



Well History

Well Name: Hicks 42-29

| | | | | |
|-----------------------------------|--|----------------------------------|---------------------------------|-------------------------------------|
| API 05123202780000 | Surface Legal Location SENE 29 4N 67W | Field Name Wattenberg | State CO | Well Configuration Type Vertical |
| Ground Elevation (ft) 4,977.00 | Original KB Elevation (ft) 4,989.00 | KB-Ground Distance (ft) 12.00 | Spud Date 3/29/2001 00:00 | Rig Release Date 5/23/2001 00:00 |
| | | | On Production Date 6/28/2001 | |

Daily Operations

| Start Date | Summary | End Date |
|------------|--|-----------|
| 10/3/2014 | STP 0 psi, SCP 160 psi, unable to blow down through production equipment, SSCP 0 psi, MIRU Bayou 8, held safety meeting, RU rig and all equipment, pressure tested hard lines, blew well down to rig tank, attempted to control well w/ Claytreat/Biocide water, pumped 6 bbls down tubing, tubing pressured up to 1500 psi, bled pressure off, pumped down casing, pumped 40 bbls, casing pressured up to 1500 psi, function tested BOP's, ND WH, NU BOP, attempted to TOOH w/ tubing, PU to 50K tubing stuck, worked tubing from 35K to 55K fro 1.5 hours, tubing would not release, PU power swivel and circulation equipment, attempted to circulate down casing up tubing, casing pressured up again, attempted to rotate tubing, tubing torqued up, kept working tubing from 0 to 70K, kept attempting to circulate and rotate, worked on freeing tubing for 5.5 hours, unable to free tubing. PU pulled tubing setting into rig slips @ 60K (25K over string weight). SI and isolate well, shut and locked pipe rams on BOP's, drained lines and pump, prepared for next day operations, SDFN. | 10/3/2014 |
| 10/6/2014 | STP 0 psi, SCP 0 psi, SSCP 0 psi, held safety meeting, opened well to rig tank, held safety meeting, MIRU Nabors Wireline Services, held safety meeting, PU TIH w/ wireline free point tools, calibrated tools @ 3000', tagged fill inside of tubing @ 6,548', PU set free point above tag point @ 6,535', worked tubing and free point tool, determining tubing is free @ 6,535', TOOH w/ wireline and free point tool, held safety meeting, MIRU CoreTec Slick line to attempt to fish possible plunger @ tag point, TIH w/ fishing tool, tagged @ same spot 6,548', attempted to latch onto plunger numerous times, unable to latch on, TOOH w/ fishing tool, PU TIH w/ impression block to determine if stack point is plunger or sand fill, tagged @ same spot, tagged numerous times still unable to make any hole, TOOH w/ impression block, no signs on plunger, probable sand fill inside of tubing, RD CoreTec, released slick line, held safety meeting, RU wireline pack off to BOP's, PU TIH w/ chemical cutting dressed to cut 2 3/8" 4.7# tubing, tagged w/ cutter at same spot, PU spotted cutter in middle of joint @ 6,520', cut tubing, TOOH w/ wireline and cutter, RD released wireline, PU on tubing, tubing is free, TOOH standing back w/ 200 jts of 2 3/8" 4.7# J-55 production tubing to derrick plus 15' cut piece, cut looks good, held safety meeting, PU 10 jts of 3 3/4" wash over pipe provided by STS Tools, TIH w/ wash over pipe plus 140 jts of 2 3/8" 4.7# tubing, leaving EOT @ 5,008.24' KB plus tools, installed TIW valve on tubing. SI and isolated well, shut and locked pipe rams on BOP's, drained lines and pump, prepared for next days operations. SDFN. | 10/6/2014 |
| 10/7/2014 | STP 0 psi, SCP 0 psi, SSCP 0 psi, held safety meeting, opened well to rig tank, held safety meeting, continued TIH w/ tubing from derrick, tagged tubing stub at 6,520.63' w/ 190 jts of tubing plus 10 jts of 3 3/4" wash over pipe and burn shoe, swallowed tubng stub, continued PU and TIH w/ tubing, PU 10 additional jts swalling 316' of stuck tubing, RU circulation equipment, broke circulation. rolled hole clean brining back little gas, gas cut fluid, oil and small amount of shale, circulated for one hour, TOOH standing back w/ tubing and wash over ppe to derrick, LD burn shoe, PU OD cutters dressed to cut 2 3/8" 4.7# tubing, TIH from derrick w/ 200 jts of tubing plus 10 jts of wash over pipe and cutter, PU power swivel, PU to next tubing connection on stuck tubing shearing set pin on knives of cutter, dropped down to 3' off of tag, started rotating, rotated torqueing for 25 minutes, lost torque, PU tubing cut and free, TOOH standing back w/ 200 jts to derrick, striped off top jt of wash over pipe over fished tubing, installed wash over pipe plate, stripped fished tubing out of wash over pipe, out of hole w/ wireline cut piece (18'), 9 jts of 2 3/8" tubing and knife cut piece (8'), total out of hole of 307.60', 100' of tubing was full of frac sand. LD cutter, PU burn shoe, TIH w/ 60 jts of tubing plus 10 jts of wash over pipe from derrick, installed TIW valve, SI and isolated well, shut and locked pipe rams on BOP's, drained lines and pump, prepared for next day operations. SDFN. | 10/7/2014 |
| 10/8/2014 | SCP 0 psi, STP 0 psi, SSCP 0 psi, held safety meeting, opened well to rig tank, held safety meeting, continued TIH w/ tubing, wash over pipe and burn shoe, tagged tubing stub @6,832.28' w/ 201 jts of tubing plus wash over pipe and burn shoe, swallowed tubing stub, TIH w/ 18', tagged fill, RU power swivel and circulating equipment, broke circulation, started washing down, bringing back some shale no sand in returns to tank, kept washing down, washed down 98.65' tagging hard at 6,916.79' continued attempting to rotate and wah down, unable to make hole, tubing kept torqueing up and stacking out, started bringing back cement and metal in returns to rig tank, possibble clapsed casing, PU rolled hole clean, bringing back more metal shavings. TOOH standing back w/ tubing, LD wash over pipe, inspected burn shoe, all cut-rite was gone from shoe, shoe was coned 3/16" smaller on end and big scraps and chunks missed from inside and outside of shoe, definite clapsed casing, SI and isolated well, shut and locked blind rams on BOP's, drained lines and pump, waited on orders from State and Corp. office. SDFN. | 10/8/2014 |
| 10/9/2014 | SCP 0 psi, SSCP 0 psi, held safety meeting, opened well to rig tank, held safety meeting, Corp. office decided to P&A well, MIRU Nabors Wireline, TIH w/ wireline set cast iron plug, correlated with logs, set cast iron plug @ 6,800', TOOH LD setting tool, TIH w/ dump bailer and two sacks of cement, spotted cement on top of plug, TOOH w/wireline, held safety meeting, MI Vaughn Energy Services, held safety meeting, PU gyro tools, TIH w/ gyro, gyro'd well bore from surface to 6,750', TOOH w/ wireline and gyro tool, LD gyro tool, survey shows well is deviated 5 degrees at 100', 7 degrees at 300' and 13 degrees at 500' making a 50 degree turn from 1000' to 2200' then going straight vertical to CIBP, RDMO Vaughn Energy Services, held safety meeting, PU TIH w/ 2 3/8" tubing tagging cement on top of CIBP @ 6,793', subbed up spacing out putting top of tubing 3' above rig floor, RU circulating equipment, broke circulation, rolled hole clean, pressure tested CIBP and casing to 2000 pis, held for 15 mins, no bled off, good test, SI and isolated well, installed TIW valve on tubing, shut and locked pipe rams on BOP's, drained lines and pump, prepared for next day operations, SDFN. | 10/9/2014 |



