

REPORT
of the



FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C.

To: FBI, Memphis

Date: April 17, 1968

Re: MURKIN

FBI File No.

Lab. No.

Specimens received

For a listing of the evidence
see attached pages.

APR 18 1968
FBI - MEMPHIS
now certified

DELIVERED APRIL 5, 1968 BY

MEMPHIS OFFICE

Submitted by Airtel #1 as recovered by Inspector N. E. Zachary, Memphis Police Department in vicinity of 424 South Main Street:

- Q1 Rifle box for Browning .243 Winchester caliber rifle, Serial Number 4744Z5
- Q2 .30-06 Springfield caliber Remington "Gamemaster" slide-action rifle, Model 760; Serial Number 461476, with Redfield telescope sight, Serial Number A17350, with clip
- Q3 .30-06 Springfield caliber Remington-Peters cartridge case
- Q4-Q12 Nine .30-06 Springfield caliber cartridges (five Remington-Peters and four R-A-55) in Peters cartridge box, Index Number 3033
- Q13 Large green and brown cloth

Submitted by Airtel #2 as recovered by Inspector N. E. Zachary, Memphis Police Department in vicinity of 424 South Main Street:

- Q14 "Banner" binocular (Bushnell) 7 by 35, Serial Number DQ40S664 (allegedly in zipper bag when recovered)

Q15 Zipper bag

ITEMS FROM OUTSIDE COMPARTMENT OF ZIPPER BAG

- Q16 Duck-bill pliers and tack hammer marked "MAGNETIC"
- Q17 Box of "BAND-AID sheer strips"
- Q18 Georgia-Alabama Standard Oil map
- Q19 "Commercial Appeal" Memphis newspaper, first section only, issue of April 4, 1968
- Q20 Standard Oil map of the United States

ITEM INSIDE ZIPPER BAG, IN POCKET

Q21 Partial roll of toilet paper

ITEMS LOOSE INSIDE ZIPPER BAG

Q22 Binocular case with instruction booklet, lens cloth and guarantee card

Q23 Binocular box, cardboard

Q24 "Gillette" travel kit purchased at Oliver Rexall Store, Whitehaven, price \$1.89, with razor, lotion shaving cream, deodorant, hair cream and razor blade in dispenser

Q25 Gray paper sack bearing marking "YORK ARMS CO." with receipt dated 4-4-68 in amount of \$41.55

Q26 White and yellow towel

Q27 White handkerchief

Q28 Tube of "Colgate" toothpaste

Q29-Q30 Pair of black socks

Q31 Seven-ounce can of "RIGHT GUARD" deodorant

Q32 Channel Master radio

Q33 Bottle of "BUFFERIN"

Q34 Elastic belt

Q35 Tube of "ERYLCREEM"

Q36 Bottle of "ONE A DAY" vitamins

Q37 Small bar of "Cashmere Bouquet" soap

Q38 Hairbrush

Q39 Bar of "dial" soap, bath size

Q40 Tube of "Head & Shoulders" shampoo

ITEMS LOOSE INSIDE ZIPPER BAG (continued)

- Q41 Can of brown "KIWI" boot polish
- Q42 Can of "PALMOLIVE RAPID-SHAVE" shaving cream
- Q43 Gray-brown button (in sack with beer)
- Q44 Black button (in sack with beer)
- Q45 Toothbrush, "Pepsodent"
- Q46 Safety razor, without blade
- Q47 Plastic bottle of "MENNEN afta" lotion
- Q48 Small bar of "Cameo" toilet soap
- Q49 Small bar of "Cashmere Bouquet" soap, bearing advertisement of Friendship Inns
- Q50-Q51 Two bobby pins
- Q52-Q53 Two cans of "Schlitz" beer, pull tab
- Q54 Plastic "six-pack" carrying device
- Q55 Brown paper sack (containing beer)
- Q56 Small brown paper sack, empty
- Q57 Key
- Q58 Toothpick
- Q59 Metal ring
- Q60-Q61 Two coat hangers
- Q62 Two links from "ADJUST-0" watchband
- Q63 Gray-brown button

Submitted by Airtel #3:

Q64 Bullet from body

Q65 Twenty dollar Federal Reserve Note, Series 1963A,
Serial Number F14002844A

Q66 Twenty dollar Federal Reserve Note, Series 1963A,
Serial Number H16164663A

Q67 Twenty dollar Federal Reserve Note, Series 1963,
Serial Number F06445143A

Q68 Fingerprint card for Bessie Ruth Brewer

Results of examination:

FIREARMS - TOOLMARKS EXAMINATIONS

The serial number on the black rifle box, Q1, was determined to be 4744Z5. This box originally contained a .243 Winchester caliber Browning rifle.

The Q3 cartridge case was identified as having been fired in the Q2 rifle. The only marks found on Q3, other than marks made during manufacturing procedures, were one extractor mark which was identified as having been made by the extractor of the Q2 rifle and the marks left on Q3 by the Q2 rifle when Q3 was fired.

The bullet, Q64, from the victim, is a .30 caliber metal-jacketed "soft-point" sporting type bullet of Remington-Peters manufacture which was fired from a barrel rifled with six lands and grooves, right twist. Based on the physical characteristics of the general rifling impressions, the Q64 bullet could have been fired from the Remington rifle, Q2. The Q64 bullet has been distorted due to mutilation and insufficient marks of value for identification remain on this bullet. Therefore, it was not possible to determine whether or not Q64 was fired from the Q2 rifle.

The Q64 bullet is identical in all remaining observable physical characteristics to the 150 grain bullets in the five loaded .30-06 Springfield caliber Remington-Peters cartridges, Q4 through Q8.

Based on physical characteristics, specimen Q64 and the cartridge case, Q3, could originally have been portions of the same cartridge, which would be the same as the Q4 through Q8 cartridges. No marks are present on Q64 of the type which would permit determining positively whether or not the Q64 bullet was originally a portion of the cartridge represented by Q3.

The five cartridges, Q4 through Q8, conform in description to the type of cartridges packaged by the manufacturer in the Peters cartridge box in which they were submitted. Because of the manner in which cartridges are boxed at the factory, it is not possible to determine whether or not the cartridge represented by Q3 or any of the

Q4 through Q8 cartridges were packaged in the same box by the manufacturer.

The Peters cartridge box in which Q4 through Q8 were submitted also contained four U. S. Military cartridges, containing full-metal jacketed 150 grain bullets, different from Q64. The manufacturer's headstamp on these cartridges is "R A 55." The "R A" indicates that these cartridges were manufactured by Remington Arms Company, Incorporated, Bridgeport, Connecticut. Cartridges bearing "55" are those normally manufactured in 1955.

