

## FILE FOLDER

### DESCRIPTION ON TAB:

6240/1

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**Outside/inside of actual folder did not contain hand written information**

**Outside/inside of actual folder did contain hand written information**

**\*Scanned as next image**

6240/1

Polychlorinated Biphenyls  
(PCBs)

1982



MAIN/DOS/epw  
6740/1

JUL 1 5 1982

From: Commanding General  
To: Commandant of the Marine Corps (Code LFF-1)  
Subj: Polychlorinated Biphenyls (PCBs); Annual Inventory Reports for  
Ref: (a) CMDR, LANTDIV ltr 114:200 6100 of 28 Oct 1981  
(b) MCB ltr MAIN/DOS/epw 6740 of 13 Nov 1981  
Encl: (1) PCB Inventory Forms for period ending 30 June 1982

1. The enclosure is forwarded in accordance with reference (a). The enclosure addresses transformers and related items aboard Marine Corps Air Station (Helicopter), New River; Naval Regional Medical Center; Naval Regional Dental Center; and Marine Corps Base, Camp Lejeune.

1. PCB contaminated transformers included in the previous report forwarded by reference (b) have been disposed of by the local Defense Property Disposal Office through a contract with American Electric Corporation located in Jacksonville, Florida.

2. Point of contact is Mr. Danny Sharpe, Natural Resources and Environmental Affairs Branch, Base Maintenance Division, AVICOM 424-3003.

N. F. CALTA  
By direction

Copy 104  
CMDR LANTDIVNAVTACENCOM  
NRESA, Fort Monmouth Calif 91043  
CO MCRB(N), NR  
CO NAVREGMEDIEN  
CO NAVREGDENTEN  
BYEO Camp Lejeune

BCC:  
NCR BR

JUL 1 2 1955



UNITED STATES MARINE CORPS  
MARINE CORPS BASE  
CAMP LEJEUNE, NORTH CAROLINA 28542

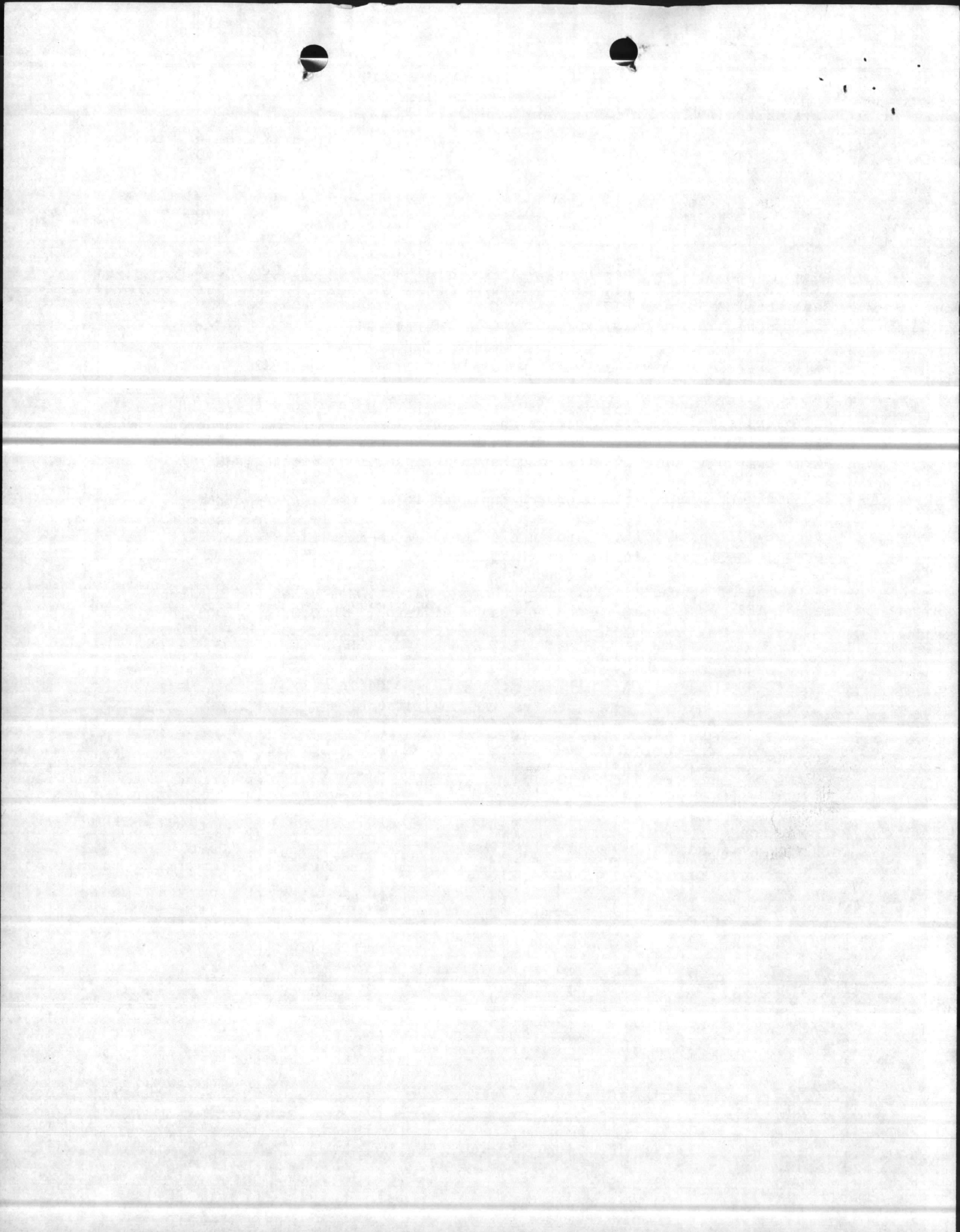
IN REPLY REFER TO  
MAIN/DDS/spk  
6240/1

From: Commanding General  
To: Commandant of the Marine Corps (Code LFF-2)  
Subj: Polychlorinated Biphenyls (PCBs); Annual Inventory Reports for  
Ref: (a) CMDR, LANTDIV ltr 114:SGO 6280 of 28 Oct 1981  
(b) MCB ltr MAIN/DDS/spk 6240 of 25 Nov 1981  
Encl: (1) PCB Inventory Forms for period ending 30 June 1982