Well History

Well Name: Hicks 42-29

| | | | | |
|-----------------------------------|--|----------------------------------|------------------------------|-------------------------------------|
| API 05123202780000 | Surface Legal Location SENE 29 4N 67W | Field Name Wattenberg | State CO | Well Configuration Type Vertical |
| Ground Elevation (ft) 4,977.00 | Original KB Elevation (ft) 4,989.00 | KB-Ground Distance (ft) 12.00 | Spud Date 3/29/2001 00:00 | Rig Release Date 5/23/2001 00:00 |
| | | | | On Production Date 6/28/2001 |

Daily Operations

| Start Date | Summary | End Date |
|------------|--|------------|
| 10/10/2014 | <p>0 psi @ WH, held safety meeting, MI&RU Baker Hughes Cement Services to 2 3/8" 4.7# production tubing, hold JSA and procedure meeting.</p> <p>Pressure test lines to 3,500 psi</p> <p>Preflush: Pumped 10 bbl fresh water to establish circulation</p> <p>1st stage:EOT set @ 6,792.46' w/209 jts plus 1-8' and 1-10' sub ,mix, batch, and pump 30 sk G&E 15.8 ppg1.15 yield (6.1 bbls) Displace 25 bbls balancing the plug, Est. TOC @ 6,399.99', broke off Baker, lay down 20 jts, RU rig circulation equipment, broke circulation, EOT @ 5,752.65 w/ 189 jts, pumped tubing capacity, flushing tubing, TOOH standing back w/ 189 jts to derrick. held safety meeting, opened well to rig tank, ND BOP's, ND WH, PU landing sub, unland casing, NU BOP's, PU to 90K, casing did not move, PU to 95K, slips popped up, had to PU to 120K to remove slips, worked casing from 0-100K getting 61" of stretch, continued working casing from 0-100K still only getting 61" of stretch, estimated free pipe to 4,707.67', ND BOP's, relanded casing back @ 70K, NU WH, NU BOP's, waited for response from Corp. office and State, possible suicide squeeze, SI and isolated well, shut and locked blind rams on BOP's, drained lines and pump, prepared for next day operations. SDFWE</p> | 10/10/2014 |
| 10/13/2014 | <p>SCP 0 psi, held safety meeting, opened well to rig tank, held safety meeting, RU Superior Wireline, PU RIH w/3 1/8" slickgun, correlated cased/open logs getting on correct depth, shot squeezes holes @ 4700' 4spf (.36" holes), TOOH LD perf gun, PU wireline set retainer and 3 1/8" slickgun, TIH w/ tools, correlated cased/open logs getting on correct depth, set retainer @ 4050', PU spotting again at 4035', shot squeeze holes @ 4035' 4 spf (.36"), all shots fired, TOOH w/ wireline, LD tools, RD e-line, PU STS's retainer stinger, TIH w/ tubing from derrick plus tools, tagged retainer @ 4050', stung into retainer, subbing up setting tubing 3' above rig floor. RU rig pump, pumped establishing circulation, circulated for 2.5 hours bringing bottoms up 3 times, light mud in returns, no oil no gas.</p> <p>MI&RU Baker Hughes Cement Services to 2 3/8" 4.7# J-55, hold JSA and procedure meeting.</p> <p>Pressure test lines to 3,500 psi</p> <p>Preflush: Pumped 10 bbl fresh water to establish circulation</p> <p>1st stage :EOT set @ 4050' w/124 jts plus 2-8' and 2-4' subs and tools, mix, batch, and pump 220 sks, 13.5 ppg 1.71 yield (67 bbls) 50/50 POZ, Displace 14 bbls (1.6 bbls less then tubing cap.) Broke Baker off of WH, PU stinging out of retainer, tubing pressure dropped to 0 psi, dropped 1.6 bbls of cement on top of retainer covering top holes Broke Baker off of WH, TOOH w/ 24 jts of tubing onto trailer, RU circulating equipment, reversed circulated tubing clean, TOOH w/ 100 jts to trailer, loaded 4 1/2" casing, SI and isolated well, shut and locked blind rams on BOP's, drained lines and pump, prepared for next day operations, SDFN.</p> | 10/13/2014 |
| 10/14/2014 | <p>0 psi @ WH, MIRU Nabors Wirleing, PU RIH w/3 1/8" slickgun, correlated cased/open logs getting on correct depth, shot squeeze hole @ 600', 4 spf (4 new holes, TOOH, RD Wireline. RU circulation equipment, broke circulation rolled hole for 1 hour, bottoms up 1.5 times bringing back heavy mud, some oil and some gas, RU Halliburton onto 4 1/2" casing</p> <p>MI&RU Halliburton Cement Services to 4 1/2" 11.6# production casing, hold JSA and procedure meeting.</p> <p>Pressure test lines to 3,500 psi</p> <p>Preflush: Pumped 10 bbl fresh water to establish circulation</p> <p>1st stage: pumped 10 bbls of mud flush ahead, mix, batch and pump 300 sks of 15.8 ppg 1.15 yield G & Neet (61 bbls), returned 11 bbls cement to tank, Displace 1.0 Bbls, RD and release Halliburton, SI WH, SD for 3 hours, TIH w/ 1 jts 2 3/8" tubing tagging cement top @ 68', TOOH LD tubing onto trailer, installed 4 1/2 swedge and 2" 3000 psi valve, SI and isolated well, drained lines, racked pump and tank, RD SDFN.</p> | 10/14/2014 |
| 10/15/2014 | <p>0 psi @ WH, held safety meeting, MOL, MIRU roustabouts, dug around well head, MIRU welder, cut off 8 5/8" surface casing and 4 1/2" production casing 8' below ground level, welded cap onto surface casing, RD welder, backfilled burying capped casing. RD roustabouts. FINAL REPORT</p> | 10/15/2014 |