Examination of the four cartridges, Q9 through Q12, revealed no marks indicating these cartridges had ever been loaded into a weapon. The only marks on these cartridges appear to be marks produced by the manufacturer's machines and marks of the type produced by metal-link ammunition belts of the type used with machine guns. The link belt marks on Q9 through Q12 are suitable for comparison with the metal links from which the cartridges were withdrawn. In metal-link belts, each cartridge serves to hold adjacent links together. As each cartridge is withdrawn, a link (which is expendable) separates from the rest of the belt.

No aluminum, screen-type scratches, paint, wood or other foreign material was found on the muzzle or side of the barrel of the Q2 rifle.

No record was located in the National Stolen Property Index or the National Crime Information Center for a Browning rifle, Serial Number 4744Z5, as originally contained in Q1; for the Q2 rifle; for a Redfield 2X-7X variable telescope sight, Serial Number A17350 (which is mounted on Q2), or for the Bushnell binocular, Q14, Serial Number DQ408664.

No serial number which would facilitate tracing was found on the Weaver telescope sight mount and base on Q2. The screws used to secure the sight tube to the mount were "finger" tight. No tool was required to loosen them and no toolmarks of value for comparison are present.

The magnification setting of the telescope sight tube was "6 $\frac{1}{2}$ x" when the Q2 rifle was received. Therefore, objects viewed would be enlarged to approximately 6 $\frac{1}{2}$ times normal size.



**FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535**

To: **FBI, Memphis**

Date: **April 11, 1968**

FBI File No.

Re: **MURKIN**

Lab. No.

Specimens received **77777** personally delivered on 4-8-68 by SA
Memphis

- Q69 Undershorts**
- Q70 T shirt**
- Q71 Board from windowsill in bathroom**

Results of examination:

The undershorts and the T shirt each bears a laundry tag with what appears to be the characters "02B-6." Only a portion of the first character is present on each tag. The Laboratory does not maintain a file of visible laundry marks. No invisible laundry marks were found on the undershorts or T shirt.

The pair of undershorts is small in size while the T shirt is large.

The pair of undershorts does not have a brand label. The T shirt has a "JOCKEY" brand label.

The T shirt label is held flat with a folded piece of 3/4" wide cellophane tape. The piece of tape is about 1" long. One end has been cut, and the other end has been torn.

The crotch seams of the undershorts have been repaired in two places with brown thread. The repaired areas are hand stitched.

LABORATORY DIVISION

No hairs were found on the undershorts or T shirt.

The Q71 board bears a recent dent which could have been produced by a light blow from the muzzle of a weapon such as the Remington rifle, Serial Number 461476

Page 1

RAF:nlb (12)

(continued on next page)

MAIL ROOM TELETYPE UNIT

previously submitted in this case. The dent contains microscopic marks of the type which could be produced by the side of the barrel at the muzzle but insufficient marks for identification were left on the board due to the physical nature of the wood. The microscopic marks present are different from the type which would be produced by the duck-bill pliers or tack hammer which were in the blue zipper bag previously submitted. No other marks were found on the board.

No gunpowder or gunpowder residues were found on the Q71 board.

No wood, paint, aluminum or other foreign material was found on the rifle barrel nor were any significant marks found on the rifle barrel.

Photo board in building

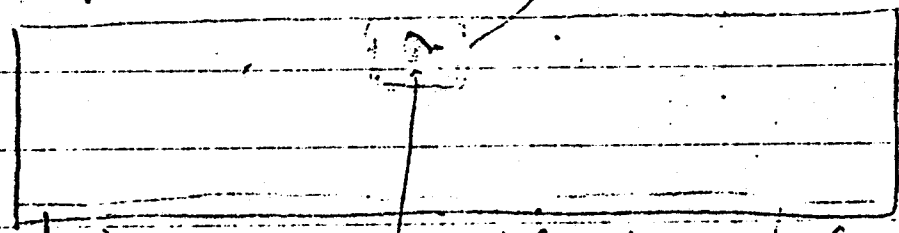
4/3/68 12:14 PM

Rec'd by from 4/6/68

T shirt
shorts

Board from window sill

check out



No gypsum
particles found

Fract. glossy

Rem. ink from sides

dent, chipped white paint

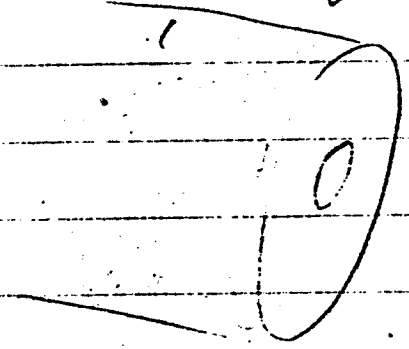
Slide. For

gun mangle
Two Fract. marks for ident.

Prob. ...

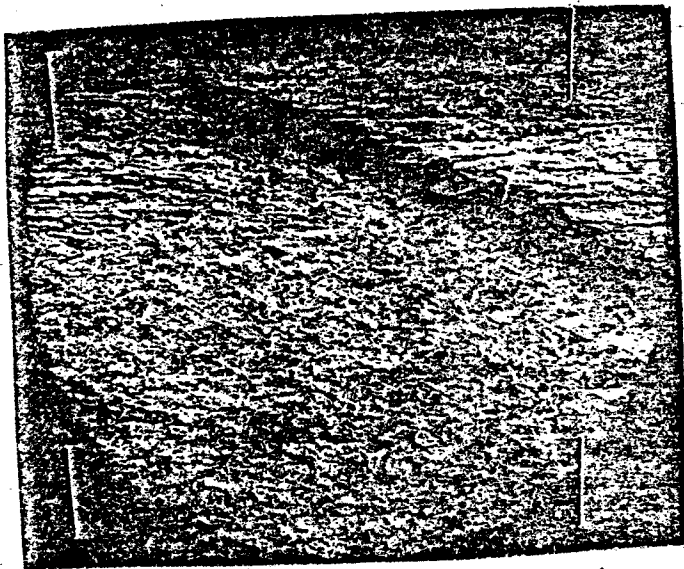
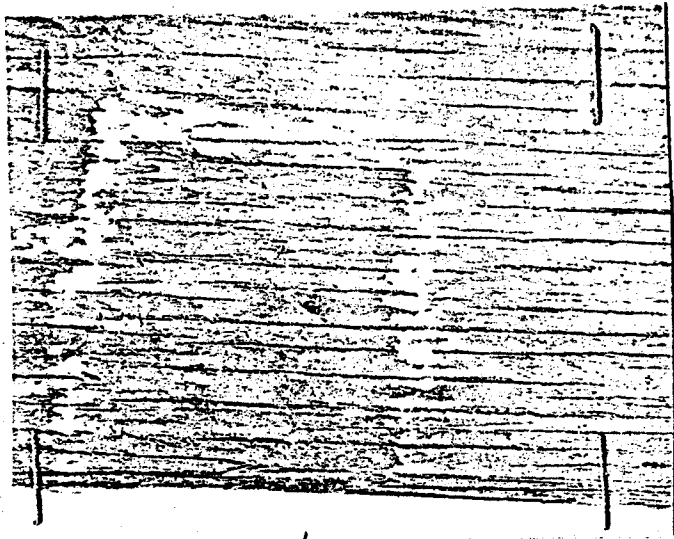
but = type to machinery

