OH.38-1)

## NATIONAL LEAD COMPANY OF OHIO

SUBJECT:	NOTIFICATION OF PROPOSED OFFSITE OPERATION				
TO:	SS Accountability Representative for National Lead Company of Ohio				
FROM:	R. J. Jansen, Metallurgical Department				
	Discussions are under way concerning work to be done involving SS material at a location that is not under the jurisdiction of an AEC Accountability station. It is requested that AEC approval be obtained to remove this material from the FMPC for the purpose shown below.				
	A copy of all pertinent correspondence is attached.				
· .	Maximum amount of SS material likely to be shipped lbs net, 60,000 lbs SS				
	To be shipped to: R. K. LeBlond Machine Tool Company				
	Madison & Edwards Roads				
	Cincinnati 8, Ohio				
	For the purpose of evaluating the Carstedt Rapid Boring Machine as a				
	means of boring solid uranium billets for use as				
	extrusion feedstock.				
	Required shipping date, if known				
	Date of operation tentatively scheduled from (If no tentative date has been established, please indicate)				
	Form of SS material at time of shipmentSolid billets approximately 7 in. diameter				
•	by 20 in. long.  Form of SS material at time of return 1 Hollow billets approximately 7 in. OD by 1-1/2 in. ID by 20 in. long.  2 Uranium chips.				
	3				
•	Contact man for the above company isFred Staffregen				
	His title is Sales Engineer Clearance None				
	NLO personnel, if any, who will be present at all times during this operation				
	Any unusual Accountability aspects X Yes* No / Laurin				
	Any unusual Health and Safety aspects X Yes* No				
	*Comments: NLO representative will be responsible for accountability				
	and health and safety during the test.				
·					

NO.			DISTRIBUTION OF COPIES
1	Supervisor, Accountability Group (RECORD COPY)	3	Director of Originating Division
2	Director of Health & Safety	4	Originator 2613958

Items for discussion during S. R. Sapirie's forthcoming visit.

1. Status of computer study

M. Ericson

2. Management of revised Engineering function

P. G. DeFazio

3. Customer relations

M. A. DeSesa

4. Development program status and plans

S. Marshall

5. Plans for achieving further economies

J. H. Noyes

6. Ion Exchange for Winlo feed

M. A. DeSesa

7. Winlo - VE - NPR - SRF

8. LeBlond Borer

9. Production high interest items

C. R. Chapman

1. Residue inventory

2. Isotopic control flow program

3. Reduced operations in Plant 4

## TOUR

Plants 5, 6, and 9

Winlo

Lab Machine Shop (Extended length fuel elements)

Discussion on first day (participants only)

Tour

Sit-down luncheon - all Division Directors and CAO Staff and M. A. DeSesa Manager's Conference Room

## UNITED STATES ATOMIC ENERGY COMMISSION

## PATENT INFORMATION SHEET

To: Chief, Patent Branch, U. S. Atomic Energy Commission, Washington 25, D. C. PUR, DROGE 4-21066 Performance period AUG- Oct. 196/ Classification unclassified Amount obligated LE BLOND MACHINE TOOL CO MT1 8,0410 Contractor's representative MR 3. U.S. AEC office ..... U. S. AEC contracting officer \_\_\_\_\_\_\_ U. S. AEC administrative representative 4. Location of work ..... Description of work: Test learning of wranium 5. Patent provisions (attach the full text of the patent provisions): THIS PATENT INFORMATION SHEET-\_\_\_\_\_. 19*6/\_\_*. by \_\_\_\_\_\_\_ Sent to local patent group New 2, 1967, by U Dispatched. TAB E