G. Norman Allen 1848 Sem. 1840 Brah Herushum

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8 Harch 1959

from Alar hover,
from Pursu Of Investigation,
Fuhington, D. C. 20535

Re. #22 November 1963

Der Kr. Roovers

because Jin Gurrison, Eark Lane, Penn Jones and very many others have steadfastly maintained that whote came from other than above and behind, and that one shot - the fatal one - came from the front; I'd like to place myself on record in this connection. For that reason, too, it is carnestly hoped you will, at least, acknowledge this letter.

while the tiny hole it the back of the President's head would seem to be proof enough that the third, and fatal, shot came from the rear and above it does not, of itself, account for the fact that the President's head was 'pushed' backward as the by a shot from the front.

I submit that this 'push-back' effect was the direct result of an 'explosion' within the Precident's head. This explosion may well be likened to the explosion in a jet engine or, for that-matter, to a rocket. The reaction is quite apparent - the head would be pussed back.

This "effect" is consthing which has been given absolutely no attention by the flarren Commission or anyone else so far as I have been able to learn. If you have any evidence to the contrary I should be greatly obliged if you would call it to my attention.

I have already called your attention to the fact that a Full Metal Jacketed Military Bullet is NOT the type which is known to expect; and certainly not on such a fragila thing as a husan head. It should not be lost sight of that an identical bullet (so we are informed by the warren Report) is said to have passed through the bedies of two are and was not even deformed. See C-1, Com. Ext. \$399.

R2 1969 61 Such an explosive effect might well be expected in the case of an Open Point Expanding 129 grainbullet like the one used in the sector load No. K-1411-C, Cal. 6.5 m/m kannlicher-Schoenaur. This would certainly indicate that there may well have been TWO rifles involved and, because whote "1" and "2" were too close together to allow for even the eimple mechanical operation of the rifle-bolt, hence TWO RIFLEMEN. There was little shough time between shots "1" and "3" for one man to reload and get back on target following recoil of a potent, light-weight rifle.

NOT RECORDED

46 MAK 19 1969

Norman

G. Norman Albres.

You will. I sesume, send a copy of this inder to the Archives.