Spy vs. Spy vs. Spy Solution

The characters holding TNT sticks are a ternary encryption with the number of TNT sticks indicating the ternary digit. The translation is as follows:

001	:	1
022	:	8
1000	:	27
2101	:	64
11122	:	125

The numbers are a basic mathematical sequence of cubes:
$1^3 = 1$
$2^3 = 8$
$3^3 = 27$
$4^3 = 64$
$5^3 = 125$

The sext number in the sequence is:
$6^3 = 216$

The middle digit is the one desired, so the answer is 1.