

Analiza evolutie pe mai multi senzori

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | pH | 2/16/2017 2:14:04 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/16/2017 2:08:57 AM | 137 | mg/l |
| SC ALTUR | Cianuri | 2/16/2017 2:08:56 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/16/2017 2:08:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 2:08:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/16/2017 2:08:41 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 2:08:40 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/16/2017 2:04:05 AM | 137 | mg/l |
| SC ALTUR | Cianuri | 2/16/2017 2:04:04 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/16/2017 2:03:04 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 2:03:03 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/16/2017 2:03:01 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 2:03:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 2:02:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/16/2017 2:02:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 2:02:10 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 2:01:50 AM | 137 | mg/l |
| SC ALTUR | Temp | 2/16/2017 2:01:40 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 2:00:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 1:57:57 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 1:57:56 AM | 137 | mg/l |
| SC ALTUR | Clor | 2/16/2017 1:57:47 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 1:57:46 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/16/2017 1:57:45 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 1:57:44 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 1:52:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 1:52:04 AM | 137 | mg/l |
| SC ALTUR | Clor | 2/16/2017 1:52:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 1:52:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/16/2017 1:52:01 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 1:52:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 1:47:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 1:47:04 AM | 137 | mg/l |
| SC ALTUR | Clor | 2/16/2017 1:46:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 1:46:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/16/2017 1:46:21 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 1:46:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 1:42:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/16/2017 1:42:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 1:42:10 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 1:41:50 AM | 137 | mg/l |
| SC ALTUR | Temp | 2/16/2017 1:41:40 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 1:41:30 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 1:41:11 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/16/2017 1:41:04 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 1:41:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 1:41:02 AM | 137 | mg/l |
| SC ALTUR | Temp | 2/16/2017 1:41:01 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 1:41:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 1:36:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 1:36:03 AM | 137 | mg/l |
| SC ALTUR | Clor | 2/16/2017 1:35:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 1:35:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/16/2017 1:35:21 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 1:35:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 1:30:11 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 1:30:09 AM | 137 | mg/l |
| SC ALTUR | Clor | 2/16/2017 1:30:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 1:30:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/16/2017 1:30:01 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 1:30:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 1:25:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 1:25:01 AM | 137 | mg/l |
| SC ALTUR | Clor | 2/16/2017 1:24:23 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/16/2017 1:24:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/16/2017 1:24:21 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 1:24:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 1:24:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/16/2017 1:23:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 1:23:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 1:23:20 AM | 137 | mg/l |
| SC ALTUR | Temp | 2/16/2017 1:23:10 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 1:22:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 1:19:11 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 1:19:09 AM | 137 | mg/l |
| SC ALTUR | Clor | 2/16/2017 1:19:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 1:19:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/16/2017 1:19:01 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 1:19:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 1:14:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 1:14:01 AM | 137 | mg/l |
| SC ALTUR | Clor | 2/16/2017 1:13:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 1:13:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/16/2017 1:13:21 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 1:13:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 1:08:11 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/16/2017 1:08:04 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 1:08:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 1:08:02 AM | 137 | mg/l |
| SC ALTUR | Temp | 2/16/2017 1:08:01 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 1:08:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 1:03:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/16/2017 1:03:40 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 1:03:20 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 1:03:10 AM | 137 | mg/l |
| SC ALTUR | Cianuri | 2/16/2017 1:03:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 1:03:02 AM | 137 | mg/l |
| SC ALTUR | Temp | 2/16/2017 1:02:50 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 1:02:40 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/16/2017 1:02:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 1:02:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/16/2017 1:02:21 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 1:02:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 12:57:11 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 12:57:10 AM | 137 | mg/l |
| SC ALTUR | Clor | 2/16/2017 12:57:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 12:57:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/16/2017 12:57:01 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 12:57:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 12:52:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 12:52:01 AM | 137 | mg/l |
| SC ALTUR | Clor | 2/16/2017 12:51:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 12:51:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/16/2017 12:51:21 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 12:51:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 12:46:02 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 12:46:01 AM | 137 | mg/l |
| SC ALTUR | Clor | 2/16/2017 12:45:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 12:45:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/16/2017 12:45:41 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 12:45:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 12:43:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/16/2017 12:43:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 12:42:20 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 12:42:10 AM | 137 | mg/l |
| SC ALTUR | Temp | 2/16/2017 12:41:50 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 12:41:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 12:41:02 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/16/2017 12:40:25 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 12:40:23 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/16/2017 12:40:22 AM | 137 | mg/l |
| SC ALTUR | Temp | 2/16/2017 12:40:21 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 12:40:20 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/16/2017 12:35:04 AM | 137 | mg/l |
| SC ALTUR | Cianuri | 2/16/2017 12:35:02 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/16/2017 12:34:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 12:34:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/16/2017 12:34:41 AM | 26 | gradCels |
| SC ALTUR | pH | 2/16/2017 12:34:40 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/16/2017 12:30:03 AM | 137 | mg/l |
| SC ALTUR | Cianuri | 2/16/2017 12:30:02 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/16/2017 12:29:06 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 12:29:05 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/16/2017 12:29:04 AM | 27 | gradCels |
| SC ALTUR | pH | 2/16/2017 12:29:03 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 12:24:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 12:24:01 AM | 137 | mg/l |
| SC ALTUR | Clor | 2/16/2017 12:23:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 12:23:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/16/2017 12:23:41 AM | 27 | gradCels |
| SC ALTUR | pH | 2/16/2017 12:23:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 12:23:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/16/2017 12:22:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 12:21:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 12:21:30 AM | 137 | mg/l |
| SC ALTUR | Temp | 2/16/2017 12:21:20 AM | 27 | gradCels |
| SC ALTUR | pH | 2/16/2017 12:21:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 12:19:09 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 12:19:07 AM | 137 | mg/l |
| SC ALTUR | Clor | 2/16/2017 12:18:07 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 12:18:06 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/16/2017 12:18:05 AM | 27 | gradCels |
| SC ALTUR | pH | 2/16/2017 12:18:04 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 12:13:02 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/16/2017 12:12:44 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 12:12:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 12:12:42 AM | 137 | mg/l |
| SC ALTUR | Temp | 2/16/2017 12:12:41 AM | 27 | gradCels |
| SC ALTUR | pH | 2/16/2017 12:12:40 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/16/2017 12:08:09 AM | 137 | mg/l |
| SC ALTUR | Cianuri | 2/16/2017 12:08:07 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/16/2017 12:07:05 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 12:07:04 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/16/2017 12:07:03 AM | 27 | gradCels |
| SC ALTUR | pH | 2/16/2017 12:07:02 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/16/2017 12:02:03 AM | 137 | mg/l |
| SC ALTUR | Cianuri | 2/16/2017 12:02:02 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/16/2017 12:01:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 12:01:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/16/2017 12:01:41 AM | 27 | gradCels |
| SC ALTUR | pH | 2/16/2017 12:01:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/16/2017 12:01:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/16/2017 12:01:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/16/2017 12:00:20 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/16/2017 12:00:10 AM | 137 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:59:50 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:59:30 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 11:57:09 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 11:57:07 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:56:11 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 11:56:10 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:56:09 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:56:06 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 11:51:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 11:51:01 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:50:43 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/15/2017 11:50:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:50:41 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:50:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 11:46:09 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 11:46:05 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:45:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 11:45:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:45:04 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:45:03 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 11:40:02 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:39:24 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 11:39:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 11:39:22 PM | 137 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:39:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:39:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 11:38:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:38:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 11:36:40 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 11:36:30 PM | 137 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:36:20 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:35:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 11:34:07 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 11:34:06 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:34:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 11:34:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:34:01 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:34:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 11:29:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 11:29:02 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:28:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 11:28:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:28:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:28:20 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 11:23:08 PM | 137 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 11:23:07 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:23:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 11:23:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:23:01 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:23:00 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 11:18:03 PM | 137 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 11:18:01 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:17:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 11:17:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:17:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:17:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 11:13:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:13:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 11:13:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 11:12:50 PM | 137 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:12:30 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:12:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 11:12:08 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:12:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 11:12:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 11:12:02 PM | 137 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:12:01 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:12:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 11:07:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 11:07:01 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:06:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 11:06:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:06:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:06:20 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 11:01:11 PM | 137 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 11:01:09 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:01:06 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/15/2017 11:01:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:01:04 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:01:03 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:56:06 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:56:05 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:55:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:55:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:55:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:55:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:50:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:50:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:50:11 PM | 137 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 10:50:08 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:50:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:50:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:50:04 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:50:03 PM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/15/2017 10:49:40 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:49:30 PM | 137 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:49:20 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:49:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:45:05 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:45:03 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:44:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:44:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:44:24 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:44:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:39:03 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:38:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:38:46 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:38:45 PM | 137 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:38:44 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:38:43 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:34:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:34:03 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:33:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:33:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:33:24 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:33:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:28:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:28:02 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:27:46 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:27:45 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:27:44 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:27:43 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:27:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:27:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:26:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:26:40 PM | 137 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:26:30 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:25:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:23:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:23:09 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:22:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:22:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:22:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:22:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:17:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:17:03 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:16:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:16:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:16:41 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:16:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:12:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:12:08 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:11:26 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/15/2017 10:11:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:11:24 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:11:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:06:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:06:01 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:05:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:05:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:05:45 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:05:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:04:30 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:03:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:02:40 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:02:30 PM | 137 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:02:10 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:01:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:01:08 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:01:06 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:00:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:00:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:00:24 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:00:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 9:55:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 9:55:03 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:54:46 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 9:54:45 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:54:44 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:54:43 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 9:50:08 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 9:50:07 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:49:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 9:49:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:49:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:49:20 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 9:44:04 PM | 137 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 9:44:03 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:43:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 9:43:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:43:41 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:43:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 9:39:10 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 9:39:06 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 9:39:05 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:38:30 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:38:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 9:38:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:38:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:38:20 PM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/15/2017 9:37:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 9:37:40 PM | 137 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:37:30 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:37:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 9:33:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 9:33:01 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:32:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 9:32:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:32:41 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:32:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 9:28:05 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 9:28:03 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:27:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 9:27:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:27:24 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:27:23 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 9:22:04 PM | 137 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 9:22:01 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:21:46 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/15/2017 9:21:45 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:21:44 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:21:43 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 9:17:06 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 9:17:04 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:16:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 9:16:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:16:01 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:16:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 9:15:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:15:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 9:15:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 9:15:00 PM | 137 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:14:30 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:13:30 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 9:11:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 9:11:03 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:10:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 9:10:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:10:41 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:10:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 9:06:05 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 9:06:03 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:05:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 9:05:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:05:04 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:05:03 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 9:00:04 PM | 137 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 9:00:01 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:59:46 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:59:45 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:59:44 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:59:43 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 8:55:05 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:55:03 PM | 137 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 8:54:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:54:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:54:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:54:04 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:54:03 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/15/2017 8:53:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:53:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:53:20 PM | 137 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:53:10 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:53:00 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 8:49:04 PM | 137 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 8:49:02 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:48:46 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:48:45 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:48:44 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:48:43 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 8:44:05 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:43:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:43:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:43:02 PM | 137 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:43:01 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:43:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 8:38:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:38:01 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:37:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:37:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:37:45 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:37:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 8:33:06 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:33:04 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:32:03 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/15/2017 8:32:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:32:01 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:32:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 8:31:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:31:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:31:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:30:40 PM | 137 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:28:40 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:28:30 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 8:27:04 PM | 137 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 8:27:01 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:26:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:26:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:26:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:26:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 8:22:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:22:02 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:21:09 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:21:08 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:21:07 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:21:06 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 8:16:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:16:03 PM | 137 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:15:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:15:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:15:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:15:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 8:10:11 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:10:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:10:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:10:02 PM | 137 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:10:01 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:10:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 8:05:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:05:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:05:10 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 8:05:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:05:02 PM | 138 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:04:40 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:04:30 PM | 27 | gradCels |
| SC ALTUR | Clor | 2/15/2017 8:04:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:04:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:04:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:04:20 PM | 7 | unit pH |
| SC ALTUR | pH | 2/15/2017 8:04:10 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 7:59:11 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 7:59:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:59:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:59:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:59:01 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:59:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 7:54:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:54:09 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:53:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:53:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:53:24 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:53:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 7:48:11 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:48:09 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:48:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:48:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:48:01 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:48:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 7:43:09 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:43:07 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:42:26 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/15/2017 7:42:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:42:24 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:42:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 7:41:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:40:40 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:39:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:39:00 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:38:50 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:38:40 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 7:37:11 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 7:37:09 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:37:07 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:37:06 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:37:05 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:37:04 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 7:32:09 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:32:07 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:31:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:31:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:31:24 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:31:23 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 7:26:11 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 7:26:08 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:26:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:26:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:26:04 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:26:03 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 7:21:08 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:21:06 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:20:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:20:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:20:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:20:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 7:19:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:19:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:19:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:18:30 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:17:20 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:17:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 7:15:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:15:03 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:14:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:14:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:14:41 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:14:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 7:10:07 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:10:05 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:09:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:09:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:09:24 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:09:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 7:04:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:04:02 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:03:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:03:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:03:45 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:03:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:59:05 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 6:59:03 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:58:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:58:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:58:24 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:58:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:58:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:57:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:57:30 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/15/2017 6:57:20 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:57:10 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:57:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:53:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 6:53:03 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:52:46 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:52:45 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:52:44 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:52:43 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:48:05 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 6:48:03 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:47:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:47:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:47:24 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:47:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:42:03 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:41:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:41:46 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 6:41:45 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:41:44 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:41:43 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:37:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:37:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:37:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 6:37:03 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 6:37:02 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 6:36:40 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:36:30 PM | 27 | gradCels |
| SC ALTUR | Clor | 2/15/2017 6:36:27 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:36:26 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:36:25 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:36:24 PM | 7 | unit pH |
| SC ALTUR | pH | 2/15/2017 6:36:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:31:01 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 6:31:00 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:30:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:30:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:30:41 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:30:40 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 6:26:04 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 6:26:03 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:25:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:25:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:25:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:25:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:20:01 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 6:20:00 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:19:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:19:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:19:41 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:19:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:15:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:15:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:15:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 6:15:04 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 6:15:01 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:14:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:14:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:14:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:14:20 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 6:14:00 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:13:50 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:13:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:09:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:08:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:08:43 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/15/2017 6:08:42 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:08:41 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:08:40 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 6:04:03 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 6:04:02 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:03:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:03:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:03:01 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:03:00 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 5:58:01 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 5:58:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:57:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:57:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:57:41 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:57:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 5:53:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 5:53:03 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:52:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:52:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:52:01 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:52:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 5:51:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:51:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:51:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 5:51:00 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:50:30 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:49:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 5:47:01 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 5:47:00 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:46:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:46:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:46:41 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:46:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 5:42:01 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:41:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:41:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 5:41:02 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:41:01 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:41:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 5:36:01 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 5:36:00 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:35:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:35:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:35:41 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:35:40 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 5:31:04 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 5:31:01 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:30:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:30:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:30:01 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:30:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 5:26:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:26:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:26:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 5:25:40 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:25:30 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:25:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 5:25:01 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 5:25:00 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:24:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:24:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:24:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:24:20 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 5:20:10 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 5:20:07 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:19:03 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/15/2017 5:19:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:19:01 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:19:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 5:14:07 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 5:14:06 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:13:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:13:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:13:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:13:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 5:08:05 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:08:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:08:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 5:08:02 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:08:01 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:08:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 5:04:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:04:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:03:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 5:03:20 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:03:10 PM | 27 | gradCels |
| SC ALTUR | Substante organice | 2/15/2017 5:03:07 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 5:03:06 PM | 0 | mg/l |
| SC ALTUR | pH | 2/15/2017 5:02:40 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/15/2017 5:02:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:02:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:02:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:02:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:57:05 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:57:04 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:57:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:57:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:57:01 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:57:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:52:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:52:02 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:51:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:51:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:51:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:51:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:46:05 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:46:04 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:46:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:46:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:46:01 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:46:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:41:03 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:40:24 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:40:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:40:22 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:40:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:40:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:37:30 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:37:20 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:36:40 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:36:30 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:35:40 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:35:30 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 4:35:01 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 4:35:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:34:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:34:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:34:41 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:34:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:30:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:30:02 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:29:23 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/15/2017 4:29:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:29:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:29:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:24:01 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:24:00 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:23:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:23:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:23:41 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:23:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:19:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:19:03 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:18:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:18:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:18:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:18:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:13:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:12:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:12:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:12:42 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:12:41 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:12:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:08:30 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:08:20 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:08:04 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 4:08:01 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:07:30 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:07:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:07:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:07:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:07:20 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 4:07:00 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:06:50 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:06:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:02:01 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:02:00 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:01:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:01:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:01:41 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:01:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 3:57:01 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:57:00 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:56:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:56:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:56:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:56:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 3:52:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:52:01 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:51:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:51:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:51:21 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:51:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 3:46:01 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:46:00 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:45:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:45:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:45:41 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:45:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 3:42:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:41:40 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:41:20 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:41:10 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 3:41:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:40:20 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:40:10 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/15/2017 3:40:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:40:03 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/15/2017 3:40:02 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:40:01 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:40:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 3:35:01 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:35:00 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:34:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:34:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:34:41 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:34:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 3:30:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:30:02 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:29:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:29:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:29:01 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:29:00 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 3:24:01 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 3:24:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:23:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:23:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:23:41 PM | 27 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:23:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 3:19:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:19:03 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:18:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:18:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:18:01 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:18:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 3:17:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:16:40 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:15:40 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:15:30 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:14:40 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:14:30 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 3:13:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:12:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:12:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:12:42 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:12:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:12:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 3:08:01 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:08:00 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:07:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:07:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:07:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:07:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 3:03:05 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:03:03 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:02:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:02:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:02:01 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:02:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:57:01 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:57:00 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:56:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:56:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:56:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:56:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:54:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:54:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:53:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:52:40 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:52:30 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:52:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:52:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:52:02 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:51:03 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/15/2017 2:51:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:51:01 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:51:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:46:12 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:46:10 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:45:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:45:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:45:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:45:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:40:05 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:40:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:40:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:40:02 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:40:01 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:40:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:35:15 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:35:13 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:35:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:35:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:35:01 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:35:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:33:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:33:40 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:33:20 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:33:10 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:32:20 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:31:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:30:05 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:30:03 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:29:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:29:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:29:24 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:29:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:23:56 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:23:55 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:23:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:23:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:23:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:23:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:19:05 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:19:03 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:18:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:18:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:18:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:18:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:12:56 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:12:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:12:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:12:42 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:12:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:12:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:12:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:11:40 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:11:20 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:10:40 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:10:30 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:10:20 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 2:08:04 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 2:08:01 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:07:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:07:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:07:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:07:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:01:56 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:01:54 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:01:46 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/15/2017 2:01:45 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:01:44 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:01:43 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 1:57:06 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:57:05 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:56:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:56:29 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:56:28 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:56:27 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 1:51:00 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 1:50:57 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:50:56 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:50:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:50:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:50:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:50:40 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/15/2017 1:50:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:50:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:49:40 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:49:30 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:48:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 1:46:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:46:02 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:45:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:45:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:45:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:45:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 1:39:56 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:39:48 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:39:47 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:39:46 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:39:45 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:39:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 1:35:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:35:02 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:34:27 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:34:26 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:34:25 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:34:24 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 1:28:56 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:28:54 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:28:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:28:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:28:45 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:28:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 1:27:30 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:27:20 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:26:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:26:20 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:25:40 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:25:30 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 1:24:05 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:24:03 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:23:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:23:09 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:23:08 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:23:07 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 1:17:57 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:17:56 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:17:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:17:49 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:17:48 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:17:47 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 1:13:02 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:12:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:12:03 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/15/2017 1:12:02 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:12:01 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:12:00 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 1:06:57 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 1:06:56 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:06:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:06:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:06:45 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:06:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 1:03:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:03:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:02:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:02:10 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 1:02:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:02:02 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:01:40 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:01:30 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/15/2017 1:01:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:01:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:01:04 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:01:03 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:55:55 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:55:53 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:55:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:55:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:55:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:55:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:51:06 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:51:04 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:50:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:50:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:50:04 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:50:03 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:44:57 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:44:56 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:44:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:44:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:44:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:44:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:40:05 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 12:39:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:39:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:39:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:39:02 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:39:01 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:39:00 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/15/2017 12:38:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:38:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:38:20 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:38:10 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:37:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:33:56 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:33:54 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:33:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:33:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:33:45 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:33:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:29:07 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:29:06 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:28:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:28:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:28:04 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:28:03 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 12:22:57 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 12:22:54 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:22:43 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/15/2017 12:22:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:22:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:22:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:18:06 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:18:05 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:17:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:17:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:17:04 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:17:03 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:15:30 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:15:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:14:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:13:40 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:13:30 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:12:30 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:12:05 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:11:31 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:11:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:11:29 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:11:28 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:11:27 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:07:05 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:07:04 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:06:11 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:06:10 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:06:09 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:06:08 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:01:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:01:02 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:00:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:00:29 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:00:28 PM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:00:27 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 11:56:06 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 11:56:05 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:55:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 11:55:09 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:55:08 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:55:07 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 11:50:06 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 11:50:04 AM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 11:49:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:49:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 11:49:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:49:21 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:49:20 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/15/2017 11:49:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 11:48:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 11:48:40 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:48:30 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:48:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 11:45:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 11:45:01 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:44:09 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 11:44:08 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:44:07 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:44:06 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 11:39:03 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:38:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 11:38:26 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 11:38:25 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:38:24 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:38:23 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 11:33:11 AM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 11:33:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:33:07 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/15/2017 11:33:06 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:33:05 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:33:04 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 11:28:04 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 11:28:02 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:27:26 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 11:27:25 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:27:24 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:27:23 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 11:23:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:23:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 11:22:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 11:22:30 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:22:20 AM | 26 | gradCels |
| SC ALTUR | Substante organice | 2/15/2017 11:22:17 AM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 11:22:14 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:22:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 11:22:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:22:01 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:22:00 AM | 7 | unit pH |
