Tunny Cryptogram

This puzzle consists of a short piece of encrypted text with the title giving you a clue. The cipher used to encrypt the text is simple enough that the cryptogram can be solved by hand.

The encrypted message is shown as a group of numbers below the dashes, with each number representing a letter and each group of numbers representing a word. You have to work out what letter each of the numbers represents and then decode the message.

We have simplified the process by not including actual numbers in the message but show them instead. The only clue we will give is that each number represents the same letter, unlike real encryption where each number may represent different letters.

The table below should help you record your decryption of each number and then be used to decode the full message.

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

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_____      42  _____      _____ ,
3 18 2 23 24 4     1 4      14 19 26 5 23 2     12 20 14 5 19 24 23

_____   _____   _____   _____   _____   _____
16 20 1   25 23 1 19 11 24 23 25   8 15   9 5 23   26 18 1 9   18 22 22 19 14 23

_____   _____  _____  1942.  ___
2 23 1 23 20 2 14 5   1 9 20 9 19 18 24   19 24       19 9

_____   _____   _____   _____
26 2 18 25 13 14 23 25   9 5 23   22 19 24 20 3   25 23 14 2 15 26 9 1

_____   _____   _____
18 22   23 24 14 19 26 5 23 2 23 25   9 23 3 23 26 2 19 24 9 23 2

_____   _____   _____
14 18 12 12 13 24 19 14 20 9 19 18 24 1   18 22   9 5 23   11 23 2 12 20 24

_____   _____   _____
5 19 11 5   14 18 12 12 20 24 25   25 13 2 19 24 11   16 18 2 3 25

_____   _____ .
16 20 2   19 19
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