

LIMITED SURFACE OBSERVATION									DATE:	
For use of this form, see FM 6-16-2; the proponent agency is TRADOC.										
	IDENTIFIER	OCTANT O a	LATITUDE LaLaLa b	LONGITUDE LoLoLo c	DATE (GMT) YY d	TIME (GMT) GGgg e	TOTAL AMOUNT OF CLOUD COVER Na (Table 4-1) f	WIND DIRECTION D (Table 4-2) g	WIND SPEED F (Table 4-3) h	VISIBILITY V (Table 4-4) i
1	ACTUAL CONDITIONS									
2	SUPRP									
	IDENTIFIER	PRESENT WEATHER w (Table 4-5) j	AMPLIFICATION OF PRESENT WEATHER A' (Table 4-6) k	STATION HEIGHT HHH l	ROAD CONDITIONS R (Table 4-7) m	TERRAIN CONDITIONS T (Table 4-8) n	STATE OF WATER SURFACE A (Table 4-9) o	AIR TEMPERATURE TT p	PRESSURE PPPP q	WIND DIRECTION dd r
3	ACTUAL CONDITIONS									
4	SUPRP									
	IDENTIFIER	WIND SPEED ff s	AMOUNT OF LOWEST CLOUD Nh (Table 4-10) t	HEIGHT OF LOWEST CLOUD ha (Table 4-11) u	INDICATION FOR SURF DATA 99 v	AVERAGE HEIGHT OF BREAKERS (Meters) Hs (Table 4-12) w	PERIOD OF BREAKERS (Seconds) Ps (Table 4-13) x	DIRECTION OF WAVES Dw (Table 4-14) y	WIDTH OF SURF ZONE Ws (Table 4-15) z	
5	ACTUAL CONDITIONS				99					
6	SUPRP				99					
REMARKS:										