| SC ALTUR | pH | 2/15/2017 11:21:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 11:17:07 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 11:17:05 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:16:26 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 11:16:25 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:16:24 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:16:23 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 11:11:17 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:11:07 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 11:11:06 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 11:11:05 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:11:04 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:11:03 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 11:06:04 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 11:06:02 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 11:05:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 11:05:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 11:05:21 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 11:05:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 11:00:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:59:57 AM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 10:59:54 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:59:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:59:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:59:41 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:59:40 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/15/2017 10:59:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:59:10 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:58:40 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:58:30 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:58:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:55:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:55:03 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:54:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:54:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:54:21 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:54:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:48:56 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:48:54 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:48:47 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:48:46 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:48:45 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:48:44 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:44:04 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:44:02 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:43:30 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/15/2017 10:43:29 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:43:28 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:43:27 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:37:56 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:37:51 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:37:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:37:49 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:37:48 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:37:47 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:33:30 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 10:33:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:33:01 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:32:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:32:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:32:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:32:21 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:32:20 AM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/15/2017 10:31:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:31:40 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:31:30 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:31:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:26:57 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:26:56 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:26:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:26:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:26:41 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:26:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:22:06 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:22:05 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:21:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:21:29 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:21:28 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:21:27 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:15:54 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:15:52 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:15:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:15:49 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:15:48 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:15:47 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:11:01 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:10:24 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:10:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:10:22 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:10:21 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:10:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:09:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:09:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:08:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:08:10 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:08:00 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:07:30 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:04:56 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:04:54 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 10:04:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 10:04:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 10:04:41 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 10:04:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 10:00:04 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 10:00:02 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:59:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 9:59:29 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:59:28 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:59:27 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 9:53:55 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 9:53:53 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:53:43 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/15/2017 9:53:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:53:41 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:53:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 9:49:06 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 9:49:05 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:48:25 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 9:48:24 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:48:23 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:48:22 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 9:47:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:46:40 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 9:46:10 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 9:45:30 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:45:10 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:44:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 9:42:55 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:42:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 9:42:49 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 9:42:48 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:42:47 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:42:46 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 9:38:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 9:38:01 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:37:11 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 9:37:10 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:37:09 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:37:08 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 9:31:56 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 9:31:54 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:31:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 9:31:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:31:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:31:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 9:27:04 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 9:27:02 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:26:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 9:26:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:26:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:26:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 9:24:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:23:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 9:22:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 9:22:20 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:22:10 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:21:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 9:20:55 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 9:20:53 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:20:47 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 9:20:46 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:20:45 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:20:44 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 9:16:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 9:16:03 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:15:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 9:15:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:15:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:15:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 9:09:57 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:09:44 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 9:09:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 9:09:42 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:09:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:09:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 9:05:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 9:05:03 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 9:04:03 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/15/2017 9:04:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 9:04:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 9:04:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 8:58:55 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:58:53 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:58:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:58:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:58:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:58:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 8:57:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:57:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:56:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:56:30 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:56:20 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:55:30 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 8:54:06 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:54:04 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:53:07 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:53:06 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:53:05 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:53:04 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 8:48:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:48:03 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:47:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:47:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:47:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:47:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 8:43:05 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:42:08 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:42:07 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:42:06 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:42:05 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:42:04 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 8:37:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:37:04 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:36:31 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:36:30 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:36:29 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:36:28 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 8:33:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:32:40 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:32:10 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 8:32:06 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:32:05 AM | 138 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:31:40 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:31:30 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:31:20 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/15/2017 8:31:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:31:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:31:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:31:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 8:26:06 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:26:05 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:25:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:25:26 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:25:25 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:25:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 8:21:04 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:21:02 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:20:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:20:09 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:20:08 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:20:07 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 8:15:04 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:15:02 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:14:26 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/15/2017 8:14:25 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:14:24 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:14:23 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 8:09:18 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:09:08 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:09:07 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:09:06 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:09:05 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:09:04 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 8:08:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:08:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:08:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:07:20 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:06:40 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:06:30 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 8:04:06 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 8:04:05 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 8:03:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 8:03:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 8:03:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 8:03:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 7:58:15 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:58:13 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:58:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:58:09 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:58:08 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:58:07 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 7:53:04 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:53:02 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:52:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:52:29 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:52:28 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:52:27 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 7:46:59 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:46:58 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:46:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:46:49 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:46:48 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:46:47 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 7:46:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:46:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:45:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:45:30 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:45:20 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:44:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 7:42:06 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:41:32 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:41:31 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:41:29 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:41:28 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:41:27 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 7:35:57 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:35:55 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:35:49 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:35:48 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:35:47 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:35:46 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 7:31:06 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:31:05 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:30:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:30:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:30:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:30:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 7:24:56 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:24:54 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:24:50 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/15/2017 7:24:49 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:24:48 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:24:47 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 7:21:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:20:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:20:10 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 7:20:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:20:03 AM | 138 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:19:40 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:19:26 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:19:25 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:19:24 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:19:23 AM | 7 | unit pH |
| SC ALTUR | Temp | 2/15/2017 7:18:40 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:18:30 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 7:13:56 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:13:54 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:13:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:13:49 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:13:48 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:13:47 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 7:09:05 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:08:24 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:08:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:08:22 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:08:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:08:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 7:02:55 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 7:02:53 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 7:02:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 7:02:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 7:02:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 7:02:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:58:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 6:58:03 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:57:26 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:57:25 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:57:24 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:57:23 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:53:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:53:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:52:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 6:52:30 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:52:20 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:52:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:51:57 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 6:51:55 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:51:46 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:51:45 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:51:44 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:51:43 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:47:04 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 6:47:02 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:46:05 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:46:04 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:46:03 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:46:02 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:40:55 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:40:44 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:40:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 6:40:42 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:40:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:40:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:36:04 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 6:36:02 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:35:12 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/15/2017 6:35:11 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:35:10 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:35:09 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:30:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:30:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:30:00 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 6:29:57 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 6:29:56 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:29:49 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:29:48 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:29:47 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:29:46 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 6:29:20 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:29:10 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:29:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:25:04 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 6:25:02 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:24:05 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:24:04 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:24:03 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:24:02 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:18:56 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 6:18:54 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:18:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:18:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:18:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:18:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:14:01 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:13:06 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:13:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 6:13:04 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:13:03 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:13:02 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:07:56 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 6:07:54 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:07:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:07:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:07:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:07:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:06:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:06:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:05:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 6:05:20 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:05:10 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:04:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 6:03:06 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 6:03:05 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 6:02:05 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 6:02:04 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 6:02:03 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 6:02:02 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 5:56:56 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 5:56:54 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:56:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:56:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:56:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:56:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 5:52:06 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 5:52:05 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:51:05 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:51:04 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:51:03 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:51:02 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 5:46:04 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 5:46:02 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:45:23 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/15/2017 5:45:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:45:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:45:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 5:41:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:41:30 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 5:41:04 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:40:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 5:40:20 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:40:06 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:40:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 5:40:04 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:40:03 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:40:02 AM | 7 | unit pH |
| SC ALTUR | Temp | 2/15/2017 5:39:40 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:39:30 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 5:35:04 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 5:35:02 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:34:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:34:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:34:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:34:20 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 5:30:06 AM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 5:30:03 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:29:05 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:29:04 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:29:03 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:29:02 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 5:24:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 5:24:03 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:23:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:23:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:23:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:23:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 5:18:07 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 5:18:05 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:18:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:18:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:18:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:18:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 5:17:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:16:40 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:16:20 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 5:15:40 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:15:30 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:14:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 5:13:02 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:12:24 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:12:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 5:12:22 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:12:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:12:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 5:06:46 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 5:06:45 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:06:44 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:06:43 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:06:42 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:06:41 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 5:02:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 5:02:03 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 5:01:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 5:01:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 5:01:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 5:01:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:55:45 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:55:44 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:55:43 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/15/2017 4:55:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:55:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:55:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:53:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:53:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:52:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:51:50 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:51:30 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:51:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:51:06 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:51:04 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:50:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:50:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:50:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:50:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:44:45 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:44:44 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:44:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:44:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:44:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:44:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:40:06 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:40:04 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:39:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:39:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:39:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:39:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:33:45 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:33:44 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:33:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:33:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:33:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:33:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:30:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:30:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:29:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:29:30 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:29:20 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:29:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:29:06 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:29:05 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:28:05 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:28:04 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:28:03 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:28:02 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:22:45 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:22:44 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:22:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:22:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:22:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:22:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:18:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:18:03 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:17:05 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:17:04 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:17:03 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:17:02 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:11:51 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:11:44 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:11:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:11:42 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:11:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:11:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:08:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:08:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:07:50 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/15/2017 4:07:40 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:07:30 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:07:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 4:07:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 4:07:01 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:06:05 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:06:04 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:06:03 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:06:02 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 4:00:57 AM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 4:00:53 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 4:00:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 4:00:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 4:00:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 4:00:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 3:56:06 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:56:04 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:55:05 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:55:04 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:55:03 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:55:02 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 3:49:56 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:49:55 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:49:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:49:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:49:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:49:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 3:46:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:46:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:46:10 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:45:40 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:45:30 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:45:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 3:45:04 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:45:02 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:44:05 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:44:04 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:44:03 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:44:02 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 3:38:48 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:38:24 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:38:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:38:22 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:38:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:38:20 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 3:34:05 AM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 3:34:04 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:33:05 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:33:04 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:33:03 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:33:02 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 3:27:52 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:27:50 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:27:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:27:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:27:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:27:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 3:23:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:23:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:23:10 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 3:23:06 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:23:05 AM | 138 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:22:40 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:22:30 AM | 25 | gradCels |
| SC ALTUR | Clor | 2/15/2017 3:22:05 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:22:04 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Temp | 2/15/2017 3:22:03 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:22:02 AM | 7 | unit pH |
| SC ALTUR | pH | 2/15/2017 3:21:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 3:16:53 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:16:52 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:16:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:16:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:16:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:16:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 3:12:04 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:11:06 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:11:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:11:04 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:11:03 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:11:02 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 3:05:51 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:05:49 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:05:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:05:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:05:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:05:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 3:01:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:00:40 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:00:20 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 3:00:07 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 3:00:06 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 3:00:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 3:00:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 3:00:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 3:00:00 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 2:59:40 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:59:30 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:59:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:54:56 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:54:55 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:54:26 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:54:24 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:54:22 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:54:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:48:45 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:48:44 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:48:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:48:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:48:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:48:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:43:53 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:43:51 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:43:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:43:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:43:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:43:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:37:50 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 2:37:45 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:37:44 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:37:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:37:42 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:37:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:37:40 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/15/2017 2:37:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:36:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:35:40 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:35:30 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:34:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:32:52 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:32:50 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:32:23 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/15/2017 2:32:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:32:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:32:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:26:47 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:26:45 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:26:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:26:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:26:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:26:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:21:51 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:21:49 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:21:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:21:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:21:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:21:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:15:50 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 2:15:47 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:15:46 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:15:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:15:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:15:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:15:40 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/15/2017 2:15:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:14:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:13:40 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:13:30 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:12:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:10:51 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:10:24 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:10:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:10:22 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:10:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:10:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:04:47 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:04:45 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 2:04:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 2:04:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 2:04:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 2:04:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 2:00:07 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 2:00:06 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:59:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:59:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:59:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:59:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 1:53:47 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:53:46 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:53:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:53:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:53:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:53:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 1:52:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:52:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:51:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:51:20 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:51:10 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:50:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 1:49:06 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:49:05 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:48:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:48:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:48:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:48:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 1:42:46 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:42:44 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:42:43 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/15/2017 1:42:42 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:42:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:42:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 1:37:55 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:37:53 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:37:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:37:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:37:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:37:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 1:32:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:32:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:32:00 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 1:31:52 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:31:50 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:31:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:31:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:31:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:31:40 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/15/2017 1:31:20 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:31:10 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:30:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 1:27:08 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:27:07 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:26:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:26:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:26:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:26:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 1:20:52 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:20:51 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:20:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:20:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:20:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:20:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 1:16:08 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:16:06 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:15:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:15:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:15:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:15:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 1:11:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:10:40 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:10:20 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:10:10 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:10:00 AM | 25 | gradCels |
| SC ALTUR | Cianuri | 2/15/2017 1:09:52 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:09:44 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:09:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:09:42 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:09:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:09:40 AM | 7 | unit pH |
| SC ALTUR | pH | 2/15/2017 1:09:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 1:05:07 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 1:05:06 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 1:04:08 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 1:04:07 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 1:04:06 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 1:04:05 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:59:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:59:02 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:58:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:58:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:58:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:58:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:54:08 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:54:07 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:53:03 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/15/2017 12:53:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:53:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:53:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:49:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:48:40 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:48:20 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/15/2017 12:48:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:48:02 AM | 138 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:47:40 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:47:30 AM | 25 | gradCels |
| SC ALTUR | Clor | 2/15/2017 12:47:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:47:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:47:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:47:20 AM | 7 | unit pH |
| SC ALTUR | pH | 2/15/2017 12:47:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:43:07 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:42:09 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:42:08 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:42:07 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:42:06 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:42:05 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:36:55 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:36:53 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:36:28 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:36:27 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:36:26 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:36:25 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:32:08 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:32:07 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:31:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:31:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:31:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:31:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:27:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:27:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:26:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:26:40 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:26:30 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:26:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:25:55 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:25:53 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:25:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:25:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:25:21 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:25:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:20:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:20:04 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:20:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:20:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:20:01 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:20:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:14:53 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:14:52 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:14:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:14:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:14:21 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:14:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:08:52 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:08:44 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:08:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:08:42 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:08:41 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:08:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:06:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:05:40 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:05:00 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/15/2017 12:04:50 AM | 138 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:04:40 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:04:30 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/15/2017 12:03:53 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/15/2017 12:03:52 AM | 138 | mg/l |
| SC ALTUR | Clor | 2/15/2017 12:03:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/15/2017 12:03:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/15/2017 12:03:21 AM | 26 | gradCels |
| SC ALTUR | pH | 2/15/2017 12:03:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:57:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:57:49 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:57:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:57:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:57:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:57:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:52:55 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:52:54 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:52:09 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:52:08 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:52:07 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:52:06 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:46:51 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:46:49 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:46:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:46:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:46:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:46:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:43:30 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:43:20 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:42:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:42:40 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:42:30 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:42:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:41:55 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:41:54 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:41:08 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:41:07 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:41:06 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:41:05 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:35:52 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:35:50 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:35:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:35:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:35:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:35:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:30:49 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:30:47 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:30:08 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:30:07 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:30:06 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:30:05 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:24:54 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:24:53 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:24:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:24:43 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:24:42 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:24:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:22:30 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:21:40 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:20:40 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:20:30 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:20:20 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:20:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:19:49 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:19:48 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:19:09 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/14/2017 11:19:08 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:19:07 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:19:06 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:13:52 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:13:51 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:13:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:13:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:13:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:13:40 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 11:08:49 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 11:08:46 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:08:07 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:08:06 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:08:05 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:08:04 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:02:52 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:02:51 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:02:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:02:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:02:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:02:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 10:58:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:58:10 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 10:57:48 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 10:57:46 PM | 138 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:57:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:57:07 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:57:06 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:57:05 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:57:04 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 10:56:40 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:56:30 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:56:00 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 10:51:52 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 10:51:49 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:51:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:51:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:51:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:51:40 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 10:46:49 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 10:46:48 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:46:07 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:46:06 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:46:05 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:46:04 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 10:40:56 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:40:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:40:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 10:40:42 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:40:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:40:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 10:36:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:36:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:36:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 10:35:50 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 10:35:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 10:35:41 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:35:30 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:35:10 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/14/2017 10:34:55 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:34:54 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:34:53 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:34:52 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 10:29:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 10:29:47 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:29:23 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/14/2017 10:29:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:29:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:29:20 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 10:24:43 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 10:24:41 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:24:27 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:24:26 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:24:25 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:24:24 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 10:19:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 10:19:42 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:18:58 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:18:57 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:18:56 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:18:55 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 10:15:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:15:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:14:30 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 10:14:05 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 10:14:04 PM | 138 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 10:13:40 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:13:30 PM | 26 | gradCels |
| SC ALTUR | Clor | 2/14/2017 10:13:27 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:13:26 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:13:25 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:13:24 PM | 7 | unit pH |
| SC ALTUR | pH | 2/14/2017 10:13:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 10:08:48 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:07:59 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:07:58 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 10:07:57 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:07:56 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:07:55 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 10:03:05 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 10:03:04 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:02:27 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:02:26 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:02:25 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:02:24 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:57:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:57:40 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:57:00 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:56:59 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:56:58 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:56:57 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:53:30 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:53:20 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:53:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:52:50 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:52:30 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:52:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:52:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:52:02 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:51:27 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:51:26 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:51:25 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:51:24 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:46:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:46:40 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:45:55 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:45:54 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:45:53 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:45:52 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:40:44 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:40:28 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:40:27 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/14/2017 9:40:26 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:40:25 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:40:24 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:35:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:35:42 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:34:53 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:34:52 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:34:51 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:34:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:32:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:31:40 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:31:20 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:31:10 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:31:00 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:30:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:29:45 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:29:43 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:29:27 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:29:26 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:29:25 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:29:24 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:24:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:24:41 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:23:53 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:23:52 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:23:51 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:23:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:19:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:19:02 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:18:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:18:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:18:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:18:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:13:42 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:12:54 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:12:53 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:12:52 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:12:51 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:12:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:11:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:11:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:10:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:10:20 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:10:10 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:09:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:07:46 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:07:44 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:07:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:07:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:07:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:07:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:01:53 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:01:52 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:01:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:01:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:01:45 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:01:44 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 8:56:47 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 8:56:43 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:56:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:56:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:56:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:56:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 8:51:00 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 8:50:52 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 8:50:51 PM | 138 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Clor | 2/14/2017 8:50:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:50:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:50:45 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:50:44 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/14/2017 8:50:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:49:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 8:49:20 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:49:10 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:49:00 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 8:45:47 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 8:45:44 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:45:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:45:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:45:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:45:20 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 8:39:56 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 8:39:53 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:39:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:39:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:39:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:39:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 8:34:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 8:34:41 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:34:07 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:34:06 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:34:05 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:34:04 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 8:30:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:30:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:30:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 8:29:50 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:29:40 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:29:30 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 8:28:57 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 8:28:55 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:28:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:28:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:28:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:28:40 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 8:23:47 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 8:23:44 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:23:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:23:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:23:01 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:23:00 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 8:17:58 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 8:17:56 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:17:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:17:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:17:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:17:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 8:12:43 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:12:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:12:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 8:12:02 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:12:01 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:12:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 8:08:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:08:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:08:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 8:07:50 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:07:30 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:07:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 8:06:57 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 8:06:55 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:06:43 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/14/2017 8:06:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:06:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:06:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 8:01:46 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 8:01:44 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:01:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:01:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:01:01 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:01:00 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 7:55:58 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 7:55:57 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:55:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:55:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:55:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:55:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 7:50:47 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 7:50:44 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:50:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:50:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:50:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:50:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 7:47:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:47:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:46:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 7:46:00 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:45:50 PM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:45:30 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 7:44:54 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 7:44:52 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:44:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:44:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:44:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:44:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 7:39:44 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:39:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:39:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 7:39:02 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:39:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:39:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 7:33:58 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 7:33:56 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:33:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:33:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:33:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:33:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 7:28:47 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 7:28:46 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:28:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:28:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:28:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:28:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 7:25:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:24:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:24:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 7:23:50 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:23:41 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:23:30 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 7:22:58 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 7:22:56 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:22:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:22:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:22:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:22:20 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 7:17:47 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 7:17:44 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:16:47 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/14/2017 7:16:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:16:45 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:16:44 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 7:12:00 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 7:11:57 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:11:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:11:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:11:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:11:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 7:06:45 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 7:06:43 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:05:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:05:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:05:45 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:05:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 7:04:30 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:04:20 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:03:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 7:03:20 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:03:10 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:02:50 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 7:00:59 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 7:00:58 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:00:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:00:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:00:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:00:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:54:45 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:54:44 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:54:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:54:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:54:41 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:54:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:49:57 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:49:55 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:49:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:49:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:49:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:49:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:43:45 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:43:44 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:43:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:43:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:43:41 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:43:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:43:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:42:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:42:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:41:20 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:41:10 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:40:30 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:38:58 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:38:24 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:38:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:38:22 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:38:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:38:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:32:45 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:32:44 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:32:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:32:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:32:41 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:32:40 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 6:28:00 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 6:27:57 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:27:23 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/14/2017 6:27:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:27:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:27:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:21:45 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:21:44 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:21:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:21:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:21:41 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:21:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:21:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:20:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:20:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:19:20 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:19:10 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:19:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:16:58 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:16:56 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:16:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:16:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:16:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:16:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:10:45 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:10:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:10:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:10:42 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:10:41 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:10:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:05:58 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:05:56 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:05:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:05:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:05:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:05:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:01:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:00:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:00:20 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 5:59:50 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 5:59:45 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 5:59:44 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:59:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:59:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:59:41 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:59:40 PM | 7 | unit pH |