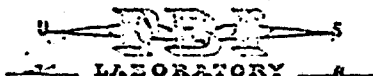
marks on sides of gun mangle = similar to plates



Pls. not prod. by ^{RLK} machine roller by samples (PC 543822) - Photo 4/6/68
Photo of marks on board 1st PM 4/7/68 / R on photo

Board to by carrier 4/7/68





FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

To: FBI, Memphis

Date: April 19, 1968

Re: MURKIN

FBI File No.

Lab. No.

Specimens received 4/12/68 when personally delivered by
SA from FBI, Atlanta

ITEMS FROM 1966 FORD MUSTANG:

- Q89 Floor mat from right front floor
- Q90 Floor mat from rear floor
- Q91 Floor mat from left front floor
- Q92 Floor mat from trunk
- Q93 Air filter cartridge
- Q94 Wheel jack from trunk
- Q95 Dark blue short-sleeved sweat shirt
- Q96 One rubber sandal, size 7-8½
- Q97 One white fitted sheet
- Q98 One black and white shirt jacket
- Q99 One pillowcase
- Q100 One fitted sheet with yellow thread
- Q101 One black sport shirt
- Q102 One pair of size 34 walking shorts
- Q103 Rug from trunk
- Q104 Pillow from trunk
- Q105 Styrofoam container from trunk
- Q106 One pair of men's brown socks from trunk
- Q107 One hunting knife and sheath
- Q108 Spare tire mounting from trunk
- Q109 Lug wrench from trunk
- Q110 Blue-handled screwdriver from trunk
- Q111 Used windshield wiper blade from trunk
- Q112 One Parsonna razor blade
- Q113 Soil sample from spare wheel and tire
- Q114 Vacuum sweepings from front passenger side floor
- Q115 Vacuum sweepings from left front floor
- Q116 Vacuum sweepings from rear floor
- Q117 Vacuum sweepings from trunk.

Specimens received 4/12/68 when personally delivered by
SA
FBI, Atlanta

Q143 Soil from right fender well
Q144 Soil from right front wheel
Q145 Soil from right rear wheel
Q146 Soil from right rear fender well
Q147 Evidence from lower part of left fender
Q148 Soil from left front wheel
Q149 Soil from left rear wheel
Q150 Scraping from front left tire tread
Q151 Soil from underneath body in front of differential
Q152 Soil from differential
Q153 Soil from front of exhaust pipe
Q154 Soil from underneath body in front section
Q155 Soil from left fender well
Q156 Soil from left rear fender well
Q157 Scrapings from left rear tire tread
Q158 Scrapings from tread of right rear tire
Q159 Scrapings from under glove compartment
Q160 Scrapings from tire tread, right front tire
Q161 Scrapings from front part of engine
Q162 Water from windshield washer bag
Q163 Spare tire and wheel from trunk

Specimen received 4/13/68 from FBI, Memphis



FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

Date: April 29, 1968
FBI File No.
Lab. No.

To: FBI, Memphis
Re: MURKIN

Specimens received 4/5/68

For a complete listing of the evidence, refer to Laboratory report Memphis Office previously submitted to the

Results of examination:

The lead cores of the bullets in the five cartridges, Q4 through Q8, were found to vary in composition even though they were all from the same manufacturer.

The core portion of the Q64 bullet fragment from the victim's body is similar in composition to the lead core of the bullet in the cartridge designated Q4 and could have come from a source such as represented by the lead core of the bullet in Q4.

The bullet jacket portion of specimen Q64 is similar in composition to the metal of the jackets of the bullets in the Q4 through Q8 cartridges and could have come from the source represented by these bullets.

KING CASE
 Bullet Leads

	27	
	25	
Q64 = 1.56 mg	23	$S_i^{+} Sb^{-} Mg^{+} Pb^{+} Fe^{+} Bi\ Cu\ Ag\ Sn^{+}$
Q4 = 1.50	71	$S_i^{+} Sb^{-} Mg^{+} Pb^{+} Fe^{+} Bi\ Cu\ Ag$
Q5 = 1.47	69	$S_i^{+} Sb^{-} Mg^{+} Pb^{+} Fe^{+} Bi\ Cu\ Ag$
	67	
Q6 = 1.49	65	$S_i^{+} Sb^{-} Mg^{+} Pb^{+} Fe^{+} Bi\ Cu\ Ag$
Q7 = 1.54	63	$S_i^{+} Sb^{-} Mg^{+} Pb^{+} Fe^{+} Bi\ Cu\ Ag$
Q8 = 1.52	41	$S_i^{+} Sb^{-} Mg^{+} Pb^{+} Fe^{+} Bi\ Cu\ Ag\ Sn^{+}$

April 19 1958
 A

KING CASE
COPPER JACKETS

Fe							
	29						
Q64 (1.87 mg)	75	B ^{tr}	Mg ^{tr}	Si ^{vst}	Fe ^{tr}	Cu ⁺	Ag ⁺ Zn ⁻
Q4 (1.80 mg)	73	B ^{tr}	Mg ^{tr}	Si ^{vst}	Fe ^{tr}	Cu ⁺	Ag ⁺ Zn ⁻
Q5 (1.81 mg)	71	B ^{tr}	Mg ^{tr}	Si ^{vst}	Fe ^{tr}	Cu ⁺	Ag ⁺ Zn ⁻
Fe	29						
Q6 (1.79 mg)	67	B ^{tr}	Mg ^{tr}	Si ^{vst}	Fe ^{tr}	Cu ⁺	Ag ⁺ Zn ⁻
Q7 (1.81 mg)	65	B ^{tr}	Mg ^{tr}	Si ^{vst}	Fe ^{tr}	Cu ⁺	Ag ⁺ Zn ⁻
Q8 (1.80 mg)	63	B ^{tr}	Mg ^{tr}	Si ^{vst}	Fe ^{tr}	Cu ⁺	Ag ⁺ Zn ⁻

