AtlanticRichfieldCompany 
Instructions: This form is used during drilling or workever operations of testing, coring, or perforating, stow terms on sesone in sesone in Number all drill stem tests seduentially. Atlach description of all cores, work performed by Producing Section will be resonated in "littlering" sneets unit in the producing of the section of the section of the work performed by Producing Section will be resonated in "littlering" sneets unit in the producing section of the section of the work in which oil string is set. Submit weekly for workbovers and following setting of oil string until completion.

Date and cepth is ct 8.00 a.m. Complete record for each day white crilling or workover in progress  1985	District WESTERN		COLUMBIA COUNTY		OREGON	
11-26  COLUMBIA COUNTY #22-27 - (Mist) - Taylor #4 - AFE # R46087  PBD: 0' - Release Rig  RIH open ended to 525'. Mix and pump 80 sx Class G + 2% CaCl <sub>2</sub> mixed at 15.8 ppg. CIP at 1330 hrs, 11-25-85. POOH. Tag TOC at 335'. ND BOP.  RIH to 61'. Mix and pump 20 sx Class G mixed at 15.8 ppg. Cement to					Well no. 22-27	
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above is correct						

For form preparation and distribution see Procedures Manual Section 10. Drilling, Pages 86 and 87