MORSE CODE

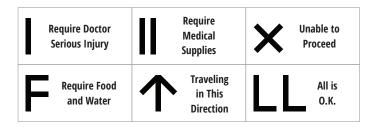
I ETTEDC

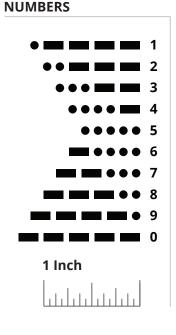
Morse code is an efficient way to communicate about emergency situations since you can send such messages via ham radio transmitters with little power and less bandwidth than other standard voice communication tools.

■ ● N
• • • • • • •
■ ● ■ Q
• 🔳 • R
••• S
T I
•• = U
••• V
• • • w
■ ● ● Z

Pause	Unit of Time
Dit (short pause) •	1
Dah (long pause) –––	3
Space between signals	1
Space between letters	3
Space between words	7

GROUND TO AIR SIGNALS





FOR ALL EMERGENCIES:

CORAC runs a HAM radio net and Signal groups. If communication goes out for any length of time, meet outside your local Church at 9 a.m. on Saturday mornings if it is safe to do so. Tell friends at Church now in case you can't then. CORAC teams will be out looking for people to gather in and work with.



EMERGENCY COMMUNICATION - MORSE CODE

MORSE CODE

Morse code is an efficient way to communicate about emergency situations since you can send such messages via ham radio transmitters with little power and less bandwidth than other standard voice communication tools.

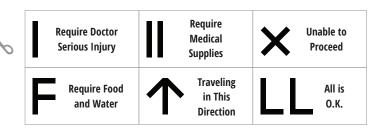
LETTERS

NUMBERS

• 🔳 A	• N	• = = = 1
■ ●●● B		•••••••
■ • ■ • C	• • • • P	••• = 3
■●● D	■ ● ■ Q	•••• 4
• E	● ■ ● R	•••• 5
•• == • F	••• S	■●●●● 6
■ ● G	T 📰	
●●●● H	●● ■■ U	8
•• I	••• I V	
• •	• 🔳 🖬 W	
■●■ K		1 Inch
• 📰 • • L		
M	■ ●● Z	

Pause	Unit of Time
Dit (short pause) •	1
Dah (long pause)	3
Space between signals	1
Space between letters	3
Space between words	7

GROUND TO AIR SIGNALS



8 9 0

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