB 262108.2
81 5121.1

~~LE~~ LE 53 SS 262149.9
81 5147.4

① LE 50 SS 262244.8
81 5210.3

① LE 49 SS 262321.7
81 5243.6

② LE 48 SS 262353.9
81 5310.4

BB 262353.2
81 5309.7

LE 47 SS 26 24 12.7
81 53 01.7
MB 26 24 13.5
81 53 01.9
BB 26 24 14.8
81 53 02.2

LE 46
* 1
Speed
Cage
see photo

SS 26 24 30.1
81 54 01.7

LE 45 SS 26 25 14.5
SpeedCore
veg removal way back MB 26 25 15.2
81 54 25.2
BB 26 25 16.2
81 54 23.7

LE 44 SS 26 25 54.0
81 54 58.5
BB 26 25 54.4
81 54 57.4

LE 43 SS 26 26 24.8
81 55 42.6
BB 26 26 25.5
81 55 41.9

LE 42 SS 26 26 52.1
81 56 40.4
BB 26 26 52.6
81 56 40.0

LE 41 SS 26 27 13.9
81 57 30.0
BB 26 27 14.6
81 57 29.6

LE 40 SS 26 27 51.2
81 58 05.0

Jan 26 2010

CR 40 SS 25 54 22.6
81 43 09.9
BB 25 54 22.7
81 43 09.5

CR 41 SS 25 54 03.4
81 42 57.9
BB 25 54 03.5
81 42 57.1

CR 42 No Beach

CR 43 SS 2552 16.5
81 41 55.8
MB 2552 17.2
81 41 55.2
BB 2552 17.9
81 41 54.4

CR 44 No Red
CR 45 No Band
CR 46 SS 2550 41.4
81 40 50.8
* added point
CR 47 SS 2550 27.8
1/27/10
81 40 01.9

CR 32 SS 2558 54.9
81 44 47.9
CR 31 SS 2559 18.1
81 44 53.7

* CR 30 ~~SS~~ ^{BB} 2559 28.8
81 45 05.8
SS 2559 28.6
81 45 06.9

CR 29 SS 2600 14.5
81 45 39.3

CR 28 SS 2601 02.5
81 45 59.1
CR 27 SS 2601 50.3
81 46 18.4
CR 26 SS 2602 33.3
81 46 42.4
BB 2602 33.5
81 46 41.5
CR 25 2603 18.4
81 47 06.0
CR 24 2604 00.3
81 47 25.2
CR 23 2604 46.6
81 47 44.0
CR 22 2605 18.8
81 47 59.5

Jan 28, 2010

* LE 51 SS 2622 38.9
81 52 03.1
LE 52 SS 2622 02.8
81 51 44.9

Next page

SA-12 SS 27 1604.6
 82 33 41.2
 MB 27 1604.8
 82 33 41.2
 BB 27 16 05.6
 82 33 41.0

4/14/10 Key West

FK-13 24 32 44.8
 SS 81 48 43.7

FK-14 SS 24 32 48.9
 81 47 13.9
 BB 24 32 49.5
 81 47 13.9

FK-15 SS 24 33 07.8
 81 46 03.1
 BB 24 33 08.2
 81 46 03.2

FK-16

Drove passed Private Property
 took photo from west looking east
 to sample point

FK 16 SS 24 36 24.9
 81 33 42.6
 FK 17 SS 24 36 30.8
 81 33 34.0

Distance between 16 + 17 not
 optimal

FK 22 SS 24 38 00.0
 81 21 41.0

Note Gulls photo FK 21 camp
 not by FK 22 site sample
 22 mile off of planned site

FK 23 SS 24 38 11.3
 81 20 45.3

FK 24 SS 24 38 30.1
 81 19 53.0

FK 25 SS 24 38 52.8
 81 18 49.2

FK 26 No Beach
 took photo

FK ~~25~~ 27 SS 24 39 15.3
 81 16 50.4

FK 28 SS 24 39 40.6
 81 16 12.0

FK 29 SS 24 39 55.0
 81 15 10.7

FK 30 Took photo no

beach

FK 32 SS 24 41 28.8

81 05 11.4

BB 24 31 29.3

81 05 11.6

FK 33 SS 24 43 02.9

81 01 30.7

FK 34 SS 24 43 10.1

81 01 10.1

FK 35 SS 24 43 39.8

81 00 18.3

13B 24 43 40.4

81 00 18.6

FK 36 SS 24 44 26.2

80 58 49.8

FK 31 SS 24 40 51.1

81 13 50.8

FK 37 SS 24 48 10.7

80 50 50.1

Photo mislabeled actually
as FK 36 photo short than
FK 37 marked and
photo mislabeled

