

US ROCKIES REGION			
Anadarko Daily Summary Report			
Well: STIEBER GEORGE UNIT 1			
Project: COLORADO-WELD-NAD83-UTM13	Site: STIEBER GEORGE UNIT 1		Rig name no.: LEED 724/724
Event: ABANDONMENT	Start date: 10/11/2014	End date: 11/14/2014	Spud date: 12/11/1973
Active datum: RKB @4,947.99usft (above Mean Sea Level)		UWI: 0/1/N/67/W/24/0/SWSE/6/0/0/0/0/0/0	
Report no.	Report date	MD (usft)	24 hr summary
1	10/10/2014		MIRU SUMMIT SL TRUCK FISHED TOOLS @ SN=8002' TAG FILL @ 8140'
2	10/11/2014		MI LEED 724 had trouble to rig up ground too soft, front of rig was sinking RU rig, pump & tank. SDFN
3	10/23/2014		TP:200CP:200SP:0. Controlled well NDWH NUBOP TOOHD tally out 253 jts PU scg scraper TIH to 8000' TOOHD LD scraper RU Warrior WL SET 4.5 CIBP @ 7970' spot 2 sx CMT set 4.5 CIBP @ 7520' RDWL load csg PT CIBP to 1000/15 mins held good SWI SDFN
4	10/24/2014		TIH to 4000' circulated gas out TOOHD RU Warrior WL run CBL from 7520' up to surface good cmt from 7450' to 6890' from 5010' to 4750' from 4345' to 4060' from 820' to 300' RDWL TIH tested tbg in to 7520' circulated well RU Baker pumped 50 sks SEE REMARKS
5	10/27/2014		TIH tag TOC @ 4465' called for more CMT, circulated well, waited for Baker, RU Baker pumped 40 sks class G CMT 15.8ppg, 1.15 cf/sk. RD Baker TOOHD RU Warrior WL shot SQ Holes @ 1505' & 860' TIH Pkr to 884' pumped 90 bbls SEE REMARKS
6	10/28/2014		Circulated 150 bbls of fluid, released Pkr TOOHD- TIH CIRC set it @ 884' RU Baker pumped 450 sks type 3 CMT 14.8 ppg, 1.34 cf/sk, (got CMT up to surface) RD Baker PUH rev. circulation @ 350' RU Warrior WL jet cut csg @ 285' RDWL SEE REMARKS
7	10/29/2014		TIH tag TOC @ 125' TOOHD LD tbg NDBOP & spool RU Warrior WL RIH set 8 5/8 CIBP @ 90' RDWL NU BOP & spool PT CIBP to 1000/15 mins held good. ND BOP & RDMDO Leed 724.
8	11/14/2014		Crew travel, safety. Dug up surface casing. Cut casing 6' below GL. Tagged @ 97'. Filled casing stub with 35 bags 5000# cement. Capped casing with a metal plate containing well info. Backfilled.
9	11/14/2014		TIME : 11:00, ROUTE : W34, WINS: 73786, PROJECT TYPE: P&A, PROD: CD/J, BATT#: 34002483, GATHERER: KMG, STATION: 7796, LINE : N/A, COMMENTS: P&A'd OFFLINE.

## REMARKS:

10/24/14 - class G CMT 15.8 ppg, 1.36 cf/sk balanced plug, PUH to 5100' circulated well RU Baker pumped 60 sks class G CMT 15.8 ppg, 1.15 cf/sk balanced plug. RD Baker TOOHD SB 4300' of tbg LD rest of it SWI SDFN.

10/27/14 - of fluid @ 2 bbl/min @ 900 psi could not establish steady circulation. SWI SDFN

10/28/14 - Circulatede well NDBOP & spool unlanded csg NU BOP & spool RU 4 1/2 tools, TOOHD LD csg, TIH 2 3/8 to 350' RU Baker pumped 10 bbls of SAPP & 150 sks type 3 CMT (got CMT up to surface) RD Baker PUH rev. circulation @ 100' LD tbg SWI SDFN.