

FILE

DESCRIPTION

NEWARK

FILE

SUBJECT MARK PAGE

FILE NO. 100-23881

VOLUME NO. 1 (ONLY)

SERIALS Exhibits

1A12 to

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U. S. Department of Justice

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FEDERAL BUREAU

of

File No.
Sub.

100-23841
Hague

DO NOT DESTROY - PENDING LITIGATION

8/15/77

See also Nos.

DO NOT FILE IN FBI HEADQUARTERS FILES

FIELD OFFICE FILE

RETURN TO FOIPA
ROOM 6296

See
100-23841-10

1A14

Date Received 9/27/41
From 99 Field Co
(Name of contributor)

(Address of contributor)
By R. Jones
(Name of Special Agent)
To Field No. 1
No.
Description: Int. coils of m. pipe.
File No. 100-23881-1A-14

RECORD OF TELEPHONE CALLS CHARGED TO TELEPHONE NUMBER DR-5-2264

DATE	TIME	NUMBER CALLED	CITY	PERSON CALLED
NOV. 12, 1950		Nightingale 6-2046	NYC	
15		Quince 3-1468	NYC	
17		Carl Court 2-5142	NYC	
17		North 2-1240	"	
20		Orchard 4-0463	"	
20		North 2-1240	"	
21				
23		Manhattan 2-6228	"	
23		Orchard 4-0463	"	
24		Nightingale 6-2046	"	
25		Quince 3-1468	"	
27		North 2-1240	"	
28		Orchard 4-0463	"	
28		Johnson on Chester 2-3845	NYC	NY on Pe
28		North 2-1240	NYC	
29		" "	"	
Dec. 1, 1950		Lois Deane 4-1100	NYC	
2		North 2-1240	NYC	signed M
3		John K. ...	NYC	
4		Johnson on Chester 2-3845	NYC	Wilson Pe
5		Orchard 4-0463	NYC	Reg - pe
5		North 2-1240	NYC	
6		North 2-1240	NYC	
8		Orchard 4-0463	NYC	
9		North 2-1240	NYC	
21		Johnson on Chester 2-3845	NYC	Borg

DATE	TIME	NUMBER CALLED	CITY	PERSON CALLED
Dec. 11/12/50		W. Hill 2-1740	A. J.	
"		W. Hill 7-6046	"	
4		Callen 2-1640	"	
12		Stebury Park 2-7252	A. J.	
13		" "	"	
15		Granney 3-2222	A. J.	
1		" "	"	
5		W. Hill 6-2046	"	
18		Call to Mrs. ...	A. J.	Martha Page
23		Call to Mrs. ...	A. J.	5490
23		Stebury Park 2-7252	A. J.	
24		W. Hill 2-1740	Western	...
26		Granney 6-0030	A. J.	
26		Brook 7-2535	A. J.	
27		Granney 7-6046	"	
27		W. Hill 2-1740	"	
Jan 2/21		W. Hill 2-1740	"	
3		W. Hill 2-1740	"	
14		W. Hill 2-1740	"	
15		W. Hill 2-1740	"	
16		W. Hill 2-1740	"	
16		Granney 3-5000	A. J.	Stebury
17		Granney 3-2222	A. J.	
17		" "	"	

DATE	TIME	NUMBER CALLED	CITY	TYPE OF CALL
March 1, 1951		Mont 4-4526	"	
✓		Prayer 3-4118	"	
✓		Orchard 4-0417	"	
April 1, 1951		Chamney 3-6046	"	
7		Orchard 4-0417	"	
10		Monument 3-1024	"	
15		Orchard 4-0417	"	
26		" " "	"	
29		Chamney 3-2372	"	
May 3, 1951		Orchard 4-0417	"	
3		Chamney 3-6046	"	
3		Chamney 2-5528	"	
3		Prayer 7-4547	"	
3		Chamney 3-6046	"	
3		Prayer 7-4547	"	
3		Chamney 3-2372	"	
3		Chamney 3-6046	"	

1A15

Date Received 10/29/51

From Tom Cummings - A Manning Moore - Maxwell

(Name of contributor)

Jersey City N.J.