| SC ALTUR | Temp | 2/14/2017 5:59:20 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:59:10 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 5:55:00 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 5:54:57 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:54:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:54:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:54:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:54:00 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 5:48:45 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 5:48:44 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:48:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:48:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:48:41 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:48:40 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 5:43:59 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 5:43:57 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:43:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:43:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:43:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:43:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 5:39:30 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:39:20 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:39:00 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/14/2017 5:38:50 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:38:30 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:38:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 5:37:45 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 5:37:44 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:37:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:37:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:37:41 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:37:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 5:32:59 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 5:32:57 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:32:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:32:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:32:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:32:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 5:26:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 5:26:40 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:26:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:26:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:26:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:26:20 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 5:21:48 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 5:21:45 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:21:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:21:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:21:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:21:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 5:18:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:17:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:17:20 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 5:17:10 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:17:00 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:16:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 5:15:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 5:15:40 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:15:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:15:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:15:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:15:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 5:10:43 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:09:48 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:09:47 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 5:09:46 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:09:45 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:09:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 5:04:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 5:04:40 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:04:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:04:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:04:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:04:20 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 4:59:47 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 4:59:44 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:58:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:58:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:58:45 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:58:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 4:58:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:57:40 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:57:20 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 4:57:10 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:56:30 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:55:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 4:53:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 4:53:40 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:53:23 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/14/2017 4:53:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:53:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:53:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 4:48:48 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 4:48:47 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:47:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:47:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:47:45 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:47:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 4:42:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 4:42:40 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:42:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:42:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:42:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:42:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 4:37:47 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 4:37:45 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 4:37:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:36:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:36:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:36:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:36:45 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:36:44 PM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/14/2017 4:36:20 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 4:36:10 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:36:00 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:35:50 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 4:31:51 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 4:31:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:31:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:31:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:31:41 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:31:40 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 4:26:47 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 4:26:44 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:26:27 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:26:26 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:26:25 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:26:24 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 4:20:51 PM | 138 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 4:20:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:20:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:20:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:20:45 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:20:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 4:18:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:17:20 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:17:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 4:16:50 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:16:40 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:16:30 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 4:15:46 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 4:15:44 PM | 138 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:15:24 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:15:23 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:15:22 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:15:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 4:09:51 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:09:48 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:09:47 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 4:09:46 PM | 138 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:09:45 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:09:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 4:04:45 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 4:04:43 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:04:27 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/14/2017 4:04:26 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:04:25 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:04:24 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:59:10 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 3:58:51 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:58:49 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:58:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:58:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:58:45 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:58:44 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/14/2017 3:58:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:58:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:58:00 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:57:50 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:57:30 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:53:47 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:53:46 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:53:27 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:53:26 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:53:25 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:53:24 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:47:51 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:47:49 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:47:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:47:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:47:45 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:47:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:42:44 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:42:24 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:42:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:42:22 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:42:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:42:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:40:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:40:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:39:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:38:40 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:38:30 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:38:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:36:51 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:36:49 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:36:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:36:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:36:41 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:36:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:31:45 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:31:43 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:31:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:31:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:31:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:31:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:25:51 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:25:50 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:25:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:25:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:25:41 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:25:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:21:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:21:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:20:50 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 3:20:46 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:20:44 PM | 139 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:20:30 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:20:20 PM | 25 | gradCels |
| SC ALTUR | Clor | 2/14/2017 3:20:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:20:02 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Temp | 2/14/2017 3:20:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:20:00 PM | 7 | unit pH |
| SC ALTUR | pH | 2/14/2017 3:19:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:14:58 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:14:56 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:14:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:14:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:14:41 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:14:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:09:48 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:09:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:09:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:09:02 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:09:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:09:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:03:58 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:03:57 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:03:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:03:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:03:41 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:03:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:01:30 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:01:20 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:00:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:00:10 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:00:00 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:59:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 2:58:51 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:58:50 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:58:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:58:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:58:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:58:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 2:52:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:52:49 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:52:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:52:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:52:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:52:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 2:47:51 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:47:50 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:47:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:47:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:47:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:47:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 2:41:48 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:41:46 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:41:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:41:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:41:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:41:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 2:41:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:41:00 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:40:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:40:10 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:39:30 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:39:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 2:36:49 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:36:47 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:36:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:36:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:36:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:36:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 2:31:44 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:31:43 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:30:50 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/14/2017 2:30:49 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:30:48 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:30:47 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 2:25:49 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:25:47 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:25:27 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:25:26 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:25:25 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:25:24 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 2:20:45 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:20:43 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 2:20:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:19:54 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:19:53 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:19:52 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:19:51 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/14/2017 2:19:20 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:19:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:18:50 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:18:30 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:18:00 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 2:14:49 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 2:14:48 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:14:27 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:14:26 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:14:25 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:14:24 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 2:09:45 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:09:44 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:08:54 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:08:53 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:08:52 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:08:51 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 2:03:44 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 2:03:42 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:03:27 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:03:26 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:03:25 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:03:24 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 1:59:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:58:50 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 1:58:47 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 1:58:46 PM | 139 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:58:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 1:58:00 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:57:51 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:57:50 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:57:49 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:57:48 PM | 7 | unit pH |
| SC ALTUR | Temp | 2/14/2017 1:57:30 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:57:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 1:53:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 1:53:42 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:52:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:52:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:52:45 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:52:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 1:47:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 1:47:42 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:47:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:47:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:47:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:47:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 1:41:48 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:41:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:41:43 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/14/2017 1:41:42 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:41:41 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:41:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 1:39:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:38:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:38:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 1:37:50 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:37:40 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:37:30 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 1:36:43 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 1:36:42 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:36:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:36:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:36:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:36:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 1:30:49 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 1:30:48 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:30:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:30:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:30:41 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:30:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 1:25:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 1:25:42 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:25:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:25:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:25:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:25:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 1:19:49 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 1:19:48 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:19:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:19:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:19:41 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:19:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 1:18:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:18:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:18:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 1:18:00 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:17:20 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:17:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 1:14:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 1:14:42 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:14:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:14:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:14:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:14:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 1:08:47 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 1:08:46 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:08:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:08:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:08:41 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:08:40 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 1:03:43 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 1:03:42 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:03:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:03:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:03:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:03:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 12:58:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:58:00 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 12:57:46 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:57:45 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:57:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:57:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:57:41 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:57:40 PM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/14/2017 12:57:10 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/14/2017 12:56:30 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:56:20 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:56:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 12:52:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:52:42 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:52:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:52:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:52:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:52:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 12:46:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:46:41 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:46:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:46:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:46:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:46:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 12:41:42 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:41:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:41:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:41:02 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:41:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:41:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 12:36:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:36:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:35:50 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 12:35:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:35:42 PM | 139 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:35:30 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:35:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:35:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:35:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:35:20 PM | 7 | unit pH |
| SC ALTUR | Temp | 2/14/2017 12:35:10 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:35:00 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 12:30:43 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 12:30:42 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:30:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:30:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:30:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:30:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 12:24:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:24:42 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:24:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:24:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:24:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:24:20 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 12:19:43 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 12:19:42 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:18:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:18:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:18:45 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:18:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 12:14:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:14:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:14:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:14:00 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:13:50 PM | 25 | gradCels |
| SC ALTUR | Substante organice | 2/14/2017 12:13:44 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 12:13:42 PM | 0 | mg/l |
| SC ALTUR | pH | 2/14/2017 12:13:30 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/14/2017 12:13:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:13:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:13:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:13:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 12:08:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:08:42 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:07:47 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/14/2017 12:07:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:07:45 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:07:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 12:02:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:02:41 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:02:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:02:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:02:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:02:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:57:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:57:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:56:47 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:56:46 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:56:45 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:56:44 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:53:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:53:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:52:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:52:20 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:52:10 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:52:00 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 11:51:41 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 11:51:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:51:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:51:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:51:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:51:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:46:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:46:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:45:47 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:45:46 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:45:45 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:45:44 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:40:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:40:24 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:40:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:40:22 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:40:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:40:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:35:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:35:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:34:47 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:34:46 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:34:45 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:34:44 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:31:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:31:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:30:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:30:30 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:30:20 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:30:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:29:47 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:29:45 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:29:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:29:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:29:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:29:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:23:47 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:23:46 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:23:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:23:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:23:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:23:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:18:47 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:18:46 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:18:23 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/14/2017 11:18:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:18:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:18:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:12:46 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:12:44 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:12:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:12:42 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:12:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:12:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:10:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:10:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:09:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:09:20 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:09:10 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:08:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:07:47 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:07:46 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:07:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:07:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:07:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:07:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 11:01:47 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 11:01:46 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 11:01:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 11:01:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 11:01:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 11:01:40 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 10:56:49 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 10:56:48 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:56:07 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:56:06 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:56:05 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:56:04 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 10:50:52 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 10:50:49 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:50:47 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:50:46 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:50:45 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:50:44 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 10:49:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:49:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:49:10 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 10:49:00 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:47:30 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:47:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 10:45:49 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 10:45:46 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:45:07 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:45:06 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:45:05 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:45:04 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 10:40:42 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:40:08 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:40:07 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 10:40:06 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:40:05 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:40:04 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 10:34:52 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 10:34:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:34:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:34:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:34:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:34:40 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 10:29:43 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 10:29:42 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:29:07 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/14/2017 10:29:06 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:29:05 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:29:04 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 10:27:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:27:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:26:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 10:26:30 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:26:20 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:26:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 10:23:53 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 10:23:51 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:23:47 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:23:46 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:23:45 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:23:44 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 10:18:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 10:18:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:18:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:18:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:18:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:18:00 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 10:12:53 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 10:12:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:12:47 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:12:46 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:12:45 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:12:44 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 10:07:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 10:07:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:07:07 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:07:06 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:07:05 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:07:04 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 10:06:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:05:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:04:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 10:04:20 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:03:20 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 10:03:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 10:01:52 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 10:01:51 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 10:01:42 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 10:01:41 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 10:01:40 AM | 25 | gradCels |
| SC ALTUR | Substante organice | 2/14/2017 9:56:43 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 9:56:41 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:56:07 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:56:06 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:56:05 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:56:04 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:50:45 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:50:41 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:50:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:50:26 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:50:25 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:50:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:45:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:45:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:45:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:45:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:45:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:45:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:43:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:42:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:42:10 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:41:30 AM | 139 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Temp | 2/14/2017 9:41:20 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:41:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:39:44 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:39:24 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:39:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:39:22 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:39:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:39:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:34:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:34:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:34:07 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:34:06 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:34:05 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:34:04 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:28:45 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:28:41 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:28:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:28:26 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:28:25 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:28:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:23:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:23:42 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 9:23:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:22:51 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:22:50 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:22:49 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:22:48 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/14/2017 9:22:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:22:10 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:21:30 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:21:00 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:20:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:17:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:17:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:17:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:17:26 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:17:25 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:17:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:12:42 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:11:55 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:11:54 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:11:53 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:11:52 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:11:51 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:06:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:06:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:06:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:06:26 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:06:25 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:06:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 9:02:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 9:01:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:01:43 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 9:01:42 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:01:20 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 9:01:10 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:01:00 AM | 25 | gradCels |
| SC ALTUR | Clor | 2/14/2017 9:00:52 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 9:00:51 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 9:00:50 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 9:00:49 AM | 7 | unit pH |
| SC ALTUR | pH | 2/14/2017 9:00:30 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 8:55:43 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 8:55:42 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:55:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:55:26 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Temp | 2/14/2017 8:55:25 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:55:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 8:50:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 8:50:41 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:49:51 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:49:50 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:49:49 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:49:48 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 8:44:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 8:44:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:44:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:44:26 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:44:25 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:44:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 8:40:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:40:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:39:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 8:39:43 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 8:39:42 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 8:39:30 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:39:20 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:39:10 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/14/2017 8:38:51 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:38:50 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:38:49 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:38:48 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 8:33:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 8:33:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:33:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:33:26 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:33:25 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:33:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 8:28:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 8:28:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:27:49 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:27:48 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:27:47 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:27:46 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 8:22:43 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 8:22:42 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:22:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:22:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:22:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:22:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 8:18:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:18:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:18:10 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 8:17:50 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 8:17:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 8:17:42 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:17:30 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:17:20 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/14/2017 8:16:47 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:16:46 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:16:45 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:16:44 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 8:12:52 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:11:46 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:11:45 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 8:11:44 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:11:43 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:11:42 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 8:06:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 8:06:41 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:06:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:06:22 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Temp | 2/14/2017 8:06:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:06:20 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 8:00:47 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 8:00:46 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 8:00:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 8:00:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 8:00:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 8:00:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 7:58:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:57:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:56:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 7:56:30 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:56:20 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:56:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 7:55:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 7:55:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:55:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:55:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:55:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:55:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 7:49:45 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 7:49:44 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:49:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:49:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:49:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:49:40 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 7:44:43 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 7:44:42 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:44:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:44:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:44:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:44:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 7:38:45 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 7:38:44 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:38:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:38:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:38:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:38:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 7:35:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:35:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:34:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 7:34:20 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:34:10 AM | 25 | gradCels |
| SC ALTUR | Cianuri | 2/14/2017 7:33:46 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 7:33:43 AM | 139 | mg/l |
| SC ALTUR | pH | 2/14/2017 7:33:30 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/14/2017 7:33:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:33:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:33:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:33:00 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 7:28:44 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 7:28:43 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:28:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:28:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:28:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:28:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 7:22:47 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 7:22:46 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:22:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:22:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:22:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:22:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 7:17:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 7:17:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:17:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:17:02 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Temp | 2/14/2017 7:17:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:17:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 7:13:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:13:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:12:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 7:12:10 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:12:00 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:11:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 7:11:42 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:11:28 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:11:27 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 7:11:26 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:11:25 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:11:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 7:06:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 7:06:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:05:55 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:05:54 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:05:53 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:05:52 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 7:00:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 7:00:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 7:00:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 7:00:26 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 7:00:25 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 7:00:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:55:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:55:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:55:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:55:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:55:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:55:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:51:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:50:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:50:10 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:50:00 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:49:50 AM | 25 | gradCels |
| SC ALTUR | Cianuri | 2/14/2017 6:49:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:49:42 AM | 139 | mg/l |
