## MEETING OR CONTACT REPORT

		Date of Report: Octo	ober 9, 1958
Organization & Location:			1050
General Electric K	nolls Atomic Power	Date: October 2	, 1900
Laboratory Schenectady, New York		Reported By: F	I. G. Kolsky
Project:		Do	749
STRETCH Presentation to KAPL		Department:	
		Follow-up Date:	
PERSONNEL PARTICIPATING	; ;		
(Place asterisk next to those a			
distribution list. Other distri	bu-		
tion show at end of report)			
N. R. Arthur	Specialist - Adminis	stration, ADA	
J. R. Stehn	Physicist, ADA	- 	
E. H. Auerbach	Mathematician		
C. P. Kerber	Manager - 704 Oper	ation	
R. Ehrlich	Manager, ADA		
M. Ketchum	Programmer		
E. D. Reilly	Mathematician		
K. F. Farmer	Financial Represent	ative - ADA	
J. Benson	AEC Finance Dept.		
H. P. Smith	AEC		
D, B, MacMillen	Manager - Code Dev	velopment	
M. Martino	Specialist - Advance		
W. A. Northrup	Manager, SAR Nucl	•	
R. J. Hue	Manager, Digital Th		
R. C. Dahlbert	Nuclear Eng. Digital Nuclear Analysis		
G. Habetler	Consulting Mathema		
H. Hunter	Technician - Computing Systems		
P. B. Hazard	IBM - Schenectady		
	IBM - DPHQ, White	Plains	
J. A. Sheehan*			
	IBM - DFAQ, white IBM - Schenectady IBM -Product Plann		

General Electric

This presentation parallels one made the same day to Westinghouse-Bettis Laboratory in Pittsburgh. The main difference being that Westinghouse was given a letter proposing a purchase contract for a specific STRETCH system, whereas G. E. was given only the system description.

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Dr. Kolsky gave a description of the organization of the STRETCH computer, some of its operations, and performance characteristics.

Mr. Sheehan discussed the marketing situation, explaining why IBM was not in a position to quote firm sale prices nor rental prices at this time.

The general tenor of the meeting was rather chaotic and there was considerable frustration expressed over the fact that Westinghouse was getting an offer while G. E. was not. They seemed to understand the reasons for the present action, but this still did not make it palatable.

Their reaction to the technical aspects of the computer system was hard to determine under the circumstances but it seemed favorable.

A few days later Dr. Kolsky received a friendly call from Mr. Kerber asking many detailed questions concerning computer performance and operation codes. He was also interested in the details of the reactor problems tried on the STRETCH timing simulator, etc. Most of these questions were deferred until such time as we could have a personal discussion with the few KAPL mathematicians concerned.

H. H. Kalsky H. G. Kolsky

H. G. Kolsky Product Planning Representative Project 7000

HGK/jcv

CC:

Mr. D. W. Pendery Mr. D. W. Sweeney Mr. A. W. Kleinebecker