(Address of contributor)

By John K. Davis

(Name of Special Agent)

Title Special Agent

No 14

Description Abstract of Resume - given to above Corp by Frank Page -

File No 100-13881-12-15

RÉSUMÉ

MARK PAGE 73 S. WALNUT ST., E. ORANGE, N.J. ORANGE 5-7

1946-1948 - WESTINGHOUSE ELECTRIC CORP, BLOOMFIELD, N.
ENGINEER - 4-E-2 - (HIGHEST WESTINGHOUSE
ENGINEERS' CLASSIFICATION)
IN CHARGE OF METHODS & TOOLING OF ALL NEW
EXPT'L. ELECTRONIC & LAMP PARTS. RESPONSIBLE
FOR DESIGN, ESTIMATING & INSTALLATION OF IN
TOOLING. PROGRAMS SUCCESSFULLY COMPLETED
INCLUDED ESTABLISHMENT OF MANUFACTURE
ALL X-RAY TUBES ON PRODUCTION BASIS.
SEVERAL PATENT DISCLOSURES & NUMEROUS
SUGGESTION AWARDS FOR NEW & IMPROVED
METHODS.

1941-1946 - GEORGE SCHER ENGINEERING CO., NEWARK, N.J.
TOOL ENGINEER (INDUSTRIAL ENGINEERS)
IN CHARGE OF FIELD GROUP OF DESIGN ENGINEERS
CONSULTING INDUSTRIAL, TOOL & METHODS EN
GINEERING FOR MANY LARGE FIRMS INCLUDING WR
AERO., THOS. A. EDISON, EASTERN AIRCRAFT, SI
I.B.M., YALE & TOWNE, G.E., MERGENTHALER LI
TYPE, A.T.F., AMER. CAN, WESTINGHOUSE, ETC.

1940-1941 - WATERVLIET ARSENAL, WATERVLIET, N.Y.
SENIOR TOOL & GAUGE DESIGNER
SENIOR DESIGNER - EQUIPMENT FOR ORDNANCE M
MACHINE TOOLS, INTRICATE MECHANISMS, GAGES

1939-1940 - AMER. STD. (BULOVA) WATCH CO., WOODSIDE, L
ENGINEER
IN CHARGE OF GAGE INSPECTION. DESIGN OF WATC
WORK MECHANISM, ORIGINS FOR DIES, FIXTURES, G

(1938-1939 - WILLIAMS AERO. RESEARCH, NEW YORK, N.Y.

(1936-1938 - CUOMO AERO. DEVELOPMENT, NEW YORK, N.Y.
ENGINEER

IN CHARGE OF M'F'G., TOOLS & METHODS - EXP'IMENT
AIRCRAFT & ACCESSORIES.

1931-1936 - B. GREENGLASS, MASTER MACHINIST, NEW YORK,
APPRENTICE UP TO MACHINIST-TOOLMAKER

EDUCATION & MISCELLANEOUS DATA

MARK PAGE 73 50. WALNUT ST., E. ORANGE, N. J. ORANGE 5-72

AFTER GRADUATION FROM SEWARD PARK HIGH, NEW YORK, N.Y., IN 1934 WITH MEDAL FOR HIGHEST PROFICIENCY IN MATH. & SCIENCE, COLLEGE STUDIES CARRIED ON PART-TIME DURING DAYS & EVENINGS AT VARIOUS UNIVERSITIES. TOTAL OF 180 CREDITS (APPROX. 130 REQ'D FOR DEGREE) THUS OBTAINED IN VARIOUS PHASES OF ENGINEERING AT CCNY, R.P.I. & N.Y.U.