| SC ALTUR | pH | 2/14/2017 6:49:30 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/14/2017 6:49:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:49:26 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:49:25 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:49:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:44:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:44:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:43:49 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:43:48 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:43:47 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:43:46 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:38:42 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:38:28 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:38:27 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:38:26 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:38:25 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:38:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:33:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:33:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:32:49 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:32:48 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:32:47 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:32:46 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:31:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:31:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:30:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:30:20 AM | 139 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Temp | 2/14/2017 6:30:10 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:29:30 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:27:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:27:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:27:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:27:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:27:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:27:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:22:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:22:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:21:49 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:21:48 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:21:47 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:21:46 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:16:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:16:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:16:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:16:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:16:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:16:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:11:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:10:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:10:49 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:10:48 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:10:47 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:10:46 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:10:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:09:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:08:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:08:30 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:08:20 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:08:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:05:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:05:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 6:05:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 6:05:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 6:05:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 6:05:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 6:00:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 6:00:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:59:49 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:59:48 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:59:47 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:59:46 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 5:54:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 5:54:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:54:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:54:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:54:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:54:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 5:49:44 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 5:49:43 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:48:45 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:48:44 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:48:43 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:48:42 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 5:47:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:47:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:46:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 5:46:20 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:46:10 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:45:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 5:43:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 5:43:41 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:43:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:43:22 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Temp | 2/14/2017 5:43:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:43:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 5:38:43 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:37:46 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:37:45 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 5:37:44 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:37:43 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:37:42 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 5:32:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 5:32:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:32:07 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:32:06 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:32:05 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:32:04 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 5:26:47 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 5:26:46 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:26:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:26:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:26:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:26:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 5:25:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:24:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:24:20 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 5:24:10 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:23:20 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:23:10 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 5:21:43 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 5:21:42 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:21:07 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:21:06 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:21:05 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:21:04 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 5:15:47 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 5:15:46 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:15:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:15:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:15:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:15:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 5:10:43 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:10:08 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:10:07 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 5:10:06 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:10:05 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:10:04 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 5:04:47 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 5:04:46 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:04:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:04:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:04:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:04:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 5:03:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 5:02:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 5:02:20 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 5:02:10 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 5:01:30 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 5:01:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 4:59:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 4:59:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:59:07 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:59:06 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:59:05 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:59:04 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 4:53:47 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 4:53:46 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:53:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:53:42 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Temp | 2/14/2017 4:53:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:53:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 4:48:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 4:48:41 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:48:07 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:48:06 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:48:05 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:48:04 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 4:43:42 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:43:04 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:43:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 4:43:02 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:43:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:43:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 4:40:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:40:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:39:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 4:39:10 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:38:30 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:38:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 4:37:47 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 4:37:46 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:37:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:37:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:37:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:37:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 4:32:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 4:32:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:32:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:32:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:32:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:32:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 4:26:47 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 4:26:46 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:26:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:26:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:26:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:26:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 4:21:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 4:21:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:21:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:21:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:21:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:21:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 4:16:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:16:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 4:15:43 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 4:15:41 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:15:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:15:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:15:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:15:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:15:20 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 4:15:10 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:15:00 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:14:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 4:10:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:10:04 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:10:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 4:10:02 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 4:10:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:10:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 4:04:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 4:04:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 4:04:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 4:04:22 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Temp | 2/14/2017 4:04:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 4:04:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:59:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:59:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:59:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:59:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:59:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:59:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:53:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:53:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:53:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:53:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:53:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:53:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:52:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:52:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:52:10 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:52:00 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:51:50 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:51:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:48:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:48:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:48:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:48:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:48:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:48:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:42:42 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:42:24 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:42:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:42:22 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:42:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:42:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:37:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:37:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:36:45 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:36:44 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:36:43 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:36:42 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:31:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:31:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:31:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:31:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:31:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:31:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:30:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:30:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:30:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:29:50 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:29:40 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:29:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:26:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:26:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:25:45 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:25:44 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:25:43 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:25:42 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 3:21:46 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 3:21:41 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:20:45 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:20:44 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:20:43 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:20:42 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 3:16:46 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 3:16:41 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:15:49 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:15:48 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Temp | 2/14/2017 3:15:47 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:15:46 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:11:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:10:50 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 3:10:46 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:10:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:10:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:10:28 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:10:27 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:10:26 AM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/14/2017 3:09:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:09:30 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:09:20 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:09:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 3:05:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 3:05:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 3:04:53 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 3:04:52 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 3:04:51 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 3:04:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 2:59:44 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:59:43 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:59:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:59:29 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:59:28 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:59:27 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 2:55:02 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:55:01 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:53:55 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:53:54 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:53:53 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:53:52 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 2:51:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:51:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:50:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:49:50 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:49:00 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:48:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 2:48:46 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:48:43 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:48:09 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:48:08 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:48:07 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:48:06 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 2:44:01 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:42:56 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:42:55 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:42:54 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:42:53 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:42:52 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 2:37:47 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:37:44 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:37:09 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:37:08 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:37:07 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:37:06 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 2:32:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:31:56 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 2:31:51 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:31:49 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:31:48 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:31:47 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:31:46 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/14/2017 2:31:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:31:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:30:50 AM | 139 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Temp | 2/14/2017 2:30:30 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:30:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 2:26:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:26:41 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:26:09 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:26:08 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:26:07 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:26:06 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 2:20:51 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 2:20:48 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:20:46 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:20:45 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:20:44 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:20:43 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 2:15:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:15:49 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:15:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:15:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:15:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:15:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 2:11:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:11:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:10:20 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:10:10 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 2:09:51 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:09:47 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:09:46 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:09:45 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:09:44 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:09:43 AM | 7 | unit pH |
| SC ALTUR | Temp | 2/14/2017 2:09:20 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:09:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 2:04:49 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:04:45 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 2:04:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 2:04:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 2:04:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 2:04:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 2:00:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 2:00:04 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:59:06 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:59:05 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:59:04 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:59:03 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 1:53:53 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 1:53:48 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:53:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:53:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:53:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:53:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 1:50:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:50:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:49:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 1:49:30 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:49:20 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:49:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 1:48:47 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 1:48:46 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:48:06 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:48:05 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:48:04 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:48:03 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 1:42:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:42:44 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:42:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 1:42:42 AM | 139 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Temp | 2/14/2017 1:42:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:42:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 1:37:47 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 1:37:45 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:37:06 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:37:05 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:37:04 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:37:03 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 1:31:53 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 1:31:51 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:31:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:31:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:31:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:31:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 1:28:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:28:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:27:10 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 1:27:00 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:26:50 AM | 25 | gradCels |
| SC ALTUR | Substante organice | 2/14/2017 1:26:46 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 1:26:41 AM | 0 | mg/l |
| SC ALTUR | pH | 2/14/2017 1:26:30 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/14/2017 1:26:07 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:26:06 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:26:05 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:26:04 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 1:20:44 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 1:20:43 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:20:29 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:20:28 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:20:27 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:20:26 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 1:15:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 1:15:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:15:09 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:15:08 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:15:07 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:15:06 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 1:09:44 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 1:09:43 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:09:29 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:09:28 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:09:27 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:09:26 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 1:07:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:07:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:06:10 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 1:05:30 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:05:10 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:05:00 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 1:04:46 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 1:04:41 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 1:04:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 1:04:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 1:04:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 1:04:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 12:58:46 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:58:45 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:58:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:58:29 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:58:28 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:58:27 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 12:53:45 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:53:44 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:53:06 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:53:05 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Temp | 2/14/2017 12:53:04 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:53:03 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 12:47:44 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:47:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:47:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:47:29 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:47:28 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:47:27 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 12:46:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:46:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:46:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:45:50 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:45:30 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:45:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 12:42:45 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:42:07 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:42:06 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:42:05 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:42:04 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:42:03 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/14/2017 12:36:34 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/14/2017 12:36:32 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:36:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:36:29 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:36:28 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:36:27 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 12:31:44 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:31:43 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:30:52 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:30:51 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:30:50 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:30:49 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 12:25:45 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:25:44 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:25:26 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:25:25 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:25:24 AM | 25 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:25:23 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 12:24:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:24:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:24:10 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:24:00 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:23:50 AM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:23:30 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 12:21:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:21:04 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:19:52 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:19:51 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:19:50 AM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:19:49 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 12:14:44 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:14:43 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:14:26 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:14:25 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:14:24 AM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:14:23 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 12:10:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:10:01 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:08:52 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:08:51 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:08:50 AM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:08:49 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 12:03:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:03:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:03:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:03:26 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Temp | 2/14/2017 12:03:25 AM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:03:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/14/2017 12:02:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/14/2017 12:02:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/14/2017 12:01:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/14/2017 12:01:00 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/14/2017 12:00:30 AM | 26 | gradCels |
| SC ALTUR | pH | 2/14/2017 12:00:20 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 11:58:44 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 11:58:42 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:57:52 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:57:51 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:57:50 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:57:49 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 11:52:44 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 11:52:43 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:52:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:52:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:52:24 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:52:23 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 11:47:44 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 11:47:41 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:46:52 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:46:51 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:46:50 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:46:49 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 11:41:48 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:41:28 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:41:26 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 11:41:25 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:41:24 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:41:23 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 11:36:44 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 11:36:43 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 11:36:30 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:36:20 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:36:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 11:35:50 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:35:49 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:35:48 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:35:47 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:35:46 PM | 7 | unit pH |
| SC ALTUR | Temp | 2/13/2017 11:35:30 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:35:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 11:30:47 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 11:30:45 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:30:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:30:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:30:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:30:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 11:25:44 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 11:25:43 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:24:48 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:24:47 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:24:46 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:24:45 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 11:19:46 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 11:19:41 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:19:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:19:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:19:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:19:20 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 11:14:44 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 11:14:41 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 11:14:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:14:00 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Clor | 2/13/2017 11:13:49 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:13:48 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:13:47 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:13:46 PM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/13/2017 11:13:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 11:13:10 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:13:00 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:12:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 11:08:44 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:08:24 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:08:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 11:08:22 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:08:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:08:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 11:03:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 11:03:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:02:52 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:02:51 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:02:50 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:02:49 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 10:57:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:57:41 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:57:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:57:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:57:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:57:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 10:52:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:52:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:51:51 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:51:50 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:51:49 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:51:48 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 10:50:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:50:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:50:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:49:50 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:49:30 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:49:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 10:46:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:46:41 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:46:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:46:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:46:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:46:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 10:41:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:40:53 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:40:52 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:40:51 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:40:50 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:40:49 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 10:37:02 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:37:00 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:35:48 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:35:47 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:35:46 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:35:45 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 10:32:03 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 10:32:01 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:30:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:30:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:30:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:30:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 10:28:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:27:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:27:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:26:30 PM | 139 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Temp | 2/13/2017 10:26:10 PM | 26 | gradCels |
| SC ALTUR | Substante organice | 2/13/2017 10:26:02 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 10:26:01 PM | 0 | mg/l |
| SC ALTUR | pH | 2/13/2017 10:25:30 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/13/2017 10:25:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:25:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:25:24 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:25:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 10:20:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:20:41 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:20:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:20:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:20:02 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:20:01 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 10:15:02 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 10:15:01 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:14:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:14:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:14:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:14:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 10:10:01 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:08:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:08:46 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:08:45 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:08:44 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:08:43 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 10:05:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:05:00 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 10:04:02 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:04:01 PM | 139 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:03:30 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:03:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:03:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:03:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:03:20 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 10:03:00 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:02:50 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:02:30 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 9:57:45 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:57:44 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:57:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:57:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:57:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:57:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 9:52:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:52:41 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:52:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:52:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:52:01 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:52:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 9:47:02 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:47:00 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:46:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:46:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:46:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:46:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 9:42:01 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 9:41:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:41:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:41:07 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:41:06 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:41:05 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:41:04 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:41:03 PM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/13/2017 9:40:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:40:20 PM | 139 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Temp | 2/13/2017 9:40:10 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:40:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 9:36:02 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:36:00 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:35:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:35:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:35:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:35:40 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 9:31:02 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 9:31:01 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:30:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:30:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:30:04 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:30:03 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 9:25:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:24:48 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:24:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:24:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:24:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:24:40 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 9:19:42 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 9:19:41 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:19:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:19:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:19:01 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:19:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 9:17:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:17:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:16:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:16:00 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:15:00 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:14:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 9:14:02 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:14:01 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:13:46 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:13:45 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:13:44 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:13:43 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 9:09:02 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:09:00 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:08:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:08:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:08:04 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:08:03 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 9:03:02 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:03:01 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:02:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:02:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:02:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:02:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 8:58:05 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:58:01 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:57:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:57:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:57:04 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:57:03 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 8:51:47 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 8:51:46 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:51:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:51:43 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:51:42 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:51:41 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 8:49:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:49:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:48:20 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:48:10 PM | 139 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Temp | 2/13/2017 8:47:50 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:47:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 8:47:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:47:01 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:46:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:46:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:46:04 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:46:03 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 8:41:02 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:41:00 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:40:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:40:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:40:24 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:40:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 8:36:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:36:02 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:35:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:35:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:35:04 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:35:03 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 8:30:02 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 8:30:01 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:29:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:29:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:29:24 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:29:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 8:25:05 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:25:01 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:24:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:24:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:24:04 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:24:03 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 8:23:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:23:00 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:22:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:21:50 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:21:20 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:21:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 8:18:47 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:18:46 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:18:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:18:43 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:18:42 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:18:41 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 8:14:02 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:13:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:13:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:13:02 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:13:01 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:13:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 8:08:02 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:08:00 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:07:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:07:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:07:24 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:07:23 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 8:03:02 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 8:03:01 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:02:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:02:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:02:01 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:02:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 7:57:02 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:57:01 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:56:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:56:25 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Temp | 2/13/2017 7:56:24 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:56:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 7:53:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:53:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:52:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:52:20 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:52:10 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:51:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 7:51:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:51:41 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:51:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:51:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:51:24 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:51:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 7:46:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:46:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:46:07 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:46:06 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:46:05 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:46:04 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 7:41:03 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 7:41:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:40:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:40:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:40:24 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:40:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 7:36:02 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:36:00 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:34:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:34:49 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:34:48 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:34:47 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 7:29:42 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 7:29:41 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:29:29 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:29:28 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:29:27 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:29:26 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 7:28:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:28:40 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:28:20 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:28:10 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:28:00 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:27:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 7:25:05 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:25:04 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:23:49 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:23:48 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:23:47 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:23:46 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 7:18:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:18:49 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:18:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:18:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:18:45 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:18:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 7:14:02 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:12:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:12:49 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:12:48 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:12:47 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:12:46 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 7:08:03 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 7:08:01 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:07:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:07:22 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Temp | 2/13/2017 7:07:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:07:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 7:04:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:04:20 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:04:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:03:10 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 7:02:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:02:40 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:02:20 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:02:10 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/13/2017 7:02:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:02:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:02:02 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:02:01 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 6:57:01 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 6:57:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:56:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:56:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:56:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:56:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 6:51:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:51:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:51:05 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:51:04 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:51:03 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:51:02 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 6:46:02 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:46:01 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:45:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:45:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:45:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:45:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 6:40:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:40:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:40:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:40:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:40:02 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:40:01 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 6:37:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:36:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:36:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:35:50 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:35:10 PM | 26 | gradCels |
| SC ALTUR | Cianuri | 2/13/2017 6:35:02 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:35:01 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:34:22 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:34:21 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:34:20 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:33:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 6:29:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:29:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:29:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:29:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:29:02 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:29:01 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 6:24:02 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:24:01 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:23:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:23:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:23:04 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:23:03 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 6:18:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:18:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:17:45 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:17:44 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:17:43 PM | 26 | gradCels |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | pH | 2/13/2017 6:17:42 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 6:13:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:12:07 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:12:06 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:12:05 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:12:04 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:12:03 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 6:09:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:08:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:08:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:07:50 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:07:20 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:07:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 6:07:02 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:07:01 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:06:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:06:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:06:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:06:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 6:02:02 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:02:01 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:01:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:01:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:01:04 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:01:03 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 5:56:41 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 5:56:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:56:07 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:56:06 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:56:05 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:56:04 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 5:50:49 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 5:50:48 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:50:46 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:50:45 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:50:44 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:50:43 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 5:45:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 5:45:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:45:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:45:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:45:02 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:45:01 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 5:42:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:42:00 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:41:20 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 5:41:10 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:40:20 PM | 26 | gradCels |
| SC ALTUR | Cianuri | 2/13/2017 5:40:01 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:39:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:39:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 5:39:42 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:39:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:39:40 PM | 7 | unit pH |
| SC ALTUR | pH | 2/13/2017 5:39:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 5:34:48 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 5:34:46 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:34:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:34:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:34:02 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:34:01 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 5:29:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 5:29:01 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:28:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:28:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:28:24 PM | 26 | gradCels |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | pH | 2/13/2017 5:28:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 5:23:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 5:23:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:23:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:23:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:23:04 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:23:03 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 5:18:04 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 5:18:02 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:17:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:17:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:17:24 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:17:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 5:12:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 5:12:40 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 5:12:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:12:07 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:12:06 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:12:05 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:12:04 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/13/2017 5:11:00 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:10:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 5:10:00 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:09:50 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:09:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 5:06:44 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 5:06:42 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:06:27 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:06:26 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:06:25 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:06:24 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 5:01:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 5:01:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:01:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:01:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:01:02 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:01:01 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 4:56:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:56:02 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:55:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:55:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:55:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:55:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 4:50:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:50:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:50:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:50:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:50:01 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:50:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 4:45:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:45:01 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:44:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:44:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:44:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:44:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 4:41:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:41:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:40:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:40:10 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:39:50 PM | 26 | gradCels |
| SC ALTUR | Cianuri | 2/13/2017 4:39:40 PM | 0 | mg/l |
| SC ALTUR | pH | 2/13/2017 4:39:20 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/13/2017 4:39:05 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:39:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:39:03 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:39:02 PM | 26 | gradCels |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | pH | 2/13/2017 4:39:01 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 4:34:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:34:02 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:33:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:33:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:33:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:33:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 4:28:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:28:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:28:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:28:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:28:02 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:28:01 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 4:22:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:22:41 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:22:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:22:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:22:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:22:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 4:17:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:17:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:17:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:17:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:17:02 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:17:01 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 4:12:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:11:50 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 4:11:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:11:24 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:11:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:11:22 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:11:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:11:20 PM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/13/2017 4:10:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:10:00 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:09:50 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:09:00 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 4:06:41 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 4:06:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:06:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:06:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:06:02 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:06:01 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 4:00:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:00:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:00:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:00:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:00:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:00:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:55:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:55:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:55:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:55:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:55:02 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:55:01 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:49:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:49:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:49:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:49:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:49:21 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:49:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:44:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:44:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:44:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:44:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:44:02 PM | 26 | gradCels |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | pH | 2/13/2017 3:44:01 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:40:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:40:20 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:39:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:39:10 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:39:00 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:38:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:38:29 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:38:25 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:38:24 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:38:23 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:38:22 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:38:21 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:33:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:33:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:33:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:33:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:33:02 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:33:01 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:27:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:27:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:27:05 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:27:04 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:27:03 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:27:02 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:22:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:22:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:21:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:21:43 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:21:42 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:21:41 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:16:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:16:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:16:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:16:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:16:02 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:16:01 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:13:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:13:20 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:13:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:12:50 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:12:20 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:12:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:11:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:11:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:11:07 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:11:06 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:11:05 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:11:04 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:05:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:05:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:05:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:05:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:05:02 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:05:01 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:00:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:00:01 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:59:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:59:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:59:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:59:40 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 2:54:43 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 2:54:41 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:54:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:54:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:54:02 PM | 26 | gradCels |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | pH | 2/13/2017 2:54:01 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 2:48:49 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 2:48:48 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:48:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:48:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:48:41 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:48:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 2:48:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:47:20 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:47:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 2:46:20 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:46:10 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:45:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 2:43:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:43:05 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:43:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 2:43:03 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:43:02 PM | 26 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:43:01 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 2:38:02 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 2:38:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:37:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:37:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:37:45 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:37:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 2:32:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 2:32:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:32:07 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:32:06 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:32:05 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:32:04 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 2:26:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 2:26:41 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:26:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:26:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:26:24 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:26:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 2:21:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 2:21:40 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 2:21:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:21:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:21:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:21:04 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:21:03 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/13/2017 2:19:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:18:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 2:17:50 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:16:50 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:16:30 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 2:15:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 2:15:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:15:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:15:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:15:24 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:15:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 2:10:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:10:05 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:10:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 2:10:03 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:10:02 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:10:01 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 2:04:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 2:04:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:04:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:04:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:04:21 PM | 25 | gradCels |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | pH | 2/13/2017 2:04:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 1:59:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:59:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:59:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:59:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:59:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:59:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 1:53:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:53:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:53:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:53:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:53:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:53:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 1:49:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:49:00 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 1:48:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:48:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:48:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:48:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:48:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:48:00 PM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/13/2017 1:45:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:44:50 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:44:20 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:43:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 1:42:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:42:24 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:42:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:42:22 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:42:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:42:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 1:37:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:37:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:37:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:37:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:37:02 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:37:01 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 1:31:41 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 1:31:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:31:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:31:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:31:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:31:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 1:26:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:26:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:26:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:26:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:26:01 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:26:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 1:20:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:20:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:20:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:20:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:20:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:20:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 1:18:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:18:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:17:20 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:17:10 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:16:50 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:16:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 1:15:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:15:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:15:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:15:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:15:02 PM | 25 | gradCels |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | pH | 2/13/2017 1:15:01 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 1:09:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:09:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:09:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:09:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:09:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:09:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 1:04:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:04:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:04:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:04:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:04:02 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:04:01 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 12:58:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:58:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:58:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:58:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:58:21 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:58:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 12:53:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:53:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:52:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:52:43 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:52:42 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:52:41 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 12:52:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:51:20 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:50:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:50:10 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:50:00 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:49:50 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 12:47:41 PM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 12:47:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:47:05 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:47:04 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:47:03 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:47:02 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 12:42:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:42:05 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:42:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:42:03 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:42:02 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:42:01 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 12:36:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:36:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:36:22 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:36:21 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:36:20 PM | 25 | gradCels |