April 19-1968

B

C 73

Fe 71

Q64 69 = 1.565mg Sb⁻ As⁶⁺ Mg⁺ Pb⁺ Si Fe⁺ Bi Sn⁺

Q4 67 = 1.545mg Sb⁻ As^{vst} Mg⁺ Pb⁺ Si Fe⁺ Bi -

Q64 65 = 1.670mg Sb⁻ As^{vst} Mg⁺ Pb⁺ Si Fe⁺ Bi -

April 22 1968

C

SAMPLE	wt.	µg Sb	% Sb	
Q64A	9.867g	132	1.34	} 1.37%
Q64B	10.54	133	1.26	
Q64C	8.49	127	1.50	
				G = .12 Rel. G = 9%
Q4A	9.90	156	1.58	} 1.52%
Q4B	9.06	131	1.45	
Q4C	8.14	124	1.52	
				G = .07 Rel. G = 5%
Q5A	9.57	207	2.17	} 2.11%
Q5B	9.46	199	2.10	
Q5C	8.50	175	2.06	
				G = .06 Rel. G = 3%
Q6A	9.68	220	2.27	} 2.29%
Q6B	9.63	228	2.37	
Q6C	9.60	214	2.23	
				G = .07 Rel. G = 3%
Q7A	10.00	68	.68	} .71%
Q7B	8.42	62	.74	
Q7C	9.75	70	.72	
				G = .03 Rel. G = 4%
Q8A	9.60	110	1.15	} 1.06%
Q8B	9.30	95	1.02	
Q8C	9.18	92	1.00	
				G = .08 Rel. G = 8%

According to Remington - Peters, there are
 no spec. self-lead core lead.

FEDERAL BUREAU OF INVESTIGATION
UNITED STATES DEPARTMENT OF JUSTICE

Laboratory Work Sheet

Re: UNSUB, aka
John Willard;
MARTIN LUTHER KING, JR. -
VICTIM
CR

File #
Lab. #

EXPEDITE

Examination requested by: FBI, Memphis (~~44-1987~~) Airtel 4-4-68

Examination requested: Firearms(GT)
Spectro.

Date received: 4-8-68

Result of Examination:

Examination by: ~~exp~~

Specimens submitted for examination

CLOTHING FROM MARTIN LUTHER KING, JR.

Q76 Shirt
Q77 Necktie
Q78 Suit jacket
Q79 Trousers
Q80-Q81 Pair of socks
Q82 Undershorts
Q83 Undershirt
Q84-Q85 Pair of shoes

The edges of the hole torn in the Q76 shirt collar, the edges of the three tears on the collar of the Q76 suit jacket and the material near the torn ends of the K77 necktie were contaminated with traces of lead which could have come from a bullet or ^{from bullet fragments,} the lead contamination. These items could not be associated with a particular bullet or lead source.

Q 78 (1) -
Q 78 (2) -
Q 78 (3) -
Q 78 (4) Central

black
suit
coat

Pb
Pb
Pb
-

Q 76 (1)
Q 76 (2)
Q 76 (3) Central

white
suit

Pb
Pb
-

Q 77 (1)
Q 77 (2)
Q 77 (3) Central

NECK TIE

Pb
Pb
-

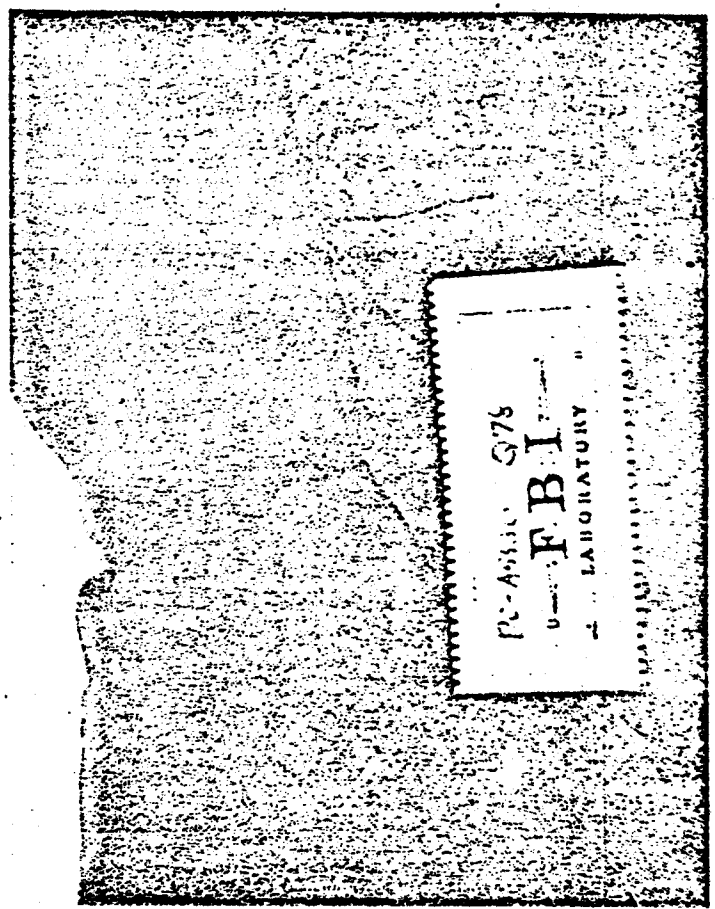
April 11 1968

PG
BLACK SUIT COAT - Q78

Q78 #1 →

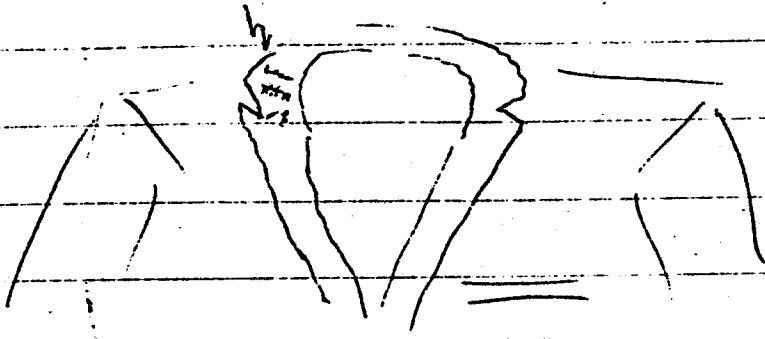
Q78 #2 →

Q78 #3 →



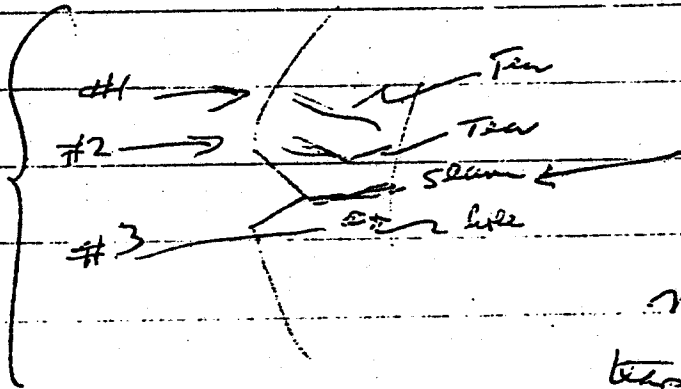
78
#4 Control taken from upper right sleeve of suit coat