FK 38 SS 24 46 28.5

80 50 05.5

FK 39 SS 24 48 45.5

80 48 56.3

Took photo short of 35

before fully broke way in

FK 43 SS 24 51 12.1

80 43 53.8

FK 44 SS 24 51 37.7

80 43 13.1

FK 42 SS 24 50 43.9

80 44 45.4

FK 41 No name

across

4/17/10

FK 18 SS 24 37 25.1

81 24 03.3

FK 19 SS 24 37 16.5

81 23 41.5

FK 20 SS 24 37 34.5

81 23 02.4

FK 21 SS 24 37 51.4

81 22 08.9

Keya

SAMPLE	Old Name
MO-01	FK-44
MO-02	FK-43
MO-03	FK-42
MO-04	FK-39
MO-05	FK-38
MO-06	FK-37
MO-07	FK-36
MO-08-SS	FK-35-SS
MO-08-BB	FK-35-BB
MO-09	FK-34
MO-10	FK-33
MO-11-SS	FK-32-SS
MO-11-BB	FK-32-BB
MO-12	FK-31
MO-13	FK-30
MO-14	FK-29
MO-15	FK-28

SAMPLE	Old Name
MO-16	FK-27
MO-17	FK-26
MO-18	FK-25
MO-19	FK-24
MO-20	FK-23
MO-21	FK-22
MO-22	FK-21
MO-23	FK-20
MO-24	FK-19
MO-25	FK-18
MO-26	FK-17
MO-27	FK-16
MO-28-SS	FK-15-SS
MO-28-BB	FK-15-BB
MO-29-SS	FK-14-SS
MO-29-BB	FK-14-BB
MO-30	FK-13

Sept 1, 2010
Franklin co.

FK-1 SS 29 40 39.2
85 13 20.3

BB 29 40 39.6
85 13 20.1

FK-2 SS 29 40 22.9
85 12 22.8

MB 29 40 23.6
85 12 22.6

BB 29 40 24.4
85 12 22.2

FK-03 SS 29 40 04.3
85 11 33.1

Bern 29 40 04.5
85 11 33.0

MB 29 40 04.9
85 11 32.8

BB 29 40 05.5
85 11 32.8

FK-04 SS 29 39 40.9
85 10 42.8

Bern 29 39 40.9
85 10 42.8

MB 29 39 40.8 85 10 42.7

BB 29 39 41.0 85 10 42.4

FK-05 SS 29 39 12.4
 85 09 57.1
 BB ~~85 09 56.7~~
 29 39 12.8
 85 09 56.7

FK06 SS 29 38 42.3
 85 09 12.6

FK07 SS 29 38 19.2
 85 08 53.0
 BB 29 38 19.2
 85 08 52.8
 MB ~~85 08 52.1~~
 29 38 19.2
 85 08 52.1

NO Bad Beach sample taken
 → area is reshored

FK08 SS 29 37 57.7
 Not on monument or close 85 08 11.4

FK 09 SS 29 37 49.0
 85 06 41.9
 MB 29 37 49.6
 85 06 41.7
 BB 29 37 50.2
 85 06 41.8

FK10 SS 29 37 56.0
 85 05 51.4
 BB 29 37 56.6
 85 05 51.6

Brasile Monument 29 39 01.3
 + 67 ft 85 09 52.1

9/03/10

FK14 SS 29 35 50.7
 85 03 35.7
 BB 29 35 50.9
 85 03 35.5
 MB 29 35 51.3
 85 03 35.1
 BB 29 35 51.8
 85 03 34.5

FK13 SS 29 36 23.5
 85 04 17.7
 BB 29 36 23.8
 85 04 17.3
 MB 29 36 24.4
 85 04 16.8
 BB 29 36 25.8
 85 04 15.8

FK 11 SS 29 37 23.5
 BS 05 05 52.2
 BB 29 37 24.0
 BS 05 05 51.5

FK 12 SS 29 36 54.2
 BS 05 05 05.5
 Beam 29 36 54.4
 BS 05 05 05.3
 MB 29 36 58.2
 BS 05 05 04.8
 BB 29 36 58.9
 BS 05 05 04.3