| SC ALTUR | Cianuri | 2/13/2017 12:31:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:31:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:31:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:31:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:31:02 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:31:01 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 12:25:44 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:25:43 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:25:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:25:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:25:02 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:25:01 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 12:23:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:23:40 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:22:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:21:10 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:20:50 PM | 25 | gradCels |
| SC ALTUR | Cianuri | 2/13/2017 12:20:41 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/13/2017 12:20:40 PM | 139 | mg/l |
| SC ALTUR | pH | 2/13/2017 12:20:20 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/13/2017 12:19:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:19:43 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:19:42 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:19:41 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 12:14:44 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:14:43 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:14:07 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:14:06 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:14:05 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:14:04 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 12:08:46 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:08:45 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:08:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:08:42 PM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:08:41 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:08:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 12:03:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:03:40 PM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:03:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:03:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:03:04 PM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:03:03 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 11:57:45 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 11:57:44 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:57:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:57:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:57:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:57:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 11:56:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:55:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:54:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 11:54:00 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:53:50 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:53:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 11:52:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 11:52:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:52:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:52:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:52:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:52:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 11:46:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 11:46:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:46:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:46:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:46:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:46:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 11:41:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:41:08 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:41:07 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 11:41:06 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:41:05 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:41:04 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 11:35:41 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 11:35:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:35:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:35:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:35:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:35:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 11:30:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 11:30:27 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:30:26 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:30:25 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:30:24 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:30:23 AM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/13/2017 11:25:50 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 11:25:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 11:25:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:25:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:25:06 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:25:05 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:25:04 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:25:03 AM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/13/2017 11:24:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 11:24:30 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:24:20 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:24:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 11:19:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 11:19:27 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:19:26 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:19:25 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:19:24 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:19:23 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 11:14:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 11:14:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:13:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:13:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:13:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:13:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 11:08:29 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:08:24 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:08:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 11:08:22 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:08:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:08:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 11:03:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 11:03:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:02:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 11:02:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 11:02:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 11:02:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 11:00:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 11:00:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:59:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:59:00 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:58:50 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:58:30 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 10:57:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:57:27 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:57:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:57:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:57:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:57:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 10:52:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:52:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:51:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:51:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:51:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:51:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 10:46:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:46:27 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:46:26 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:46:25 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:46:24 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:46:23 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 10:41:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:41:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:40:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:40:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:40:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:40:40 AM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/13/2017 10:35:50 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 10:35:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:35:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:35:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:35:05 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:35:04 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:35:03 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:35:02 AM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/13/2017 10:34:20 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:34:10 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:34:00 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:33:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 10:30:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:30:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:29:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:29:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:29:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:29:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 10:24:42 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:24:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:24:04 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:24:03 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:24:02 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:24:01 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 10:19:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:19:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:18:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:18:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:18:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:18:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 10:13:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:13:05 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:13:04 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:13:03 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:13:02 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:13:01 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 10:08:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:08:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:08:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:07:50 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 10:07:45 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:07:44 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:07:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:07:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:07:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:07:40 AM | 7 | unit pH |
| SC ALTUR | Temp | 2/13/2017 10:07:20 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:07:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 10:02:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 10:02:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 10:02:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 10:02:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 10:02:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 10:02:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 9:56:48 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:56:47 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:56:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:56:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:56:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:56:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 9:51:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:51:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:51:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:51:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:51:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:51:00 AM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/13/2017 9:45:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:45:27 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:45:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:45:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:45:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:45:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 9:45:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:44:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:43:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:43:10 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:42:50 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:42:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 9:40:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:40:04 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:40:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:40:02 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:40:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:40:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 9:34:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:34:28 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:34:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:34:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:34:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:34:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 9:29:42 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:29:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:29:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:29:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:29:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:29:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 9:23:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:23:27 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:23:26 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:23:25 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:23:24 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:23:23 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 9:20:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:19:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:18:50 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 9:18:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:18:40 AM | 139 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:18:20 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:18:06 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:18:04 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:18:02 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:18:01 AM | 7 | unit pH |
| SC ALTUR | Temp | 2/13/2017 9:17:40 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:17:30 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 9:12:28 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:12:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:12:26 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:12:25 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:12:24 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:12:23 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 9:07:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:07:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:07:06 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:07:05 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:07:04 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:07:03 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 9:01:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 9:01:27 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 9:01:26 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 9:01:25 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 9:01:24 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 9:01:23 AM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/13/2017 8:56:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:56:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:55:47 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:55:46 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:55:45 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:55:43 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 8:53:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:53:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:52:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:52:40 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:52:00 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:51:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 8:50:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:50:27 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:50:26 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:50:25 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:50:24 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:50:23 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 8:45:42 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:45:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:44:46 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:44:45 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:44:44 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:44:43 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 8:39:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:39:27 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:39:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:39:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:39:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:39:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 8:34:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:34:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:33:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:33:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:33:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:33:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 8:29:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:29:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:28:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:28:40 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 8:28:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:28:27 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:28:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:28:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:28:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:28:20 AM | 7 | unit pH |
| SC ALTUR | Temp | 2/13/2017 8:27:20 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:27:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 8:23:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:23:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:22:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:22:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:22:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:22:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 8:18:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:18:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:17:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:17:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:17:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:17:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 8:12:28 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:12:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:12:26 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:12:25 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:12:24 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:12:23 AM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/13/2017 8:07:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:07:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:06:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:06:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:06:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:06:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 8:05:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:05:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:04:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:04:00 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:03:50 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:03:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 8:01:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 8:01:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 8:01:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 8:01:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 8:01:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 8:01:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 7:56:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:56:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:55:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:55:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:55:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:55:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 7:50:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:50:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:50:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:50:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:50:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:50:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 7:45:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:45:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:44:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:44:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:44:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:44:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 7:41:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:41:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:40:20 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:40:10 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:40:00 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:39:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 7:39:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:39:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:39:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:39:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:39:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:39:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 7:33:49 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:33:48 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:33:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:33:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:33:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:33:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 7:28:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:28:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:28:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:28:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:28:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:28:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 7:22:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:22:27 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:22:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:22:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:22:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:22:20 AM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/13/2017 7:19:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:18:40 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:18:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:17:50 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 7:17:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:17:40 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:17:20 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:17:10 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/13/2017 7:17:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:17:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:17:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:17:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 7:11:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:11:27 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:11:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:11:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:11:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:11:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 7:06:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:06:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:06:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:06:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:06:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:06:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 7:00:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 7:00:27 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 7:00:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 7:00:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 7:00:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 7:00:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 6:58:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:57:40 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:56:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:56:00 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:55:50 AM | 25 | gradCels |
| SC ALTUR | Cianuri | 2/13/2017 6:55:42 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:55:40 AM | 139 | mg/l |
| SC ALTUR | pH | 2/13/2017 6:55:20 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/13/2017 6:55:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:55:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:55:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:55:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 6:49:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:49:27 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:49:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:49:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:49:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:49:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 6:44:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:44:27 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:44:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:44:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:44:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:44:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 6:39:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:39:04 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:39:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:39:02 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:39:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:39:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 6:35:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:35:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:34:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:33:50 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:33:40 AM | 25 | gradCels |
| SC ALTUR | Cianuri | 2/13/2017 6:33:30 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/13/2017 6:33:28 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:33:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:33:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:33:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:33:20 AM | 7 | unit pH |
| SC ALTUR | pH | 2/13/2017 6:33:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 6:28:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:28:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:27:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:27:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:27:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:27:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 6:22:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:22:27 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:22:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:22:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:22:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:22:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 6:17:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:17:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:16:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:16:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:16:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:16:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 6:11:40 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 6:11:28 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:11:24 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:11:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:11:22 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:11:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:11:20 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/13/2017 6:11:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:10:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:10:30 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:10:20 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:10:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 6:06:42 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 6:06:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:05:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:05:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:05:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:05:40 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 6:00:28 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 6:00:27 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 6:00:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 6:00:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 6:00:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 6:00:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 5:55:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 5:55:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:54:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:54:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:54:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:54:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 5:49:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 5:49:27 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:49:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:49:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:49:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:49:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 5:48:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:48:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:48:10 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 5:48:00 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:47:50 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:47:00 AM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/13/2017 5:44:42 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 5:44:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:43:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:43:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:43:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:43:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 5:39:25 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 5:39:24 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:38:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:38:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:38:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:38:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 5:33:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 5:33:28 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:33:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:33:26 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:33:25 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:33:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 5:28:42 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 5:28:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:27:46 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:27:45 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:27:44 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:27:43 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 5:27:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:27:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:26:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 5:26:40 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:26:30 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:26:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 5:22:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 5:22:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:22:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:22:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:22:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:22:00 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 5:17:47 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 5:17:44 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:16:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:16:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:16:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:16:40 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 5:11:41 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 5:11:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:11:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:11:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:11:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:11:00 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 5:06:54 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 5:06:52 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 5:06:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:05:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:05:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:05:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:05:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:05:40 AM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/13/2017 5:05:10 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 5:05:00 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:04:50 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:04:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 5:00:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 5:00:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 5:00:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 5:00:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 5:00:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 5:00:00 AM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/13/2017 4:55:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:55:42 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:54:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:54:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:54:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:54:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 4:49:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:49:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:49:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:49:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:49:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:49:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 4:47:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:46:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:45:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:45:30 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:45:00 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:44:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 4:43:48 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:43:47 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:43:46 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:43:45 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:43:44 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:43:43 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 4:38:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:38:04 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:38:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:38:02 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:38:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:38:00 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 4:32:28 AM | 139 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 4:32:27 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:32:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:32:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:32:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:32:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 4:27:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:27:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:27:06 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:27:05 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:27:04 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:27:03 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 4:26:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:25:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:25:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:25:20 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:25:10 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:25:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 4:21:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:21:27 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:21:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:21:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:21:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:21:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 4:16:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:16:40 AM | 139 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:16:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:16:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:16:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:16:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 4:10:28 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:10:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:10:26 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:10:25 AM | 139 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:10:24 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:10:23 AM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/13/2017 4:06:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 4:06:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:06:00 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 4:05:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:05:40 AM | 140 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 4:05:20 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:05:10 AM | 25 | gradCels |
| SC ALTUR | Clor | 2/13/2017 4:05:07 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 4:05:06 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 4:05:05 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 4:05:04 AM | 7 | unit pH |
| SC ALTUR | pH | 2/13/2017 4:04:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:59:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:59:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:59:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:59:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:59:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:59:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:54:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:54:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:54:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:54:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:54:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:54:20 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 3:49:40 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 3:49:35 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:49:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:49:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:49:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:49:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:47:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:47:40 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:47:20 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:47:10 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:47:00 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:46:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:43:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:43:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:43:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:43:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:43:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:43:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:38:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:37:44 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:37:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:37:42 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:37:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:37:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:32:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:32:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:32:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:32:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:32:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:32:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:28:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:28:00 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 3:27:33 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:27:32 AM | 140 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:27:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:26:50 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:26:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:26:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:26:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:26:40 AM | 7 | unit pH |
| SC ALTUR | Temp | 2/13/2017 3:26:30 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:26:20 AM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/13/2017 3:21:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:21:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:21:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:21:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:21:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:21:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:16:32 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:16:31 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:15:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:15:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:15:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:15:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:10:29 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:10:24 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:10:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:10:22 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:10:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:10:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:07:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:07:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:06:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:06:10 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:06:00 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:05:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 3:05:32 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 3:05:31 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 3:04:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 3:04:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 3:04:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 3:04:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 2:59:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 2:59:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:59:26 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:59:25 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:59:24 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:59:23 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 2:54:32 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 2:54:31 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:53:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:53:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:53:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:53:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 2:48:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 2:48:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:48:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:48:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:48:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:48:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 2:46:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:46:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:45:20 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 2:45:10 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:44:50 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:44:30 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 2:43:44 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 2:43:41 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:42:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:42:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:42:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:42:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 2:37:42 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 2:37:40 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:37:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:37:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:37:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:37:00 AM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/13/2017 2:32:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 2:32:42 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:31:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:31:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:31:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:31:40 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 2:26:42 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 2:26:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:26:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:26:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:26:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:26:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 2:25:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:25:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:24:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 2:24:20 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:24:10 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:23:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 2:21:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 2:21:42 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:20:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:20:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:20:41 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:20:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 2:15:41 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 2:15:40 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:15:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:15:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:15:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:15:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 2:10:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 2:10:42 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:10:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:10:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:10:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:10:00 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 2:04:29 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 2:04:28 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:04:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:04:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:04:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:04:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 2:04:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 2:04:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 2:03:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 2:03:30 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/13/2017 2:03:20 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 2:03:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 1:59:57 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:59:53 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:59:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:59:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:59:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:59:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 1:53:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:53:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:53:26 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:53:25 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:53:24 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:53:23 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 1:48:33 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:48:31 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:48:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:48:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:48:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:48:00 AM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/13/2017 1:44:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:43:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:43:10 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:42:40 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 1:42:28 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:42:24 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:42:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:42:22 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:42:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:42:20 AM | 7 | unit pH |
| SC ALTUR | Temp | 2/13/2017 1:42:10 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:42:00 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 1:37:34 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 1:37:33 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:37:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:37:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:37:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:37:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 1:31:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:31:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:31:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:31:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:31:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:31:20 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 1:26:34 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 1:26:33 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:26:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:26:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:26:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:26:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 1:25:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:25:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:24:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:24:30 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:24:20 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:24:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 1:20:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:20:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:20:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:20:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:20:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:20:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 1:15:34 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:15:32 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:15:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:15:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:15:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:15:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 1:09:28 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:09:24 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:09:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:09:22 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:09:21 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:09:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 1:07:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:06:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:05:10 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:04:50 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:04:40 AM | 25 | gradCels |
| SC ALTUR | Cianuri | 2/13/2017 1:04:27 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 1:04:26 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 1:04:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 1:04:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 1:04:01 AM | 25 | gradCels |
| SC ALTUR | pH | 2/13/2017 1:04:00 AM | 7 | unit pH |
| SC ALTUR | pH | 2/13/2017 1:03:40 AM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/13/2017 12:58:32 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:58:31 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:58:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:58:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:58:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:58:20 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 12:53:35 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 12:53:32 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:52:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:52:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:52:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:52:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 12:47:32 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:47:31 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:47:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:47:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:47:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:47:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 12:46:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:46:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:46:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:45:50 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:45:40 AM | 24 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:45:30 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 12:42:33 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:41:44 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:41:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:41:42 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:41:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:41:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 12:36:33 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:36:32 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:36:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:36:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:36:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:36:20 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/13/2017 12:31:34 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 12:31:33 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:30:46 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:30:45 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:30:44 AM | 24 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:30:43 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 12:27:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:26:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:26:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:25:50 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/13/2017 12:25:32 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:25:31 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:25:26 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:25:25 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:25:24 AM | 24 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:25:23 AM | 7 | unit pH |
| SC ALTUR | Temp | 2/13/2017 12:25:00 AM | 24 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:24:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 12:20:38 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:20:36 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:19:46 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:19:45 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:19:44 AM | 24 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:19:43 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 12:14:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:14:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:14:26 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:14:25 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:14:24 AM | 24 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:14:23 AM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/13/2017 12:09:34 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:08:44 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:08:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:08:42 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:08:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:08:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 12:07:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:07:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:06:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:06:20 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:06:10 AM | 24 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:06:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/13/2017 12:04:45 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/13/2017 12:04:43 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/13/2017 12:03:48 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/13/2017 12:03:47 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/13/2017 12:03:46 AM | 24 | gradCels |
| SC ALTUR | pH | 2/13/2017 12:03:45 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 11:58:26 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 11:58:24 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:58:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:58:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:58:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:58:00 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 11:53:45 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 11:53:44 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:52:48 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:52:47 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:52:46 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:52:45 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 11:49:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:48:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:48:00 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 11:47:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 11:47:42 PM | 140 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 11:47:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:47:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:47:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:47:04 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:47:03 PM | 7 | unit pH |
| SC ALTUR | Temp | 2/12/2017 11:46:50 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:46:40 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 11:42:44 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 11:42:43 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:41:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:41:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:41:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:41:40 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 11:36:28 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 11:36:25 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:36:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:36:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:36:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:36:00 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 11:31:45 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 11:31:44 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:30:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:30:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:30:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:30:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 11:29:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:29:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:28:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 11:28:40 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:28:30 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:28:20 PM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/12/2017 11:25:26 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 11:25:25 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:25:08 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:25:07 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:25:06 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:25:05 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 11:20:45 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 11:20:43 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:19:46 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:19:45 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:19:44 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:19:43 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 11:14:25 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 11:14:24 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:14:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:14:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:14:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:14:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 11:11:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:11:40 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:11:20 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 11:11:10 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:11:00 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:10:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 11:09:44 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:08:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:08:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 11:08:42 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:08:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:08:40 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 11:03:26 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 11:03:25 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:03:12 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:03:11 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:03:10 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:03:09 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:58:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:58:42 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:57:36 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:57:35 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:57:34 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:57:33 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:54:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:54:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:52:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:52:40 PM | 140 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:52:26 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 10:52:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:52:20 PM | 24 | gradCels |
| SC ALTUR | Clor | 2/12/2017 10:52:11 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:52:10 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:52:09 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:52:08 PM | 7 | unit pH |
