



COM320 Word List

HAD

Overview

50MS

BOILER

The standard word list for the COM320 Voice Modem currently contains the following words. Campbell Scientific may eventually add more words to the standard list. Customer-requested words

BUILDING

DEGREES

for specific applications can also be included; consult the factory for details. The COM320's sentences are programmed using CRBasic code.

FAILED

	BY	DEPTH	FAILURE	HARDNESS
- A -		DEVIATION	FALL	HAS
A	- C -	DEW	FALLING	HASH
A-M	C	DING	FEET	HAVE
ABOVE	C-O	DIRECTION	FIFTEEN	HEAD
ACCUMULATE	CALCIUM	DISCONNECT	FIFTY	HEAR
ACKNOWLEDGE	CALIBRATE	DISTRICT	FIRST	HEAT
ACRE	CALL	DIVERSION	FIVE	HELLO
ADDITION	CALLBACK	DOCK	FLAG	HERTZ
ADDITIONAL	CALLS	DOOR	FLAGS	HIGH
AGAIN	CAMPBELL	DOWN	FLOW	HOLD
AGO	CAN	DRAW	FLUORIDE	HOT
AIR	CELSIUS	DURING	FOLLOWING	HOUR
ALARM	CEMENT	3 3 1 1 3	FORTY	HOURS
ALL	CENTI	-E-	FOUR	HUMIDITY
AMMONIUM	CENTRAL	E	FOURTEEN	HUNDRED
AND	CHECK	E-T-O	FREEZER	HYDROLOGIC
APPROACH	CHILL	E08'S	FREQUENCY	TTDTTOLOGIC
ARE	CHILLER	EAST	FRIDAY	-1-
AREA	CHLORIDE	EASTERN	FROM	- 1 -
AREA	CHLORINE	EFFLUENT	FUEL	I IN
AVAILABLE	CLOSED	EIGHT	I OLL	INCHES
AVERAGE	CODE	EIGHTEEN	- G -	INDEX
AVERAGE	CONDUCTIVITY	EIGHTEEN	G	INDEX
D	CONTACT		GALLONS	INPUT
- B -		ELECTRON	GAS	INTAKE
В	CORRECTED	ELEVATION		
BACK-UP	CROSSING	ELEVEN	GATE	INTERNAL
BAROMETRIC	CUBIC	EMPTIED	GAUGE	INTRUDER
BARS	CURRENT	ENGINE	GENERATOR	IRRADIANT
BATTERY	CYCLES	ENTER	GOING	IRRIGATION
BAY	_	EPROM	GOOD	IS
BE	- D -	EQUAL	GOODBYE	IT
BEAVER	D	ERROR	GRADIENT	
BEDS	D-O	EVENT	GRAM	- J, K -
BEHIND	DAM	EXCEEDS	GRASS	J
BELOW	DATA	EXTERNAL	GROUND	K
BIG	DATALOGGER	_		KEY
BILLION	DAY	-F-	- H -	KILO
BLAST	DAYS	F	Н	KILOBYTES

FAHRENHEIT

H-2-S

DELTA



KNOTS

NINETEEN PRODUCT SIEMENS **TODAYS** - L -**PROGRAM TOGGLE** NINETY SIGNATURE L **NITRATE PROGRESS** SINCE TOTAL LAKE **NITROGEN PUMP** SITE **TRIGGERED** LAST **TUESDAY** NO SIX LAYER NOON - Q -SIXTEEN **TURBIDITY** LEVEL NORTH SIXTY **TWELVE** \bigcirc LINE **SKIING TWENTY** NOT LITER **QUALITY** SMOG NUMBER TWO QUIT LOAD **SNOW** LOCATED **- O -SODIUM** - U --R-LOCATION SOIL IJ LOCATIONS 0 R **SOLAR** OF LOGAN ULTRAVIOLET R-P-M **SONAR** LOW **OFF** UNITS **RACE** SOUTH UP **OFFSET RADIAL SPEED** OK - M -**RADIATION SPILL** ON - V -**RAIN** M **SOUARED** ONE **RANGE** M-R-P **STAGE OPEN** V-O-C **MANAGEMENT** RATE **STANDARD** OR **MAXIMUM** REACHED VALUE STAR OUT READING **VELOCITY MEMORY** STATES **OVERFLOW RECEIVED VERSION MENDON** STATION **OVERRUNS** REFERENCE **VERTICAL MENU STATUS OZONE** RELATIVE VIA **MERCURY STORM** MESSAGE RESERVOIR **VOLTAGE STREAMBED** - P -**RESET VOLTS METER SUMMIT** Ρ RESIDUAL **METERS SUMP** Р-Н - W -RETURN **MICRO SUNBURN** P-M **REVISION** MID W SUNDAY MID-MOUNTAIN P-S-I RISING WARNING SURFACE **PACIFIC RIVFR MIDNIGHT** WAS **SURFACTANCE PARAMETER** ROAD **MILES** WATER **SYSTEM ROOM PARTS** MILLI WATTS **PAST** RUN MILLION WE - T -**PEAK RUNOFF** MINIMUM WEATHER Τ PENDING MINUS WEDNESDAY **TABLE** PER - S -MINUTE WELCOME TAII **MINUTES PERCENT** S WELL **TEMPERATURE PHONE** MODEM S-O-2 WEST TEN **MOISTURE PLANT SAMPLE** WHAT **TESTING** MONDAY PLEASE **SATURDAY** WIND THANK **POINT MONITOR SCIENTIFIC** WITH THAT **POND** MONTH **SECOND** THE **PORT MOUNT** - X, Y -**SECONDS** THIRTEEN MOUNTAIN **PORTS SECURITY** Χ **THIRTY** POTASSIUM **MULTIPLIER** SEDIMENT THIS **POUND SELECTED** YEAR THOUSAND **POWDER** - N -**SELECTION** YESTERDAY **THRFF POWER SENSOR** Ν YOU THRESHOLD **PRECIPITATION SENSORS** N-T-U **YOUR THRU PREHEAT** SET **NEEDS THURSDAY PRESS SEVEN NETWORK** - Z -TIME **PRESSURE SEVENTEEN** NEW Ζ TING **PREVIOUS SEVENTY** NEXT **ZERO** TO **PROBE**

NINE

TODAY

SHAFT