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ABOVE SPACE DESCRIBE PROPOSE E Zone, give blowout preventer proc	ples, and ance with well cont: l at appro: using 650 tage cemen	logs indicate safe drilling rol. ximately 1200 sx Trinity (T t will include	commercial practices with ceme 75%) water e 700 sx Tr	product using bint nt bask followed inity ()	ion. Th Low out p et at 800 1 by 150 75%) wate	ne above prevente )' and sx class er folle APPRC	e well will ers and hydril 1500' and ss "C" for
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