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Abstract (600 word limits)

Treatment is designed to achieve well clean-up. Matrix stimulation of carbonate reservoir using MaxOIL is designed to maximize the oil production by removing all near wellbore damage and enhancing flow path of conductive fractures in hydrocarbon-bearing zones limiting acid invasion in water producing zones.

The fluids and operation sequence were designed to fulfill following main objectives:

- Enhance production of hydrocarbons by removing skin & plugging, in the formation matrix
- Reduce or remove any near wellbore damage which may cause an impairment to production
- Minimize the stimulation of Water-Bearing zones and Divert acid into oil bearing formations
- Optimize pre-job preparation and thus simplify site operations and reduce overall job cost
- Conduct all operations safely and avoid harm to personnel, environment, or equipment

Biography (200 word limit)

Ahmed Shakeel Siddiqui is working with Sprint Oil and Gas services for more than 3 years as a field engineer and performed more than 150 job Jobs on effective design and implementation of well intervention, fracturing, stimulation and remedial work over operations on vertical and deviated wells both in the field operations and post job.
Work with coiled tubing equipment to provide well intervention services including but not limited to wellbore clean outs, nitrogen lift, perforation wash, acid stimulation, fishing, milling, and permanent abandonment by cementing, Perforations and DFIT that conform Operator constraints and are safe and effective.

References (With Hyperlink)

Assistant Professor; Government Degree College Mendhar and Higher Education Department, Government : A review on plants extract mediated synthesis of silver nanoparticles for antimicrobial applications: a green expertise

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