CERTIFICATE OBTAINED UPON COMPLETION OF COURSE IN TOOL DESIGN AT RENSSELAER POLYTECHNIC INSTITUTE, TROY, N.Y. IN 1940

APPROX. 100 CREDITS COMPLETED TOWARD A DEGREE IN MECHANICAL ENGINEERING AT THE COLLEGE OF ENGINEERING, N.Y.U., NEW YORK 53, N.Y. HONOR STUDENT. ALL BASIC COURSES COMPLETED INCLUDING CALCULUS & DIFFERENTIAL EQUATIONS; SOUND, LIGHT & ADVANCED PHYSICS; MECHANICS OF MATERIALS; MATERIALS TESTING LAB.; GEN. CHEMISTRY & CHEM. LAB.; FLUID MECHANICS; MACHINE DESIGN; THERMODYNAMICS & LAB.; KINEMATICS; D.C. & A.C. THEORY & MACHINERY & LABS.; MANUFACTURING TOOLS & EQUIPMENT; SURVEYING;

U.S. NAVY VETERAN-HONORABLE DISCHARGE-4.0 (HIGHEST) RATING IN CHARACTER & PROFICIENCY-TECHNICIAN-ELECTRO- MECHANICAL & RADAR; SERVED FROM 6-44 TO 10-45.

SENIOR MEMBER-AMER. SOC. OF TOOL ENGINEERS-SINCE 1940

U.S. CITIZEN BY BIRTH. MARRIED-ONE CHILD.

HEIGHT-6'-0" WEIGHT-200^{lb} HAIR-DARK BROWN EYES-

Date Received 1-16-52

Chicago

Name of Contributor

See Serial 140

Name of Contributor

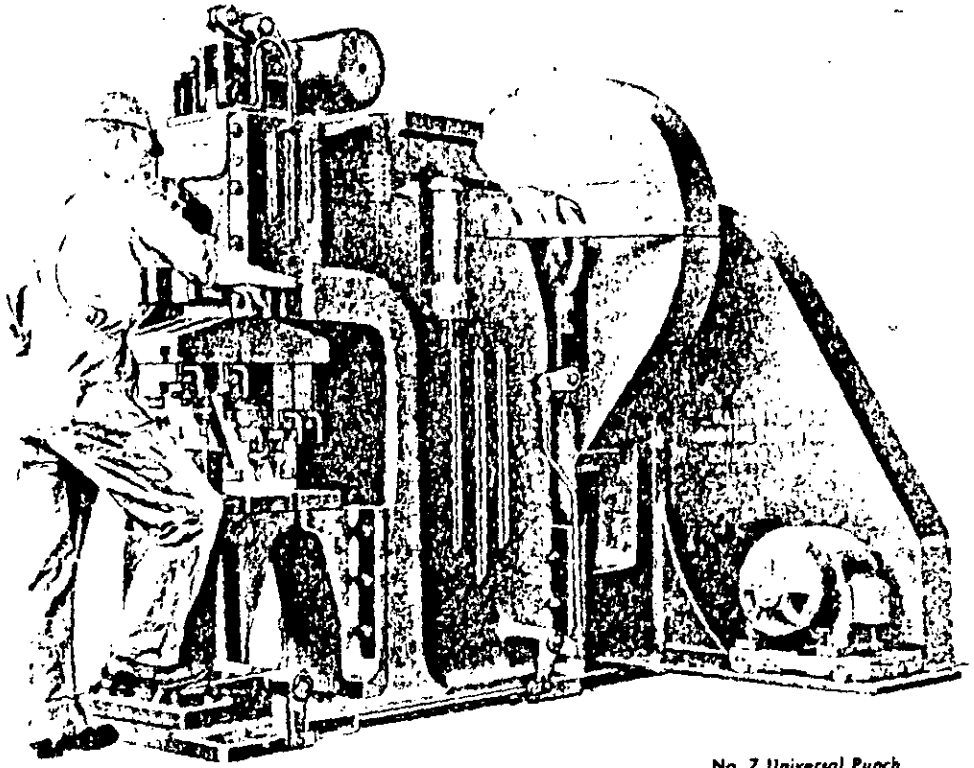
By _____

To Be Returned _____

Description: One copy of bulletin # 72,
Kling Punched.

