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| Время | Место  отбора | pH | Проз. | H3BO3 | NH4+ | Cl- | Fe3+ | Cu2+ | K+ | Na+ | Li+ | ∑ K+ Na+ Li+ | | O2 | НП | ООУ | N2H4 | SiO32- | Жо | Ко | Що | H2 | УЭП | ∑β -акт. | Подпись |
| ед.рН | % | г/дм3 | мг/дм3 | мг/дм3 | мг/дм3 | мг/дм3 | г/дм3 | мг/дм3 | мг/дм3 | ммоль | | мг/дм3 | мг/дм3 | мг/дм3 | мг/дм3 | мг/дм3 | мг-э/дм3 | мг-э/дм3 | мг-э/дм3 | мг/дм3 | мкс/дм3 | Кu/дм3 |
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| Время | | Место  отбора | pH | Проз. | H3BO3 | NH4+ | Cl- | Fe3+ | Cu2+ | K+ | Na+ | Li+ | ∑ K+ Na+ Li+ | | O2 | НП | ООУ | N2H4 | SiO32- | Жо | Ко | Що | H2 | УЭП | ∑β | Подпись |
| ед.рН | % | г/дм3 | мг/дм3 | мг/дм3 | мг/дм3 | мг/дм3 | г/дм3 | мг/дм3 | мг/дм3 | ммоль | | мг/дм3 | мг/дм3 | мг/дм3 | мг/дм3 | мг/дм3 | мг-э/дм3 | мг-э/дм3 | мг-э/дм3 | мг/дм3 | мкс/дм3 | Кu/дм3 |
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| Состояние Э/Б | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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Ф.И.О Смена Дата

**Ж У Р Н А Л**

ОПЕРАТИВНОГО ХИМИЧЕСКОГО КОНТРОЛЯ

I КОНТУРА ААЭС

НАЧАТ: «\_\_\_\_» \_\_\_\_\_\_ 20\_\_ г. /\_\_\_\_\_\_\_\_\_\_/ \_\_\_\_\_\_\_\_\_\_\_\_

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