| SC ALTUR | pH | 2/12/2017 10:51:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:46:35 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:46:33 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:46:31 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:46:30 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:46:29 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:46:28 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:41:24 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:41:09 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:41:08 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:41:07 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:41:06 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:41:05 PM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/12/2017 10:36:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:36:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:35:50 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 10:35:36 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:35:35 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:35:32 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:35:31 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:35:30 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:35:29 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 10:35:10 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:35:00 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:34:50 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 10:30:27 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 10:30:24 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:30:11 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:30:10 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:30:09 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:30:08 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:24:36 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:24:34 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:24:31 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:24:30 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:24:29 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:24:28 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:19:26 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:19:25 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:19:12 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:19:11 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:19:10 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:19:09 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:18:30 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:18:20 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:18:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:17:50 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:17:40 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:17:30 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:13:35 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:13:34 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:13:31 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:13:30 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:13:29 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:13:28 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:08:28 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:07:49 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:07:48 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:07:47 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:07:46 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:07:45 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:02:35 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:02:34 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:02:28 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:02:27 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:02:26 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:02:25 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:01:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:00:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:00:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:00:20 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:00:10 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:00:00 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 9:57:29 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 9:57:28 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:56:51 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:56:50 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:56:49 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:56:48 PM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/12/2017 9:51:39 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 9:51:38 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:51:31 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:51:30 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:51:29 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:51:28 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 9:46:29 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 9:46:28 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:45:56 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:45:55 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:45:54 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:45:53 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 9:43:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:43:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:42:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 9:42:00 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:41:50 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:41:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 9:40:38 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:40:32 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:40:31 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 9:40:30 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:40:29 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:40:28 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 9:35:30 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 9:35:28 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:34:52 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:34:51 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:34:50 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:34:49 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 9:29:35 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 9:29:34 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:29:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:29:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:29:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:29:20 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 9:24:34 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 9:24:33 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:24:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:24:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:24:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:24:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 9:23:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:23:20 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:23:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 9:22:50 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:22:40 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:22:30 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 9:19:30 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 9:19:27 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:18:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:18:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:18:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:18:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 9:13:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 9:13:39 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:13:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:13:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:13:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:13:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 9:08:32 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:07:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:07:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 9:07:42 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:07:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:07:40 PM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/12/2017 9:06:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:05:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:05:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 9:05:20 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:05:10 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:05:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 9:02:34 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 9:02:33 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:02:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:02:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:02:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:02:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:57:35 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:57:32 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:56:45 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:56:44 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:56:43 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:56:42 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:51:32 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:51:31 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:51:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:51:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:51:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:51:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:48:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:48:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:47:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:47:40 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:46:50 PM | 24 | gradCels |
| SC ALTUR | Cianuri | 2/12/2017 8:46:36 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:46:29 PM | 140 | mg/l |
| SC ALTUR | pH | 2/12/2017 8:46:00 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/12/2017 8:45:45 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:45:44 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:45:43 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:45:42 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:40:32 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:40:31 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:40:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:40:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:40:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:40:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:35:36 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:35:32 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:34:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:34:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:34:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:34:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:29:33 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:29:32 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:29:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:29:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:29:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:29:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:28:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:28:40 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:28:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:28:00 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:27:50 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:27:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:24:36 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:24:32 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:23:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:23:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:23:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:23:40 PM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/12/2017 8:18:32 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:18:31 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:18:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:18:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:18:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:18:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:13:33 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:12:46 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:12:45 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:12:44 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:12:43 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:12:42 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:11:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:11:00 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:10:40 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:10:30 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:10:20 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:10:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:07:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:07:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:07:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:07:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:07:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:07:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:02:25 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:02:23 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:01:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:01:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:01:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:01:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:56:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:56:40 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:56:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:56:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:56:04 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:56:03 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:53:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:53:00 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:52:40 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:52:30 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:51:50 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:51:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:51:29 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:51:27 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:50:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:50:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:50:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:50:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:45:22 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:45:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:45:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:45:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:45:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:45:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:40:27 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:39:27 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:39:26 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:39:25 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:39:24 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:39:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:34:22 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:34:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:34:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:34:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:34:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:34:00 PM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/12/2017 7:33:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:33:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:32:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:32:40 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:32:30 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:32:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:28:33 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:28:32 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:28:31 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:28:30 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:28:29 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:28:28 PM | 7 | unit pH |
| SC ALTUR | Temp | 2/12/2017 7:28:27 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:28:26 PM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/12/2017 7:28:25 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 7:28:24 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:28:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:28:21 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 7:23:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:23:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:23:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:23:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:23:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:23:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:17:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:17:29 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:17:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:17:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:17:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:17:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:15:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:14:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:13:40 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:13:10 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 7:12:20 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:12:10 PM | 24 | gradCels |
| SC ALTUR | Clor | 2/12/2017 7:12:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:12:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:12:02 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:12:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:12:00 PM | 7 | unit pH |
| SC ALTUR | pH | 2/12/2017 7:11:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:06:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:06:28 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:06:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:06:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:06:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:06:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:01:22 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:01:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:01:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:01:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:01:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:01:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:55:33 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:55:29 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:55:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:55:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:55:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:55:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:54:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:54:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:53:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:53:40 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:53:30 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:53:20 PM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/12/2017 6:50:22 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:50:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:50:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:50:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:50:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:50:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:44:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:44:29 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:44:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:44:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:44:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:44:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:39:24 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:38:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:38:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:38:42 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:38:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:38:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:36:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:36:00 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:35:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:34:50 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:34:10 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:33:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:33:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:33:29 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:33:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:33:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:33:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:33:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:28:26 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:28:25 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:27:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:27:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:27:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:27:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:22:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:22:29 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:22:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:22:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:22:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:22:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:17:26 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:17:24 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:16:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:16:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:16:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:16:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:15:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:14:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:14:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:14:20 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:14:10 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:14:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:11:28 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:11:24 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:11:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:11:22 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:11:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:11:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:06:25 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:06:24 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:05:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:05:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:05:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:05:40 PM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/12/2017 6:00:32 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:00:31 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:00:27 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:00:24 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:00:22 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:00:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 5:55:25 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:55:24 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 5:54:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:54:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:54:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:54:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:54:40 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/12/2017 5:54:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:53:40 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:53:30 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:53:20 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:53:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 5:49:28 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:49:27 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:49:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:49:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:49:24 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:49:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 5:44:25 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:44:24 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:43:46 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:43:45 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:43:44 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:43:43 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 5:38:28 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:38:24 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:38:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:38:22 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:38:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:38:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 5:35:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:35:00 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:34:40 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:33:50 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:33:30 PM | 24 | gradCels |
| SC ALTUR | Cianuri | 2/12/2017 5:33:26 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:33:24 PM | 140 | mg/l |
| SC ALTUR | pH | 2/12/2017 5:33:00 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/12/2017 5:32:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:32:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:32:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:32:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 5:27:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:27:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:27:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:27:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:27:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:27:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 5:22:25 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:22:24 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:21:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:21:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:21:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:21:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 5:16:22 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:16:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:16:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:16:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:16:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:16:00 PM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/12/2017 5:14:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:14:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:14:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:14:00 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:13:50 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:13:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 5:11:24 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:10:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:10:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:10:42 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:10:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:10:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 5:05:22 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:05:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:05:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:05:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:05:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:05:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 5:00:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:00:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:59:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:59:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:59:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:59:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:56:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:55:00 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 4:54:22 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:54:20 PM | 140 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:54:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:54:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:54:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:54:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:54:00 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 4:53:50 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:53:40 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:53:30 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:49:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:49:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:48:25 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:48:24 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:48:23 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:48:22 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:43:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:43:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:43:04 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:43:03 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:43:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:43:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:38:22 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:38:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:37:25 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:37:24 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:37:23 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:37:22 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:36:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:35:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:35:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:35:20 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:35:10 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:35:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:32:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:32:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:32:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:32:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:32:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:32:00 PM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/12/2017 4:26:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:26:28 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:26:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:26:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:26:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:26:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:21:25 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:21:24 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:21:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:21:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:21:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:21:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:15:28 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:15:27 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:15:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:15:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:15:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:15:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:15:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:15:00 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:14:20 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:14:10 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:14:00 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:13:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:10:24 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:10:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:10:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:10:02 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:10:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:10:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:04:32 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:04:28 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:04:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:04:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:04:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:04:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:59:26 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:59:25 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:59:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:59:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:59:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:59:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:56:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:56:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:56:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:56:00 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:55:50 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:55:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:53:28 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:53:27 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:53:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:53:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:53:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:53:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:48:26 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:48:24 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:48:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:48:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:48:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:48:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:42:28 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:42:24 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:42:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:42:22 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:42:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:42:20 PM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/12/2017 3:38:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:37:40 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 3:37:25 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:37:24 PM | 140 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:37:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:36:50 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:36:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:36:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:36:45 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:36:44 PM | 7 | unit pH |
| SC ALTUR | Temp | 2/12/2017 3:36:30 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:36:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:31:28 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:31:27 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:31:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:31:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:31:24 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:31:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:26:25 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:26:24 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:25:46 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:25:45 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:25:44 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:25:43 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:20:29 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:20:28 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:20:27 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:20:26 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:20:25 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:20:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:18:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:18:00 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:17:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:16:50 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:16:00 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:15:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:15:22 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:15:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:14:46 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:14:45 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:14:44 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:14:43 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:09:25 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:09:24 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:09:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:09:22 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:09:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:09:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:04:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:04:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:03:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:03:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:03:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:03:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:58:25 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:58:24 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:58:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:58:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:58:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:58:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:56:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:56:40 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:56:20 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:56:10 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:56:00 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:55:50 PM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/12/2017 2:53:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:53:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:52:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:52:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:52:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:52:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:47:25 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:47:24 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:47:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:47:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:47:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:47:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:42:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:42:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:41:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:41:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:41:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:41:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:36:40 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 2:36:27 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:36:25 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:36:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:36:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:36:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:36:20 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/12/2017 2:36:00 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:35:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:35:20 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:35:10 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:35:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:31:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:31:21 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:30:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:30:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:30:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:30:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:25:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:25:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:25:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:25:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:25:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:25:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:20:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:20:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:19:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:19:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:19:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:19:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:18:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:18:40 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:18:20 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:18:10 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:18:00 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:17:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:14:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:14:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:14:08 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:14:07 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:14:06 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:14:05 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:09:22 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:08:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:08:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:08:42 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:08:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:08:40 PM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/12/2017 2:03:23 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 2:03:22 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:03:08 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:03:07 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:03:06 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:03:05 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:02:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:01:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:01:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:01:20 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:01:10 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:01:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:58:26 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:58:25 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:57:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:57:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:57:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:57:40 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 1:52:23 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 1:52:22 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:52:08 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:52:07 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:52:06 PM | 24 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:52:05 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 1:47:27 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 1:47:25 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:46:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:46:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:46:41 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:46:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:45:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:44:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:44:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:44:20 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:44:10 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:44:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:41:22 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:41:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:41:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:41:02 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:41:01 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:41:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:36:27 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:36:26 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:35:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:35:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:35:21 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:35:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:30:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:30:21 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:30:08 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:30:07 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:30:06 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:30:05 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:25:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:25:40 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 1:25:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:25:29 PM | 140 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:24:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:24:40 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:24:30 PM | 23 | gradCels |
| SC ALTUR | Clor | 2/12/2017 1:24:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:24:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:24:21 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:24:20 PM | 7 | unit pH |
| SC ALTUR | pH | 2/12/2017 1:24:10 PM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/12/2017 1:23:48 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:23:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:23:46 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:23:45 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:23:44 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:23:43 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:19:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:19:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:19:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:19:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:19:01 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:19:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:13:32 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:13:31 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:13:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:13:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:13:21 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:13:20 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 1:08:23 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 1:08:22 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:08:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:08:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:08:01 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:08:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:05:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:04:40 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:03:40 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:03:00 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:02:50 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:02:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:02:32 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:02:31 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:02:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:02:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:02:21 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:02:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 12:57:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 12:57:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:57:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:57:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:57:01 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:57:00 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 12:51:32 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 12:51:31 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:51:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:51:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:51:21 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:51:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 12:46:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 12:46:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:45:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:45:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:45:41 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:45:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 12:45:30 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:45:20 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:45:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 12:44:50 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:44:40 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:44:30 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 12:40:32 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 12:40:31 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:40:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:40:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:40:21 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:40:20 PM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/12/2017 12:35:23 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 12:35:22 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:34:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:34:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:34:41 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:34:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 12:29:32 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 12:29:31 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:29:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:29:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:29:21 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:29:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 12:28:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:28:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:27:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 12:27:40 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:27:30 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:27:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 12:24:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 12:24:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:23:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:23:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:23:41 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:23:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 12:18:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 12:18:29 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:18:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:18:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:18:21 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:18:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 12:13:22 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:12:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:12:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 12:12:42 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:12:41 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:12:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 12:10:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:10:40 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:10:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 12:10:00 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:09:10 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:08:50 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 12:07:32 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 12:07:31 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:07:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:07:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:07:21 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:07:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 12:02:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 12:02:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:01:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:01:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:01:41 PM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:01:40 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 11:56:32 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 11:56:31 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:56:28 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:56:27 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:56:26 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:56:25 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 11:53:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:52:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:52:10 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 11:52:00 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:51:50 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:51:30 AM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/12/2017 11:51:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 11:51:22 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:50:48 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:50:47 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:50:46 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:50:45 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 11:45:32 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 11:45:31 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:45:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:45:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:45:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:45:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 11:40:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 11:40:22 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:39:48 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:39:47 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:39:46 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:39:45 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 11:35:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:34:40 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 11:34:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 11:34:21 AM | 140 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:34:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:34:09 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:34:08 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:34:07 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:34:05 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 11:33:50 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:33:40 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:33:30 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 11:29:23 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 11:29:21 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:28:48 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:28:47 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:28:46 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:28:45 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 11:23:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 11:23:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:23:08 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:23:07 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:23:06 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:23:05 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 11:18:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 11:18:25 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:17:48 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:17:47 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:17:46 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:17:45 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 11:16:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:16:40 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:16:20 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 11:16:10 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:16:00 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:15:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 11:12:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 11:12:22 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:12:08 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:12:07 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:12:06 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:12:05 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 11:07:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 11:07:26 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:06:48 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:06:47 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:06:46 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:06:45 AM | 7 | unit pH |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/12/2017 11:01:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 11:01:22 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 11:01:08 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 11:01:07 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 11:01:06 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 11:01:05 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:58:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:58:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:57:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:57:00 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:56:50 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:56:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:56:26 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:56:25 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:55:48 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:55:47 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:55:46 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:55:45 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:50:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:50:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:50:12 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:50:11 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:50:10 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:50:09 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:45:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:45:29 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:44:42 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:44:41 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:44:40 AM | 23 | gradCels |
| SC ALTUR | Cianuri | 2/12/2017 10:39:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:39:21 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:39:08 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:39:07 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:39:06 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:39:05 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:38:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:37:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:37:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:37:20 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:37:10 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:37:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:34:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:34:29 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:33:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:33:29 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:33:28 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:33:27 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:28:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:28:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:28:08 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:28:07 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:28:06 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:28:05 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:23:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:23:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:22:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:22:29 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:22:28 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:22:27 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:18:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:18:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:17:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:17:30 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 10:17:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:17:22 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:17:10 AM | 23 | gradCels |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Clor | 2/12/2017 10:17:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:17:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:17:01 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:17:00 AM | 7 | unit pH |
| SC ALTUR | pH | 2/12/2017 10:16:30 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:12:24 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:12:04 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:12:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:12:02 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:12:01 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:12:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:07:27 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:07:25 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:06:25 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:06:24 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:06:23 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:06:22 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 10:01:22 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 10:01:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 10:01:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 10:01:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 10:01:01 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 10:01:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 9:59:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:59:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:59:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 9:58:50 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:58:10 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:58:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 9:55:27 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 9:55:26 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:55:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:55:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:55:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:55:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 9:50:22 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 9:50:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:50:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:50:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:50:01 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:50:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 9:44:27 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 9:44:26 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:44:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:44:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:44:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:44:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 9:40:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:39:50 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 9:39:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:39:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:39:04 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:39:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 9:39:02 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:39:01 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:39:00 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 9:38:40 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:38:30 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:38:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 9:33:27 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 9:33:26 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:33:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:33:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:33:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:33:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 9:28:21 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/12/2017 9:28:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:27:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:27:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:27:41 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:27:40 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 9:22:27 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 9:22:26 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:22:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:22:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:22:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:22:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 9:17:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 9:17:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:16:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:16:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:16:41 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:16:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 9:16:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:16:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:15:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 9:15:30 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:15:20 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:15:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 9:11:26 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:11:24 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:11:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 9:11:22 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:11:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:11:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 9:06:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 9:06:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:05:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:05:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:05:41 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:05:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 9:00:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 9:00:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 9:00:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 9:00:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 9:00:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 9:00:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:55:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:55:40 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 8:55:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:55:20 AM | 140 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:55:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:54:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:54:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:54:41 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:54:40 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 8:54:30 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:54:10 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:53:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:49:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:49:29 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:49:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:49:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:49:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:49:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:44:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:44:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:43:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:43:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:43:41 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:43:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:38:30 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/12/2017 8:38:29 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:38:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:38:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:38:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:38:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:33:25 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:33:24 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 8:33:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:33:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:32:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:32:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:32:41 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:32:40 AM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/12/2017 8:32:10 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:31:40 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:31:30 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:31:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:28:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:28:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:27:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:27:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:27:41 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:27:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:22:31 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:22:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:22:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:22:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:22:01 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:22:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:17:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:17:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:16:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:16:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:16:41 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:16:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:11:40 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 8:11:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:11:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:11:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:11:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:11:01 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:11:00 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/12/2017 8:10:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:10:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:10:10 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:10:00 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:09:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:06:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:06:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:05:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:05:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:05:41 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:05:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 8:00:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 8:00:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 8:00:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 8:00:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 8:00:01 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 8:00:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:55:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:55:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:54:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:54:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:54:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:54:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:51:10 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Clor | 2/12/2017 7:51:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:50:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:50:10 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:49:50 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:49:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:49:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:49:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:49:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:49:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:49:01 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:49:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:44:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:44:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:43:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:43:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:43:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:43:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:38:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:38:04 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:38:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:38:02 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:38:01 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:38:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:32:25 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:32:24 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:32:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:32:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:32:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:32:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:31:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:31:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:29:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:29:40 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:29:30 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:29:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:27:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:27:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:27:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:27:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:27:01 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:27:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:21:25 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:21:24 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:21:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:21:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:21:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:21:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:16:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:16:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:15:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:15:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:15:41 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:15:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:10:25 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:10:24 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:10:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:10:22 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:10:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:10:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:10:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:09:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:08:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 7:08:40 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:08:30 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:08:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 7:05:21 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/12/2017 7:05:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 7:04:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 7:04:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 7:04:41 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 7:04:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:59:25 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:59:24 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:59:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:59:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:59:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:59:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:54:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:54:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:53:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:53:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:53:41 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:53:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:49:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:49:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:48:50 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 6:48:25 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:48:24 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:48:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:48:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:48:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:48:20 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 6:48:00 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:47:50 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:47:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:43:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:42:44 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:42:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:42:42 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:42:41 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:42:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:37:25 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:37:24 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:37:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:37:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:37:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:37:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:32:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:32:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:31:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:31:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:31:41 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:31:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:28:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:28:10 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 6:27:24 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:27:23 AM | 140 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:27:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:26:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:26:49 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:26:48 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:26:47 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 6:26:20 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:26:10 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:26:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:21:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:21:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:21:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:21:09 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:21:08 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:21:07 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:16:29 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/12/2017 6:16:23 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:15:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:15:49 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:15:48 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:15:47 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:10:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:10:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:10:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:10:09 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:10:08 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:10:07 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:07:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:07:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:06:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:06:40 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:06:30 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:06:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 6:05:27 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 6:05:23 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 6:04:31 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 6:04:30 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 6:04:29 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 6:04:28 AM | 7 | unit pH |