FK 16 SS 29 35 25.0
 BS 05 01 55.8
 Beam 29 35 25.5
 BS 05 01 56.0
 MB 29 35 25.8
 BS 05 01 56.2
 BB 29 35 26.3
 BS 05 01 56.4

FK 17 SS 29 35 40.8
 BS 05 01 01.7
 Beam 29 35 41.4
 BS 05 01 01.9

BB 29 35 42.0 BS 01 02.0
 BB 29 35 42.6 BS 01 02.3

FK 18 SS 29 35 57.2
 BS 05 00 06.0

Beam 29 35 58.2
 BS 05 00 06.2
 MB 29 35 58.8
 BS 05 00 06.5
 BB 29 35 59.4
 BS 05 00 06.4

FK 19 SS 29 36 15.1
 BS 04 59 12.2

Beam 29 36 15.7
 BS 04 59 12.3
 MB 29 36 16.0
 BS 04 59 12.4
 BB 29 36 16.5
 BS 04 59 12.8

FK 20 SS 29 36 35.7
 BS 04 58 08.7
 BB 29 36 36.5
 BS 04 58 09.0

FK 21 SS 29 36 45.7
 BS 04 57 37.9
 BB 29 36 46.5
 BS 04 57 38.1

FK-15 SS 29 35 12.7
 85 02 53.8
 BB 29 35 18.2
 85 02 53.2

10/11/10 St George Island

FK-41 SS 29 45 45.7
 84 41 35.3
 Bern 29 45 46.1
 84 41 35.7
 BB 29 45 46.5
 84 41 36.1

FK-40 SS 29 45 09.2
 84 42 19.9
 Bern 29 45 09.5
 84 42 20.2
 BB 29 45 09.7
 84 42 20.4

FK-39 SS 29 44 31.9
 84 42 59.1
 Bern 29 44 32.3
 84 42 59.6
 BB 29 44 32.5
 84 43 00.1

FK-38 SS 29 43 55.4
 84 43 39.9
 BB 29 43 55.9
 84 43 40.2

FK-37 SS 29 43 18.7
 84 44 24.6
 BB 29 43 18.3
 84 44 24.7

FK-36 SS 29 42 44.2
 84 45 03.6
 Bern 29 42 44.6
 84 45 04.1
 BB 29 42 45.0
 84 45 04.6

FK-35 SS 29 42 07.3
 84 45 45.2
 Bern 29 42 07.6
 84 45 45.4
 BB 29 42 08.1
 84 45 45.9