CEMENT JOB REPORT



| | | | | | | | | | | | | | | |
|---|----------|---------------------------------|-------------------------|--|-----------------|----------------|----------------------------|---|------------------|-------------|---------------|----------------------------------|------------------------------------|-----------|
| CUSTOMER PETROLEUM DEVELOPMENT | | DATE 14-OCT-14 | F.R. # 1001108751 | SERV. SUPV. TIM ADAMS | | | | | | | | | | |
| LEASE & WELL NAME HICKS #42-29 - API 05123202780000 | | LOCATION 29-4N-67W | | COUNTY-PARISH-BLOCK Weld Colorado | | | | | | | | | | |
| DISTRICT Brighton | | DRILLING CONTRACTOR RIG # WO | | TYPE OF JOB Plug & Abandon | | | | | | | | | | |
| SIZE & TYPE OF PLUGS | | LIST-CSG-HARDWARE | | MECHANICAL BARRIERS | | MD | TVD | HANGER TYPES | MD | TVD | | | | |
| None | | | | None | | 0 | 0 | None | 0 | 0 | | | | |
| MATERIALS FURNISHED BY BJ | | | | PHYSICAL SLURRY PROPERTIES | | | | | | | | | | |
| | | | | LAB REPORT NO. | SACKS OF CEMENT | SLURRY WGT PPG | SLURRY YLD FT ³ | WATER GPS | PUMP TIME HR:MIN | Bbl SLURRY | Bbl MIX WATER | | | |
| Plug | | | | 300 | 15.8 | 1.15 | 4.99 | 03:00 | 61.4 | 35.67 | | | | |
| Fresh Water | | NA | | 0 | 8.34 | 0 | 0 | 00:00 | 0.5 | | | | | |
| Fresh Water | | NA | | 0 | 8.34 | 0 | 0 | 00:00 | 11 | | | | | |
| Available Mix Water | | 200 Bbl. | | Available Displ. Fluid | | 153 Bbl. | | TOTAL | | 72.9 35.67 | | | | |
| HOLE | | | TBG-CSG-D.P. | | | | | COLLAR DEPTHS | | | | | | |
| SIZE | % EXCESS | DEPTH | ID | OD | WGT. | TYPE | MD | TVD | GRADE | SHOE | FLOAT | STAGE | | |
| 12 | | 600 | 4.052 | 4.5 | 10.5 | CSG | 600 | 600 | J-55 | | | | | |
| LAST CASING | | | PKR-CMT RET-BR PL-LINER | | | PERF. DEPTH | | | TOP CONN | | WELL FLUID | | | |
| ID | OD | WGT | TYPE | MD | TVD | BRAND & TYPE | | DEPTH | TOP | BTM | SIZE | THREAD | TYPE | WGT. |
| 8.1 | 8.63 | 24 | CSG | 407 | 407 | No packer | | 0 | 0 | 0 | 2.375 | 8RND | WATER BASED | 8.4 |
| DISPL. VOLUME | | DISPL. FLUID | | CAL. PSI | | CAL. MAX PSI | | OP. MAX | | MAX TBG PSI | | MAX CSG PSI | | MIX WATER |
| VOLUME | UOM | TYPE | | WGT. | BUMP PLUG | TO REV. | | SQ. PSI | RATED | Operator | RATED | Operator | | |
| 0.5 | BCLS | Fresh Water | | 8.34 | 0 | 0 | | 0 | 0 | 0 | 3832 | 750 | Water tank | |
| Circulation Prior to Job | | | | | | | | | | | | | | |
| Circulated Well: Rig <input checked="" type="checkbox"/> BJ <input type="checkbox"/> | | | | Circulation Time: .25 | | | | Circulation Rate: 3 BPM | | | | | | |
| Mud Density In: 8.4 LBS/GAL | | | | Mud Density Out: 8.4 LBS/GAL | | | | PV & YP Mud In: 0 | | | | PV & YP Mud Out: 0 | | |
| Gas Present: NO <input checked="" type="checkbox"/> YES <input type="checkbox"/> | | | | Units: | | | | Solids Present at End of Circulation: NO <input checked="" type="checkbox"/> YES <input type="checkbox"/> | | | | | | |
| Displacement And Mud Removal | | | | | | | | | | | | | | |
| Displaced By: Rig <input type="checkbox"/> BJ <input checked="" type="checkbox"/> | | | | Amount Bled Back After Job: 0 BCLS | | | | | | | | | | |
| Returns During Job: <input type="checkbox"/> NONE <input type="checkbox"/> PARTIAL <input checked="" type="checkbox"/> FULL | | | | Method Used to Verify Returns: Visual | | | | | | | | | | |
| Cement Returns at Surface: <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO | | | | Were Returns Planned at Surface: <input type="checkbox"/> NO <input checked="" type="checkbox"/> YES | | | | | | | | | | |
| Pipe Movement: <input type="checkbox"/> ROTATION <input type="checkbox"/> RECIPROCATION <input checked="" type="checkbox"/> NONE <input type="checkbox"/> UNABLE DUE TO STUCK PIPE | | | | | | | | | | | | | | |
| Centralizers: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES | | | | Quantity: | | | | Type: <input type="checkbox"/> BOW <input type="checkbox"/> RIGID | | | | | | |
| Job Pumped Through: <input type="checkbox"/> CHOKE MANIFOLD <input type="checkbox"/> SQUEEZE MANIFOLD <input type="checkbox"/> MANIFOLD <input checked="" type="checkbox"/> NO MANIFOLD | | | | | | | | | | | | | | |
| Plugs | | | | | | | | | | | | | | |
| Number of Attempts by BJ: 1 | | | | Competition: 1 | | | | Wiper Balls Used: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES | | | | | Quantity: | |
| Plug Catcher Used: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES | | | | Parabow Used: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES | | | | | | | | | | |
| Was There a Bottom: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES | | | | Top of Plug: 0 FT | | | | Bottom of Plug: 600 FT | | | | | | |
| Squeezes (Update Original Treatment Report for Primary Job) | | | | | | | | | | | | | | |
| BLOCK SQUEEZE <input type="checkbox"/> | | | | SHOE SQUEEZE <input type="checkbox"/> | | | | TOP OF LINER SQUEEZE <input type="checkbox"/> | | | | PLANNED <input type="checkbox"/> | UNPLANNED <input type="checkbox"/> | |
| Liner Packer: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES | | | | Bond Log: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES | | | | PSI Applied: 0 | | | | Fluid Weight: 0 LBS/GAL | | |
| Casing Test (Update Original Treatment Report for Primary Job) | | | | | | | | | | | | | | |
| Casing Test Pressure: 0 PSI | | | | With 0 LBS/GAL Mud | | | | Time Held: 00 Hours 00 Minutes | | | | | | |
| Shoe Test (Update Original Treatment Report for Primary Job) | | | | | | | | | | | | | | |
| Depth Drilled out of Shoe: 0 FT | | | | Target EMW: 0 LBS/GAL | | | | Actual EMW: 0 LBS/GAL | | | | | | |
| Number of Times Tests Conducted: 0 | | | | Mud Weight When Test was Conducted: 0 LBS/GAL | | | | | | | | | | |
| EXPLANATION: TROUBLE SETTING TOOL, RUNNING CSG, ETC. PRIOR TO CEMENTING None | | | | | | | | | | | | | | |

CEMENT JOB REPORT



Problems Before Job (I.E. Running Casing, Circulating Well, ETC)

None

Problems During Job (I.E. Lost Returns, Equipment Failure, Bulk Delivery, Foaming, ETC)

None

Problems After Job (I.E. Gas at Surface, Float Equipment Failed, ETC)

