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nent to this work.)	•			Completion of the control of the con	ent d ates, ue verti ca	inciuding es i depths for	timated date all markers	of starting and sones p	any perti-
9-23 505' TO SURF HO 9-24 505' TD CSG 2 5 474'.	OH. 505'/10- DLE @ 7:00 PM D, TEST BOP'S 505' W/500 SX: SI CSG. JC	1/2. SURF RO 9-23-89. DR . 1/4° a 505 S "C" + 2% CA	OCK & RED BED. M RLD SAME TO 505' '. POH W/DC'S. RCL2, 1/4# CELLOFI	up: 9.3, 36. MI RU W TD 2 5:30 AM 9-24-89. R&C 11 JTS + 1 PC (47	ent dates, ue vertica VILLBROS: CIRC 1/- (7') 13-3	including estimated for the state of the sta	#14. SPUD , INCOMP. 40 8RD ST&	of starting and sones p	perti-
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