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## **US Navy Galapagos Expedition 1941: Miscellaneous notes (1 of 3)**

Extracted on Apr-16-2024 08:39:04

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[[column 1 of 2]]  
 [[underline]]Rack[[/underline]], Nessler  
 1 144 holes.....  
 [[underline]]Rack[[/underline]], rest tube  
 1 .....1.10  
 [[underline]]Rheostats[[/underline]]  
 Assorted.....75.00  
 [[checkmark]][[underline]]Iron Rings[[/underline]]  
 [[checkmark]] 6 3 inch.....1.20  
 [[checkmark]] 6 4 inch.....1.32  
 2 4 inch leveling bulb .76  
 [[underline]]Sample Crusher[[/underline]] (metal)  
 1 .....5.50  
 [[checkmark]][[underline]]Slides[[/underline]], microscope  
 2 gross ...<sup>4</sup>[[stock]]...1.70  
 [[underline]]Soap[[/underline]], powdered  
 3 lb .....1.00  
 [[underline]]Sockets[[/underline]]  
 3 Edison key.....1.20  
 [[x next to the word "Electric"  
 circled]][[underline]]Soldering[[/underline]]Iron and Holder  
 1 Soldering set.....3.75  
 1 lb. Coil .....65  
 [[small x next to line with the word "make"  
 underneath]][[underline]]Spectroscope[[/underline]]  
 1 .....50.00  
 [[an x next to the underline word  
 "sure"]][[checkmark]][[underline]]Stands[[/underline]], iron  
 7 .....7.70  
 [[underline]]Still[[/underline]], Barnstead  
 1 ~~gas heated~~ 62.00~~[[/del]]~~  
 x - ~~electric~~ " 77.00 ~~[[pencil checkmark]]~~  
 x - [[underline]]Stirrers[[/underline]], electric  
 2 .....17.00  
 [[underline]]Stoppers[[/underline]], cork  
 26 000 .....10.00  
 [[checkmark]][[underline]]Stoppers[[/underline]], rubber  
 1/2 lb. No.00 .....37  
 1/2 lb. 0 .....37  
 1/2 lb. 1 .....37  
 1 lb. 2 .....75  
 2 lb. 3 .....1.50  
 2 lb. 4 .....1.50  
 2 lb. 5 .....1.50  
 1 lb. 6 .....75  
 1 lb. 7 .....75  
 1 lb. 8 .....75  
 1 lb. 9 .....75  
 1 lb. 10 .....75  
 1 lb. 12 .....75  
 1 lb. 14 .....75  
 [[underline]]Tags[[/underline]] linen  
 .....5.00  
 [[underline]]Tape[[/underline]]  
 Friction.....1.00  
 Adhesive.....1.00  
 Scotch......50  
 ^[[196.99  
 Doesn't include still]]  
 [[end column]]

|                                  |                                         |
|----------------------------------|-----------------------------------------|
| <u>Rack, Nessler</u>             | <u>Thermometers, Beckmann</u>           |
| 1 144 holes . . . . .            | 1 U.S. tested . . . . .10.00            |
| <u>Rack, rest tube</u>           | 1 . . . . .15.00                        |
| 1 . . . . .1.10                  | <u>Thermometers, depth</u>              |
| <u>Rheostats</u>                 | 2 (87.50) . . . . .825.00               |
| Assorted . . . . .75.00          | <u>Thermometers, ordinary</u> (C. & F.) |
| <u>Iron Rings</u>                | 4 -10° to 110° . . . . .6.00            |
| ✓ 6 3 inch . . . . .1.20         | 2 -0° to 250° . . . . .2.00             |
| ✓ 6 4 inch . . . . .1.32         | 2 -10° to 250° . . . . .4.00            |
| 2 4 inch leveling bulb .76       | <u>Thermometers, reversing, temp.</u>   |
| <u>Sample Crusher (metal)</u>    | 1 10° to 250° . . . . .20.00            |
| 1 . . . . .5.50                  | <u>Tags, booker</u>                     |
| <u>Slides, microscope</u>        | 2 . . . . .2.00                         |
| 2 gross . . . . .1.70            | <u>Tags, crucible</u>                   |
| <u>Soap, powdered</u>            | 2 . . . . .2.00                         |
| 3 lb. . . . .1.00                | <u>Tags, black-plated</u>               |
| <u>Sockets</u>                   | 1 . . . . .2.00                         |
| 3 Edison key . . . . .1.20       | <u>Tools, carpenter's</u>               |
| <u>Soldering Iron and Holder</u> | 1 set . . . . .25.00                    |
| 1 Soldering set . . . . .3.75    | <u>Tools</u>                            |
| 1 lb. Coil . . . . .65           | 1 . . . . .6.00                         |
| <u>Spectroscopy</u>              | <u>Tools, cloth</u>                     |
| 1 . . . . .50.00                 | 60 yards . . . . .10.00                 |
| <u>Stands, iron</u>              | <u>Triangles</u>                        |
| 7 . . . . .7.70                  | 6 clay . . . . .90                      |
| <u>Still, Barnstead</u>          | ✓ 4 silica . . . . .1.60                |
| 1 gas heated 62.00               | <u>Triangles</u>                        |
| 1 electric " 77.00               | 4 . . . . .2.40                         |
| <u>Stirrers, electric</u>        | <u>Tubes, centrifuge</u>                |
| 2 . . . . .17.00                 | 1 . . . . .1.50                         |
| <u>Stoppers, cork</u>            | <u>Tubes, Nessler</u>                   |
| 26 000 . . . . .10.00            | 40 50 ml. . . . .20.00                  |
| <u>Stoppers, rubber</u>          | 40 50 ml. . . . .20.00                  |
| 1/2 lb. No.00 . . . . .37        | 40 100 ml. . . . .22.00                 |
| 1/2 lb. 0 . . . . .37            | <u>Tubes, T and Y</u>                   |
| 1/2 lb. 1 . . . . .37            | 2 T . . . . .20                         |
| 1 lb. 2 . . . . .75              | 2 T . . . . .20                         |
| 2 lb. 3 . . . . .1.50            | <u>Tubes, test (hard glass, Pyrex)</u>  |
| 2 lb. 4 . . . . .1.50            | ✓ 1 doz. 6 inch . . . . .40             |
| 2 lb. 5 . . . . .1.50            | <u>Tubes, test (soft glass)</u>         |
| 1 lb. 6 . . . . .75              | 2 doz. 3 inch . . . . .40               |
| 1 lb. 7 . . . . .75              | 1 doz. 3 inch . . . . .60               |
| 1 lb. 8 . . . . .75              | <u>Tubes, whistle</u>                   |
| 1 lb. 9 . . . . .75              | 1 . . . . .20                           |
| 1 lb. 10 . . . . .75             | <u>Taking, glass (combustion)</u>       |
| 1 lb. 12 . . . . .75             | 6 lb. 19 mm. . . . .5.00                |
| 1 lb. 14 . . . . .75             | <u>Taking, glass (Pyrex)</u>            |
| <u>Tags, linen</u>               | 2 lb. 8 mm. . . . .1.00                 |
| 5.00                             | ✓ <u>Taking, glass (soft glass)</u>     |
| <u>Tape</u>                      | 2 lb. 8 mm. (outside) . . . . .50       |
| Friction . . . . .1.00           | <u>Taking, gum rubber</u>               |
| Adhesive . . . . .1.00           | 10 ft. 3/16 inch . . . . .1.00          |
| Scotch . . . . .50               | <u>Taking, pressure</u>                 |
| ^[[196.99                        | 10 ft. 3/16 mm. . . . .2.00             |
| Doesn't include still]]          | <u>Taking, rubber</u>                   |
| [[end column]]                   | 10 ft. 3/16 inch . . . . .1.00          |