100-23881-1A-#2 RT

1917



No. 7 Universal Punch

King

PUNCHE



UNIVERSAL PUNCHES

FEATURES

Clutches are equipped with adjustable cam. This allows operator to adjust clutch so that punch slide can stop at any predetermined place in its stroke.

Eccentric shafts are one piece steel forgings.

Gears are cast and pinions are of forged steel. All teeth are machine cut. Bearings throughout are bronze bushed with adequate means for proper lubrication. One-shot lubrication systems are optional.

All Kling Punches are especially designed for the proper working heights for the materials that are being handled.

Our machines are warranted for a period of one year against faulty workmanship and material. Warranty does not cover expendable items such as punches, dies, blades, etc.

Built with one piece, cored frames of high grade castings reinforced at all points of stress. Cored frame construction distributes strain equally throughout frame thus minimizing stresses at all critical points.

Designed with large frames to provide proper strength for deep throats. Equipped with semi-floating heads, counterbalanced by springs and weights. Capstans permit quick alignment of the punch and die.

Swing-out strippers permit changing of punches without the necessity of removing the strippers.

Built with replaceable bronze bearings and with adjustable bronze gibs between the slide and frame.

Clutches are of the jaw type assuring positive engagement.

KLING UNIVERSAL PUNCHES

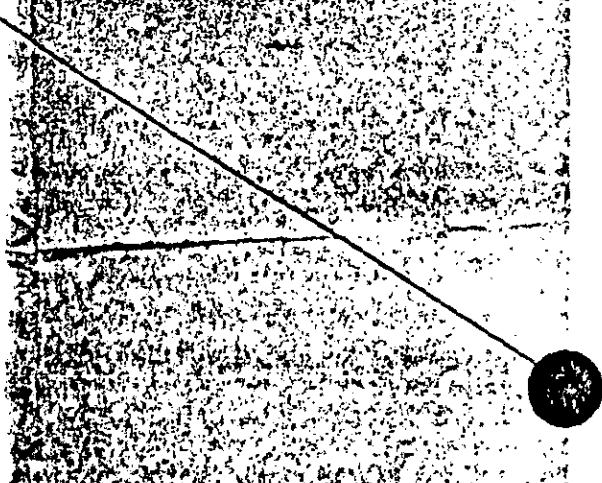
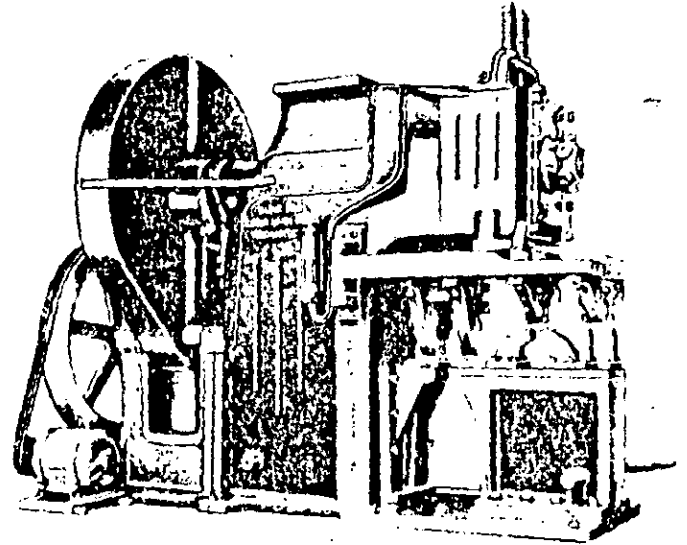
MODEL NO. 7

