Resources:

http://www.ackgame.com/crypto.htm

```
FAIKPLDBNOEJCGHQSZMYXWVRUT Frequency order of this ciphertext
ETAOINSRHLDUCMGFYPWBVKXJZQ Normal frequency order in English
Normor test score is: 202
Number of characters (A-Z,#,0-9) is: 52
Number of different characters is: 16
Index of coincidence: .075
Index of coincidence at period lengths 3 through 17
Per. 3 = .094    Per. 4 = .099    Per. 5 = .053    Per. 6 = .098    Per. 7 = .088
Per. 8 = .0102    Per. 9 = .0104    Per. 10 = .037    Per. 11 = .064    Per. 12 = .0128
Per. 13 = .038    Per. 14 = .048    Per. 15 = .033    Per. 16 = .0104    Per. 17 =
.0176
```

http://home.earthlink.net/~fpcorr/AcaTools.html

https://bionsqadqets.appspot.com/

https://bionsgadgets.appspot.com/gadget_forms/solve_cipher_only.html <- lets you sub letters

Assumed Transcript

ABCADDEFB GHFBDIJKI LI APINOKKAPFFQALEIF KI LNOKKAPFFAPIL

Ciphertext	Transcript	Agent Notes
0	A	
1,	В	
00	С	
~	D	
•••	Е	
9	F	

0	G	
3	Н	
200	I	Probably replaced by f, o, s, n, y, e or t (both two letter words ends with it)
▽.	J	
4	К	
5	L	
Z	М	
V	N	
A	0	
\boxtimes	Р	
⋄	Q	

Overall Notes:

- Possibly reversed or upside-down.
- Likely in another language besides english, possibly European in origin however, South American has be discussed.
- Related to glyph?
- A fourth note with three new paragraphs and an english text has been found; the text and the cipher don't seem to match up...

347号V中の::VVO::VVO::V/O の中::UOO S8Z044AN 号ZO 号O (1年区の88Z044AN 号ZO 号O

100 GONAN 40001118 844

+ A+1100AN 40001118 80 A44

+ A+1100AN 60 S4 18::V OZ 86::

OVE :: 01150 116:: 10010 = 0 VA1::

1 FLL RACHEZ, 50HN, AND ADAM THAT I LOVE THEM VERY MULTINGE ON TOOM 3003 IN 001120 VOID ON 2003 IN 001120 VZ 20 Z 0011 2011 2011 2011 0011 2011 2011 0011 2011 0011 2011 0011 2011 0011 2011 0011 2011 0011 2011 2011 0011 20

OLD MAN TACTICAL, SIGNING OFF FOR THE LAST