FK-34 SS 29 41 34.3
 84 46 35.3
 BB 29 41 34.7
 84 46 35.7

FK-33

SS 29 41 06.3
84 47 30.3BB 29 41 06.9
84 47 30.6

FK-32

SS 29 40 45.8
84 48 21.2Berm 29 40 46.1
84 48 21.3BB 29 40 46.6
84 48 21.5

FK-31

SS 29 40 25.7
84 49 18.2Berm 29 40 26.1
84 49 18.3BB 29 40 26.5
84 49 18.5

FK-30

SS 29 40 10.9
84 50 18.2BB 29 40 11.3
84 50 18.3

FK-29

SS 29 39 53.4
84 51 13.9Berm 29 39 53.7
84 51 14.0BB 29 39 54.2
84 51 14.2

FK-28

SS 29 39 32.7
84 52 06.9Berm 29 39 33.0
84 52 06.9BB 29 39 33.4
84 52 07.1

FK-27

SS 29 39 09.1
84 53 01.1Berm 29 39 09.4
84 53 01.0BB 29 39 10.0
84 53 01.6

FK-26

SS 29 38 42.9
84 53 53.8BB 29 38 41.3
84 53 53.8

FK-25

SS 29 38 13.7
84 54 44.1BB 29 38 14.2
84 54 44.9

FK-24

SS 29 37 44.6
84 55 38.1BB 29 37 44.7
84 55 38.4

FK-23

SS 29 37 16.0

84 56 32.3

BB 29 37 16.5

84 56 32.6

FK-22 SS 29 36 51.5

84 57 23.1

Derm 29 36 51.5

84 57 23.3

MB 29 36 50.6

84 57 32.2

BB 29 36 51.2

84 57 23.7

November 2 Dog Island
West end

FK-42 SS 29 47 01.6

84 40 27.7

Berm 29 47 01.6

84 40 27.4

BB 29 47 01.5

84 40 27.0

FK-43 SS 29 46 44.9

84 39 45.4

Berm 29 46 45.1

84 39 45.5

BB 29 46 45.4

84 39 45.6

FK-44 SS 29 46 58.2

84 38 52.3

MB 29 46 58.6

84 38 52.4

BB 29 46 59.2

84 38 52.5

FK-45 SS 29 47

Next day

FK 45 SS 29 47 12.8
 84 37 59.4
 Bern 29 47 13.0
 84 37 59.4
 BB ~~84 37~~
 29 47 13.2
 84 37 59.4
 FK 46 SS 29 47 28.7
 84 37 06.9
 BB 29 47 29.1
 84 37 07.1
 FK 47 SS 29 47 50.1
 84 36 16.9
 MB 29 47 50.3
 84 36 17.0
 BB 29 47 50.6
 84 36 17.2
 FK 48 SS 29 48 00.0
 84 35 27.0
 BB 29 48 10.8
 84 35 27.0
 FK 49 SS 29 48 34.5
 84 34 38.7
 Bern BB 29 48 34.8
 84 34 38.6

Mercer 1/4 mile south of 49

Scale: 1 square =

FK 49 MB 29 48 34.8
 84 34 39.2
 BB 29 48 34.8
 84 34 39.9
 FK 50 SS 29 49 16.8
 84 34 16.9
 BB 29 49 16.8
 84 34 17.2

11/19/10 Cull County
 St Joseph Tenn.

GF 13 SS 29 46 33.3
 85 24 28.8
 Bern 29 46 33.4
 85 24 28.4
 BB 29 46 33.6
 85 24 27.7
 GF 12 SS 29 47 24.1
 85 24 40.8
 Bern 29 47 24.2
 85 24 40.5
 MB 29 47 24.3
 85 24 40.0
 BB 29 47 24.3
 85 24 39.3