MODEL NO. 12

Tonnage Rating	118 tons	235 tons
Overall Dimensions Approx. Including "V" Belt Drive Arrangement	119" x 87" x 36"	117" x 115" x 6'6"
Throat Depth	18½"	28½"
Length of Stroke	1½"	2¼"
Strokes per Minute	30	30
Net Weight (Approximately)	17,000 lbs.	40,000 lbs.
Motor Required (1200 RPM)	7½ HP	10 HP
Frame	Semi-Steel Casting	Semi-Steel Casting
Gibs	Bronze	Bronze
Bearings	Bronze Bushed	Bronze Bushed
Main Shaft	Steel Forging	Steel Forging
Clutch	Cast Steel, Multiple Jaw type: Removable Faces on Main Gear	Cast Steel, Multiple Jaw type: Removable Faces on Main Gear
Gears	Cast: Pinions, forged. All machine cut.	Cast: Pinions, forged. All machine cut.
Motor Drive	V Belt	V Belt
Lubrication	Self Feeding Oil Cups, or Alemite (One shot—Optional at Extra Cost).	Self Feeding Oil Cups, or Alemite (One shot—Optional at Extra Cost).
Filter Blocks	1	1
Type Punch Holders	Individually Gagged	Individually Gagged
Stripper Arms (See Sheet)	2	2
	2	3

SPECIAL SPECIFICATIONS

For Fast, Accurate Heavy-Duty Punching



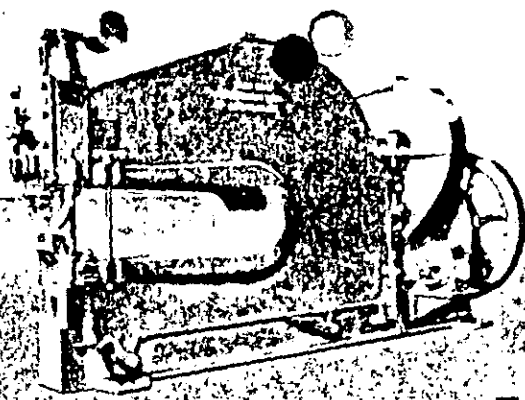
	MODEL NO. 7	MODEL NO. 12
Punching Capacities (Low Carbon Steel)		
Center of Ram	1 1/2" dia. thru 1"	2" dia. thru 1 1/2"
At 10 1/2" From Center of Ram	1-13/16" dia. thru 3/4"
At 15" From Center of Ram	2 - 2 1/4" dia. thru 3/4"
Will Punch in Flanges of H-Beams on:		
Low Die Blocks	5" to 18"	6" to 27"
High Die Blocks	16" to 30"	18" to 36"
	4" to 6"	4" to 6"
Will Punch in Flanges of I-Beams and Channels on:		
Low Die Blocks	6" to 18"	10" to 24"
High Die Blocks	12" to 30"	15" to 36"
Gooseneck Die Blocks	3" to 6"	4" to 8"
Will Punch in Web of H-Beams, I-Beams and Channels on:		
High Die Blocks	3" to 30"	4" to 36"
Punch Size:		
For High Die Blocks	3 - #6 H & J	3 - #6 H & J
For Low Die Blocks	2 - #6 H & J	2 - #6 H & J
For Gooseneck Die Blocks	2 - #3 H & J	2 - #4 H & J
Die Size:		
For High Die Blocks	3-2" x 1"	3-2" x 1"
For Low Die Blocks	2-2" x 1"	2-2" x 1"
Gooseneck Die Blocks	2-1" x 3/4"	2-1 1/2" x 1"

Kling Universal Punches are especially designed for accurate heavy-duty punching. They are rugged machines built with the rigidity and precision required for extra heavy work, angles and plates. They are precision machines designed for accurate and flange punching in channels and beams without constantly changing set-ups.

Kling Bros. Engineering Works has been specialists in the design and production of metal fabricating machinery since 1892. These Universal Punches are but one of the many machines in the complete Kling Line. Kling Engineers are available to give you information and data you may require regarding Kling Equipment.