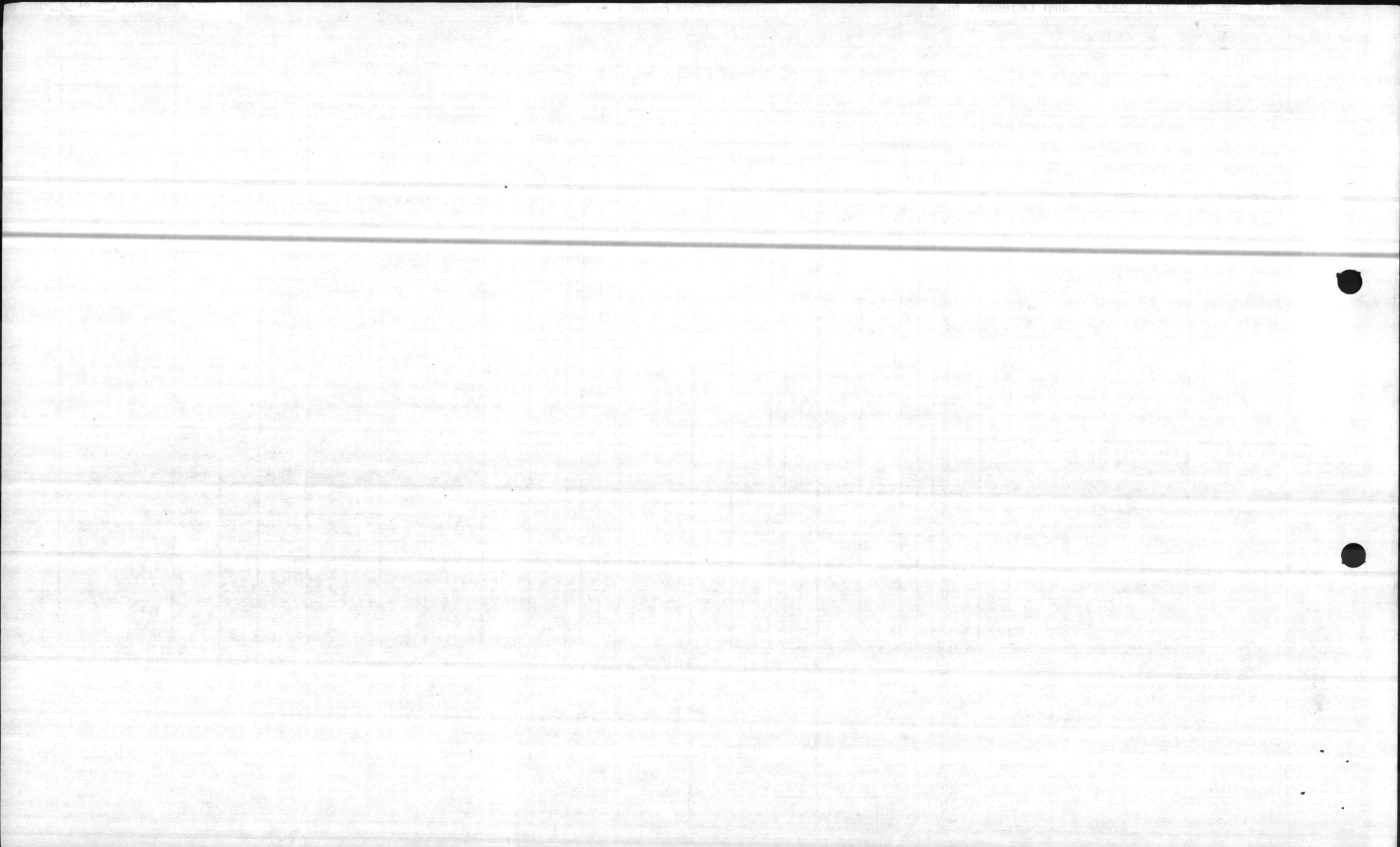
1. The enclosure is forwarded in accordance with reference (a). The enclosure addresses transformers and related items aboard Marine Corps Air Station (Helicopter), New River; Naval Regional Medical Center; Naval Regional Dental Center; and Marine Corps Base, Camp Lejeune.
2. PCB contaminated transformers included in the previous report forwarded by reference (b) have been disposed of by the local Defense Property Disposal Office through a contract with American Electric Corporation located in Jacksonville, Florida.
3. Point of contact is Mr. Danny Sharpe, Natural Resources and Environmental Affairs Branch, Base Maintenance Division, AUTOVON 484-5003.

R. F. CALTA  
By direction

Copy to:  
CMDR LANTDIVNAVFACENCOM  
NEESA, Port Hueneme Calif 93043  
CO MCAS(H), NR  
CO NAVREGMEDCEN  
CO NAVREGDENCEN  
DPDO Camp Lejeune