None

| PRESSURE/RATE DETAIL | | | | | | EXPLANATION | |
|--|---------------------------------|--|--|----------------------------------|--------------------------------|--|--|
| TIME HR: MIN. | PRESSURE - PSI | | RATE BPM | Bbl. FLUID PUMPED | FLUID TYPE | SAFETY MEETING: BJ CREW <input checked="" type="checkbox"/> CO. REP. <input checked="" type="checkbox"/> | |
| | PIPE | ANNULUS | | | | TEST LINES 0 PSI | CIRCULATING WELL - RIG <input checked="" type="checkbox"/> BJ <input type="checkbox"/> |
| 06:59 | 0 | 0 | 0 | 0 | NA | Leave yard | |
| 07:39 | 0 | 0 | 0 | 0 | NA | Arrive on location (26 miles. Wireline rigging up) | |
| 08:13 | 0 | 0 | 0 | 0 | NA | Spot trucks | |
| 08:18 | 0 | 0 | 0 | 0 | NA | Pre rig up safety meeting | |
| 08:58 | 0 | 0 | 0 | 0 | NA | Pre job safety meeting | |
| 09:14 | 0 | 0 | .8 | 1 | H2O | Load lines | |
| 09:19 | 4008 | 0 | 0 | 0 | H2O | Pressure test | |
| 09:25 | 26 | 0 | 2.3 | 11 | H2O | Water spacer (Returns at 9bbls away) | |
| 09:36 | 103 | 0 | 3 | 59 | CMT | Batch / weigh / pump cement (300sx, 15.8ppg - cement back at 45bbls away) | |
| 10:08 | 0 | 0 | 2 | .5 | H2O | Displacement | |
| 10:09 | 0 | 0 | 0 | 0 | NA | Shut down | |
| 10:10 | 0 | 0 | 0 | 0 | NA | Bleed off / done | |
| BUMPED PLUG | PSI TO BUMP PLUG | TEST FLOAT EQUIP. | BBL.CMT RETURNS/ REVERSED | TOTAL BBL. PUMPED | PSI LEFT ON CSG | SPOT TOP OUT CEMENT | Service Supervisor Signature: |
| Y <input type="checkbox"/> N <input checked="" type="checkbox"/> | 0 | Y <input type="checkbox"/> N <input checked="" type="checkbox"/> | 19 | 71 | 0 | Y <input type="checkbox"/> N <input checked="" type="checkbox"/> | |

