Paris 1e 5 Mars 1969

that the continuition of the translitton will give me

the pleasure to wiste you again.

The adjective "polyhedrar" is wonstruluing

a untit that too generally and not precise to enough.

To span bounds isolubuil of brow out may seaquid it.

First I beg your pardon because I have not written earlier. I thank you for your intervention with M. SCHAEFFER of The Atmospheric sciences

Research Center of New York which send to me a nice lettre. There he shows to me some results of photographs very interesting about of your expériences.

These photographs are rejoining my own works.

I have undertaken the translation in frech of your very important article Mesoamerican polyhedral cores and prismatic blakes, with an american student and help of the benevolence indefatigable of TIXIER.

Your article is of on importance capital but the translation is slow.

You wrote page 452 "A study of the wave patterns on cores and bladees may reveal much regarding the techniques of manufacture". I did wome studies in this direction thanks of cores and blades of obsodian which you send to TIXIER. Some aspects of these studies also than some photographs will appear in work shortly printed.

I don't exhibit completly all my observations because it is not the single subject of my study which is dedicated to the normalisations of drawning of prehistoric tools but I propose me to detail this, when I will havedone menewexperiences and observations.

What a pity that we can't see us, but it is likeky that M. TIXIER will came to you soop.

I will give him some photographs of your experiences of pression on obsidian. I am persuaded

TWA

cc.3.3.27.1

Perins Le 3 Mars 1909 that the continution of the translation will give me the pleasure to write you again. The adjective "polyhedral" is constraining me a bit it is too generally and not precisety enough. I propose you the word "cylindrical fluted core or cylindrical chanelled core" - fluted may be better then it's the word needed in architecture for the doric columns grecian for example; what do you think about ? -novnethi not writeen earlier. I thank you for you For the cores with are pointed and of which the connected 5 detatchments reguliars turn around, I employ the word "ogival cylindrical flated core", but the translation is'n good perhaps and so to the wind and and . Thanks again for the sending of yours documents which are very useful to me. to entent noils later of the and reduced,

your very important article problem can nolyhedral es and brispatic blades, with a marbasa student and brot the nemero serve and the laterale of TALLIC.

Your article is at a minoritance capital out

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Dauvois

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