Scale: 1 square =

GF11

SS 29 48 15.1

BS 24 51.2

Berm 29 48 15.1

BS 24 50.9

BB 29 48 15.2

BS 24 50.2

GF10

SS 29 49 06.0

BS 24 57.9

BB 29 49 06.0

BS 24 57.1

GF09

SS 29 49 55.4

BS 25 01.7

MB 29 49 55.3

BS 25 01.2

BB 29 49 55.3

BS 25 00.3

GF08

SS 29 50 46.8

BS 24 54.8

Berm MB 29 50 46.7

BS 24 54.3

BB 29 50 46.6

BS 24 53.4

GF07

29 51 36.8

BS 24 40.8

one point

GF06

SS 29 52 18.6

BS 24 08.8

BB 29 52 18.4

BS 24 08.7

GF05

SS 29 52 41.4

BS 23 21.7

Berm 29 52 41.3

BS 23 21.5

BB 29 52 40.8

BS 23 20.9

GF14

SS 29 45 40.8

BS 24 13.8

BB 29 45 40.8

BS 24 13.1

GF15

SS 29 44 49.8

BS 23 58.6

Berm 29 44 49.9

BS 23 58.0

BB 29 44 50.1

BS 23 56.8

GF16

SS 29 44 02.0

BS 23 41.2

MB 29 44 02.1

BS 23 40.2

BB 29 44 02.3

BS 23 39.1

GK 17

SS

29 43 14.6

85 23 19.1

Berm

29 43 14.7

85 23 18.8

BB

29 43 14.7

85 23 18.2

GK 18

SS

29 42 27.1

85 22 58.6

BB

29 42 27.4

85 22 57.8

GK 19

SS

29 41 40.6

85 22 36.8

MB

29 41 41.0

85 22 36.0

BB

29 41 41.4

85 22 35.0

GK 20

SS

29 40 58.0

85 22 06.4

BERM

29 40 58.3

85 22 05.8

BB

29 40 58.9

85 22 04.7

12/8/10

very low tide

FK-65 .10mudat 29 56 31.8

one point only

84 20 21.6

FK-64

29 56 04.9

one point only

84 20 06.4

FK-63

29 55 08.7

one point only

84 20 05.0

FK-62

29 54 17.2

one point only

84 20 25.6

FK-61

SS 29 53 47.2

84 21 07.4

Berm 29 53 47.5

84 21 07.4

BB 29 53 47.6

84 21 07.4

FK-60

29 53 45.3

one point only + shot 0.14

29 54 21.54.3

FK-59

SS 29 53 39.2

84 22 58.9

Berm 29 53 39.6

84 22 58.7

BB 29 53 40.1

84 22 58.5

next page

FK-53

SS 29 53 56.1

84 23 54.3

BB 29 53 56.9

84 23 54.0

FK-57

SS 29 54 08.1

84 24 47.4

BB 29 54 08.8

84 24 47.1

FK-56

29 54 23.3

one point

84 25 44.7

FK 55

29 55 00.2

one point

84 26 26.4

FK 54

29 55 41.0

one point

84 26 29.7

FK-53 ~~one point~~

29 55 39.2

one point

84 27 37.1

FK 52

29 55 14.7

one point

84 28 36.7

FK 51

29 54 32.5

one point

84 29 32.9

12/10/10

Gul. Counts

GF 30

SS 29 40 46.7

85 13 39.4

BB 29 40 47.1

85 13 39.6

GF 29 SS 29 40 39.4

85 14 39.5

BERM 29 40 39.7

85 14 39.3

BB 29 40 40.4

85 14 39.0

GF 20 SS 29 40 51.9

85 15 33.0

BERM 29 40 52.3

85 15 33.0

MB 29 40 52.7

85 15 33.0

BB 29 40 53.7

85 15 32.8

GF 27 SS 29 40 59.8

85 16 29.8

BERM 29 41 00.2

85 16 29.7

MB 29 41 00.7

85 16 29.6

BB 29 41 01.3

85 16 29.4

square =

Scale: 1 square =

GF 26 SS 29 41 02.4
 BS 17 26.8
 Bum 29 41 02.7
 BS 17 26.8
 MB 29 41 03.1
 BS 17 26.8
 BB 29 41 03.6
 BS 17 26.9

GF 25 SS 29 40 58.7
 BS 18 24.9
 BERM 29 40 59.1
 BS 18 24.9
 MB 29 40 59.5
 BS 18 24.9
 BB 29 41 00.2
 BS 18 25.0

GF 24 SS 29 40 47.6
 BS 19 18.7
 MB 29 40 48.2
 BS 19 18.9
 BB 29 40 48.9
 BS 19 19.1

GF 23 SS 29 40 29.4
 BS 20 08.7
 BERM 29 40 29.7
 BS 20 09.0
 BB 29 40 30.4
 BS 20 09.4

GF 22 29 40 02.0
 Single point BS 20 57.5
 GF 21 29 40 14.7
 Single point BS 21 27.0
 Stopped short due to lack
 of beard.

1/07/11 Watulla Co

WK-01 SS 29 58 14.5
 BS 20 29.4
 BB 29 58 14.8
 BS 20 29.6

WK-02 SS 29 58 34.3
 BS 20 29.5
 BB 29 58 34.2
 BS 20 29.9

WK-03 30 00 56.4
 Single BS 22 11.1

WK-04 No beach look photos

WK-08 30 03 27.1

one only 84 17 49.8

WK-09 30 03 22.8

one only 84 17 26.3

WK-10 30 03 33.1

one only 84 17 08.4

WK-12 30 03 42.2

one only 84 16 54.4

Note change in markings for photos

WK-13 30 03 42.3

one only 84 16 25.1

WK-14 30 06 17.5

one only 84 15 41.7

Heart of Waikiki Co.

