11453R.12.1

estimate of the total flow from the well is zero since I fid not start my integration of the flow until day three. To accept Appendix B of Dr. Tolanson (where Dr. Johnson progresses an alternate model of the transient well flow in an alternate product of the transient well flow in an alternate product of the Dr. constants of the transient well flow in an alternate through the DR. constants of excesses with time in concert with the Pl (productively of the well increasing with time. These two changes have to occur a transiently occurrinated rates to allow the PL B pressure reciping to behave as if there is no change in either. Dr. for fifthts, however, does not have to occur this strending to behave as if there is no change in either. Dr. for fifthts, however, does not have to propose this strending to behave as if there is no change in either. Dr. for fifthts, however, due to reservoir depletion, which generals a trush more believable invoked.

In an attempt to discredit the work of Dr. Griffiths (and ty implication mine since I rely in part on the work of Dr. Griffiths, because mecentry states that Dr. Griffiths has a variable resistance through the BDP. Dr. Griffiths' integration of the Bow is better stated as an estimate from the reservoir ap to be that calculating the BDP. By the containing the this way, the impact of the BDP resistance contains a constant of the Bow is better stated as an estimate of the BDP resistance and shows that this resist is matching the BTP resistance and shows that this resist is matching the BTP resistance and shows that this resist is matching the

by the work of US expert Dr. Pooladi-Darvish. Due to the lack of PT-B data early in May, it is possible that the erosion processes continued past day two as I assumed. This is a source of uncertainty in my modeling. However, the agreement of the Griffiths' model with the PT-B data, and the lack of any significant sand observed in the oil collections prove to me that erosion did not occur past May 14, 2010.

in "deteriorated" semical as Dr. Mornber assumes. This content was feedby passed and libre not deteriorated. In fact, the United States, "correct easier beings (TREX 5990), BP's general expenses (advert CREX) 2791, and BP's Massado Wells Team Land Crimiter Team Land Transcript 8950.17-895. The States of the Complete Sta