«Утверждаю»

Главный геолог ПГЭ

\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_

«\_\_\_» \_\_\_\_\_\_\_\_\_ 20\_\_ г.

**ЗАКЛЮЧЕНИЕ**

По результатам интерпретации промыслово-геофизических исследований

скважины №\_\_ площади \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ .

Местоположение скважины\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Цель бурения \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Конструкция скважины \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Параметры бурового раствора \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

В скважине с \_\_\_ по \_\_\_ \_\_\_\_\_\_\_\_\_\_ 20\_\_ года проведен следующий комплекс ГИС:

|  |  |  |  |
| --- | --- | --- | --- |
| №№  п/п | Вид исследований | Интервал | Качество |
| 1 |  |  |  |
| 2 |  |  |  |
| 3 |  |  |  |
| 4 |  |  |  |
| 5 |  |  |  |
| 6 |  |  |  |
| 7 |  |  |  |
| 8 |  |  |  |

Литологическое описание исследуемого разреза \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Исходные данные принятие при обработке \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Выводы по качество комплекса ГИС \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Рекомендуемые интервалы испытания \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| --- | --- | --- | --- |
| №№  п/п | Интервал | Флюид | Тип и плотность  перфорации |
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Результаты обработки материалов промыслово-геофизических исследований

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| №№  п/п | Интервалы | Нм | Нэф | Дскв | БМК | БК | ИК | ГК | НГК  Кп | АК | | ГГК | | Рпв | Кнг | Тип  кол. |
| Т | К | G | К |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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Интерпретатор \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_