Two longitudinal slits



Black suit coat had
 two longitudinal slits on
 collar (right side) just
 above the V cut on collar
 one round shaped hole
 & two just below

Spectro
 Sample
 location
 Designation



none of these holes or
 tears went through the
 backing material on the
 collar of the coat

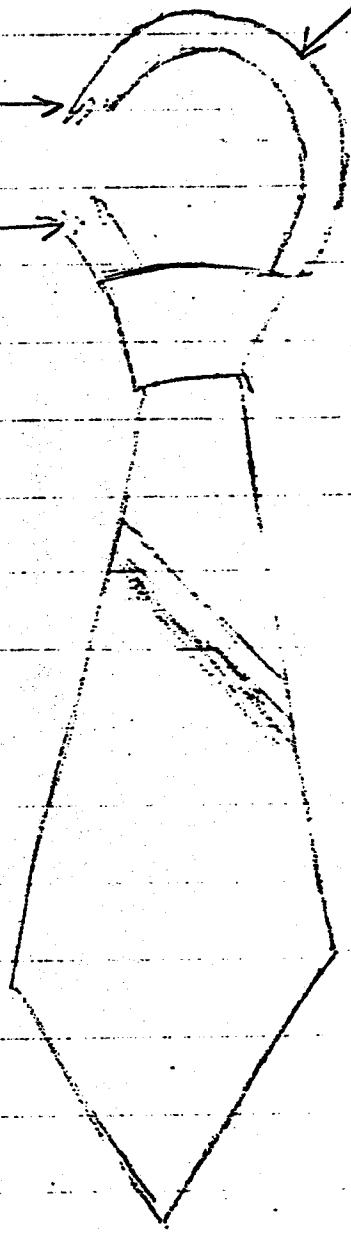
MECR 15 - Q 77

Q77 #3 Central

Q77 #1 →

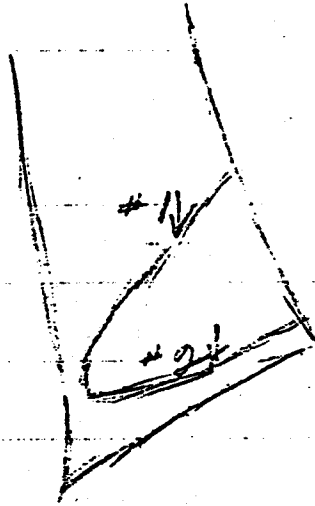
Q77 #2 →

Spectro Samples
Location Diagram



PC 2
WHITE SHIRT - Q 76

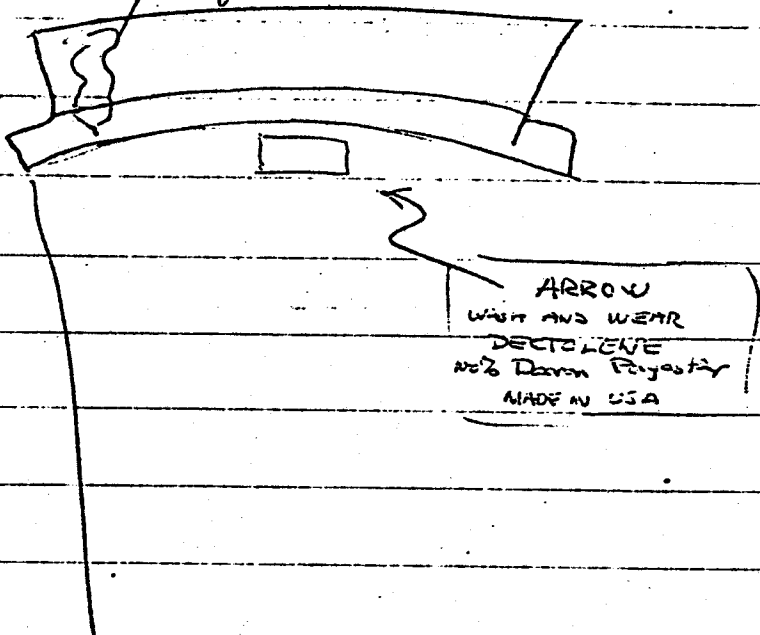
SHIRT COLLAR →



Spectro Single
Location Diagram

3 is control from back of shirt in bloody area.

hole torn in collar
of shirt



ARROW
WASH AND WEAR
DETIC LEAVE
NO% Down Polyester
MADE IN USA

RZ
30-06 Rifle Rem. "Summit" #461476 with scope
Later 4/5/68 # A 17350 (with clip)
(NR-NCIC or NSPI)

New cond. except for few scars on stock & barrel
Scope " " (SN bottom of window, adj. plate)
"Redfield" stickers present on window, adj. cap
" " " missing from Elev. " "

Redfield Gunsight Co
1315 South Clarkson
Denver, Colo 80210 (Not bitless policy in 1960)
Scope set on 6 3/4 X, Standard Weaver type off mount - 15 ft. scope
from any previous rings, S. NR mount ASS 24 EX
has medium (prob.) crosshair

in Box Q1, for 203 Wm Browning "Safari" rifle (list 22" barrel)
SN 4744Z5 (not 444715 or 444725)
(NR-NCIC or NSPI) 4-44-5 (inter. cond.)
(Atlas (Simmons) admin school is good copy. 2 in 1/2 1/2)

No alim. or screws scratched or mangled of gun
No paint, wood or other foreign material on gun.

Mfg. ballistic data for 3006 Spd 150gr PSP CL R-P
 (~~not~~ tested in 1965 Peters Cat. - Listed in 1963 Cat. Peters
~~not~~ " " 1948 Peters Cat. " " 1965 Rem Cat
 Listed → 1955

R-P headstamp origin

Pointed SPCL	Muzzle Vel					Muzzle Energy					Sighted in 200 yds					
	100	200	300	400	500	100	200	300	400	500	100	200	300	400	500	
50 Hi-Speed	2970	2670	2400	2130	1870	2970	2370	1920	1510	1190	970	1.9	0	-7.5	22.6	-45.7

Removal 7x35

P Bushnell Bldg, No. 639

Bushnell Bldg

Pasadena, Calif. 91107

NR-NCIC 4/5

(Not listed as policy in NSP)

Bullets

Powders

Q4 wt = 150.75 gms wt = 50.50 gms

Q5 wt = 148.95 gms wt = 50.85 gms

Q6 wt = 149.45 gms wt = 50.90 gms

Q7 wt = 150.25 gms wt = 50.70 gms.

