



CHARLOTTE HARRIS

Senior Well Tester

✉ support@qwikresume.com

☎ (123) 456 7899

📍 Los Angeles

🌐 www.qwikresume.com

💡 SKILLS

Electromechanical Systems



7

Hydraulic And Pneumatic Systems



10

Wellbore Cleanout



8

Communication Skills



9

Well Performance Analysis



8

Environmental Awareness



8

🎯 INTERESTS

🔧 DIY Projects ✂️ Crafting

🧘 Meditation 🏛️ History

👊 STRENGTHS

🌿 Humility 💡 Innovation

👁️ Insightfulness ✅ Integrity

🗣️ LANGUAGES



English



Dutch



French

🌟 ACHIEVEMENTS

🌟 Increased testing efficiency by 20% through optimized rig-up procedures.

🌟 Successfully trained and mentored 10+ junior well testers, improving team performance.

👤 PROFESSIONAL SUMMARY

Accomplished Senior Well Tester with over 7 years of comprehensive experience in the oilfield sector. Expert in well evaluation, flow testing, and safety compliance, consistently delivering accurate data and enhancing operational efficiency. Proven ability to lead teams and optimize production processes, committed to driving project success in dynamic environments.

💼 WORK EXPERIENCE

Senior Well Tester

📅 Mar / 2021-Ongoing

Quantum Solutions LLC

📍 Phoenix, AZ

1. Determined equipment selection and rig-up methods tailored to customer specifications.
2. Provided training and leadership on well testing equipment operation to junior staff.
3. Maintained on-call availability to respond to operational needs 24/7.
4. Transported equipment safely to job sites, adhering to local regulations.
5. Conducted routine equipment checks during rig-up to ensure compliance with safety standards.
6. Supported equipment maintenance, including painting, calibrating, and logistics management.
7. Assisted with job execution logistics, ensuring seamless operations.

Well Tester

📅 Mar / 2018-Mar / 2021

Crescent Moon Design

📍 Portland, OR

1. Executed oil and gas flow testing procedures with precision.
2. Rigorously maintained separators, plug catchers, sand separators, and heaters.
3. Rebuilt and monitored hydraulic and dump valves, ensuring optimal performance.
4. Performed leak checks on well heads and pipelines to ensure system integrity.
5. Monitored gauge readings to maintain accurate pressure levels.
6. Managed tank levels to prevent overflow, coordinating with water truck services.

🎓 EDUCATION

Bachelor of Science in Petroleum Engineering

📅 Mar / 2015 - Mar / 2018

University of Texas

📍 Portland, OR

Focused on well testing methodologies, reservoir engineering, and safety protocols.