01/11/12

GF-04 25 29 53 22.8

85 21 29.5

BB 29 53 23.0

85 21 28.9

GF-03 55 29 54 06.3

85 22 00.1

Berm 29 54 06.5

85 21 59.8

BB 29 54 06.9

85 21 59.2

GF-02 29 54 44.6

85 22 35.9

BB 29 54 45.0

85 22 35.4

GF-01 55 29 55 22.7

85 23 14.2

BEPm 29 55 22.8

85 23 13.9

BB 29 55 23.1

85 23 13.4

May County Start

BY-46 55 29 55 53.5

85 23 48.9

MB sample

est. location (MML):

29° 55' 53.7

85° 23' 48.3

BEPm 29 55 53.6

85 23 48.6

BB 29 55 54.0

85 23 48.1

BY-45 29 56 26.1

Single Point 85 24 29.5

BY 44 SS 29 56 52.8
 85 25 22.4
 BB 29 56 53.4
 85 25 22.0
 BY 43 SS 29 57 06.4
 85 26 21.5
 BIERM 29 57 06.6
 85 26 21.4
 BB 29 57 07.1
 85 26 21.0
 BY 42 SS 29 57 21.7
 85 27 15.5
 BIERM 29 57 22.1
 85 27 15.4
 BB 29 57 22.9
 85 27 15.4
 BY 41 SS 29 57 23.9
 85 28 11.4
 BIERM 29 57 24.2
 85 28 11.4
 MB 29 57 24.9
 85 28 11.4
 BB 29 57 26.1
 85 28 11.4

BY 40 SS 29 57 32.4
 85 29 07.0
 BIERM 29 57 32.7
 85 29 06.8
 BB 29 57 33.4
 85 29 06.0
 BY 39 ~~SS~~ 29 58 00.3
 One point only 85 29 58.8
 BY 38 29 58 29.8
 One point only 85 30 43.0
 BY 37 SS 29 59 07.2
 85 31 20.7
 BIERM 29 59 07.2
 85 31 20.6
 MB 29 59 07.5
 85 31 20.0
 BB 29 59 08.0
 85 31 19.2
 BY 36 SS 29 59 43.8
 85 31 48.1
 BIERM 29 59 43.9
 85 31 47.4
 BB 29 59 44.1
 85 31 46.6

1/27/11

WK-05 30 00 52.1

Single 84 21 13.6

WK-07 30 01 44.9

Single 84 20 02.3

Surface Sample - heavy veg.

WK-06 30 01 38.0

Single 84 20 14.4

1/31/11

BY30 SS 30 03 15.2

85 36 12.3

Berm 30 03 15.6

85 36 12.0

MB 30 03 16.3

85 36 11.4

BB 30 03 17.3

85 36 10.4

BY29 SS 30 03 43.7

85 37 06.8

Berm 30 03 44.1

85 37 06.3

MB 30 03 45.0

85 37 05.8

BB 30 03 45.9

BY28 SS 30 04 07.9

85 37 56.5

Berm 30 04 08.3

85 37 56.1

BB 30 04 09.0

85 37 55.5

BY27 SS 30 04 35.4

85 38 56.5

Berm 30 04 35.7

85 38 56.2

BB 30 04 36.5

85 39 55.7

BY26 SS 30 04 56.6

85 39 47.8

Berm 30 04 57.0

85 39 47.6

BB 30 04 57.9

85 39 47.1

BY25 SS 30 05 17.0

85 40 36.8

Berm 30 05 17.4

85 40 36.5

BB 30 05 18.1

85 40 36.1

BB 30 05 19.1

85 40 35.6

BY24

SS 30 05 40.1
85 41 26.0BB 30 05 40.6
85 41 25.6

BY23

SS 30 06 06.0
85 42 14.7Berm 30 06 06.3
85 42 14.4MB 30 06 07.1
85 42 13.9BB 30 06 07.7
85 42 13.3

BY22

SS 30 06 33.7
85 42 57.9Berm 30 06 33.8
85 42 57.7BB 30 06 34.9
85 42 56.0

BY21

SS 30 07 02.3
85 43 41.5Berm 30 07 02.8
85 43 41.0BB 30 07 03.4
85 43 40.2

BY31

SS 30 02 41.6
85 35 20.8Berm 30 02 41.9
85 35 20.4MB 30 02 42.6
85 35 19.6BB 30 02 43.4
85 35 18.7

BY32

SS 30 02 04.4
85 34 42.7MB 30 02 04.9
85 34 41.9BB 30 02 05.5
85 34 40.9

BY33

SS 30 01 28.7
85 34 02.3Berm 30 01 29.2
85 34 01.7BB 30 01 30.1
85 34 00.6

BY34

Single point

30 00 52.1
85 33 24.5

BY-35 SS 30 00 16.7
 85 32 31.5
 BERM 30 00 17.0
 85 32 31.4
 BB 30 00 12.6
 85 32 31.1

~~2~~ 2/14/11

BY-36 SS 29 59 42.2
 Replocant 85 31 47.0
 BERM 29 59 42.3
 85 31 46.7
 MB 29 59 42.5
 85 31 46.1
 BB 29 59 42.6
 85 31 45.5

