TABL	F 1							
FIELD STRENGTH		-		+			+	
RADIATED EMISSIONS DATA SHEET								
RADIATED EMISSIONS DATA SHEET								
							 	
				ANTENNA				
				FACTOR		FCC		
	EMISSION	ANTENNA	EMISSION	AND	EMISSION	LIMIT		
	FREQUENCY	POLARITY	LEVEL	CABLE LOSS	LEVEL	(3 METER	TERS)	
	(MHZ)	(H,V)	(dBuV)	(dB)	(dBuV/m)	(dBuV/m)		
		-	-					
		Nota: No di	ataatabla amissis	and ware absorved d	wing the 1 meter			
			detectable emissions were observed during the 1 meter					
		· ·	fore the EUT was not taken to the open-area-test-site.					
		See attached 1 meter spectral plots.						
	CLIENT:		TAIYO KOGYO					
	FCC ID:		AEK970649TR					
	MODEL:		NITRO DOZER					
	TEST DATE:		10/02/98					
	TEST ENGINEER:		Michael A. Nicolay				+	
			Michael A. Nicolay				+	
							-	
							<u> </u>	