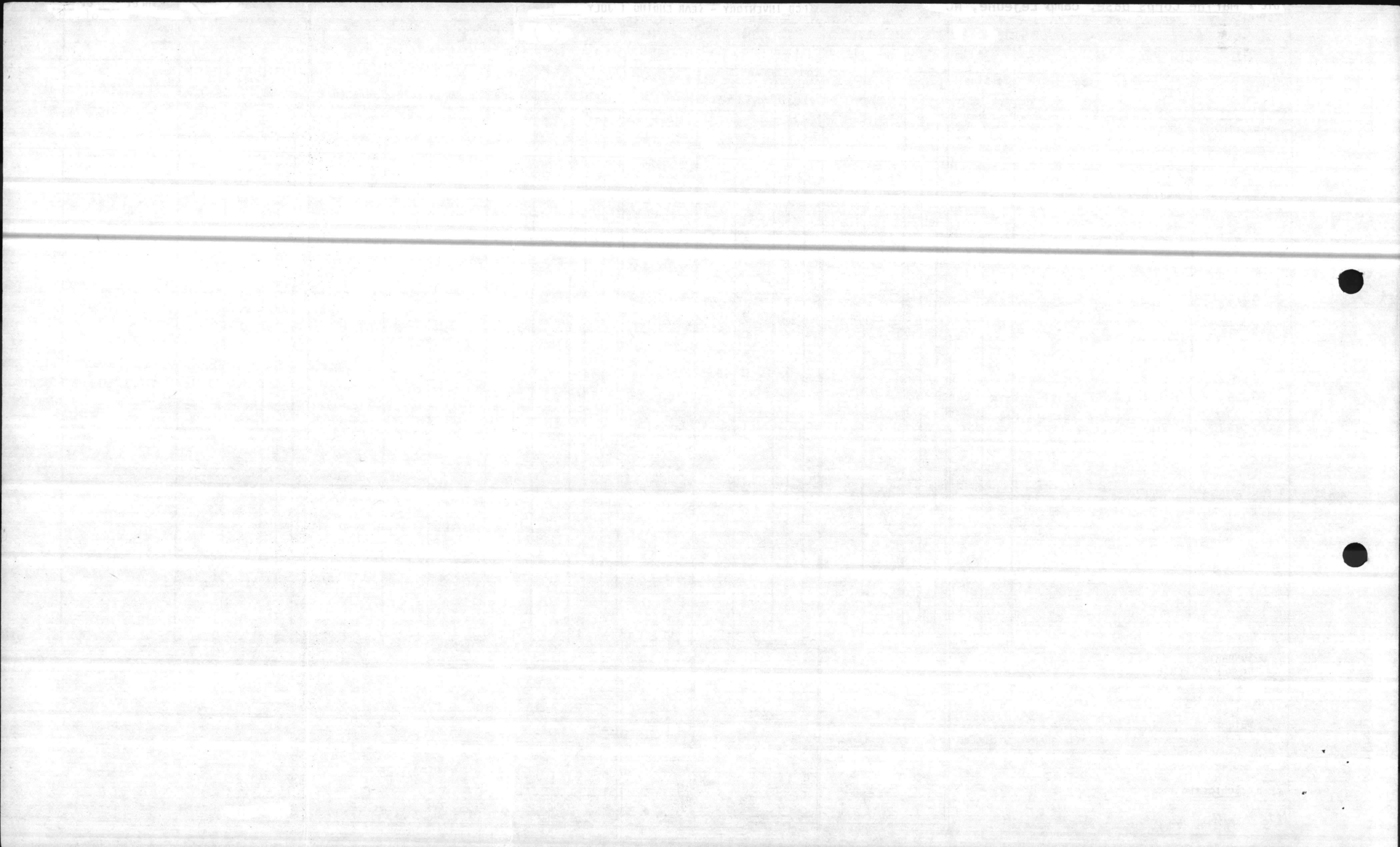




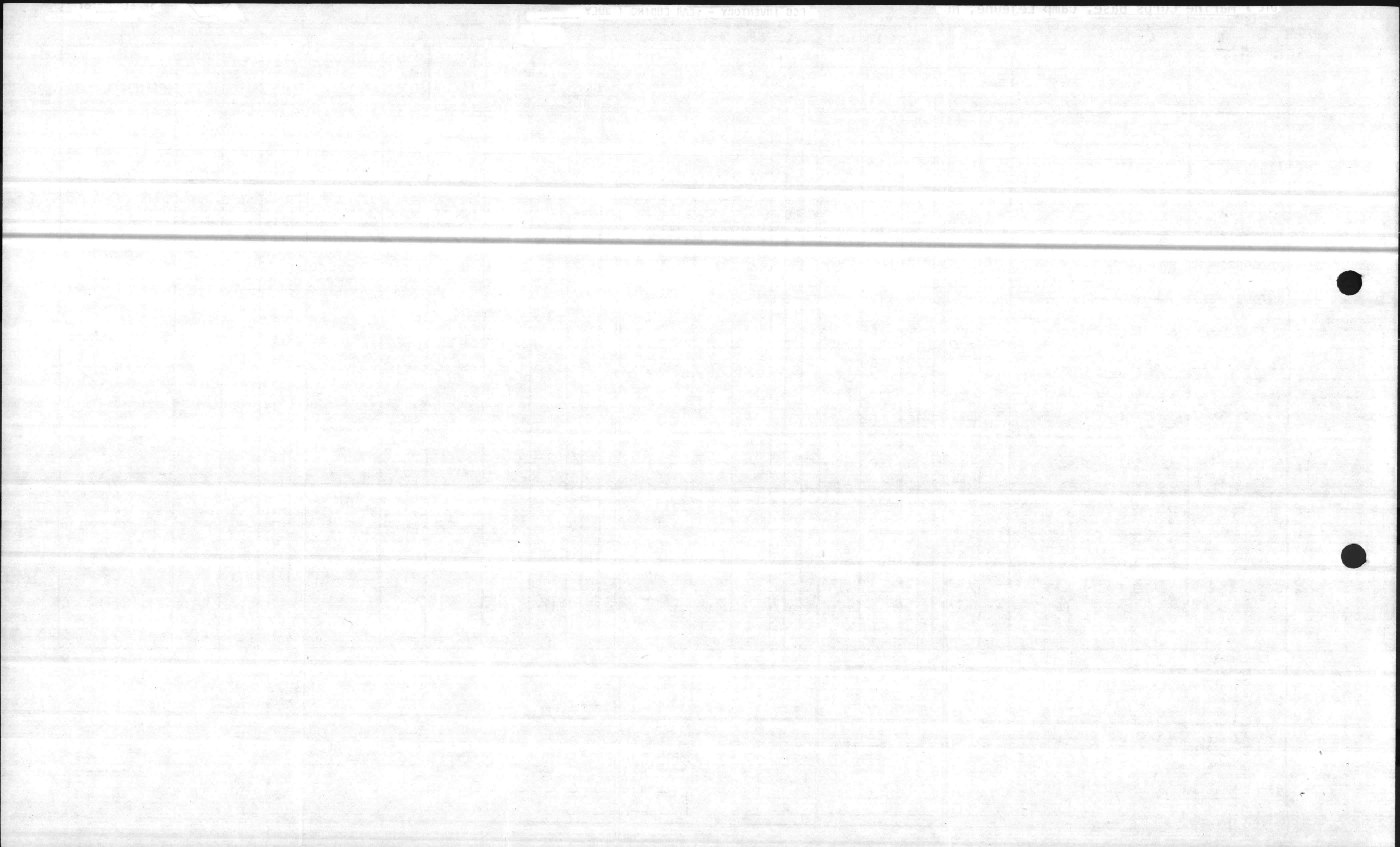




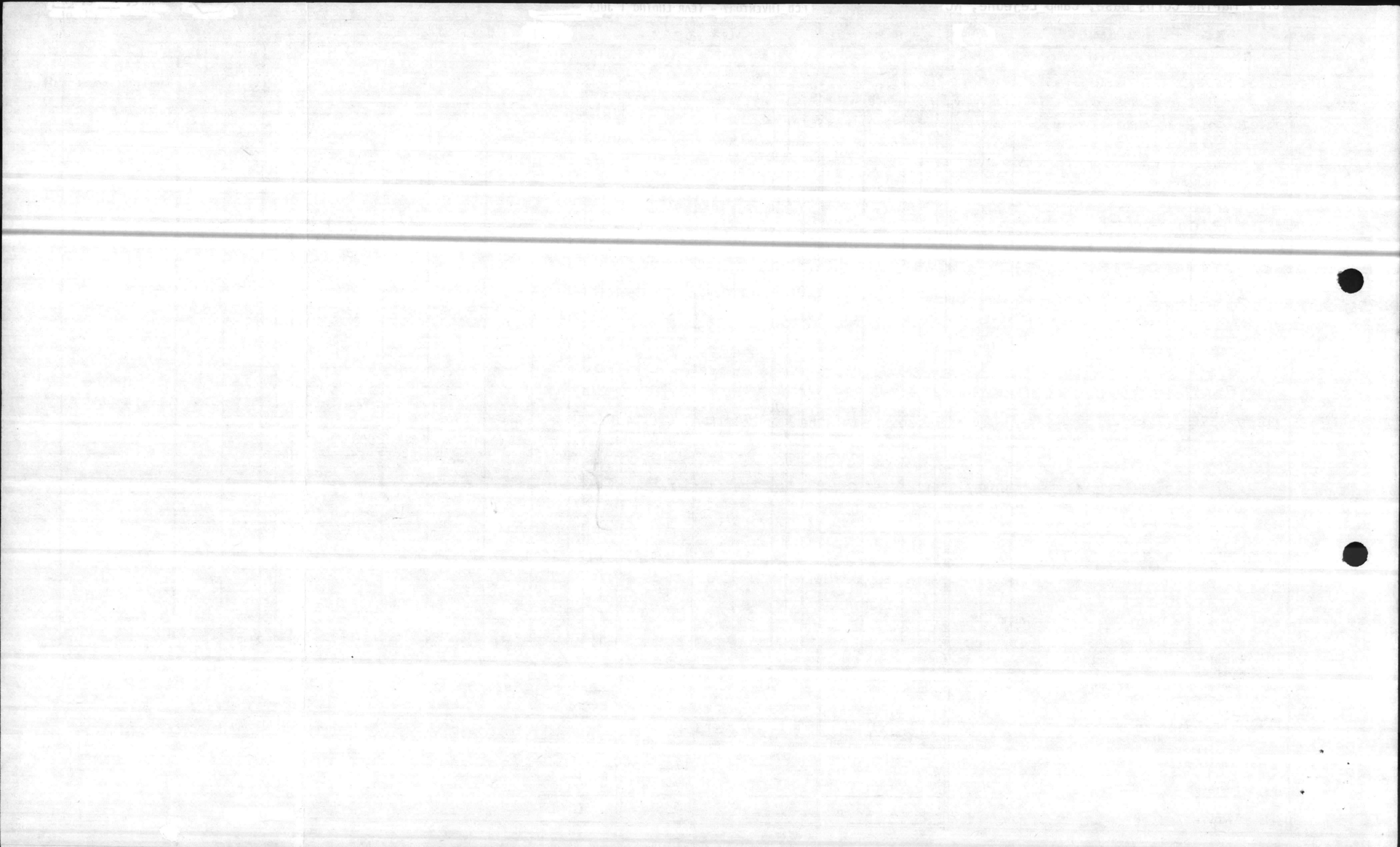




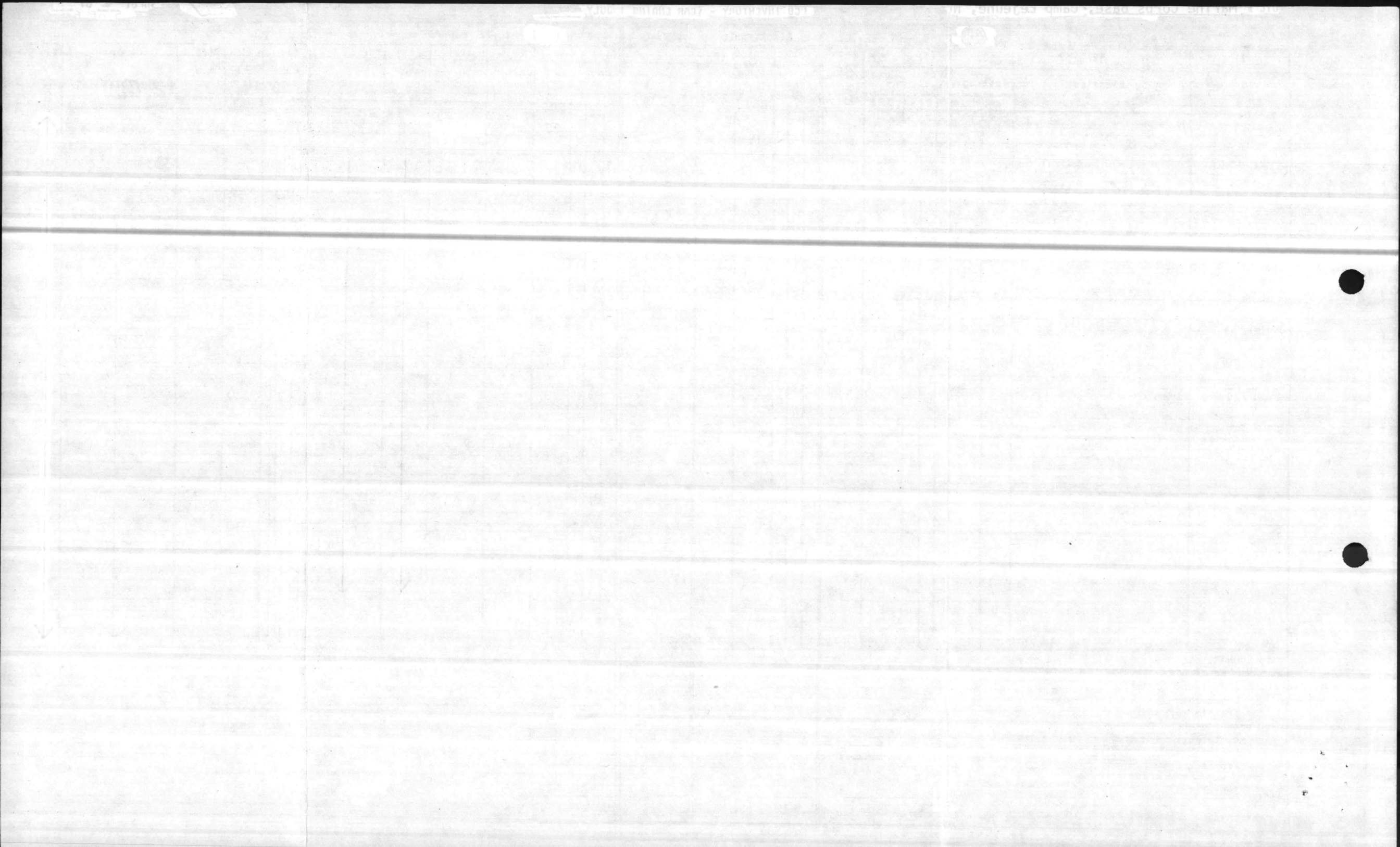




A. GENERAL			B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE					E. DISPOSAL				21 DCA																	
(1) ID No.	(2) Location	(3) Testing		(4) Con- tainer			(5) Quan- tity			(6) Con- dition	(7) Con- tainer			(8) Quan- tity		(9) Date Re- moved	(10) Sent to	(11) Con- tainer			(12) Quan- tity	(13) Date Re- ceived	(14) From	(15) Date Trans- ferred		(16) Sent to	(17) Con- tainer			(18) Quan- tity	(19) Date to hauler	(20) Hauler/Disposal Site				
		ppm	date	D	C	T	gal	Condition	D		C	T	gal	D	C			T		gal				D	C		T	gal	D				C	T	gal	D
PCV0741-01	AS-4020				X			.160	Intact																											
H887992	AS-4025				X			119	"																											
6740378	AS-205				X			175	"																											
H223581-68P	AS-4012				X			94	"																											
H223491-68P	AS-4121				X			53	"																											
5181A45	AS-4141				X			286	"																											
H886978	AS-4100				X			140	"																											
F-964669	AS-4106				X			205	"																											
F-964679	AS-4108				X			205	"																											
3164700	1202	1.82	6/22/81	X				316	Leaking	X				2/14/82	Lot 140	} These items dropped from inventory based on Laboratory analysis. 25 Nov 81 This item dropped from inventory based on Laboratory Analysis - 9 Jul 82																				
3170075	1202	.026	29/81	X				120	"	X				2/14/82	Lot 140																					
	PP-2615	1.036	29/81	X				58	"	X				6/1/81	Lot 140																					
	PP-2615	.20	6/29/81	X				58	"	X				6/1/81	Lot 140																					
H361514P71AA	HP-1780	0	12/29/81	X				170	Intact	X				12/29/81	Lot 140																					
F. SUMMARY																																				
22	Number of PCB:																																			
	Containers (drums)		0			0				0					0																					
	Capacitors		0			0				0					0																					
	Transformers		0			1				0					0																					
23	Weight of PCBs In:																																			
	Containers (drums)		0 gal			0 gal				0 gal					0 gal																					
	Capacitors		0			0				0					0																					
	Transformers		1437			170				170					0																					
			0			0				0					0																					
(24)	Subtotal		0 0 9			1437				170					0																					
(25)	TOTAL		-			-				-					-																					