| SC ALTUR | pH | 2/12/2017 5:59:22 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 5:59:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:59:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:59:09 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:59:08 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:59:07 AM | 23 | gradCels |
| SC ALTUR | Cianuri | 2/12/2017 5:54:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:54:25 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:53:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:53:29 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:53:28 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:53:27 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 5:48:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:48:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:48:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:48:09 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:48:08 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:48:07 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 5:47:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:47:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:46:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:46:10 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:45:30 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:45:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 5:43:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:42:31 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:42:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:42:29 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:42:28 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:42:27 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 5:37:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:37:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:37:11 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:37:10 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:37:09 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:37:08 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 5:32:22 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 5:32:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:31:31 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:31:30 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:31:29 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:31:28 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 5:27:30 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Clor | 2/12/2017 5:26:50 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 5:26:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:26:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:26:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:26:09 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:26:08 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:26:07 AM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/12/2017 5:25:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:25:30 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:25:20 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:25:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 5:21:26 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:21:22 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:20:32 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:20:31 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:20:30 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:20:29 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 5:15:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:15:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:15:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:15:09 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:15:08 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:15:07 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 5:10:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:09:36 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:09:35 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:09:34 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:09:33 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:09:32 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 5:07:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:07:40 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:07:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:06:50 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:06:40 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:06:30 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 5:04:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 5:04:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 5:04:11 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 5:04:10 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 5:04:09 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 5:04:08 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:59:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:59:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:58:35 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:58:34 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:58:33 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:58:32 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:53:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:53:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:52:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:52:49 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:52:48 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:52:47 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:49:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:49:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:48:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:48:40 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 4:48:24 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:48:22 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:48:10 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:47:40 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/12/2017 4:47:35 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:47:34 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:47:33 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:47:32 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:42:23 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Clor | 2/12/2017 4:41:51 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:41:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:41:49 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:41:48 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:41:47 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:37:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:37:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:36:35 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:36:34 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:36:33 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:36:32 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:31:26 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:31:23 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:30:51 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:30:50 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:30:49 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:30:48 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:28:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:28:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:28:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:27:50 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:27:40 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:27:30 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:25:32 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:25:31 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:25:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:25:29 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:25:28 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:25:27 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:20:27 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:20:25 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:19:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:19:49 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:19:48 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:19:47 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:14:32 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:14:31 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:14:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:14:29 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:14:28 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:14:27 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:09:28 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:09:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:09:26 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:09:25 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:09:24 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:09:23 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:09:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:08:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:08:20 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:08:10 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:08:00 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:07:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 4:04:27 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 4:04:26 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 4:03:46 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 4:03:45 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 4:03:44 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 4:03:43 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:58:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:58:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:58:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:58:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:58:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:58:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:53:27 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/12/2017 3:53:26 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:52:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:52:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:52:41 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:52:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:49:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:49:20 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:49:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:48:50 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:48:40 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:48:30 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:47:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:47:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:47:26 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:47:25 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:47:24 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:47:23 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:42:34 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:42:33 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:41:46 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:41:45 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:41:44 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:41:43 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:36:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:36:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:36:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:36:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:36:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:36:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:31:27 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:31:26 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:30:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:30:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:30:41 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:30:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:29:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:29:40 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:29:20 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:29:10 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:29:00 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:28:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:25:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:25:28 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:25:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:25:26 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:25:25 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:25:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:20:27 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:20:26 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:19:46 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:19:45 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:19:44 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:19:43 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:14:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:14:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:14:26 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:14:25 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:14:24 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:14:23 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:10:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:10:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:09:30 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 3:09:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:09:00 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:08:50 AM | 23 | gradCels |
| SC ALTUR | Clor | 2/12/2017 3:08:47 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Grasimi | 2/12/2017 3:08:46 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:08:45 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:08:44 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:08:43 AM | 7 | unit pH |
| SC ALTUR | pH | 2/12/2017 3:08:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 3:03:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 3:03:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 3:03:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 3:03:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 3:03:01 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 3:03:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:58:27 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:58:26 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:57:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:57:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:57:41 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:57:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:52:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:52:22 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:52:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:52:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:52:01 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:52:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:49:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:49:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:48:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:48:30 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:48:10 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:48:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:47:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:47:26 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:46:46 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:46:45 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:46:44 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:46:43 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:41:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:41:07 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:41:06 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:41:05 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:41:04 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:41:03 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:36:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:36:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:35:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:35:26 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:35:25 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:35:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:30:24 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:30:20 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 2:30:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:30:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:30:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:30:01 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:30:00 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/12/2017 2:29:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:29:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:29:10 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:29:00 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:28:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:25:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:25:22 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:24:28 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:24:27 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:24:26 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:24:25 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:19:21 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/12/2017 2:19:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:19:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:19:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:19:01 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:19:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:14:25 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:14:22 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:13:28 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:13:27 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:13:26 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:13:25 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:10:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:10:40 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:10:20 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:10:10 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:10:00 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:09:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:08:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:08:04 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:08:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:08:02 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:08:01 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:08:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 2:03:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 2:03:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 2:02:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 2:02:26 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 2:02:25 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 2:02:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:57:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:57:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:57:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:57:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:57:01 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:57:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:52:25 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:52:22 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:51:28 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:51:27 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:51:26 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:51:25 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:51:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:51:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:50:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:50:10 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:50:00 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:49:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:46:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:46:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:46:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:46:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:46:01 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:46:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:40:25 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:40:24 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:40:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:40:22 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:40:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:40:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:35:24 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:35:23 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:34:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:34:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:34:41 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:34:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:31:10 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Clor | 2/12/2017 1:31:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:30:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:30:30 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:30:10 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:29:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:29:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:29:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:29:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:29:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:29:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:29:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:24:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:24:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:23:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:23:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:23:41 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:23:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:18:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:18:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:18:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:18:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:18:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:18:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:13:26 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:12:44 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:12:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:12:42 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:12:41 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:12:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:12:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:11:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:11:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:10:50 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:10:30 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:10:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:07:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:07:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:07:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:07:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:07:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:07:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 1:02:26 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 1:02:24 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 1:01:46 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 1:01:45 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 1:01:43 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 1:01:41 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 12:56:28 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 12:56:27 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:56:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:56:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:56:21 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:56:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 12:53:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:53:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:52:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 12:52:30 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:52:00 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:51:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 12:51:27 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 12:51:26 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:50:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:50:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:50:41 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:50:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 12:45:21 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/12/2017 12:45:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:45:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:45:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:45:01 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:45:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 12:40:26 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:39:44 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:39:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 12:39:42 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:39:41 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:39:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 12:34:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 12:34:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:34:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:34:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:34:01 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:34:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 12:32:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:32:10 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:31:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 12:31:20 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:31:10 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:31:00 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 12:29:25 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 12:29:23 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:28:28 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:28:27 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:28:26 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:28:25 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 12:23:24 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 12:23:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:23:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:23:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:23:01 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:23:00 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 12:18:26 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 12:18:24 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:17:28 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:17:27 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:17:26 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:17:25 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 12:12:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:12:04 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:12:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 12:12:02 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:12:01 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:12:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 12:10:10 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:10:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:09:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 12:09:20 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:09:10 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:09:00 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/12/2017 12:07:25 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/12/2017 12:07:23 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:06:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:06:26 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:06:25 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:06:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/12/2017 12:01:22 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/12/2017 12:01:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/12/2017 12:00:52 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/12/2017 12:00:51 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/12/2017 12:00:50 AM | 23 | gradCels |
| SC ALTUR | pH | 2/12/2017 12:00:49 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 11:56:23 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/11/2017 11:56:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:55:28 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:55:27 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:55:26 PM | 23 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:55:25 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 11:50:40 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 11:50:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:50:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:50:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:50:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:50:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:50:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:50:00 PM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/11/2017 11:49:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:49:10 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:49:00 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:48:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 11:45:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:45:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:44:28 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:44:27 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:44:26 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:44:25 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 11:39:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:38:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:38:49 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:38:48 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:38:47 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:38:46 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 11:33:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:33:41 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:33:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:33:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:33:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:33:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 11:29:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:28:40 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 11:28:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:28:20 PM | 140 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:28:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:27:50 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:27:48 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:27:47 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:27:46 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:27:45 PM | 7 | unit pH |
| SC ALTUR | Temp | 2/11/2017 11:26:40 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:26:30 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 11:22:37 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:22:35 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:22:32 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:22:31 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:22:30 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:22:29 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 11:17:22 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:17:21 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:16:56 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:16:55 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:16:54 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:16:53 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 11:11:35 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:11:24 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:11:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:11:22 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:11:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:11:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 11:06:50 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/11/2017 11:06:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:06:29 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:06:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:05:46 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:05:45 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:05:44 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:05:43 PM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/11/2017 11:04:40 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:04:30 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:04:10 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:04:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 11:00:36 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:00:35 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:00:28 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:00:27 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:00:26 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:00:25 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:55:32 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:55:31 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:54:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:54:49 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:54:48 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:54:47 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:49:35 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:49:34 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:49:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:49:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:49:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:49:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:44:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:44:30 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 10:44:22 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:44:21 PM | 140 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:44:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:43:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:43:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:43:45 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:43:44 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/11/2017 10:43:00 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:42:50 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:42:30 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:38:35 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:38:29 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:38:28 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:38:27 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:38:26 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:38:25 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:33:22 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:33:21 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:32:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:32:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:32:45 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:32:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:27:36 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:27:35 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:27:32 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:27:31 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:27:30 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:27:29 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:24:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:24:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:23:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:23:40 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:23:00 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:22:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:22:22 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/11/2017 10:22:21 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:21:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:21:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:21:45 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:21:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:16:17 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:16:14 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:16:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:16:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:16:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:16:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:11:22 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:11:21 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:10:55 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:10:54 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:10:53 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:10:52 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:05:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:05:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:05:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:05:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:05:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:05:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:03:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:03:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:02:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:02:40 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:02:30 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:02:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:00:22 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:00:21 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:59:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:59:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:59:45 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:59:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 9:54:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:54:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:54:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:54:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:54:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:54:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 9:49:25 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:49:23 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:48:27 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:48:26 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:48:25 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:48:24 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 9:44:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:44:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:43:40 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 9:43:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:43:20 PM | 140 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:43:10 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:43:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:43:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:43:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:43:00 PM | 7 | unit pH |
| SC ALTUR | Temp | 2/11/2017 9:42:50 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:42:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 9:38:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:38:21 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:37:46 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:37:45 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:37:44 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:37:43 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 9:32:21 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/11/2017 9:32:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:32:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:32:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:32:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:32:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 9:27:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:27:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:26:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:26:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:26:45 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:26:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 9:23:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:23:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:23:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:22:50 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:22:40 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:22:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 9:21:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:21:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:21:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:21:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:21:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:21:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 9:16:22 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:16:21 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:15:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:15:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:15:45 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:15:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 9:10:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:10:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:09:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:09:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:09:45 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:09:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 9:05:24 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:05:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:04:46 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:04:45 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:04:44 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:04:43 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 9:03:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:02:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:02:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:02:00 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:01:50 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:01:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:59:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:59:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:58:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:58:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:58:45 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:58:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:53:26 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:53:25 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:53:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:53:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:53:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:53:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:48:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:48:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:47:47 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:47:46 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:47:45 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:47:44 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:42:42 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/11/2017 8:42:41 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:42:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:42:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:42:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:42:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:41:30 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:41:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:40:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:40:40 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:40:30 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:40:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:37:25 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:37:24 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:36:46 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:36:45 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:36:44 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:36:43 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:31:28 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:31:27 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:31:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:31:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:31:24 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:31:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:26:25 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:26:24 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:25:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:25:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:25:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:25:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:20:34 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:20:33 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:20:27 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:20:24 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:20:22 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:20:21 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:19:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:19:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:18:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:18:40 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:18:30 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:18:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:15:25 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:15:24 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:14:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:14:43 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:14:42 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:14:41 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:09:41 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:09:27 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:09:26 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:09:25 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:09:24 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:09:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:04:25 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:04:24 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:03:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:03:43 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:03:42 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:03:41 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 7:58:44 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:58:41 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:58:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:58:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:58:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:58:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 7:57:50 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Clor | 2/11/2017 7:57:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:56:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:56:30 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:56:20 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:56:10 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 7:53:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:53:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:52:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:52:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:52:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:52:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 7:47:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:47:41 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:47:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:47:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:47:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:47:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 7:42:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:42:41 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:41:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:41:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:41:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:41:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 7:38:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:37:50 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 7:36:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:36:41 PM | 140 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:36:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:36:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:36:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:36:04 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:36:03 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/11/2017 7:35:50 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:35:40 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:35:31 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 7:31:44 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:31:41 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:30:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:30:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:30:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:30:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 7:25:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:25:40 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:25:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:25:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:25:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:25:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 7:20:24 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:20:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:20:05 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:20:04 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:20:03 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:20:02 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 7:16:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:16:40 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:16:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:15:50 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:15:40 PM | 24 | gradCels |
| SC ALTUR | Cianuri | 2/11/2017 7:14:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:14:41 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:14:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:14:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:14:04 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:14:03 PM | 7 | unit pH |
| SC ALTUR | pH | 2/11/2017 7:13:50 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/11/2017 7:09:46 PM | 140 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Cianuri | 2/11/2017 7:09:41 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:08:46 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:08:45 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:08:44 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:08:43 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 7:03:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:03:41 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:03:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:03:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:03:04 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:03:03 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:58:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:58:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:57:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:57:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:57:24 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:57:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:54:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:54:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:53:40 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:52:50 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 6:52:27 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:52:26 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:52:24 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:52:23 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:52:22 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:52:21 PM | 7 | unit pH |
| SC ALTUR | Temp | 2/11/2017 6:51:40 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:51:30 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:47:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:47:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:46:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:46:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:46:24 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:46:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:41:41 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:41:07 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:41:06 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:41:05 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:41:04 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:41:03 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:36:24 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:36:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:35:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:35:25 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:35:24 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:35:23 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:31:40 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 6:30:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:30:40 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:30:06 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:30:05 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:30:04 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:30:03 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/11/2017 6:29:40 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:29:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:28:50 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:28:40 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:28:30 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:25:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:25:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:24:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:24:43 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:24:42 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:24:41 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:19:26 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/11/2017 6:19:25 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:19:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:19:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:19:02 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:19:01 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:14:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:14:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:13:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:13:43 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:13:42 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:13:41 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:08:41 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:08:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:08:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:08:02 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:08:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:08:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:05:30 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:04:40 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:04:00 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 6:03:44 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:03:41 PM | 140 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:02:30 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:02:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:02:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:02:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:02:20 PM | 7 | unit pH |
| SC ALTUR | Temp | 2/11/2017 6:02:10 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:02:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:57:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:57:41 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:56:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:56:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:56:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:56:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:51:26 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:51:25 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:51:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:51:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:51:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:51:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:46:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:46:41 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:45:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:45:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:45:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:45:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:40:25 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:40:24 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:40:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:40:22 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:40:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:40:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:40:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:39:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:39:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:39:00 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:38:50 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:38:30 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:35:41 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:35:40 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:34:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:34:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:34:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:34:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:29:25 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/11/2017 5:29:24 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:29:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:29:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:29:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:29:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:24:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:24:41 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:23:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:23:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:23:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:23:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:18:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:18:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:18:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:18:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:18:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:18:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:16:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:16:00 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:15:40 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:15:30 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:15:00 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:14:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:13:41 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:12:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:12:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:12:42 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:12:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:12:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:07:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:07:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:07:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:07:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:07:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:07:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:02:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:02:41 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:01:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:01:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:01:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:01:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:56:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:56:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:56:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:56:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:56:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:56:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:51:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:51:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:50:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:50:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:50:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:50:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:49:10 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:49:00 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:48:40 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:48:30 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:48:00 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:47:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:45:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:45:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:45:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:45:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:45:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:45:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:40:41 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Clor | 2/11/2017 4:39:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:39:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:39:42 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:39:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:39:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:34:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:34:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:34:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:34:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:34:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:34:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:29:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:29:41 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:28:25 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:28:24 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:28:23 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:28:22 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:23:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:23:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:23:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:23:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:23:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:23:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:21:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:21:40 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:21:20 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:21:10 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:21:00 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:20:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:18:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:18:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:17:25 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:17:24 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:17:23 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:17:22 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:12:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:12:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:12:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:12:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:12:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:12:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:07:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:07:41 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:06:25 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:06:24 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:06:23 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:06:22 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:01:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:01:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:01:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:01:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:01:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:01:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 3:58:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:58:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:57:00 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 3:56:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 3:56:41 PM | 140 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 3:56:00 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:55:50 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:55:30 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/11/2017 3:55:25 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:55:24 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:55:23 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:55:22 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 3:50:43 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/11/2017 3:50:42 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:49:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:49:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:49:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:49:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 3:44:27 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 3:44:26 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:44:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:44:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:44:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:44:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 3:39:41 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:38:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:38:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 3:38:42 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:38:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:38:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 3:34:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:33:50 PM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 3:33:27 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 3:33:25 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:33:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:33:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:33:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:33:20 PM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/11/2017 3:33:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 3:32:50 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:32:30 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:32:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 3:28:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 3:28:41 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:27:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:27:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:27:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:27:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 3:22:27 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 3:22:26 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:22:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:22:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:22:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:22:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 3:17:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 3:17:42 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:16:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:16:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:16:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:16:40 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/11/2017 3:11:26 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 3:11:25 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:11:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:11:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:11:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:11:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 3:10:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:10:10 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:09:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 3:09:40 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:09:30 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:09:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 3:06:42 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 3:06:41 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:05:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:05:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:05:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:05:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 3:00:27 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/11/2017 3:00:26 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:00:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:00:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:00:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:00:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:55:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:55:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:54:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:54:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:54:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:54:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:49:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:49:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:49:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:49:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:49:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:49:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:47:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:47:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:47:10 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:47:00 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:46:50 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:46:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:44:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:44:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:43:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:43:43 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:43:42 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:43:41 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:38:22 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:38:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:38:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:38:02 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:38:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:38:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:33:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:33:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:32:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:32:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:32:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:32:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:27:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:27:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:27:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:27:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:27:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:27:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:24:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:24:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:22:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:22:40 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 2:22:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:22:20 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:22:00 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:21:50 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/11/2017 2:21:25 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:21:24 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:21:23 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:21:22 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:16:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:16:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:16:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:16:03 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:16:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:16:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:11:20 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Clor | 2/11/2017 2:10:26 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:10:25 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:10:24 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:10:23 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:10:22 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:05:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:05:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:05:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:05:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:05:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:05:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:03:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:02:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:02:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:00:50 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:00:40 PM | 24 | gradCels |