[[start column]]  
 [[underline]]Thermometers[[/underline]], Beckmann  
 ^[[?]] 1 U.S. tested .....30.00 }  
 1 .....15.00 }  
 [[underline]]Thermometers[[/underline]], depth  
 ^[[checkmark]] 3 (87.50) ...26.50 ^[[—x]]  
 [[underline]]Thermometers[[/underline]], ordinary  
 6 -10° to 110° .....6.00 }^[[chemical]]  
 2 -5° to 250° .....3.00 }  
 2 -10° to 350° .....4.00 }  
 [[underline]]Thermometers[[/underline]], reversing, temp.  
 ^[[checkmark]] 12 ^[[ea]](75.00)..900.00  
 [[underline]]Tongs[[/underline]], beaker  
 2 .....2.00  
 [[underline]]Tongs[[/underline]], crucible  
 2 .....2.00  
 [[underline]]Tongs[[/underline]], nickel-plated  
 1 .....2.00  
 [[underline]]Tools[[/underline]], carpenter's  
 1 set .....75.00  
 [[underline]]Torch[[/underline]]  
 ^[[ [ [Kind?] ] ]] .....6.00  
 [[underline]]Towels[[/underline]], cloth  
 50 yards .....10.00  
 [[underline]]triangles[[/underline]]  
 ^[[checkmark]] 6 clay ..... .90  
 ^[[checkmark]] 4 silica ..... 1.60  
 [[underline]]Tripods[[/underline]]  
 4 .....2.60  
 [[underline]]Tubes[[/underline]], centrifuge  
 .....1.50  
 [[underline]]Tubes[[/underline]], Nessler  
 48 50 ml. ....28.80  
 48 50 ml. ....28.80  
 48 100 ml. ....33.60  
 [[underline]]Tubes[[/underline]], T and Y  
 3 T ..... .30  
 2 Y ..... .30  
 [[underline]]Tubes[[/underline]], test (hard glass, Pyrex)  
 ^[[checkmark]] 1 doz. 6 inch.. .60  
 ^[[checkmark]] [[underline]]Tubes[[/underline]], test (soft glass)  
 2 doz. 5 inch ..... .48  
 1 doz. 8 inch ..... .65  
 [[underline]]Tubes[[/underline]], thistle  
 2 ..... .30  
 ^[[checkmark]] [[underline]]Tubing[[/underline]], glass (combustion)  
 2 lb. 19 mm. .... 3.00 } [[note for bracketed items from her to  
 end of page]] ^[[double all this]] [[/note]]  
 ^[[checkmark]] [[underline]]Tubing[[/underline]], glass (Pyrex)  
 1 lb. 6mm. .... 1.00 }  
 ^[[checkmark]] [[underline]]Tubing[[/underline]], glass (soft glass)  
 1 lb. 6mm.(outside) ..... .50 }  
 [[underline]]Tubing[[/underline]], gum rubber  
 20 ft. 3/16 inch ..... 1.80 }  
 [[underline]]Tubing[[/underline]], pressure  
 10 ft 3/16 mm ..... 2.00 }  
 Tubing, rubber  
 15 ft. 3/16 inch ..... 1.35 }  
 ^[[1427.58]]

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