BROS. ENGINEERING WORKS
1320 NO. KOSTNER AVENUE
CHICAGO 51, ILLINOIS



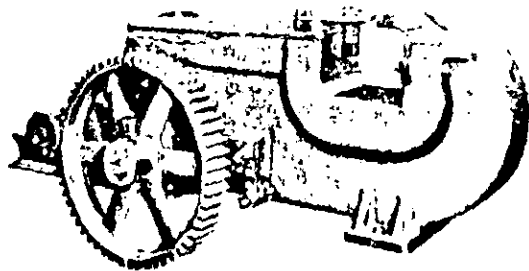
KLING SINGLE END CORED FRAME GEARED PUNCHES

Kling Cored Frame Geared Punches are built with a cored frame designed to give the greatest possible strength and rigidity. All of these punches are equipped with cam on clutch for an adjustable stop; eccentric shaft forged in one piece; all shaft bearings are bronze bushed; slide is counterbalanced and fitted with adjustable bronze gibs. Machines can be furnished with cast steel architectural jaw, as shown, or plain flat jaw. Sizes and capacities of machines are listed in following table. Standard equipment includes punching attachment. Shearing attachments and special punching attachments are optional at additional cost.

PUNCH & SHEAR CAPACITY TABLE

Number of Machine	Maximum Hole Punched	Area Sheared in Punching	Maximum Flat Bar Shear	Maximum Round Shear	Maximum Angle Shear	Plate Shear	Tonnage Ratings	Stroke	Available Throat Sizes
Size	In. Thru In.	Sq. Inches	Inches	Inches	Inches	Inches		Inches	Inches
2	1/2 x 1/2	.79	3 x 1/2	1/2	1 1/2 x 1 1/2 x 1/4	1/4	25	3/4	12, 18, 24, 30
4	3/4 x 3/4	1.77	5 x 1/2	1 1/4	3 x 3 x 3/4	1/2	55	1 1/4	15, 24, 36, 48
7	1 1/4 x 1	3.93	6 x 1	2	5 x 5 x 3/4	3/4	118	1 1/2	12, 18, 24, 36, 48, 60, 72
10	2 x 1	6.28	8 x 1 1/2	2 1/2	6 x 6 x 1/2	1 1/4	190	2	15, 24, 36, 48, 60
12	2 x 1 1/4	7.85	8 x 1 1/2	2 1/2	6 x 6 x 3/4	1 1/4	235	2 1/4	18, 36, 48
14	2 1/2 x 1 1/4	9.82	10 x 1 1/2	3	8 x 8 x 3/4	1 1/2	300	2 1/2	24, 60
18	4 x 2	25.13	12 x 2 1/2	4 1/2	8 x 8 x 1 1/2	2 1/2	760	3 1/4	18

Punching pressure required for flat punch figuring 60,000 lbs. or 30 tons for shearing one square inch of steel through 1/4 inch. Multiple punching by staggering punches increases capacity. Punches in larger sizes made spiral increase capacities 20% to 30%. Motor drive through V-Belts. Shearing blades have approximate rake of 1 in 8. Angle shearing blades are straight avoiding distorting of angle. All punches available in Double-End type. *Also available in Quick-Acting Fly Wheel Type.



KLING HORIZONTAL PUNCH

SPECIFICATIONS		
	7" Throat Size	13" Throat Size
Punching Capacity Mild Steel	3/4" x 3/4"	1 1/2" x 1"
Stroke	1 1/2"	1 3/4"
Net Weight	6,150 lbs.	10,000 lbs.



...an investment in speed!



Combination Shear Punch & Coiler Double Angle Shears Rotary Shears Friction Saws Plate Bending Rolls

1-16-52

Chicago

See Serial 140

Letter from Mark Page
to Vernon Steel Press Co, 71615
100-23881-1A-18

1A18

Mark Page

73 SOUTH WALNUT STREET
EAST ORANGE, NEW JERSEY

PHONE ORANGE 5-7264

Verson Allsteel Press

July 8, 1951

Mr. Emmet J. O'Connell
Verson Allsteel Press Co.
1355 East 93rd. St.
Chicago 19, Ill.

Dear Mr. O'Connell:

In reply to your letter of June 26th, we are pleased to present the following information:

Our organization has been in existence since 1941, devoted entirely to the problems of the metal working industry, we service and sell equipment to a large number of accounts in Maine, Mass., Conn., N.Y., N.J. and Penn.

