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To: Jeffrey Epstein <jeevacation@gmail.com>

Subject: Subbase Dry Dock

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Attachments: DSCN2928.JPG; DSCN2899.JPG; DSCN2900.JPG; DSCN2901.JPG; DSCN2902.JPG; DSCN2903.JPG; DSCN2904.JPG; DSCN2905.JPG; DSCN2907.JPG; DSCN2908.JPG; DSCN2909.JPG; DSCN2910.JPG; DSCN2911.JPG; DSCN2912.JPG; DSCN2913.JPG; DSCN2914.JPG; DSCN2915.JPG; DSCN2916.JPG; DSCN2917.JPG; DSCN2918.JPG; DSCN2919.JPG; DSCN2920.JPG; DSCN2921.JPG; DSCN2922.JPG; DSCN2923.JPG; DSCN2924.JPG; DSCN2925.JPG; DSCN2926.JPG; DSCN2927.JPG

Greetings Mr. Epstein,

For your review and comments:

Subbase Dry Dock:

The metal plates on the ground outside are steel - they come in standard sheets 5ft by 20ft, from 1/16 in. to 1 in. in thickness

The plates leaned against the building are aluminum - also 5ft by 20ft standard, from 1/4 in to 1/2in in thickness

The plates inside are stainless steel and aluminum - 5ft by 20ft standard, 1/4 in to 1 in in thickness

The wooden blocks outside close to the anchors are approximately 4 ft in length and 12 in in diameter

The large sphere is a mooring dock - it is set into the water during hurricanes and things, boats, etc. are secured to it

Respectfully submitted,

Daphne