Q8 wt = 149.70 gms wt = 50.82 gms
 var 1.80g .4g var.

Q9 wt = 151.44 gms wt = 49.10 gms

Q10 wt = 151.10 gms wt = 49.50 gms

Q11 wt = 151.50 gms wt = 49.70 gms

Q12 wt = 150.31 gms wt = 49.44 gms.
 (var 1.13g) ↑ .6g var

Q3 30-06 Spfd R-P cartridge case

Hand sig Q3 R Silent Q2 gun

No mks other than ext mks from Q2 and Bife-Fl mks
of value - Some mks under rim apparently by ruff loading
tools since ^{ext type} mks on Q4-Q8 and Q9-Q12 and
on ctgs in 3 boxes this type ammo in test supply in lab.

Q3 like ctg case portions of Q4-Q8

Q3 and Q6⁴ could be from same ctg - no mks for sig. etc.

Q3 has 1 ext mks - Id Q2

Q3 has ruff shell holder or machine mks - loading op.

Q3 has chamber mks - Id Q2

Q3 has no other mks value

gun from serial 700 Remington-Union Supply Co.

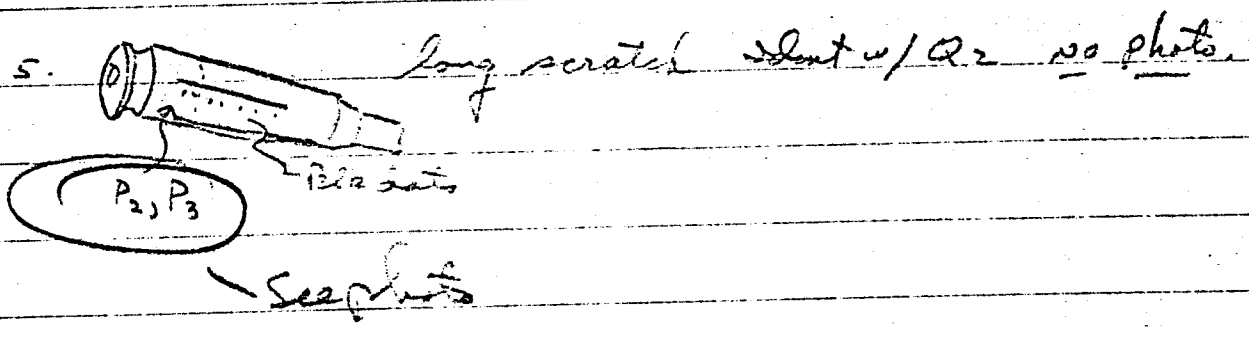
exchange here Q2

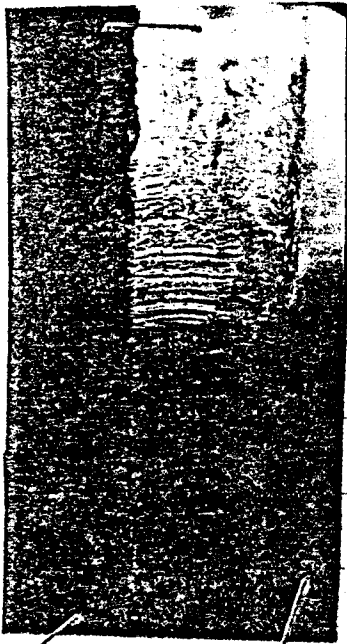
Not fired; dismantled in lab.

id label

Q3 Part case.

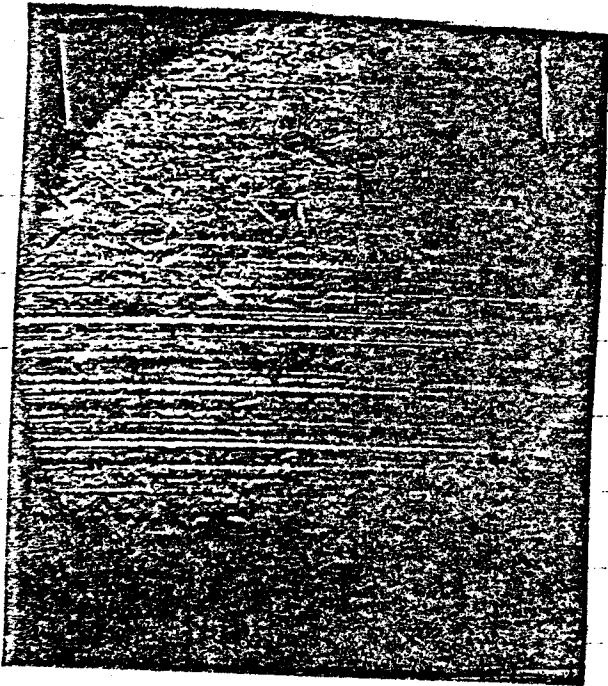
- 1 - Wheel Q3 R
- 2 - Black marks show areas ident. w/ Q2 except BF.
- 3 - Areas under rim - NS for ext. - / Q2 extractor is "low, low-type"
- 4 - Rim shows only 1 extractor mark. See photo P₁





