

P95000058936

Dear Mr. [Name]

On [Date], [Address]
[City, State, Zip]
[Country]

20000154892.2
-07/31/95--01002--016
****122.50 ****122.50

Dear [Name]

The [Name] of [Address] [City, State, Zip] [Country] is [Name]
[Address] [City, State, Zip] [Country] [Name] [Address] [City, State, Zip] [Country]

[Name] [Address] [City, State, Zip] [Country]
[Name] [Address] [City, State, Zip] [Country]
[Name] [Address] [City, State, Zip] [Country]

[Name]

[Name] [Address] [City, State, Zip] [Country] [Name] [Address] [City, State, Zip] [Country]
[Name] [Address] [City, State, Zip] [Country] [Name] [Address] [City, State, Zip] [Country]

Sincerely Yours,

[Signature]

William Smith

1100 S.W. 16 Ave.
Fort Lauderdale, FL 33315

cc: [Name]

FILED
95 JUL 28 PM 3:11
RECEIVED OF STATE
TALLAHASSEE FLORIDA
P95-2278
SDB

FILED
95 JUL 28 PM 3:11
U.S. DEPT. OF JUSTICE
FBI - NEW YORK

TO DIRECTOR, FBI

FROM NEW YORK (100-100000) (P) (100-100000) (P)

SUBJECT: [REDACTED]

Reference is made to New York letter to Bureau dated [REDACTED] and Bureau letter to New York dated [REDACTED].

Enclosed for the Bureau are:

1. A copy of the report of the [REDACTED] dated [REDACTED].

2. A copy of the report of the [REDACTED] dated [REDACTED].

The [REDACTED] report is a copy of the report of the [REDACTED] dated [REDACTED]. The [REDACTED] report is a copy of the report of the [REDACTED] dated [REDACTED].

APPROVED AND FORWARDED: [REDACTED]

Special Agent in Charge, New York Office. [REDACTED]

William O. Smith
100-100000-100
Per [REDACTED]

Joe H. Smith
100-100000-100
Company [REDACTED]

ad 17. $\text{H}_2\text{O} + \text{H}_2\text{O} \rightarrow \text{H}_2\text{O} + \text{H}_2\text{O}$

ad 18. $\text{H}_2\text{O} + \text{H}_2\text{O} \rightarrow \text{H}_2\text{O} + \text{H}_2\text{O}$ (the product is the same as the reactant, so the reaction is not a chemical reaction)



ad 19. $\text{H}_2\text{O} + \text{H}_2\text{O} \rightarrow \text{H}_2\text{O} + \text{H}_2\text{O}$ (the product is the same as the reactant, so the reaction is not a chemical reaction)

ad 20. $\text{H}_2\text{O} + \text{H}_2\text{O} \rightarrow \text{H}_2\text{O} + \text{H}_2\text{O}$ (the product is the same as the reactant, so the reaction is not a chemical reaction)

ad 21. $\text{H}_2\text{O} + \text{H}_2\text{O} \rightarrow \text{H}_2\text{O} + \text{H}_2\text{O}$ (the product is the same as the reactant, so the reaction is not a chemical reaction)

ad 22. $\text{H}_2\text{O} + \text{H}_2\text{O} \rightarrow \text{H}_2\text{O} + \text{H}_2\text{O}$ (the product is the same as the reactant, so the reaction is not a chemical reaction)

Alene B. Seeger