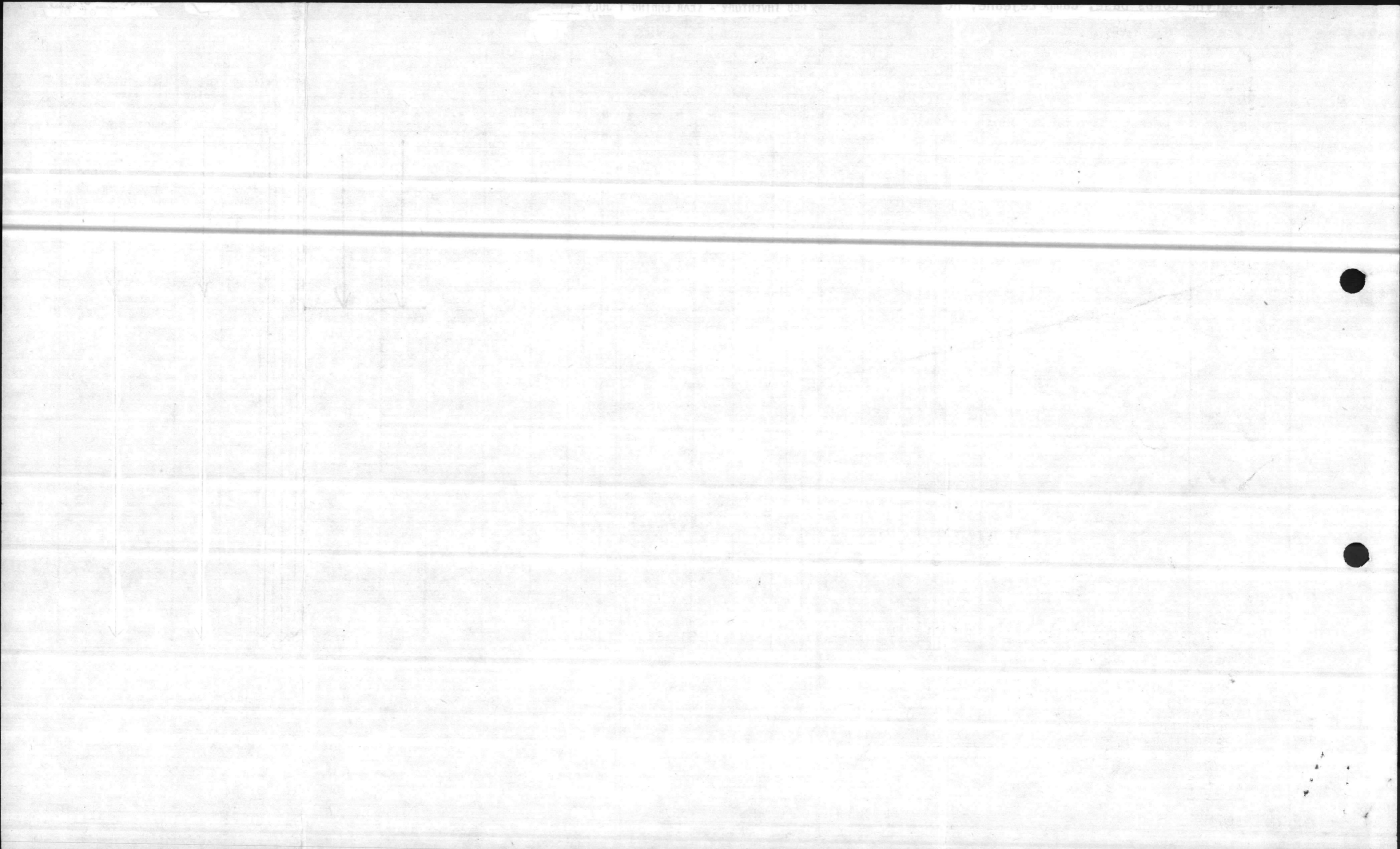




A. GENERAL			B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE						E. DISPOSAL				21 DPDO								
(1) ID No.	(2) Location	(3) Testing		(4) Con-tainer			(5) Quantity			(6) Con-dition	(7) Con-tainer		(8) Quantity (gal)	(9) Date Re-moved	(10) Sent to	(11) Con-tainer	(12) Quantity (gal)	(13) Date Re-celved	(14) From		(15) Date Trans-ferred	(16) Sent to	(17) Con-tainer			(18) Quantity (gal)	(19) Date to Hauler	(20) Hauler/Disposal Site
		ppm	date	D	C	T	D	C	T		D	C											T	D	C			
6950681	Bldg at Lot 140	574	7/31/80						Intact							X	56			1/29/82	see col 20	0	0	1	56	1/29/82	American Electric Corp. 523 S.Ellis Rd. Jacksonville Fla. EPA ID#FLA061899449	
6958374	"	679	"						"							X	19							19				
B905790	"	589	"						"							X	60							60				
152300	"	*							"							X	37							37				
63G8511	"	*							"							X	37							37				
1790469	"	*							"							X	51							51				
Containers Lot 140 (55 gal. barrel)																12	620	4/82	Pub.Wks Ofsr									

\*DPDO accepted accountability based on "Askarel" notation on the name plate

F. SUMMARY		B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE						E. DISPOSAL												
22	Number of PCB: Containers (drums) Capacitors Transformers	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23	Weight of PCBs In: Containers (drums) Capacitors Transformers	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(24)	Subtotal	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12	0	0	0	0	0	0	0	0	0	0	0
(25)	TOTAL	0	0	51	82	0	8	0	2	0	0	2	567	"	12	0	1	620	"	0	0	21	812	"	812	"	





UNITED STATES MARINE CORPS  
MARINE CORPS BASE  
CAMP LEJEUNE, NORTH CAROLINA 28542

*sent over 11-25-81*  
*File copy*  
IN REPLY REFER TO  
MAIN/DDS/spk  
6240  
25 Nov 1981

From: Commanding General  
To: Commandant of the Marine Corps (Code LFF-2)  
Subj: Polychlorinated Biphenyls (PCBs); Annual Inventory Reports for  
Ref: (a) Cmdr LANTNAVFACENCOM NORFOLK VA ltr 114:SGO 6280 of  
28 Oct 1981  
Encl: (1) PCB Inventory Forms of 1 July 1981

1. Enclosure (1) is submitted, as requested by reference (a). Enclosure (1) addresses transformers in service at Marine Corps Air Station (Helicopter), New River; Naval Regional Medical Center; Naval Regional Dental Center; Marine Corps Base, Camp Lejeune and PCB and PCB-contaminated transformers/coolant being stored by Marine Corps Base, Camp Lejeune awaiting disposal by local Defense Property Disposal Officer.