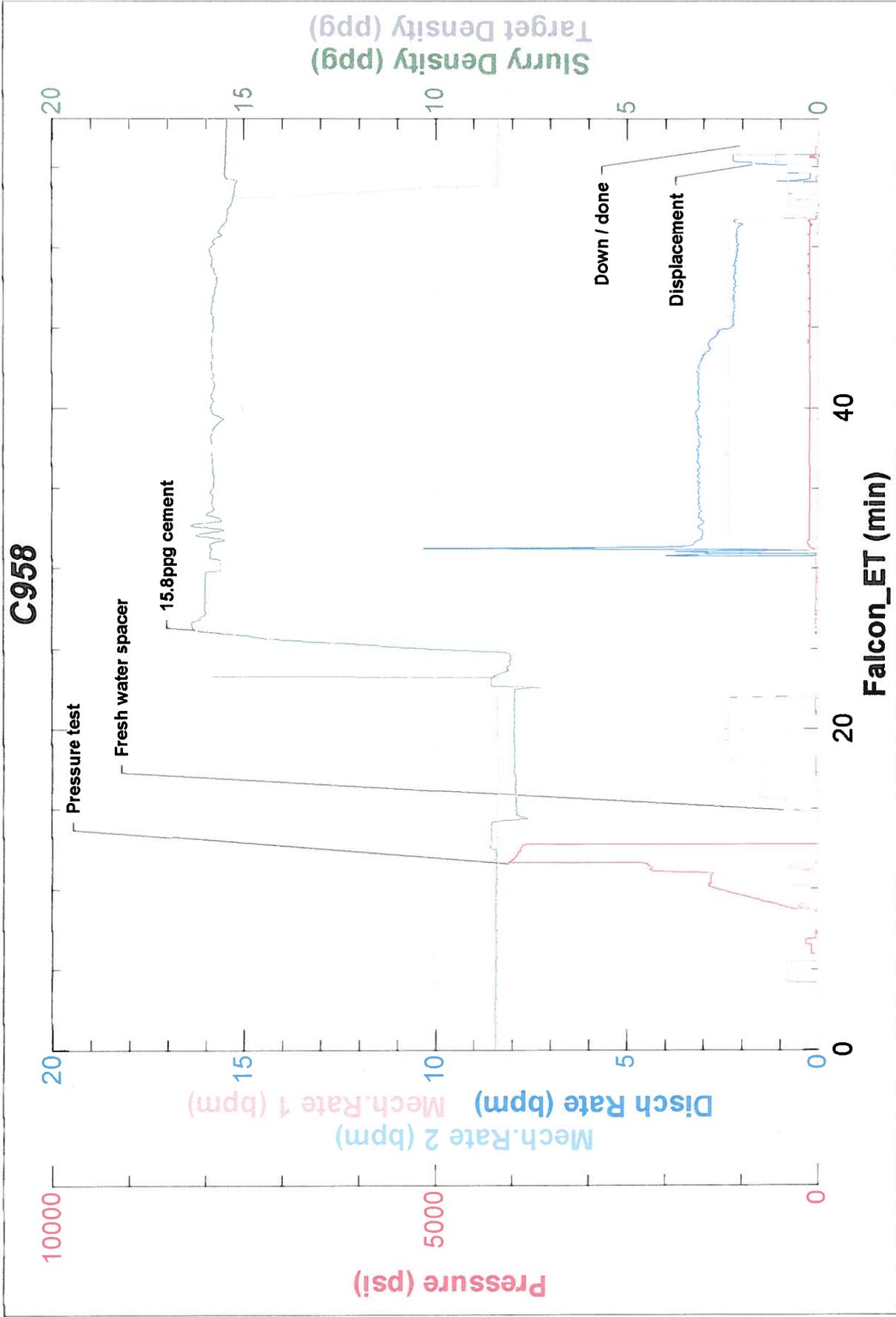


Baker Hughes JobMaster Program Version 4.00

Job Number: 10011108751

Customer: PDC

Well Name: HICKS 42-29



CEMENT JOB REPORT



| | | | | | | | | | | | | | | | | | |
|---|----------|---------------------------------|-------------------------|--|----------------|----------------------------|-------------|---|---------------|---------------|------------|---|------|--|--|--|--|
| CUSTOMER PETROLEUM DEVELOPMENT | | DATE 13-OCT-14 | F.R. # 10011108426 | SERV. SUPV. TRAVIS TOLMAN | | | | | | | | | | | | | |
| LEASE & WELL NAME HICKS #42-29 - API 05123202780000 | | LOCATION 29-4N-67W | | COUNTY-PARISH-BLOCK Weld Colorado | | | | | | | | | | | | | |
| DISTRICT Brighton | | DRILLING CONTRACTOR RIG # WO | | TYPE OF JOB Squeeze-Top | | | | | | | | | | | | | |
| SIZE & TYPE OF PLUGS | | LIST-CSG-HARDWARE | | MECHANICAL BARRIERS | | MD | TVD | HANGER TYPES | MD | TVD | | | | | | | |
| | | | | Retainers | | 4050 | 4050 | | | | | | | | | | |
| PHYSICAL SLURRY PROPERTIES | | | | | | | | | | | | | | | | | |
| MATERIALS FURNISHED BY BJ | | LAB REPORT NO. | | SACKS OF CEMENT | SLURRY WGT PPG | SLURRY YLD FT ³ | WATER GPS | PUMP TIME HR:MIN | Bbl SLURRY | Bbl MIX WATER | | | | | | | |
| 50:50 Poz:G Cement | | C10-044-14 | | 220 | 13.5 | 1.71 | 8.30 | 05:06 | 67.16 | 43.46 | | | | | | | |
| Fresh Water | | | | 0 | 8.34 | 0 | 0 | | 14 | | | | | | | | |
| Mud Clean II | | | | 0 | 8.34 | 0 | 0 | | 0 | | | | | | | | |
| SMS Spacer | | | | 0 | 8.34 | 0 | 0 | | 0 | | | | | | | | |
| Fresh Water | | | | 0 | 8.34 | 0 | 0 | | 5 | | | | | | | | |
| Fresh Water | | | | 0 | 8.34 | 0 | 0 | | 0 | | | | | | | | |
| Available Mix Water | | 190 Bbl. | | Available Displ. Fluid | | 130 Bbl. | | TOTAL | | 86.16 43.46 | | | | | | | |
| HOLE | | | TBG-CSG-D.P. | | | | | | COLLAR DEPTHS | | | | | | | | |
| SIZE | % EXCESS | DEPTH | ID | OD | WGT. | TYPE | MD | TVD | GRADE | SHOE | FLOAT | STAGE | | | | | |
| 10 | 0 | 4700 | 4 | 4.5 | 11.6 | CSG | 4700 | 4700 | P-110 | | | | | | | | |
| | | | 1.995 | 2.375 | 4.7 | TBG | 4050 | 4050 | N-80 | | | | | | | | |
| LAST CASING | | | PKR-CMT RET-BR PL-LINER | | | | PERF. DEPTH | | TOP CONN | | WELL FLUID | | | | | | |
| ID | OD | WGT. | TYPE | MD | TVD | BRAND & TYPE | DEPTH | TOP | BTM | SIZE | THREAD | TYPE | WGT. | | | | |
| | | | | | | Cement retainer | 4050 | | | 2.375 | 8RND | WATER BASED | 8.34 | | | | |
| DISPL. VOLUME | | DISPL. FLUID | | CAL. PSI | CAL. MAX PSI | OP. MAX | MAX TBG PSI | | MAX CSG PSI | | MIX WATER | | | | | | |
| VOLUME | UOM | TYPE | WGT. | BUMP PLUG | TO REV. | SQ. PSI | RATED | Operator | RATED | Operator | | | | | | | |
| 15.7 | BBLS | Fresh Water | 8.34 | 0 | 0 | 0 | 8960 | 2500 | 0 | 0 | Water tank | | | | | | |
| Circulation Prior to Job | | | | | | | | | | | | | | | | | |
| Circulated Well: Rig <input checked="" type="checkbox"/> BJ <input type="checkbox"/> | | | | Circulation Time: 1 | | | | Circulation Rate: 3 BPM | | | | | | | | | |
| Mud Density In: 8.34 LBS/G | | | | Mud Density Out: 8.34 LBS/GAL | | | | PV & YP Mud In: 0 | | | | PV & YP Mud Out: 0 | | | | | |
| Gas Present: NO <input checked="" type="checkbox"/> YES <input type="checkbox"/> | | | | Units: | | | | Solids Present at End of Circulation: NO <input checked="" type="checkbox"/> YES <input type="checkbox"/> | | | | | | | | | |
| Displacement And Mud Removal | | | | | | | | | | | | | | | | | |
| Displaced By: Rig <input type="checkbox"/> BJ <input checked="" type="checkbox"/> | | | | Amount Bled Back After Job: 0 BBLS | | | | | | | | | | | | | |
| Returns During Job: <input type="checkbox"/> NONE <input type="checkbox"/> PARTIAL <input checked="" type="checkbox"/> FULL | | | | Method Used to Verify Returns: Visual | | | | | | | | | | | | | |
| Cement Returns at Surface: <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO | | | | Were Returns Planned at Surface: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES | | | | | | | | | | | | | |
| Pipe Movement: <input type="checkbox"/> ROTATION <input type="checkbox"/> RECIPROICATION <input checked="" type="checkbox"/> NONE <input type="checkbox"/> UNABLE DUE TO STUCK PIPE | | | | | | | | | | | | | | | | | |
| Centralizers: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES | | | | Quantity: | | | | Type: <input type="checkbox"/> BOW <input type="checkbox"/> RIGID | | | | | | | | | |
| Job Pumped Through: <input type="checkbox"/> CHOKE MANIFOLD <input type="checkbox"/> SQUEEZE MANIFOLD <input type="checkbox"/> MANIFOLD <input checked="" type="checkbox"/> NO MANIFOLD | | | | | | | | | | | | | | | | | |
| Plugs | | | | | | | | | | | | | | | | | |
| Number of Attempts by BJ: 1 | | | | Competition: 1 | | | | Wiper Balls Used: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES | | | | Quantity: | | | | | |
| Plug Catcher Used: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES | | | | Parabow Used: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES | | | | | | | | | | | | | |
| Was There a Bottom: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES | | | | Top of Plug: 4035 FT | | | | Bottom of Plug: 4700 FT | | | | | | | | | |
| Squeezes (Update Original Treatment Report for Primary Job) | | | | | | | | | | | | | | | | | |
| BLOCK SQUEEZE <input type="checkbox"/> | | | | SHOE SQUEEZE <input type="checkbox"/> | | | | TOP OF LINER SQUEEZE <input type="checkbox"/> | | | | PLANNED <input type="checkbox"/> UNPLANNED <input type="checkbox"/> | | | | | |
| Liner Packer: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES | | | | Bond Log: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES | | | | PSI Applied: 0 | | | | Fluid Weight: 0 LBS/GAL | | | | | |
| Casing Test (Update Original Treatment Report for Primary Job) | | | | | | | | | | | | | | | | | |
| Casing Test Pressure: 0 PSI | | | | | | With 0 LBS/GAL Mud | | | | | | Time Held: 00 Hours 00 Minutes | | | | | |
| EXPLANATION: TROUBLE SETTING TOOL, RUNNING CSG, ETC. PRIOR TO CEMENTING: None | | | | | | | | | | | | | | | | | |

CEMENT JOB REPORT



Shoe Test (Update Original Treatment Report for Primary Job)

| | | |
|------------------------------------|---|-----------------------|
| Depth Drilled out of Shoe: 0 FT | Target EMW: 0 LBS/GAL | Actual EMW: 0 LBS/GAL |
| Number of Times Tests Conducted: 0 | Mud Weight When Test was Conducted: 0 LBS/GAL | |

Problems Before Job (I.E. Running Casing, Circulating Well, ETC)
None

Problems During Job (I.E. Lost Returns, Equipment Failure, Bulk Delivery, Foaming, ETC)
None