BY-20 30 07 21.3
 Single 85 44 01.2
 BY-19 SS 30 07 57.4
 85 44 43.5
 MB 30 07 57.7
 85 44 43.1
 BB 30 07 58.0
 30 44 42.8

BY-16 SS 30 08 30.9
 85 45 23.8
 MB 30 08 31.4
 85 45 23.3
 BB 30 08 31.9
 85 45 22.7

BY-17 SS 30 09 03.3
 85 46 08.9

BERM 30 09 03.7
 85 46 05.5
 BB 30 09 04.4
 85 46 04.8

BY-16 SS 30 09 34.7
 85 46 51.8
 BERM 30 09 35.9
 85 46 51.3
 BB 30 09 33.9
 85 46 50.9

BY-15 SS 30 10 02.4
 85 47 36.6
 BERM 30 10 03.0
 85 47 36.3
 BB 30 10 04.2
 85 47 35.5

BY-14 SS 30 10 29.7
 85 48 23.8
 BERM 30 10 30.5
 85 48 22.5
 BB 30 10 31.3
 85 48 21.2

BY-13 SS 30 10 58.2
~~85 49 10.6~~
 BERM 30 10 58.8
 85 49 10.7
 BB 30 10 59.8
 85 49 09.6

BY-12 SS 30 11 24.2
 85 49 58.5
 BERM 30 11 24.7
 85 49 58.0
 BB 30 11 25.7
 85 49 56.9

2/15/11

BY-11 SS 30 11 50.5
 85 50 42.8
 BERM 30 11 51.0
 85 50 42.4
 BB 30 11 51.7
 85 50 41.7

BY-10 SS 30 12 19.3
 85 51 34.7
 BERM 30 12 20.0
 85 51 34.2
 BB 30 12 20.8
 85 51 33.5

BY-09 SS 30 12 46.0
 85 52 24.7
 BERM 30 12 46.7
 85 52 24.1
 BB 30 12 47.1
 85 52 23.9

BY-08 SS 30 13 11.6
 85 53 13.3
 BERM 30 13 11.9
 85 53 12.9
 BB 30 13 12.9
 85 53 12.1

BY-07 SS 30 13 34.0
 86 53 57.3
 BERM 30 13 34.6
 85 53 56.7
 BB 30 13 35.5
 85 53 56.2

BY-06 SS 30 13 58.5
 85 54 45.9
 BERM 30 13 58.6
 85 54 45.8
 BB 30 13 58.9
 85 54 45.5

BY-05 SS 30 14 22.3
 85 55 35.0

? MB 30 14 22.7
 BB 85 55 34.6
 at closing BB 30 14 23.3
 85 55 34.2

BY-04 SS 30 14 45.1
 85 56 25.2
 BERM 30 14 45.4
 85 56 25.1
 BB 30 14 45.9
 85 56 24.6

BY-03 SS 30 15 07.6
 85 57 16.4
 BB 30 15 08.4
 85 57 15.9

BY-02 SS 30 15 28.7
 85 58 07.2
 BERM 30 15 28.9
 85 58 07.1

BB 30 15 29.7
 85 58 06.6

BY-01 SS 30 15 49.6
 85 58 58.7

BERM 30 15 50.1
 85 58 58.4

BB 30 15 50.8
 85 58 58.0

WL-26 SS 30 16 12.2
 85 59 52.3

BERM 30 16 12.6
 85 59 52.0

BB 30 16 13.3
 85 59 51.5

WL-25 SS 30 16 32.4
 86 00 45.5

BERM 30 16 33.0
 86 00 45.3

BB 30 16 33.7
 86 00 45.2

WL-24 SS 30 16 52.2
 86 01 37.5
 BERM 30 16 52.6
 86 01 37.3
 BB 30 16 53.1
 86 01 37.0

WL-23 SS 30 17 10.9
 86 02 30.8
 BERM 30 17 11.1
 86 02 ^{29.9} ~~30.8~~
 BB 30 17 11.8
 86 02 29.7

WL-22 SS 30 17 30.1
 86 03 23.5
 BERM 30 17 30.6
 86 03 23.3
 BB 30 17 31.1
 86 03 23.1

WL-21 SS 30 17 50.9
 86 04 20.5
 BERM 30 17 51.2
 86 04 20.3