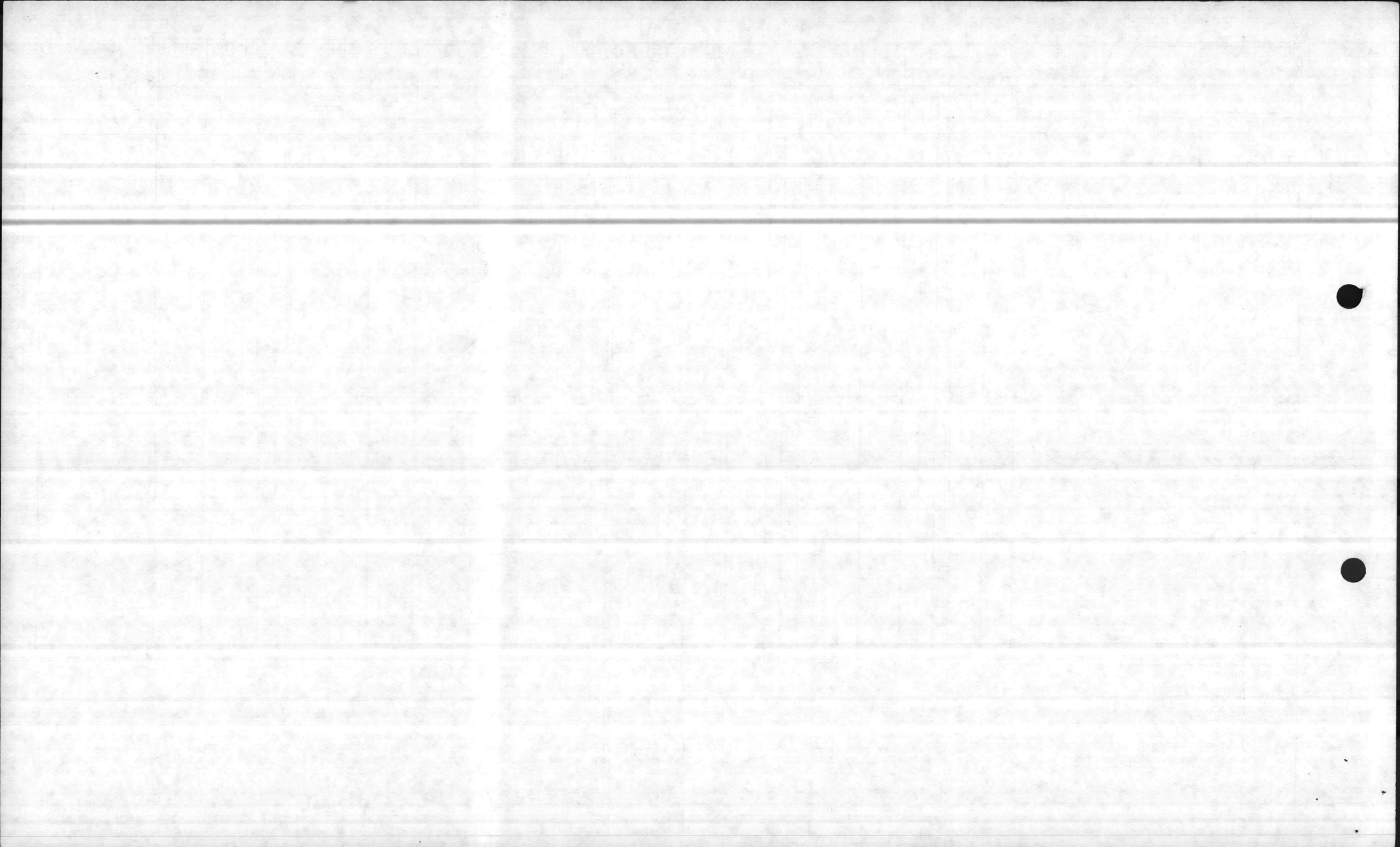
F. H. MOUNT  
By direction

Copy to:  
CMDR LANTDIVNAVFACENCOM  
NEESA, Port Hueneme Calif 93043  
CO MCAS(H), NR  
CO NAVREGMEDCEN  
CO NAVREGDENCEN  
DPSO Camp Lejeune

Bcc:  
*MER Bruch*

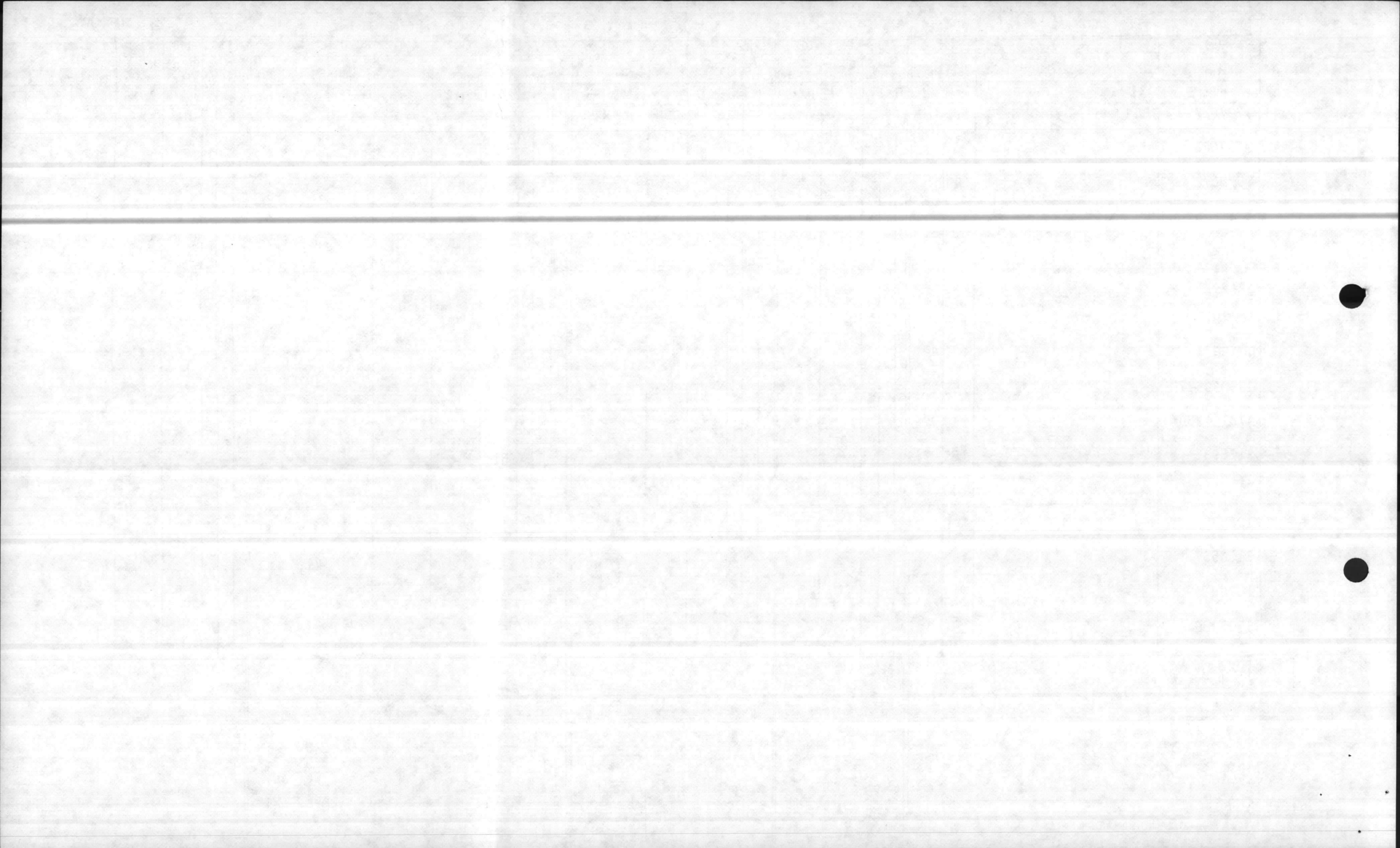






A. GENERAL			B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE						E. DISPOSAL								
(1) ID No.	(2) Location	(3) Testing		(4) Con-tainer			(5) Quan-tity (kg)		(6) Con-dition		(7) Con-tainer	(8) Quan-tity (kg)	(9) Date Re-moved	(10) Sent to	(11) Con-tainer	(12) Quan-tity gal	(13) Date Re-ceived	(14) From	(15) Date Trans-ferred	(16) Sent to	(17) Con-tainer	(18) Quan-tity (kg)	(19) Date to Hauler	(20) Hauler/Disposal Site
		ppm	date	D	C	T	D	C	T	D														
1797627	Pad at Lot 140	163	31Jul80						Intact						X	17	Before Jul80							
1797623	"	207	"						"						X	17	"							
SU78672	"	211	"						"						X	25	"							
E7212N57CC3	"	189	"						"						X	25	"							
SCK2823	"	193	"						"						X	8	"							
M57639	"	185	"						"						X	15	"							
SCK2917	"	162	"						"						X	8	"							
SU78674	"	181	"						"						X	24	"							
J450395Y7D	"	155	"						"						X	8	"							
A7212A25AA1	"	159	"						"						X	10	"							
3178936	"	159	"						"						X	31	"							
3156316	"	103	"						"						X	20	"							
108588	"	146	"						"						X	10	"							
3156567	"	107	"						"						X	10	"							
108589	"	113	"						"						X	10	"							
6607480	"	288	"						"						X	58	"							