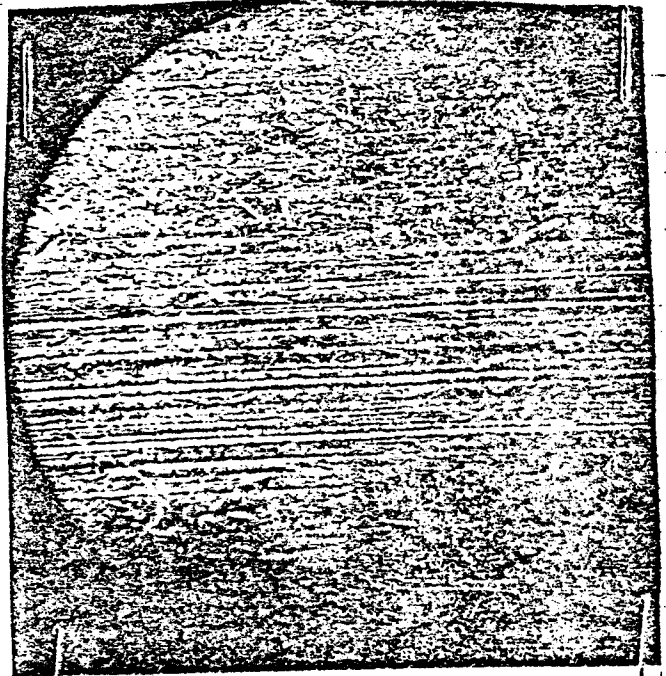
P₁
48mm

Q₃ Q₂



Q₃ Q₂

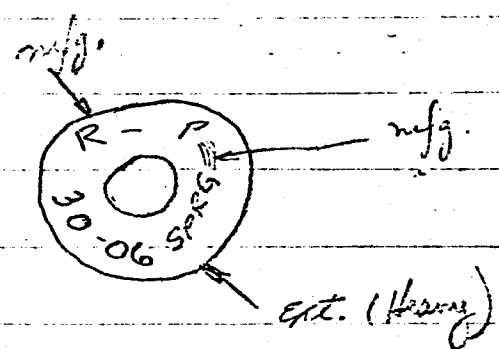
P₂
48mm



Q₃ Q₂

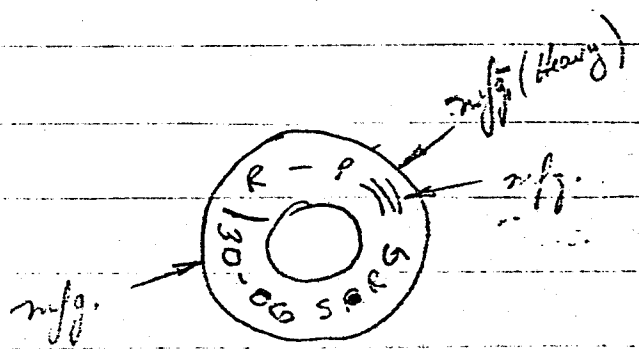
P₃
48mm

04

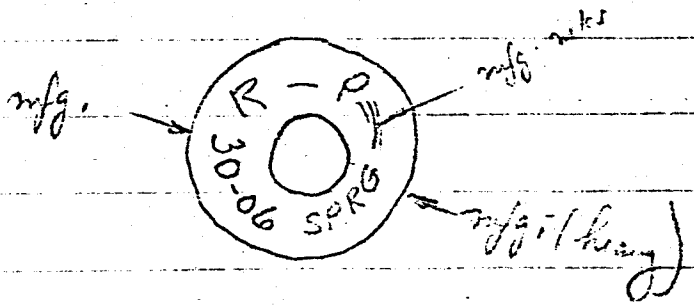


placed into shell holder in lat.

05

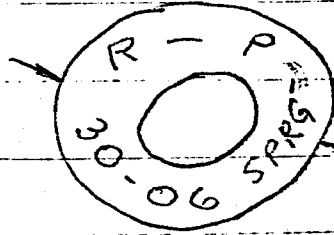


06



Q7

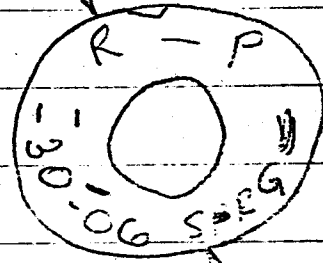
heavy (light)
mfg.



heavy
mfg.

Q8

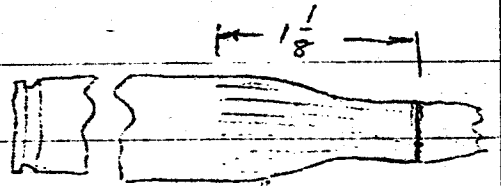
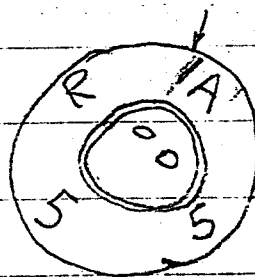
mfg.



heavy mfg.

Q9

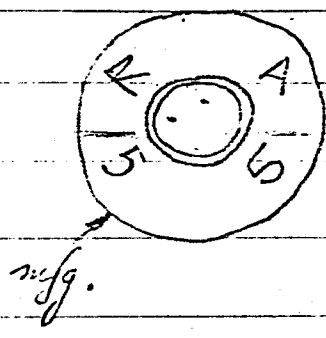
purple H₂O proofing



heavy mfg
machine gun belt

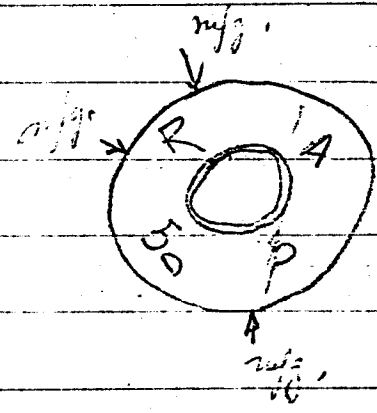
Q10

people H₂O proofing
similar link mks as Q9



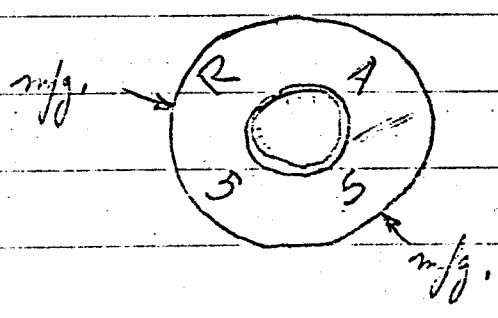
Q11

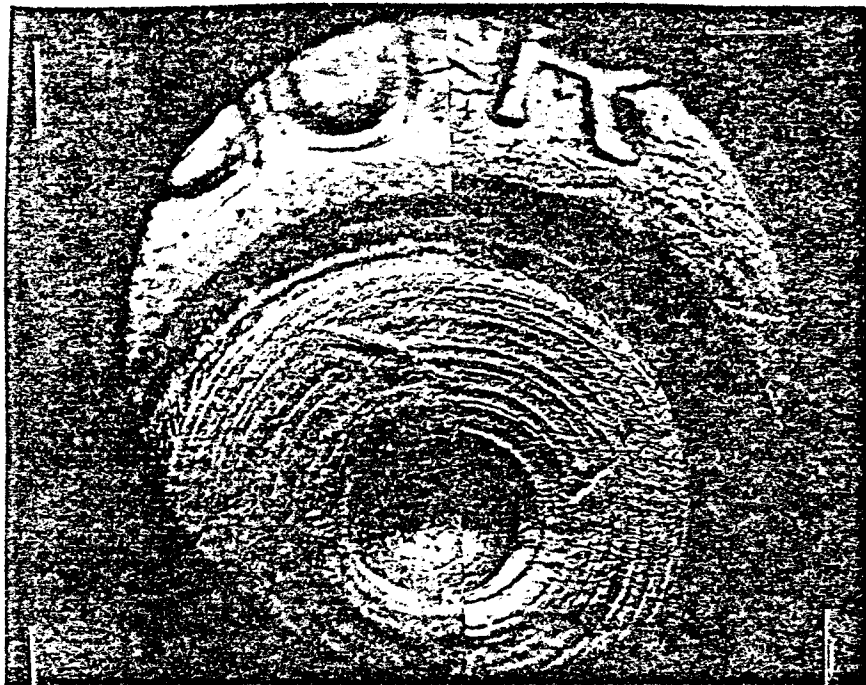
people H₂O proofing
similar link mks as Q9



