

WORKOVER PROCEDURE Verdad Resources, LLC		
Benner #1 SHL: Lat 40.7338711 Long -104.0664045, NWSW Sec. 23-9N-60W Weld County, CO API: 05-123-05631 Date: 05/2/19 AFE: 2019CO28		
WELL DATA Re-Entry - P&A		
GL Elev: 4977.94' Spud Date: 10/11/1952		TD: 7,315 'KB PBTD: 7,285' Btm 7 7/8" shoe @7,300'
CASING		
Surface: 10 3/4", 32.25#, SMLS, @220'. Cemented w/ 250 sxs, Cement to Surface Hole Size: 13 3/8" Production: Hole Size: 7 7/8" Directions to Location: <div> From Keota get on CR 390 for 3.7 miles and head North West to CR 104, turn right and head East approx. 3.3 miles and location will be on Left </div>		
Formation Tops: Base of Fox Hills 410'; Top of the Niobrara 6,184'		
PROCEDURE		
Prior to Frac		
1. Filed from 42 and provided 48 hr notice to COGCC prior to rig up per request on Form 6 2. Contacted landowner and state representative 48 hours prior to commencing work 3. Built temporary pad and access road for workover rig and cement unit 4. Cut off dry hole marker & welded a 10 3/4" pup joint on new stub to the bottom of the A section 5. Welded the wellhead flange & pressure tested – No leaks observed 6. MIRU WO rig, tested BOPS, day tank, frac tanks, shakers tank, gas buster, mud pump/lines, etc 7. MU BHA; 3 1/2" tubing, XO sub, (10) 4 3/4" drill collars, Float, bit sun and 7 7/8" roller-cone bit. 8. RIH and drilled-out cement to 450' and circulated bottoms up. 9. Washed down to 5,300' without rotating. 6,100' depth was not be achieved due to gas presence 10. Dirk Sutphin - COGCC engineer was notified & approval was granted to set plug at 5,300' depth 11. TOOH, LD BHA and TIH with 3.5" open ended tubing to 5,300' and rigged up cement equip. 12. Pump 82 sks balanced plug from 5,300' to 5,000' of 15.8 ppg slurry; 1.15 yield 13. POOH to 4800' circulated for 4 hours and WOC - wait on cement 14. TBIH and tag cement plug. Notified drilling / COGCC engineer of tagged cement depth at 5,000' 15. TOOH to 1,900', pump 55 sks balanced plug to 1,700' 16. POOH to 1,200' circulate for 4 hours and WOC - wait on cement 17. TBIH and tag cement plug. Notified drilling / COGCC engineer of tagged cement depth at 1,550' 18. TOOH to 800' and pumped 3 batches of cement for a total of 737 sks to back surface 19. TOOH and pump 5 sks to top off cement 20. RDMO WO rig, nipple down BOPS, RD working tank, frac tanks etc 21. Cut off wellhead and riser 4' below ground level 22. Welded on dry hole marker with the well name and API # 23. Cleaned location and reclaimed site 24. Submitted Form 6 Subsequent Report of Abandonment to the COGCC		