F. SUMMARY 22 Number of PCBs: Containers (drums) Capacitors Transformers			_____ _____ _____			_____ _____ _____				0 0 16						_____ _____ _____							
23 Weight of PCBs In: Containers (drums) Capacitors Transformers			_____ kg _____ kg _____ kg			_____ kg _____ kg _____ kg				0 gal 0 gal 296 gal						_____ _____ _____							
(24) Subtotal			_____ kg			_____ kg				0 0 16						296 gal gal				_____ _____ _____			
(25) TOTAL			_____ kg			_____ kg				_____						_____ _____ _____							

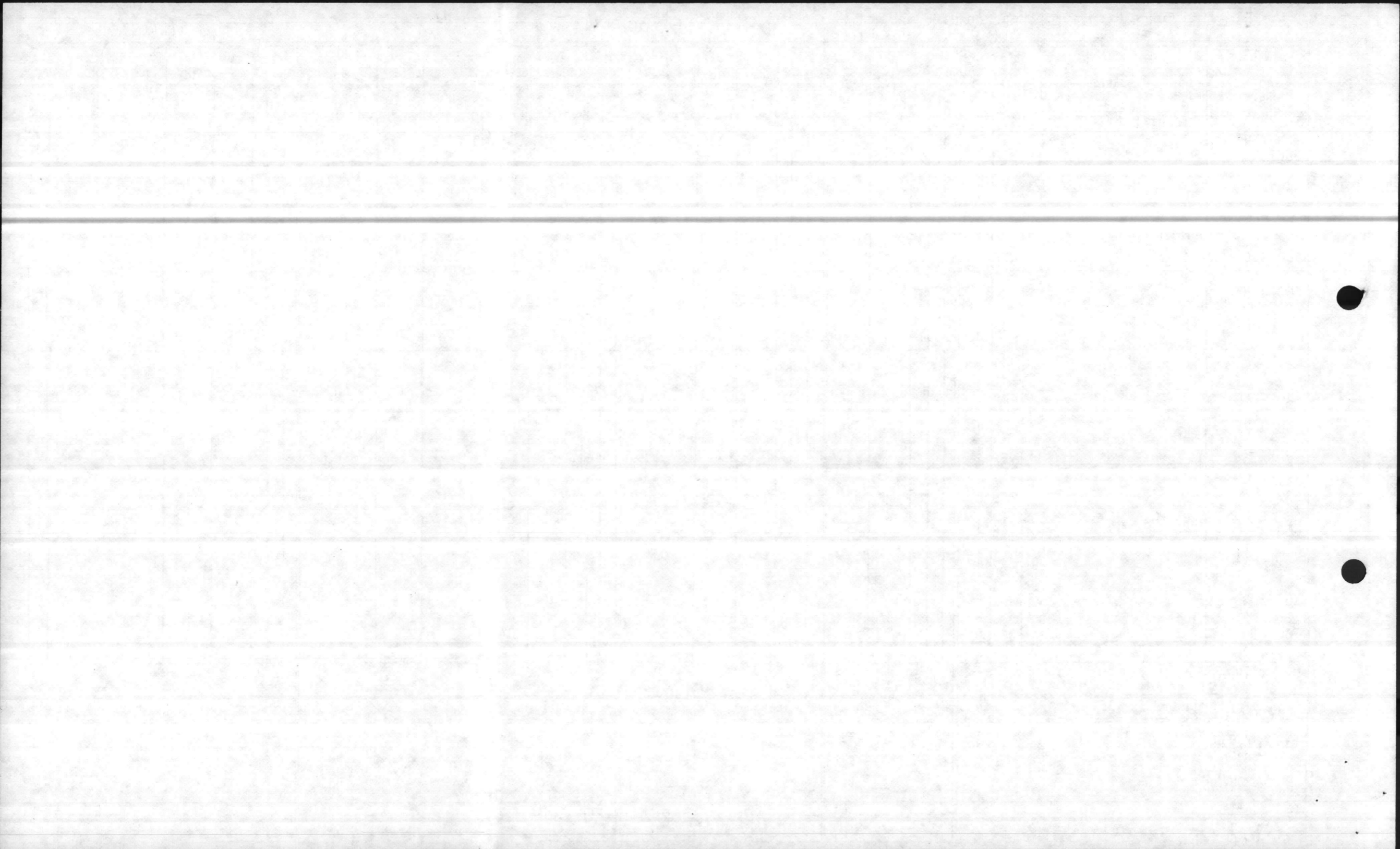




A. GENERAL			B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE						E. DISPOSAL										
(1) ID No.	(2) Location	(3) Testing		(4) Container			(5) Quantity			(10) Sent to	(11) Container			(12) Quantity gal	(13) Date Received	(14) From	(15) Date Transferred	(16) Sent to	(17) Container			(18) Quantity (kg)	(19) Date to Hauler	(20) Hauler/Disposal site	(21) Remarks	
		ppm	date	D	C	T	kg	kg	kg		D	C	T						D	C	T					
6607424	Pad at Lot 140	478	31 Jul 80						Intact				X	54	before Jul 80											
6607465	"	336	"						"				X	60	"											
6607428	"	422	"						"				X	58	"											
3156322	"	245	"						"				X	15	"											
6607436	"	478	"						"				X	54	"											
6607478	"	448	"						"				X	54	"											
3178586	"	194	"						"				X	74	"											
8918403	"	224	"						"				X	30	"											
74AM2998	"	284	"						"				X	50	"											
6607447	"	250	"						"				X	46	"											
1798479	"	254	"						"				X	36	"											
66349	"	280	"						"				X	18	"											
663439	"	246	"						"				X	18	"											
1811664	"	237	"						"				X	20	"											
155830	"	332	"						"				X	35	"											
6607466	"	362	"						"				X	58	"											

