ANSWER KEY

Name _____ Date _____

Aerospace Dimensions Module 3

			A				V	E	R	N	A	L	E	Q	U	I	N	O	X						
	P		T	I					S	U	B	M	U	N	O	L	U	M	U	C			T	R
	R		M	I			T	H	U	N	D	E	R	S	T	O	R	M				E	A	
	E		O	X			X	J				C	U	M	U	L	U	S		D	M	D		
	V		S	C			O	E				T		W	I	N	D		O	P	I			
	A		P	C		N	N	T				R							L	E	A		O	C
	I		H			O	I	S				O					D		R	T			R	
	L		E			S	U	T			T	F				R	A		I			C	O	E	
	I		R			P	Q	R			S	U			U	T	O				S		C	
	N	R	I			M	E	E			R	A		M	U	N					L		I	
	G	E	C			I	L	A			U	E	S	R					D	W	S	E	T	S
	W	L	P			S	A	M			B	B	E				E		I		A	N	S	D
P	E	A	R			R	N				O	M				D	N				I	A	L	N
R	S	T	E			I	M			H	R		R			D					R	C	O	I
E	T	I	S		D	F	U			E	C			A	S						M	I	S	W
C	E	V	U		L	F	T			A	I				W	I	K				A	R	R	E
I	R	E	R		O	A	U			T	M							L			S	U	E	D
P	L	H	E		C	S	A											E	O			H	T	A
I	I	U	B	A				O	D	A	N	R	O	T					L	I			N	R
T	E	M	E		R	O	M	E	T	E	R									V	R		I	T
A	S	I					C	O	N	D	E	N	S	A	T	I	O	N			I	O	W	
T		D	S	E	I	L	R	E	R	S	A	E	R	S	A	O	P	G	O	F	N	C		
I		I						Y	T	A	R	O	I	T	L	T	S							
O		T			N	O	I	T	A	R	U	T	A	A	J	A								
N		Y										A	T	I			F	T	N	O	R	F		

25x25 {NW N NE W E SW S SE} 4039792066

Words to Find:

AIRMASS
ATMOSPHERICPRESSURE
AUTUMNALEQUINOX
BAROMETER
BEAUFORT
CCXII
COLD
CONDENSATION
CORIOLIS
CROSSWIND
CUMULONUMBUS
CUMULUS
DOLDRUMS
FOG
FRONT
FUJITA
HEAT
HURRICANE
JETSTREAM
KELVIN
MICROBURST
OCCLUDED
POLAREASTERLIES
PRECIPITATION
PREVAILINGWESTERLIES
RADIATION
RELATIVEHUMIDITY
SAFFIRSIMPSON
SATURATION
STATIONARY
TEMPERATURE
THUNDERSTORM
TORNADO
TRADEWINDS
VERNALEQUINOX
WARM
WIND
WINTERSOLSTICE