Q12

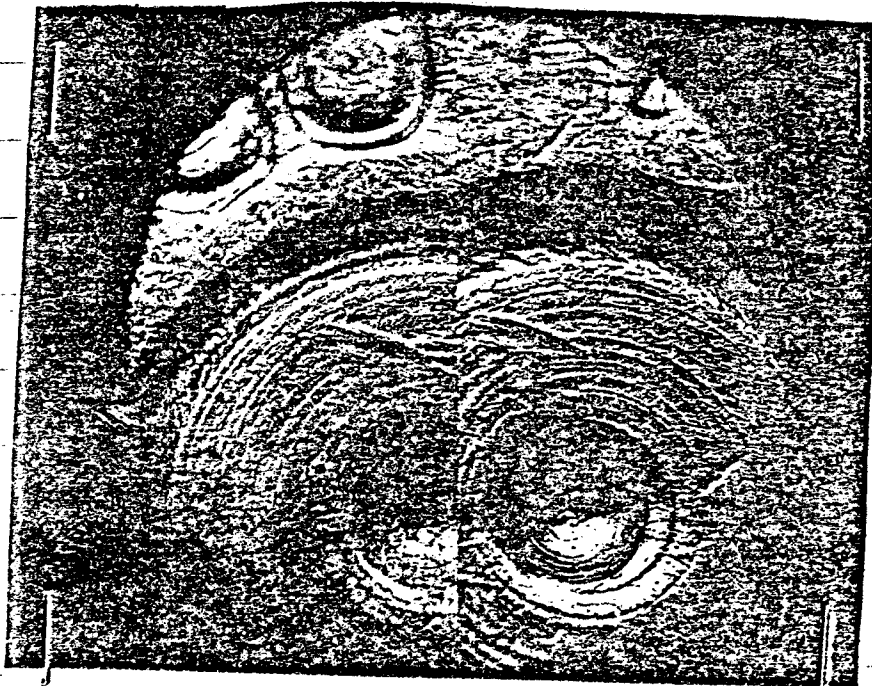
people H₂O proofing
similar link mks as Q9



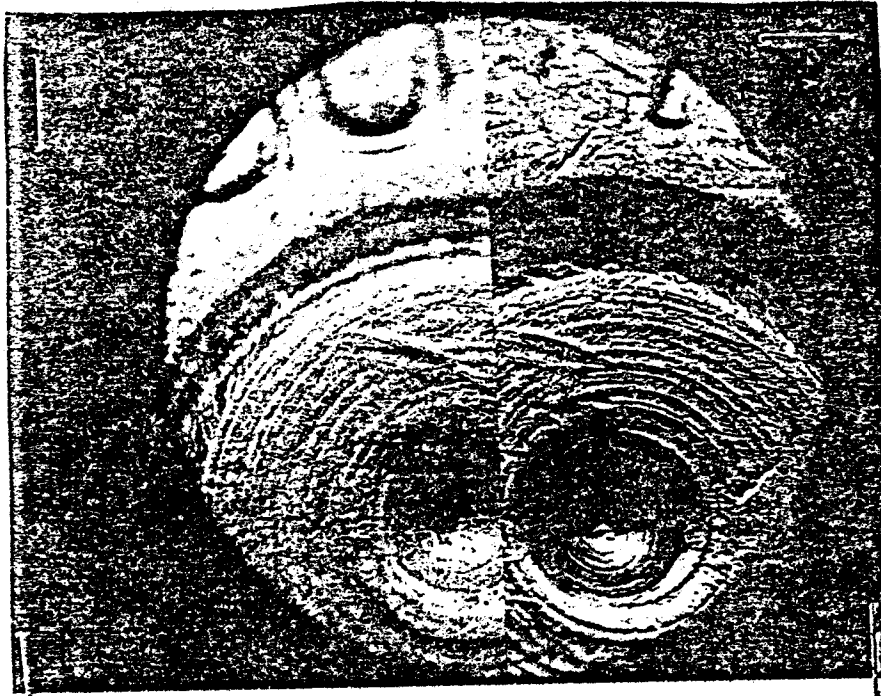


Furrow print - NG
for comp. purposes

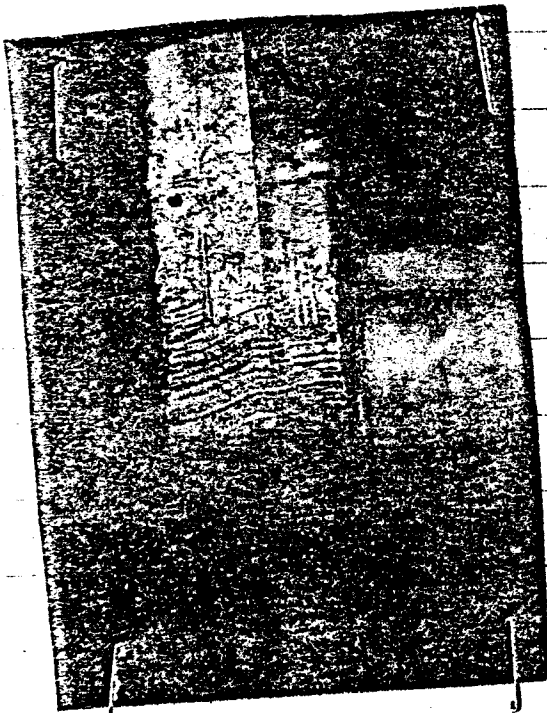
Q3 48mm Q2



Q3 48mm Q2



Q3 48mm Q2



Q3 32mm Q2

Gen. Notes: Q1. Ident by as from Ceromarine supply
Q4-Q8 + 4 mol clogs Q9-12 in Peters clog box for
150 gr P.S.P. pellets (like 064)