

# RACS, LLC

## Willsource Enterprise, LLC

Enterprise, Colorado  
United States of America

### Plug to Abandon Procedure & Cost Estimate

**Confidential**

Prepared for: Reed Williams

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Version: 1

Submitted by:  
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## RACS

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### Foreword

RACS takes a proactive planning approach to your project(s) to maximize efficiency.

The information in this proposal includes well data, calculations, material requirements and cost estimations. This proposal is based on the information given by the customer and/or field observations.

RACS recognizes the importance of meeting today's needs for health, safety and environmental protection. Our HS&E plan encourages a safe work environment where our employees take pride in our products and services. Our company submits to random drug testing, paperwork available upon request.

We provide our employees with workmen's compensation and carry a \$2 million dollar total general liability policy.

If you have any further questions, comments or concerns please contact us at your earliest convenience.

Proposal prepared by: *Edward J. Scartezina*

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**Job Procedure**

We anticipate being able to plug this well in a few hours.

Anticipated start date of 10-9-2017

Estimated completion date 10-9-2017

- Mobilization of all equipment to the well near Enterprise, Colorado
- MIRU on first well
- Cut 9 5/8 casing off 4' BGL
- MIRU PCTU & cementing equipment
- RIH w/CT & tag bottom (578')
- Mix & pump 185 sx cement to surface
- washout equipment to disposable tub
- RDMO PCTU & cement equipment
- weld on P&A marker plate
- backfill
- dispose of all solids & fluids
- submit P&A report to client

\*The cement to be used is Class G  
5 gallons of water per sack to 15.6 lbs/gal. producing 1.15 Cu. Ft./Sk.

**Equipment Offered**

PCTU w/cementing unit truck  
Cement Pneumatic Bulker trailer  
Welder / Torches  
P&A plate(s) 3/8" thick steel w/well info welded on top  
disposal of solid waste

**Client to provide**

water truck with 60 Bbl of fresh water  
backhoe to dig out the casing  
disposal of washout water