

Wilmington Field, California, Polymer Flood A Case Hist

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Current Status of Nonthermal Heavy Oil Recovery. , 1983, , .		14
2	Literature review of implemented polymer field projects. Journal of Petroleum Science and Engineering, 2014, 122, 761-775.	4.2	189
3	In-depth Permeability Modifier for Improvement of Sweep Efficiency in a Heterogeneous Oil Reservoir: A Review. Research Journal of Applied Sciences, Engineering and Technology, 2015, 9, 18-28.	0.1	10
4	Half-Century of Heavy Oil Polymer Flooding from Laboratory Core Floods to Pilot Tests and Field Applications. , 2015, , .		39
5	Heavy oil polymer flooding from laboratory core floods to pilot tests and field applications: Half-century studies. Journal of Petroleum Science and Engineering, 2016, 142, 85-100.	4.2	223
6	Screening Criteria of Enhanced Oil Recovery Methods. , 2018, , 41-59.		7
7	Improved polymer flooding injectivity and displacement by considering compositionally-tuned slugs. Journal of Petroleum Science and Engineering, 2019, 178, 14-26.	4.2	37
8	Investigation of an Improved Polymer Flooding Scheme by Compositionally-Tuned Slugs. Processes, 2020, 8, 197.	2.8	30
9	Mobility-Control Processes. , 2018, , 139-286.		0
10	Monitoring of Polymer Injectivity and Mobility Control Performance in Carbonates Using Coreflood Integrated with Computed Tomography (CT). , 2023, , .		1
11	Emulsion System with Nanoparticles for Selective and Reversible Water Shut-Off in Mature Sandstone Reservoirs Offshore. , 2023, , .		0