We furnish engineering, industrial services, and act as distributors for a number of equipment manufacturers. Our organization includes 11 salesmen and is headed by a graduate mechanical engineer who has been active in the tool and equipment engineering field for 17 years.

You may refer for financial reference to the Essex County Branch of the Fidelity Trust Co in East Orange, N.J.

We are interested in having our sales and engineering staff distribute your Sheet Floater as an important addition to our line. Please inform us of our discount, schedule of present delivery and what type of sample units you feel are required.

Very truly yours,

Mark Page
Mark Page

1920

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Date Received 15/2/21

From W. M. ...
(Name of contributor)

...
(Address of contributor)

By ...
(Name of Special Agent)

To Be Returned Yes ()
No (X)

Description: Results of Toll Collecting

received in place of ...

ALCOHOL TAX UNIT, NEWARK, N.J.

①

CASE NO. _____ RECORD OF TOLL CALLS CHARGED TO TELEPHONE
 SUBPOENA NO. _____ NUMBER ORANGE 5-7264
 INSPECTED BY _____ LISTED TO MARR
 DATE EXAM. _____ ADDRESS _____

DATE	TIME	NUMBER CALLED	CITY	PERSON CALLED
4-20-51	10:24P	CHAMBERLAIN 3-7272	NEWARK	
5-2-51	1:37P	" 6146	"	
5-3-51	10:11P	GLENNON 2-5438	"	
5-3-51	10:10P	WILSON 7-4547	"	
5-7-51	12:47P	CRANE 5-5321	"	
5-8-51	8:11P	KINGS CROSS 3-3747	"	
5-15-51				
5-20-51	11:30P			
5-20-51				
6-4-51	9:51A	CHIFFEA 3-1000	N.J.	
6-10-51	7:49P	POMPTON LAKES 7-0787A		
6-12-51	7:11P			
		MURKIN 4-0383		
6-20-51	10:01P			
7-3-51	8:01P	MURKIN Hill 3-2731	N.J.	
7-10-51	7:42P	" 2-0300		
7-12-51	8:50A	CLOSTER 5-1770	(N.J.)	
7-17-51	7:54P	ASBURY PARK 6-3806		
7-26-51	7:45P	MURKIN Hill 2-4723	N.J.	

#1035

Date Received 7-28-31
From George J. Wynn
(Name of contributor)
Fidelity Union Ins. Co.
(Address of contributor)
By J. Wm. H. Roberts
(Name of Special Agent)
To Be Returned Yes
No ✓

Description: Lead of bank acct of Wash. Post
at Fidelity Union Ins. Co.
File No. 100-23881-1A-2

1931

1829 SHP	11/26/51	W. A. Kline & Son	23.00
1829 SHP	11/26/51	Ch. Skoloff	15.00
1830 SHP	11/27/51	Hospital Service Plan	20.00
1834 MP	11/10/51	John C. Kaerber	107.50
251 MP	12/2/51	Great Neck Oaks #3 Corp	73.80
1833 SHP	12/1/51	Frank W. Day Corp & Son	4.55
613 MP	12/3/51	De Pique Service Station	11.35
1831 SHP	11/27/51	T. J. Sell Tel. Co.	8.00
1828 SHP	11/26/51	Jewish Concentration Camp Co.	11.00
1835 SHP	12/4/51	Henry Secker & Son	40.00
-0- SHP	12/1/51	Dr. Salomon W. Ellender	7.50
614 MP	12/1/51	Frank W. Day Corp & Son	175.00
1834 MP	11/29/51	Norman W. Papper	107.50
614 MP	12/4/51	Great Neck Oaks #3 Corp	15.00
615 MP	12/4/51	Long Island Lightning Co.	15.00
-0- SHP	12/8/51	Vicario's Beauty Salon	107.50
616 MP	12/14/51	Great Neck Oaks #3 Corp	6.00
1837 SHP	12/14/51	Pi Lambda Theta	19.75
51451 MP	12/14/51	Rho Chapter Brooks Dry Co	

copy

address & West Mill Drive
Great Neck
Long Island
Bank of Manhattan Co
Little Neck office
Long Island office

1A22