

| US ROCKIES REGION                                      |             |   |   |
|--|-------------|---|---|
| Anadarko Daily Summary Report                          |             |   |   |
| Well: HSR-B/R "C" 8-29                                 |             |   |   |
| Project:COLORADO-WELD-NAD83-UTM13                      |             | Site:VARRA 8-29 PAD                     | Rig Name No:KEY 100/100   |
| Event: ABANDONMENT                                     |             | Start Date: 10/8/2013                   | End Date: Spud Date: 3/20/1994  |
| Active Datum: RKB @4,800.99usft (above Mean Sea Level) |             | UWI: 0/3/N/67/W/29/0/NESE/6/0/0/0/0/0/0 |   |
| Report No  | Report Date | MD (usft)                               | 24 Hr Summary   |
| 1  | 12/04/2013  |   | MIRU KEY 100 CHANGED EQUIPMENT FOR 1 1/4 TBG SDFN   |
| 2  | 12/05/2013  |   | CT to loc. TP:500 CP:500 SP:0. Took a while to started rig & pump. spot in empty tbg trailer, (problems with pump had to swap it for a different one) RU pump blew down well tried to prime pump and it froze up. Thawed it out SDFN.                           |
| 3  | 12/06/2013  |   | CT to location, 500/500/0. Started equipment & warmed it up blew down well & controlled it NDWH NUBOP RU work floor TOO H 1 1/4 tbg, MIRU Core-Tech SL truck could not go down hole w/Gyro tools. RD SL SWI SDFN.   |
| 4  | 12/09/2013  |   | CT to loc. well had a blow started equipment & warmed it up. MIRU Core-Tech SL run Gyro, RD SL MIRU Warrior's WL RIH gauge ring down to 6940' set CIBP @ 6885' RD WL loaded csg PT CIBP to 1000/15mins held good SWI SDF.                                       |
| 5  | 12/10/2013  |   | CT to location cp:0,SP:0. started equipment & warmed it up. MIRU H-S tester he had trouble getting cups to set after 2.5 hrs RD tester(called K. Weaver & told him about problem to test tbg he suggested to LD tbg & PU new tbg) TIH tbg TOO H LD tbg SWI SDFN |
| 6  | 12/11/2013  |   | CT to loc, started equipment exchanged tbg trailers by A&W tally in new tbg tag CIBP w/219 jts 12' in LD 1 jt, circulated well MIRU Sanjel cementers, pumped 30 sks CMT 15.4, 1.51 cf/sk RD cementers PUH rev. circulation @ 5169' PUH to 4727' SEE COMENTS     |
| 7  | 12/12/2013  |   | CT to loc. well had no pressure TIH tag TOC @ 3760' TOO H SB 1060' of tbg, LD rest of tbg. MIRU Warrior's WL cut csg @ 950' RD WL ND BOP & WH RU tools for 2 7/8 csg, unlanded csg, NU spool & BOP RU work floor. circulated well LD 2 7/8 csg. SEE COMENTS     |
| 8  | 12/13/2013  |   | CT to loc. TIH tag TOC @ 360' TOO H LD tbg NDBOP & spool MIRU Warrior's WL RIH set 8 5/8 CIBP @ 100' RDMO WL NU spool & BOP press tested CIBP to 1000/15 mins held good ND WH & spool RDMO Key 100  |
| 9  | 12/23/2013  |   | Crew travel, safety. Dug up surface casing. Cut casing 6' below GL. Tagged @ 102'. Filled casing stub w 49 bags 5000# cement. Capped casing w metal plate containing well info. Backfilled.   |

COMMENTS:

12/04/13 - PRIOR TO MOVE RIG MIRU CORE-TECH SL FISHED TOOLS @ 7069' WILL TAG & RUN GYRO AFTER PULLING TBG UOT

12/11/13 - RU CEMENTERS PUMPED SECOND PLUG, 30 sks CMT 15.6 ppg, 1.15 cf/sk RD CEMENTERS PUH REV. CIRCULATION @ 3308' PUH TO 1890' DRAINED PUMP & LINES, SWI SDFN

12/12/13 - TIH 1043' 1 1/4 TBG CIRCULATED WELL MIRU SANJEL PUMPED 150 sks TYPE 3 CMT 14.2 ppg, 1.46 cf/sk RD CEMENTERS TOO H LD TBG REVERSED OUT @ 210' LD REST OF TBG DRAINED , SWI SDFN