Problems After Job (I.E. Gas at Surface, Float Equipment Failed, ETC)
None

| PRESSURE/RATE DETAIL | | | | | | EXPLANATION | |
|----------------------|----------------|---------|-------------|----------------------|---------------|--|----------|
| TIME HR:MIN. | PRESSURE - PSI | | RATE BPM | Bbl. FLUID PUMPED | FLUID TYPE | SAFETY MEETING: BJ CREW <input checked="" type="checkbox"/> CO. REP. <input checked="" type="checkbox"/> | |
| | PIPE | ANNULUS | | | | TEST LINES | 3468 PSI |
| | | | | | | CIRCULATING WELL - RIG <input checked="" type="checkbox"/> BJ <input type="checkbox"/> | |
| 06:55 | 0 | 0 | 0 | 0 | N/A | Leave district | |
| 07:45 | 0 | 0 | 0 | 0 | N/A | Arrive on location, 26 miles, rig running wire line. RTS 1100 | |
| 08:30 | 0 | 0 | 0 | 0 | N/A | Spot trucks | |
| 08:35 | 0 | 0 | 0 | 0 | N/A | Pre rig up safety meeting | |
| 13:00 | 0 | 0 | 0 | 0 | N/A | Pre job safety meeting | |
| 13:12 | 103 | 0 | .8 | 1 | H2O | load lines | |
| 13:14 | 3468 | 0 | 0 | 0 | H2O | Pressure test pump & lines | |
| 13:19 | 308 | 0 | 1.6 | 5 | H2O | Fresh water spacer (Break circulation) | |
| 13:27 | 283 | 0 | 2.3 | 67 | CMT | Batch, weigh, pump cement @ 13.5# (220 sks) | |
| 13:59 | 51 | 0 | 2.1 | 14 | H2O | Displacement | |
| 14:07 | 0 | 0 | 0 | 0 | N/A | Down, wash up | |
| 14:23 | 0 | 0 | 0 | 0 | N/A | Rig down safety meeting | |

| | | | | | | | |
|--|------------------------|--|---------------------------------|-------------------------|-----------------------|--|-------------------------------|
| BUMPED PLUG | PSI TO BUMP PLUG | TEST FLOAT EQUIP. | BBL.CMT RETURNS/ REVERSED | TOTAL BBL. PUMPED | PSI LEFT ON CSG | SPOT TOP OUT CEMENT | Service Supervisor Signature: |
| Y <input type="checkbox"/> N <input checked="" type="checkbox"/> | 0 | Y <input type="checkbox"/> N <input checked="" type="checkbox"/> | 0 | 87 | 0 | Y <input type="checkbox"/> N <input checked="" type="checkbox"/> | |

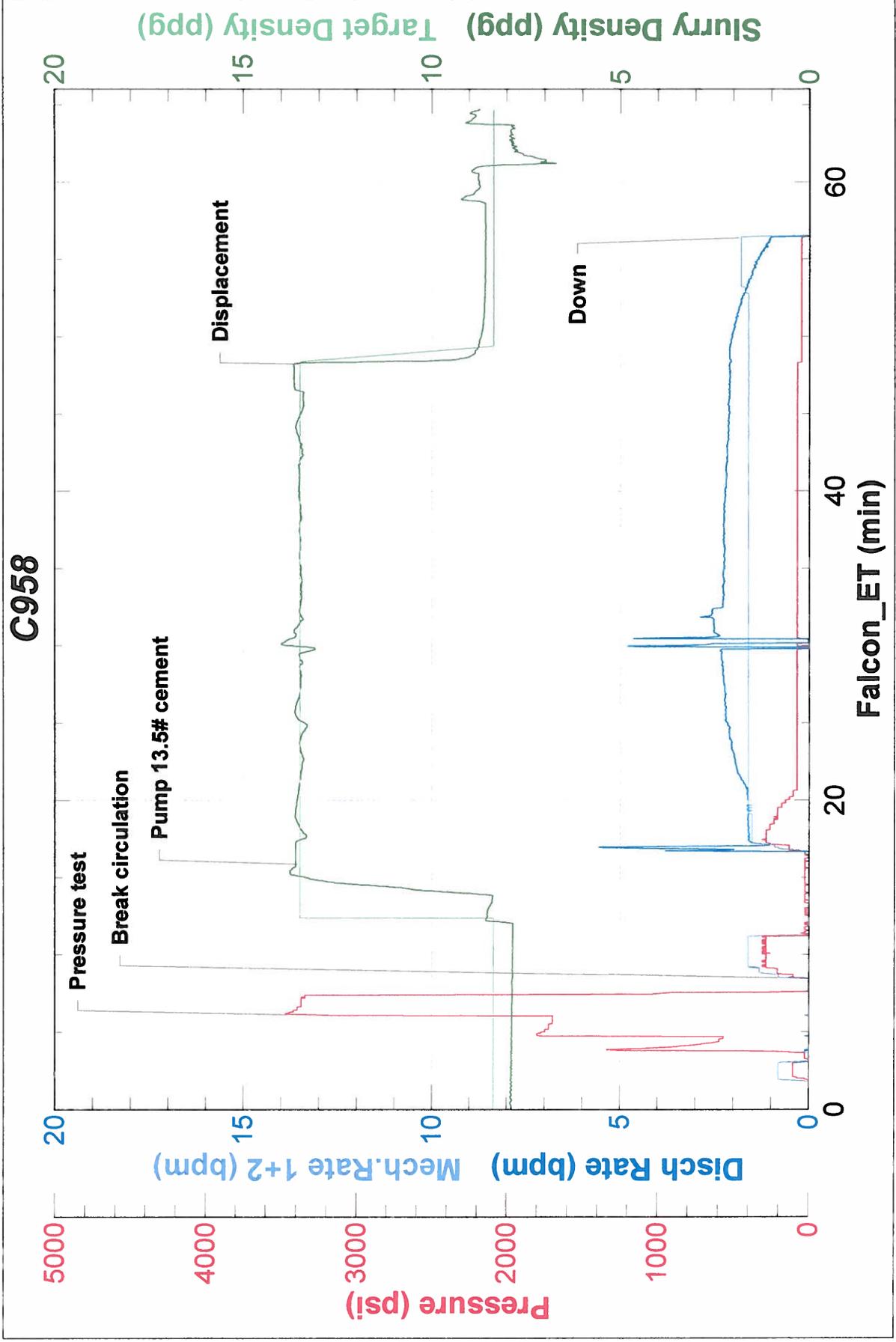


Baker Hughes JobMaster Program Version 4.00

Job Number: 10011108426

Customer: PDC

Well Name: Hicks 42-29





NABORS

PLEASE REMIT TO:
NABORS COMPLETION & PRODUCTION SERVICES CO.
 P.O. BOX 975682
 DALLAS, TX 75397-5682
 435-725-5344

FIELD TICKET No. 46-27721

DELIVERED FROM Sterling

DATE 10-13-14

| | | | |
|-------------------------------|-----|---|------------------------------------|
| INVOICE NO. | | P.O. NO. | AFE NO. |
| CUSTOMER NO. | | LEASE <u>Hicks</u> | WELL NO. <u>42-29</u> |
| CUSTOMER <u>POC</u> | | FIELD | STATE <u>CO</u> COUNTY <u>Weld</u> |
| ADDRESS | | LOCATION <u>CK 42-17</u> | |
| CITY | | CASING SIZE & WT. <u>4 1/2</u> | TBG. SIZE |
| STATE | ZIP | TYPE OF JOB <u>Squeez hole / Retainer</u> | |
| ORDERED BY <u>Chad Saylor</u> | | TITLE <u>Adam Frank</u> | SERVICE SUPV. |