| SC ALTUR | Cianuri | 2/11/2017 2:00:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:00:20 PM | 140 | mg/l |
| SC ALTUR | pH | 2/11/2017 2:00:00 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/11/2017 1:59:25 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:59:24 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:59:23 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:59:22 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 1:54:23 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 1:54:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:54:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:54:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:54:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:54:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 1:49:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 1:49:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:48:25 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:48:24 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:48:23 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:48:22 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 1:43:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:42:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:42:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 1:42:42 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:42:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:42:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 1:40:50 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:40:40 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:39:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 1:38:50 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 1:38:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 1:38:20 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:38:00 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:37:50 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/11/2017 1:37:25 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:37:24 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:37:23 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:37:22 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 1:32:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 1:32:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:31:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:31:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:31:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:31:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 1:26:27 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 1:26:26 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:26:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:26:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:26:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:26:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 1:21:21 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/11/2017 1:21:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:20:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:20:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:20:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:20:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 1:19:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:18:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:18:30 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 1:18:20 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:17:40 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:17:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 1:15:27 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 1:15:26 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:15:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:15:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:15:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:15:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 1:10:20 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:09:44 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:09:43 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 1:09:42 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:09:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:09:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 1:04:27 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 1:04:26 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:04:23 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:04:22 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:04:21 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:04:20 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:59:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 12:59:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:58:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:58:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:58:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:58:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:56:40 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:56:30 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:55:00 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 12:54:50 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:54:00 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:53:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:53:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 12:53:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:53:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:53:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:53:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:53:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:48:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 12:48:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:47:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:47:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:47:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:47:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:42:21 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:42:04 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:42:03 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 12:42:02 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:42:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:42:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:37:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 12:37:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:36:43 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:36:42 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:36:41 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:36:40 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:31:23 PM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/11/2017 12:31:22 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:31:03 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:31:02 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:31:01 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:31:00 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:30:11 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:30:00 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:29:40 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 12:29:30 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:29:00 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:28:50 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:26:21 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 12:26:20 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:25:25 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:25:24 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:25:23 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:25:22 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:20:12 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 12:20:11 PM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:20:08 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:20:07 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:20:06 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:20:05 PM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/11/2017 12:15:23 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 12:15:21 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:14:28 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:14:27 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:14:26 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:14:25 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:09:12 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:09:09 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:09:08 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 12:09:07 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:09:06 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:09:05 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:07:00 PM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:06:50 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:04:50 PM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 12:04:40 PM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:04:30 PM | 24 | gradCels |
| SC ALTUR | Substante organice | 2/11/2017 12:04:22 PM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 12:04:21 PM | 0 | mg/l |
| SC ALTUR | pH | 2/11/2017 12:04:00 PM | 7 | unit pH |
| SC ALTUR | Clor | 2/11/2017 12:03:28 PM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:03:27 PM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:03:26 PM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:03:25 PM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 11:58:12 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:58:11 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:58:08 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:58:07 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:58:06 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:58:05 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 11:53:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:53:22 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:53:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:53:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:53:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:53:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 11:48:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:48:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:47:25 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:47:24 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:47:23 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:47:22 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 11:42:40 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Clor | 2/11/2017 11:42:30 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 11:42:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:42:04 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:42:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:42:02 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:42:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:42:00 AM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/11/2017 11:41:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:41:00 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:40:50 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:40:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 11:37:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:37:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:36:25 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:36:24 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:36:23 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:36:22 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 11:31:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:31:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:31:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:31:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:31:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:31:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 11:26:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:26:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:25:25 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:25:24 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:25:23 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:25:22 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 11:20:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:20:20 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 11:20:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:19:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:19:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:19:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:19:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:19:40 AM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/11/2017 11:19:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:18:50 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:18:40 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:18:30 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 11:15:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:15:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:14:25 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:14:24 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:14:23 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:14:22 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 11:09:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:09:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:08:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:08:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:08:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:08:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 11:03:27 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 11:03:26 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 11:03:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 11:03:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 11:03:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 11:03:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:58:26 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:58:25 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:57:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:57:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:57:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:57:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:54:00 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Clor | 2/11/2017 10:53:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:52:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:52:30 AM | 140 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:52:27 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 10:52:26 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:52:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:52:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:52:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:52:20 AM | 7 | unit pH |
| SC ALTUR | Temp | 2/11/2017 10:52:00 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:51:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:47:26 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:47:24 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:46:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:46:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:46:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:46:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:41:27 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:41:24 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:41:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:41:22 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:41:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:41:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:36:29 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:36:28 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:35:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:35:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:35:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:35:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:30:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:30:22 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:30:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:30:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:30:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:30:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:25:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:25:30 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 10:25:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:25:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:24:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:24:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:24:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:24:40 AM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/11/2017 10:23:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:23:30 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:23:00 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:22:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:19:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:19:22 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:19:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:19:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:19:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:19:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:14:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:14:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:13:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:13:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:13:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:13:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:08:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 10:08:22 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:08:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:08:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:08:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:08:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 10:03:21 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/11/2017 10:03:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 10:02:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 10:02:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 10:02:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 10:02:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 9:57:30 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 9:57:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:57:22 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:57:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:57:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:57:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:57:00 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/11/2017 9:56:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:56:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:56:10 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:56:00 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:55:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 9:52:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:52:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:51:25 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:51:24 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:51:23 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:51:22 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/11/2017 9:46:23 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 9:46:22 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:46:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:46:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:46:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:46:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 9:41:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:41:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:40:25 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:40:24 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:40:23 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:40:22 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 9:35:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:35:22 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:35:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:35:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:35:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:35:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 9:31:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:31:40 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:31:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:30:50 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:30:30 AM | 24 | gradCels |
| SC ALTUR | Cianuri | 2/11/2017 9:30:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:30:20 AM | 140 | mg/l |
| SC ALTUR | pH | 2/11/2017 9:29:40 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/11/2017 9:29:25 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:29:24 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:29:23 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:29:22 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 9:24:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:24:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:24:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:24:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:24:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:24:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 9:19:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:19:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:18:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:18:29 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:18:28 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:18:27 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 9:13:22 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Clor | 2/11/2017 9:12:49 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:12:48 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:12:47 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:12:46 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:12:45 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 9:08:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:08:40 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 9:08:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:08:20 AM | 140 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:07:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:07:31 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:07:30 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:07:29 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:07:28 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/11/2017 9:07:00 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:06:50 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:06:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 9:02:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 9:02:22 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 9:01:48 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 9:01:47 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 9:01:46 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 9:01:45 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:57:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:57:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:56:25 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:56:24 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:56:23 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:56:22 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:51:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:51:22 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:50:48 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:50:47 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:50:46 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:50:45 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:46:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:46:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:45:25 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:45:24 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:45:23 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:45:22 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:41:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:40:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:40:30 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 8:40:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:40:22 AM | 140 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:40:00 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:39:50 AM | 24 | gradCels |
| SC ALTUR | Clor | 2/11/2017 8:39:48 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:39:47 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:39:46 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:39:45 AM | 7 | unit pH |
| SC ALTUR | pH | 2/11/2017 8:39:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:35:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:35:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:34:25 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:34:24 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:34:23 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:34:22 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:29:32 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:29:31 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:29:28 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:29:27 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:29:26 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:29:25 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:24:25 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/11/2017 8:24:24 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:24:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:24:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:24:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:24:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:19:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:19:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:18:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:18:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:18:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:18:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:17:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:16:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:16:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:16:00 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:14:50 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:14:30 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:13:25 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:13:24 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:13:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:13:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:13:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:13:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:08:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:08:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:07:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:07:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:07:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:07:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 8:02:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 8:02:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 8:02:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 8:02:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 8:02:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 8:02:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 7:57:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:57:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:56:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:56:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:56:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:56:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 7:51:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:51:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:51:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:51:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:51:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:51:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 7:48:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:47:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:46:30 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 7:46:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:46:20 AM | 140 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:46:00 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:45:50 AM | 24 | gradCels |
| SC ALTUR | Clor | 2/11/2017 7:45:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:45:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:45:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:45:40 AM | 7 | unit pH |
| SC ALTUR | pH | 2/11/2017 7:44:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 7:40:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:40:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:40:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:40:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:40:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:40:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 7:35:21 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/11/2017 7:35:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:34:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:34:26 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:34:25 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:34:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 7:29:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:29:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:29:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:29:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:29:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:29:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 7:24:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:24:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:23:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:23:26 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:23:25 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:23:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 7:22:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:21:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:21:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:21:20 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:20:50 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:20:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 7:18:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:18:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:18:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:18:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:18:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:18:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 7:13:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:12:26 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:12:25 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:12:24 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:12:23 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:12:22 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 7:07:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 7:07:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:07:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:07:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:07:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:07:00 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/11/2017 7:02:21 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 7:02:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 7:02:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 7:02:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 7:02:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 7:02:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:57:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:57:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:56:25 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:56:24 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:56:23 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:56:22 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:53:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:53:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:52:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:52:30 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:51:50 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:51:30 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:51:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:51:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:51:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:51:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:51:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:51:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:46:21 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/11/2017 6:46:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:45:25 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:45:24 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:45:23 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:45:22 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:40:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:39:45 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:39:44 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:39:43 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:39:42 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:39:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:35:27 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:35:26 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:34:25 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:34:24 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:34:23 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:34:22 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:29:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:29:20 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 6:28:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:28:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:28:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:28:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:28:40 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/11/2017 6:28:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:27:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:27:40 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:27:30 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:27:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:24:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:24:22 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:23:25 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:23:24 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:23:23 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:23:22 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:18:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:18:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:17:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:17:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:17:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:17:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:12:25 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:12:24 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:12:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:12:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:12:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:12:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:07:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:07:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:06:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:06:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:06:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:06:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:04:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:04:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:02:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:01:50 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:01:40 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:01:30 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 6:01:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 6:01:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 6:01:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 6:01:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 6:01:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 6:01:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:56:21 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/11/2017 5:56:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:55:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:55:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:55:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:55:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:50:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:50:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:50:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:50:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:50:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:50:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:45:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:45:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:44:29 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:44:28 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:44:27 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:44:26 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:39:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:39:10 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 5:39:05 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:39:04 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:39:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:39:02 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:39:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:39:00 AM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/11/2017 5:38:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:37:50 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:37:40 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:37:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:34:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:34:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:33:25 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:33:24 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:33:23 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:33:22 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:28:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:28:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:28:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:28:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:28:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:28:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:23:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:23:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:22:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:22:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:22:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:22:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:17:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:17:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:17:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:17:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:17:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:17:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:14:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:14:40 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:13:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:13:40 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:13:30 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:12:30 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:12:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:11:24 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:11:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:11:22 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:11:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:11:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:06:09 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/11/2017 5:06:08 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:06:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:06:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:06:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:06:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 5:01:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 5:01:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 5:00:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 5:00:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 5:00:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 5:00:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:55:09 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:55:08 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:55:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:55:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:55:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:55:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:51:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:51:20 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 4:50:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:50:20 AM | 140 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:49:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:49:40 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:49:30 AM | 24 | gradCels |
| SC ALTUR | Clor | 2/11/2017 4:49:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:49:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:49:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:49:20 AM | 7 | unit pH |
| SC ALTUR | pH | 2/11/2017 4:49:10 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:44:09 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:44:08 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:44:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:44:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:44:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:44:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:39:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:38:24 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:38:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:38:22 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:38:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:38:20 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/11/2017 4:33:09 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 4:33:08 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:33:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:33:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:33:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:33:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:28:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:28:20 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 4:27:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:27:40 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:27:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:27:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:27:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:27:20 AM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/11/2017 4:27:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:26:50 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:26:40 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:26:30 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:22:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:22:04 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:21:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:21:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:21:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:21:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:17:21 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/11/2017 4:17:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:16:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:16:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:16:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:16:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:11:04 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:10:44 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:10:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:10:42 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:10:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:10:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:06:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:06:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:05:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:05:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:05:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:05:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:04:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 4:04:40 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 4:04:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:03:50 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 4:03:40 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 4:02:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 4:00:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 4:00:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:59:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:59:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:59:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:59:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 3:55:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 3:55:04 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:54:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:54:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:54:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:54:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 3:49:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 3:49:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:48:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:48:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:48:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:48:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 3:44:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 3:44:04 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:43:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:43:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:43:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:43:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 3:40:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:39:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:38:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 3:38:30 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 3:38:20 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:38:00 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:37:50 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/11/2017 3:37:44 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:37:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 3:37:42 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:37:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:37:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 3:32:25 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 3:32:24 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:32:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:32:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:32:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:32:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 3:27:21 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/11/2017 3:27:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:26:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:26:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:26:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:26:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 3:21:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 3:21:04 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:21:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:21:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:21:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:21:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 3:17:30 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:16:50 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 3:16:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 3:16:20 AM | 140 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:16:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 3:15:50 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:15:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:15:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:15:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:15:40 AM | 7 | unit pH |
| SC ALTUR | Temp | 2/11/2017 3:15:00 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:14:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 3:10:05 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:10:04 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:10:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 3:10:02 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:10:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:10:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 3:05:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 3:05:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 3:04:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 3:04:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 3:04:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 3:04:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:59:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:59:04 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:59:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:59:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:59:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:59:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:54:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:54:20 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 2:53:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:53:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:53:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:53:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:53:40 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/11/2017 2:53:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:52:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:52:30 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:52:00 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:51:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:48:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:48:04 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:48:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:48:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:48:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:48:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:43:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:42:26 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:42:25 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:42:24 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:42:23 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:42:22 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:37:05 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/11/2017 2:37:04 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:37:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:37:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:37:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:37:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:32:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:32:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:31:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:31:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:31:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:31:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:30:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:30:40 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:29:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:29:40 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:29:00 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:28:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:26:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:26:04 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:26:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:26:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:26:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:26:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:21:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:21:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:20:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:20:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:20:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:20:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:15:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:15:04 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:15:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:15:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:15:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:15:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:10:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:09:24 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:09:23 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:09:22 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:09:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:09:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:07:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:06:50 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:06:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:05:50 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:05:30 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:04:50 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 2:04:06 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 2:04:05 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 2:04:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 2:04:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 2:04:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 2:04:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 1:59:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 1:59:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:58:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:58:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:58:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:58:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 1:53:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 1:53:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:52:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:52:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:52:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:52:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 1:48:21 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/11/2017 1:48:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:47:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:47:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:47:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:47:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 1:42:30 AM | 0 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 1:42:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:42:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:41:44 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:41:43 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 1:41:42 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:41:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:41:40 AM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/11/2017 1:41:30 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 1:41:00 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:40:50 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:40:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 1:37:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 1:37:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:36:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:36:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:36:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:36:20 AM | 7 | unit pH |
| SC ALTUR | Substante organice | 2/11/2017 1:31:21 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 1:31:20 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:30:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:30:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:30:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:30:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 1:26:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 1:26:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:25:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:25:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:25:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:25:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 1:20:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 1:20:20 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 1:20:00 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:19:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:19:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:19:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:19:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:19:40 AM | 7 | unit pH |
| SC ALTUR | Grasimi | 2/11/2017 1:19:00 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 1:18:50 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:18:40 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:18:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 1:14:25 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 1:14:24 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:14:23 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:14:22 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:14:21 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:14:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 1:09:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 1:09:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:08:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:08:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:08:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:08:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 1:03:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 1:03:04 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 1:03:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 1:03:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 1:03:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 1:03:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:58:21 AM | 0 | mg/l |

| NUME_LOCATIE | DENUMIRE_SENZOR | TIMESTAMP | VALOARE_MASURARE | UNITATE_MASURA |
|--------------|--------------------|-----------------------|------------------|----------------|
| SC ALTUR | Substante organice | 2/11/2017 12:58:20 AM | 140 | mg/l |
| SC ALTUR | Cianuri | 2/11/2017 12:57:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:57:43 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:57:42 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:57:41 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:57:40 AM | 7 | unit pH |
| SC ALTUR | Clor | 2/11/2017 12:57:00 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:56:40 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 12:56:00 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:55:50 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:55:40 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:52:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 12:52:04 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:52:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:52:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:52:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:52:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:47:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 12:47:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:46:30 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:46:29 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:46:28 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:46:27 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:41:05 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:41:04 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:41:03 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 12:41:02 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:41:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:41:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:36:22 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 12:36:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:35:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:35:26 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:35:25 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:35:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:34:50 AM | 0 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:34:40 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:33:50 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 12:33:40 AM | 140 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:33:30 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:33:20 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:30:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 12:30:04 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:30:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:30:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:30:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:30:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:25:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 12:25:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:24:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:24:26 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:24:25 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:24:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:19:05 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 12:19:04 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:19:03 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:19:02 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:19:01 AM | 24 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:19:00 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:14:21 AM | 0 | mg/l |
| SC ALTUR | Substante organice | 2/11/2017 12:14:20 AM | 140 | mg/l |
| SC ALTUR | Clor | 2/11/2017 12:13:27 AM | 0 | mg/l |
| SC ALTUR | Grasimi | 2/11/2017 12:13:26 AM | 0 | mg/l |
| SC ALTUR | Temp | 2/11/2017 12:13:25 AM | 25 | gradCels |
| SC ALTUR | pH | 2/11/2017 12:13:24 AM | 7 | unit pH |
| SC ALTUR | Cianuri | 2/11/2017 12:11:20 AM | 0 | mg/l |