 BB 30 17 52.3
 86 04 19.6

WL-20 SS 30 18 09.9
 86 05 11.7
 BERM 30 18 10.2
 86 05 11.4
 BB 30 18 11.0
 86 05 10.9

2/16/11

WL-19

SS 30 18 26.8
 86 06 06.0
 BERM 30 18 27.3
 86 06 05.8
 BB 30 18 28.1
 86 06 05.8

WL-18

SS 30 18 43.6
 86 07 00.2
 BERM 30 18 44.2
 86 06 59.9
 30 18 44.8
 86 06 59.6

BB? ←

WL-17

SS 30 19 01.4
 86 07 55.8
 BERM 30 19 01.8
 86 07 55.7
 BB 30 19 02.1
 86 07 55.5

WL 16 SS 30 19 17.7
86 08 50.1
BERM 30 19 18.2
86 08 50.0
BB 30 19 18.8
86 08 49.6

WL 15 SS 30 19 34.4
86 09 46.8
BERM 30 19 34.9
86 09 46.5
BB 30 19 35.8
86 09 46.0

WL 14 SS 30 19 51.4
86 10 38.7
BB 30 19 52.2
86 10 38.5

WL 13 SS 30 20 07.8
86 11 37.7
BERM ~~BB~~ 30 20 08.2
86 11 37.5
BB 30 20 08.8
86 11 37.3

WL 12 SS 30 20 22.5
86 12 33.1
BERM 30 20 22.9
86 12 32.9

BB 30 20 23.4
86 12 32.7

WL 11 SS 30 20 39.8
86 13 29.5
BERM 30 20 40.4
86 13 29.3
BB 30 20 41.3
86 13 29.0

WL 10 SS 30 20 56.2
86 14 25.4
BB 30 20 56.9
86 14 25.0

WL 09 SS 30 21 12.8
86 15 27.1
BERM 30 21 13.3
86 15 26.9
BB 30 21 13.9
86 15 26.6

1/10 2 hrs
 1/11 7 8:00 5:00
 1/12 7 5:30
 1/13 7 4
 1/14 6 4

239-242-1323
 Ed Breckinwell
 2503 DELPRADO
 Blvd S

1/15 6 Cape Coral

I 10+221 land 3000 acre +
 1/24 1.5 hrs.

3/1/25 7:00 9:00 6:00
 3/1/26 7:00 6:00
 2/1/27 7:00 5:00
 3/5/28 7:00 6:30
 1/29 7:00

MM 282 N side just east
 mm 280 138 acre just west N side

~~491~~

352-447-9352

mm 238 N side just west 3,000+ acres

11/1/09 1 hr
 11/2/09 6:30 9:00 7:00
 11/3/09 7:30 6:30
 11/4/09 7:00 5:30
 11/5/09 5:00 9:30
 11/6/09 5:00 7:30
 11/7/09 6:00 6:00
 11/8/09 6:00 2:00
 11/9/09 6:00 6:30

11/30 7:30 10:00 4:30
 12/1 7:00 4:00
 12/2 7:00 6:00
 12/3 7:00 6:00
 12/4 9:00 2:00

12/13 1 hr
 12/14 7:00 9:00 5:00
 12/15 5:30 5:00
 12/16 6:30 5:30
 12/17 7:00 7:00
 12/18 6:00 5:00

Wade 491-0604

Decky testing

Mark Nickles
 850-934-2619

Heitha
1321 494-5286

305 868-7075

John Rippe

BU 36 need resampling!
No photos needed last long
Cat Hull

386 847-2430 Mack
Ocean reef Pools

11/1 1 hr.

11/2 6:30 9:00 left 7:00

11/3 7:30 6:30

11/4 7:00 5:30

11/5 5:00 9:30

R29

~~Van~~ Vanderbilt
Beach Rd

Collie Blvd. 951

10 S Collie Blvd.

Mario Island

11/6 5:00 7:30

11/7 6:00 6:00

11/8 6:00 1:00

12/2 Gutter Lake N Captwa

7255 Boat Landing