

30-ODF Sample Log (EPZT - Super/Full "Regular") Page 1 of 2



Event #: 4050 Date: 11/02/13 Oxy Box: 6/D Salt Box: D  
 Station: 003 UTC Time (Cast Up): 06:24 Nut Box: blue Trit Box: Q040/Q028  
 Cast: 07 UTC Time (Sampling Done): 07:26

Niskin	Nominal Depth	Geotraces Number	Unfiltered			Unfiltered		Unfiltered				Jenkins 3H	(Nisk)		
			Fine CFCs	Jenkins 3He	Altabet N2/Ar	ODF Oxy	OxyT	Casc. N2O	Bates DIC	Jenkins 14C-13C	ODF Nuts			ODF Salt	
CORER													"13"		
1	170	2331	1	6 ✓	1 ✓	1775	12.8	1783 1000	1 ✓	36	3422	1 ✓	13 ✓	1	1
2	130	2332	2	7 ✓	2 ✓	1715	13.0	1643 1615	2 ✓	37	3450	2 ✓	14 ✓	2	2
3	90	2333	3	8 ✓	3 ✓	1087	13.4	<del>1839</del>	<del>37</del>	<del>38</del>	<del>3496</del>	3 ✓	15 ✓	<del>1</del>	3
<del>4</del>	<del>90</del>	<del>2334</del>	<del>4</del>	<del>5</del>	<del>6</del>	<del>1089</del>	<del>13.4</del>	<del>1839</del>	<del>37</del>	<del>38</del>	<del>3496</del>	<del>4</del>	<del>16</del>	<del>2</del>	<del>4</del>
5	90	2335	4,5	<del>5</del>	<del>6</del>	1842	13.4	1094 1297	5 ✓	38	3496	5 ✓	17 ✓	5	5
6	65	2336	6	9 ✓	6 ✓	1392	13.6	1077 1066	6 ✓	39	3411	6 ✓	18 ✓	6	6
7	50	2337	7	10 ✓	7 ✓	1838	13.7	1840 1796	7 ✓	40	3361	7 ✓	19 ✓	7	7
8	35	2338	8	11 ✓	8 ✓	627	13.9	1045 1002	8 ✓	41	3744	8 ✓	20 ✓	8	8
9	30	2339	9	12 ✓	9 ✓	1718	14.5	1491 1220	9 ✓	42	3168	9 ✓	21 ✓	9	9
<del>10</del>	<del>20</del>	<del>2340</del>	<del>10</del>	<del>13</del>	<del>11</del>	<del>1170</del>	<del>16.5</del>	<del>1841</del>	<del>1644</del>	<del>43</del>	<del>113</del>	<del>10</del>	<del>22</del>	<del>11</del>	<del>10</del>
11	0	2341	10	13	11 ✓	1717	16.5	1627 1301	11	43	113	11 ✓	23 ✓	11	11
<del>12</del>	<del>0</del>	<del>2342</del>	<del>11</del>	<del>14</del>	<del>12</del>	<del>1309</del>	<del>17.0</del>	<del>1841</del>	<del>1644</del>	<del>43</del>	<del>113</del>	<del>12</del>	<del>24</del>	<del>12</del>	<del>12</del>
FISH	2														"25"

Approx. Volume (L): 1 1 0.5 (1 --) (1 1.2) 0.8 0.3 0.5 1  
 Sampler's Initials: JM BL BP (SMB & MM) (BP & JM) BL SMB MM

Comments: (pg.1) 8.3  
 (pg.2) 18.5  
 Total Volume (L): 26.8