Reducing Land Subsidence in the Wilmington Oil Field

Water Resources Research 6, 1505-1514

DOI: 10.1029/wr006i005p01505

Citation Report

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Ground water. Eos, 1971, 52, IUGG265. | 0.1 | 0 |
| 2 | Compaction and subsidence issues within the petroleum industry: From wilmington to ekofisk and beyond. Physics and Chemistry of the Earth, 2001, 26, 3-14. | 0.6 | 124 |
| 3 | Correcting atmospheric effects on InSAR with MERIS water vapour data and elevation-dependent interpolation model. Geophysical Journal International, 2012, 189, 898-910. | 2.4 | 60 |
| 4 | Geomechanics of subsurface water withdrawal and injection. Water Resources Research, 2015, 51, 3922-3955. | 4.2 | 103 |
| 5 | Land uplift induced by injection: a feasible method to evaluate the security of CO2 capture and sequestration projects. Environmental Earth Sciences, 2018, 77, 1. | 2.7 | 3 |
| 6 | Finite Element Modeling of Production-Induced Compaction and Subsidence in a Reservoir along Coastal Louisiana. Journal of Coastal Research, 2019, 35, 600. | 0.3 | 3 |
| 7 | Subsidence associated with oil extraction, measured from time series analysis of Sentinel-1 data: case study of the Patos-Marinza oil field, Albania. Solid Earth, 2020, 11, 363-378. | 2.8 | 13 |
| 8 | Maintaining the Integrity of Storage Sites. SpringerBriefs in Petroleum Geoscience & Engineering, 2017, , 49-58. | 0.3 | O |
| 10 | Reserves prediction and deliverability. , 2022, , 609-736. | | 0 |