| PART NO. | DESCRIPTION | REV. CODE | QTY. | UNIT PRICE | AMOUNT |
|--------------------|--|-----------|------|------------|----------------|
| <u>70-255-0100</u> | <u>PACK-OFF</u> | | | | <u>\$ 400</u> |
| <u>75-820-1111</u> | <u>Set 4 1/2 Cement Retainer</u> <u>set @ 4050'</u> | | | | <u>\$ 2400</u> |
| <u>75-805-1005</u> | <u>Squeeze Gun</u> | | | | <u>\$ 2000</u> |
| <u>75-810-1111</u> | <u>Additional Squeeze Gun</u> <u>- Select Fire</u> | | | | <u>\$ 800</u> |
| <u>70-210-1111</u> | <u>Fuel Surcharge</u> | | | | <u>\$ 133</u> |
| | <u>Squeeze Holes @:</u> | | | | |
| | <u>4 holes @ 4700'</u> | | | | |
| | <u>4 holes @ 4035'</u> | | | | |

THANK
You

| | | | |
|--|---|---------------------------------------|--|
| CALLED OUT _____ Time _____ Date | ON LOCATION _____ Time _____ Date | COMPLETED _____ Time _____ Date | TOTAL SERVICE & MATERIALS <u>\$ 5733</u> DISCOUNT <u>\$ 1783</u> TAX TOTAL CHARGES <u>\$ 3950</u> |
|--|---|---------------------------------------|--|

*ACCIDENT REPORT MUST BE ATTACHED WHEN NOT SIGNED

WITH MY INITIALS, I CONFIRM THAT THE TIME SHOWN IN THE "HOURS" COLUMN, ACCURATELY REFLECTS MY COMPENSABLE TIME.

I was not injured, involved in or witness to an accident during the performance of this work. If an injury or accident occurred a signature is not to be provided. The injury or accident is to be reported to the supervisor so that a report can be prepared.

I hereby attest that my employer NCPSS, did permit me to eat while working.

| Employee Name (Print) | Hours | Initials | Employee Number |
|-----------------------|-------|----------|-----------------|
| <u>Eric S.</u> | | | |
| <u>Eric E.</u> | | | |

CUSTOMER AGREES to pay Nabors Completion & Production Services Co. (the "Company") on a net 30 day basis from date of invoice. If Customer disputes any item invoiced, Customer shall, within 20 days after receipt of invoice, notify the Company of the item(s) disputed, specifying the reason(s) therefor; payment of the disputed item(s) may be withheld until settlement of dispute, but payment of undisputed portion of invoice shall be made without delay. All payments shall be made at the address shown on the reverse side of this document. In the absence of a separate written contract, CUSTOMER REPRESENTATIVE REPRESENTS AND WARRANTS THAT HE/SHE IS AUTHORIZED TO ENTER INTO THIS AGREEMENT ON BEHALF OF CUSTOMER AND ACCEPTS ALL TERMS AND CONDITIONS AS PRINTED ON THE REVERSE SIDE OF THIS DOCUMENT (WHICH INCLUDES INDEMNITY LANGUAGE THAT ALLOCATES RISKS RELATED TO THE ABOVE DESCRIBED SERVICES). Pricing and extensions, if shown above, are subject to verification and correction at time of invoicing.

X [Signature]
 NABORS COMPLETION & PRODUCTION SERVICES CO.

