



## **Plug to Abandon Procedure**

**Well Name: Stites 21-5A**

# SUMMARY

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**WELL NAME:** Stites 21-5A

**API #** 05-077-09365-00

**DESCRIPTION / OBJECTIVE:** MIRU Service rig to Plug to Abandon wellbore.

## **WELL INFORMATION**

**Surface Location:** Section 20, T9S, R94W  
1471' FNL & 933' FEL  
Mesa County, CO

**Perforations** None

**Casing Program** Surface – 8 5/8” 32 lb/ft J-55 at 1530' (TOC @ Surface)  
Production - 4½” 11.6 lb/ft I-80 at 6550' (TOC @ 327')

**Tubing** None

**Elevation:** GL: 6664' RKB: 20' KB

**PROCEDURE:**

		<b>P&amp;A Procedure:</b> All cement to be neat class G @ 15.8 ppg	<b>#SX</b>
1	Plug Base Wasatch	Balance 200 foot cement plug in 4-1/2 @ 3230-3430	16
2	Plug Surface Shoe	Balance 100 foot cement plug in 4-1/2 @ 1480-1580	8
3	Plug Surface	<b>Shoot 4 holes at 40 feet (see bond log)</b> Balance 100 foot cement plug inside 4-1/2 @ 0-100	8
		Place 40 foot cement plug through holes from 0-40	8
4	Surface Marker	Cut off casing 3-4' below GL  Install abandonment marker over SHL as per COGCC regulations. The following minimum information shall be permanently placed on the marker with a plate beaded on by welding: Operator name Lease number Well name and number API number Location by ¼ ¼ Section, Township and Range.	

## **CONTACTS:**

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