X [Signature]
 CUSTOMER REPRESENTATIVE

CEMENT JOB REPORT



| | | | | | | | | | | | | | | |
|--|----------|---|-------------------------|--|----------------------------|----------------------------------|-------------|---|-------------|------------|-----------|--------------------|-------------|------|
| CUSTOMER PETROLEUM DEVELOPMENT | | DATE 10-OCT-14 | F.R. # 10011107664 | SERV. SUPV. ROBERT HORAN | | | | | | | | | | |
| LEASE & WELL NAME HICKS #42-29 - API 05123202780000 | | LOCATION 29-4N-67W | | COUNTY-PARISH-BLOCK Weld Colorado | | | | | | | | | | |
| DISTRICT Brighton | | DRILLING CONTRACTOR RIG # WO | | TYPE OF JOB Plug & Abandon | | | | | | | | | | |
| SIZE & TYPE OF PLUGS | | LIST-CSG-HARDWARE | | MECHANICAL BARRIERS MD TVD | | | | | | | | | | |
| NONE | | | | NONE | | | | | | | | | | |
| | | | | HANGER TYPES MD TVD | | | | | | | | | | |
| | | | | NONE | | | | | | | | | | |
| PHYSICAL SLURRY PROPERTIES | | | | | | | | | | | | | | |
| MATERIALS FURNISHED BY BJ | | LAB REPORT NO. | SACKS OF CEMENT | SLURRY WGT PPG | SLURRY YLD FT ₃ | | | | | | | | | |
| Plug | | N/A | 30 | 15.8 | 1.15 | | | | | | | | | |
| Fresh Water | | N/A | 0 | 8.34 | 0 | | | | | | | | | |
| Fresh Water | | N/A | 0 | 8.34 | 0 | | | | | | | | | |
| Available Mix Water 120 Bbl. | | Available Displ. Fluid 120 Bbl. | TOTAL | | 43.13 3.56 | | | | | | | | | |
| HOLE | | TBG-CSG-D.P. | | | | COLLAR DEPTHS | | | | | | | | |
| SIZE | % EXCESS | DEPTH | ID | OD | WGT. | TYPE | MD | TVD | GRADE | SHOE | FLOAT | STAGE | | |
| 10 | | 6800 | 4 | 4.5 | 11.6 | CSG | 6800 | 6800 | P-110 | | | | | |
| LAST CASING | | | PKR-CMT RET-BR PL-LINER | | | PERF. DEPTH | | TOP CONN | | WELL FLUID | | | | |
| ID | OD | WGT | TYPE | MD | TVD | BRAND & TYPE | | DEPTH | TOP | BTM | SIZE | THREAD | TYPE | WGT. |
| 8.1 | 8.63 | 24 | | 415 | 415 | | | | | | 2.375 | 8RND | WATER BASED | 8.34 |
| DISPL. VOLUME | | DISPL. FLUID | | CAL. PSI | CAL. MAX PSI | OP. MAX | MAX TBG PSI | | MAX CSG PSI | | MIX WATER | | | |
| VOLUME | UOM | TYPE | WGT. | BUMP PLUG | TO REV. | SQ. PSI | RATED | Operator | RATED | Operator | | | | |
| 26.3 | BBLs | Fresh Water | 8.34 | 0 | 0 | 0 | 6160 | 3500 | 0 | 0 | TANKER | | | |
| Circulation Prior to Job | | | | | | | | | | | | | | |
| Circulated Well: Rig <input checked="" type="checkbox"/> BJ <input type="checkbox"/> | | | | Circulation Time: 1 | | | | Circulation Rate: 2 BPM | | | | | | |
| Mud Density In: 8.34 LBS/G | | | | Mud Density Out: 8.34 LBS/GAL | | | | PV & YP Mud In: 0 | | | | PV & YP Mud Out: 0 | | |
| Gas Present: NO <input checked="" type="checkbox"/> YES <input type="checkbox"/> | | | | Units: | | | | Solids Present at End of Circulation: NO <input checked="" type="checkbox"/> YES <input type="checkbox"/> | | | | | | |
| Displacement And Mud Removal | | | | | | | | | | | | | | |
| Displaced By: Rig <input type="checkbox"/> BJ <input checked="" type="checkbox"/> | | | | Amount Bled Back After Job: 1 BBLs | | | | | | | | | | |
| Returns During Job: <input type="checkbox"/> NONE <input type="checkbox"/> PARTIAL <input checked="" type="checkbox"/> FULL | | | | Method Used to Verify Returns: VISUAL | | | | | | | | | | |
| Cement Returns at Surface: <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO | | | | Were Returns Planned at Surface: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES | | | | | | | | | | |
| Pipe Movement: <input type="checkbox"/> ROTATION <input type="checkbox"/> RECIPROCATION <input checked="" type="checkbox"/> NONE <input type="checkbox"/> UNABLE DUE TO STUCK PIPE | | | | | | | | | | | | | | |
| Centralizers: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES | | | | Quantity: | | | | Type: <input type="checkbox"/> BOW <input type="checkbox"/> RIGID | | | | | | |
| Job Pumped Through: <input type="checkbox"/> CHOKE MANIFOLD <input type="checkbox"/> SQUEEZE MANIFOLD <input type="checkbox"/> MANIFOLD <input type="checkbox"/> NO MANIFOLD | | | | | | | | | | | | | | |
| Plugs | | | | | | | | | | | | | | |
| Number of Attempts by BJ: 0 | | | | Competition: 0 | | | | Wiper Balls Used: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES Quantity: | | | | | | |
| Plug Catcher Used: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES | | | | Parabow Used: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES | | | | | | | | | | |
| Was There a Bottom: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES | | | | Top of Plug: 0 FT | | | | Bottom of Plug: 0 FT | | | | | | |
| Squeezes (Update Original Treatment Report for Primary Job) | | | | | | | | | | | | | | |
| BLOCK SQUEEZE <input type="checkbox"/> | | SHOE SQUEEZE <input type="checkbox"/> | | TOP OF LINER SQUEEZE <input type="checkbox"/> | | PLANNED <input type="checkbox"/> | | UNPLANNED <input type="checkbox"/> | | | | | | |
| Liner Packer: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES | | Bond Log: <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES | | PSI Applied: 0 | | Fluid Weight: 0 LBS/GAL | | | | | | | | |
| Casing Test (Update Original Treatment Report for Primary Job) | | | | | | | | | | | | | | |
| Casing Test Pressure: 0 PSI | | | | With 0 LBS/GAL Mud | | | | Time Held: 00 Hours 00 Minutes | | | | | | |
| Shoe Test (Update Original Treatment Report for Primary Job) | | | | | | | | | | | | | | |
| Depth Drilled out of Shoe: 0 FT | | | | Target EMW: 0 LBS/GAL | | | | Actual EMW: 0 LBS/GAL | | | | | | |
| Number of Times Tests Conducted: 0 | | | | Mud Weight When Test was Conducted: 0 LBS/GAL | | | | | | | | | | |
| EXPLANATION: TROUBLE SETTING TOOL, RUNNING CSG, ETC. PRIOR TO CEMENTING: NONE | | | | | | | | | | | | | | |

CEMENT JOB REPORT



Problems Before Job (I.E. Running Casing, Circulating Well, ETC)
NONE

Problems During Job (I.E. Lost Returns, Equipment Failure, Bulk Delivery, Foaming, ETC)
NONE

Problems After Job (I.E. Gas at Surface, Float Equipment Failed, ETC)
NONE

| PRESSURE/RATE DETAIL | | | | | | EXPLANATION | |
|----------------------|----------------|---------|-------------|----------------------|---------------|--|-----------------------------|
| TIME HR:MIN. | PRESSURE - PSI | | RATE BPM | Bbl. FLUID PUMPED | FLUID TYPE | SAFETY MEETING: BJ CREW <input checked="" type="checkbox"/> CO. REP. <input checked="" type="checkbox"/> | |
| | PIPE | ANNULUS | | | | TEST LINES | 4433 PSI |
| | | | | | | CIRCULATING WELL - RIG <input checked="" type="checkbox"/> | BJ <input type="checkbox"/> |
| 04:00 | 0 | 0 | 0 | 0 | N/A | YARD CALL | |
| 07:00 | 0 | 0 | 0 | 0 | N/A | SAFETY MEETING | |
| 07:20 | 0 | 0 | 0 | 0 | N/A | LEAVE YARD | |
| 08:15 | 0 | 0 | 0 | 0 | N/A | ARRIVE LOCATION | |
| 08:30 | 0 | 0 | 0 | 0 | N/A | STAGE TRUCKS | |
| 08:45 | 0 | 0 | 0 | 0 | N/A | SAFETY MEETING | |
| 08:56 | 203 | 0 | 1 | 1 | H2O | LOAD LINES | |
| 08:58 | 4433 | 0 | 0 | 0 | H2O | PRESSURE TEST | |
| 09:02 | 459 | 0 | 3 | 2 | H2O | SPACER | |
| 09:04 | 572 | 0 | 2 | 6.5 | CMT | BATCH, WEIGH, PUMP 15.8# | |
| 09:11 | 26 | 0 | 1.9 | 25 | H2O | DISPLACEMENT | |
| 09:29 | 0 | 0 | 0 | 0 | H2O | BALANCE PLUG | |
| 09:30 | 0 | 0 | 0 | 0 | N/A | WASHUP | |
| 09:45 | 0 | 0 | 0 | 0 | N/A | SAFETY MEETING/ DONE | |

| | | | | | | | |
|--|------------------------|--|---------------------------------|-------------------------|-----------------------|--|-------------------------------|
| BUMPED PLUG | PSI TO BUMP PLUG | TEST FLOAT EQUIP. | BBL.CMT RETURNS/ REVERSED | TOTAL BBL. PUMPED | PSI LEFT ON CSG | SPOT TOP OUT CEMENT | Service Supervisor Signature: |
| Y <input type="checkbox"/> N <input checked="" type="checkbox"/> | 0 | Y <input type="checkbox"/> N <input checked="" type="checkbox"/> | 0 | 36 | 0 | Y <input type="checkbox"/> N <input checked="" type="checkbox"/> | |



Baker Hughes JobMaster Program Version 3.60
Job Number: 10011107664
Customer: PDC
Well Name: HICKS 42-29

PDC HICKS 42-29 P & A