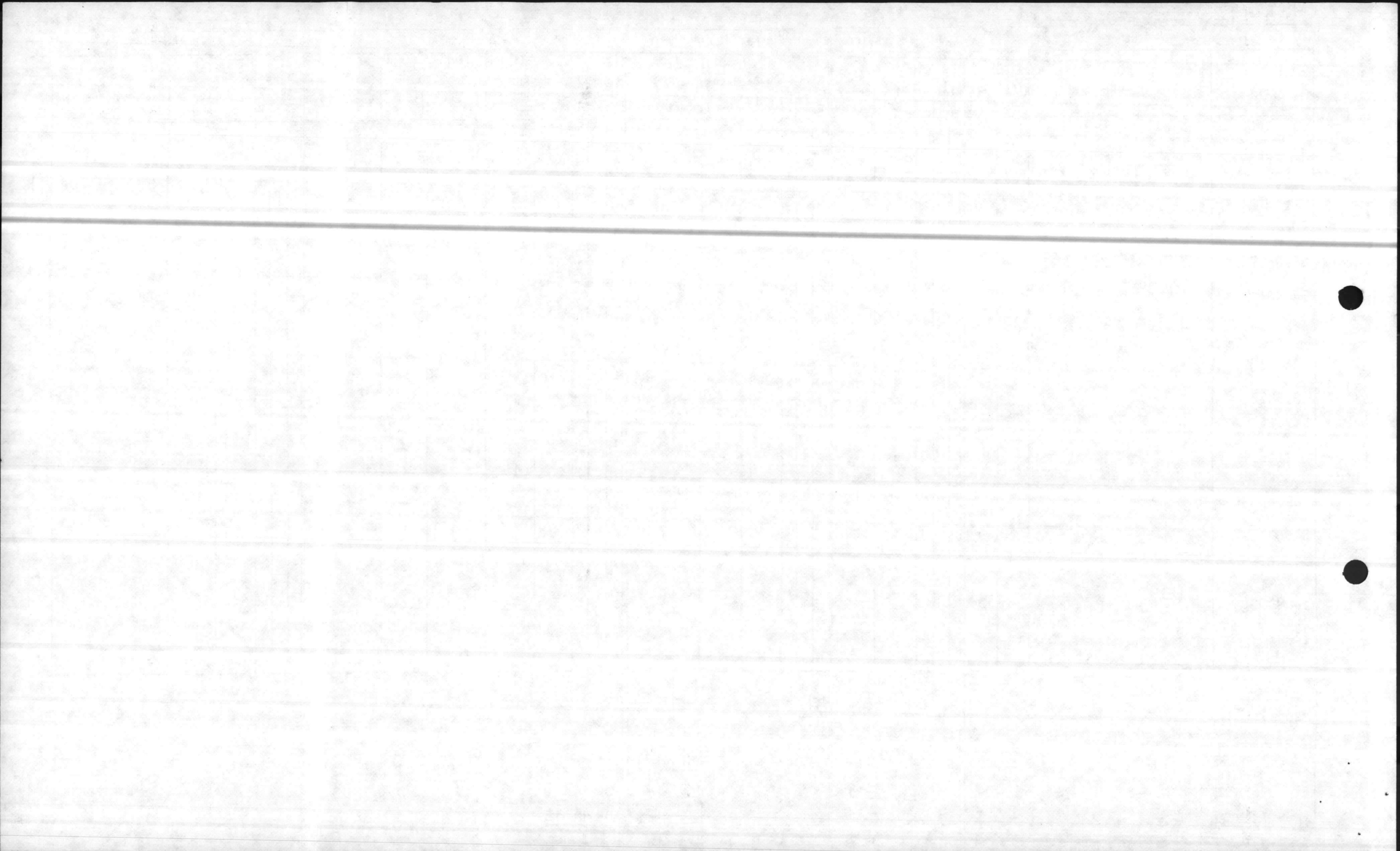
F. SUMMARY 22 Number of PCB: Containers (drums) Capacitors Transformers 23 Weight of PCBs In: Containers (drums) Capacitors Transformers (24) Subtotal (25) TOTAL			_____ _____ _____ D C T _____ kg			_____ _____ _____ D C T _____ kg			_____ _____ _____ D C T _____ kg			0 0 16 D C T 0 0 16 _____ gal _____ gal 680 gal 680 gal _____ gal			_____ _____ _____ D C T _____ kg			_____ _____ _____ D C T _____ kg		
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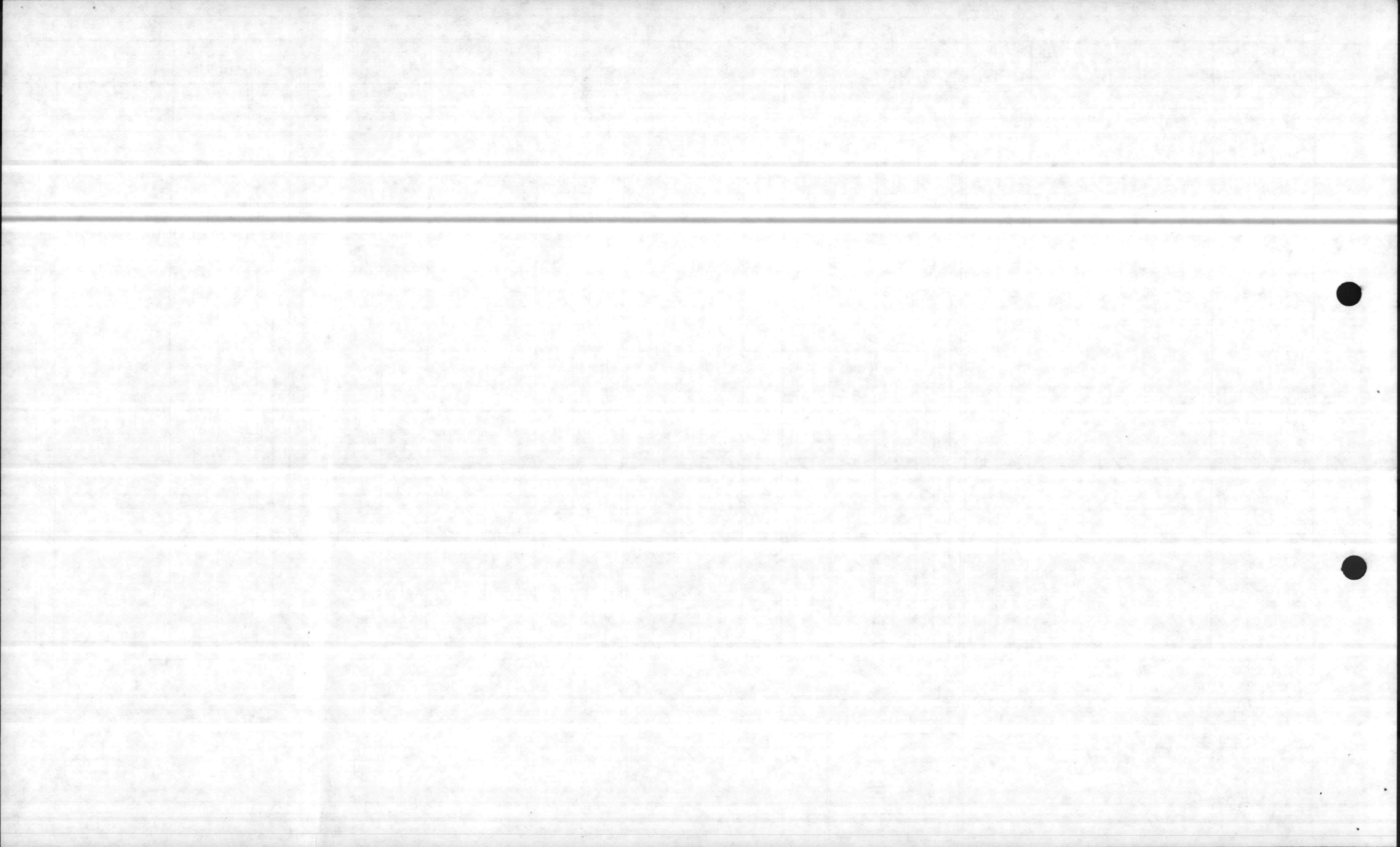


A. GENERAL			B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE						E. DISPOSAL									
(1) ID No.	(2) Location	(3) Testing		(4) Con-tainer			(7) Con-tainer	(8) Quan-tity (kg)	(9) Date Re-moved	(10) Sent to	(11) Con-tainer			(12) Quan-tity gal	(13) Date Re-calved	(14) From	(15) Date Trans-ferred	(16) Sent to	(17) Con-tainer			(18) Quan-tity (kg)	(19) Date to Hauler	(20) Hauler/Disposal Site	(21) Remarks
		ppm	date	D	C	T					D	C	T						D	C	T				
61J13603	Pad at Lot 140	280	31JU	1							X		25	before Jul 80											
1832665	"	345	"								X		36	"											
4324537	"	276	"								X		30	"											
102783	"	237	"								X		35	"											
8918417	"	211	"								X		30	"											
14RS348	"	254	"								X		35	"											
66AB8273	"	190	"								X		15	"											
72AM11390	"	280	"								X		10	"											
1813812	"	233	"								X		20	"											
1813817	"	190	"								X		20	"											
1823675	"	159	"								X		20	"											
12920603	"	155	"								X		18	"											
3156315	"	95	"								X		20	"											
6424539	"	116	"								X		15	"											
24UW152	"	91	"								X		20	"											
14UW152	"	186	"								X		20	"											

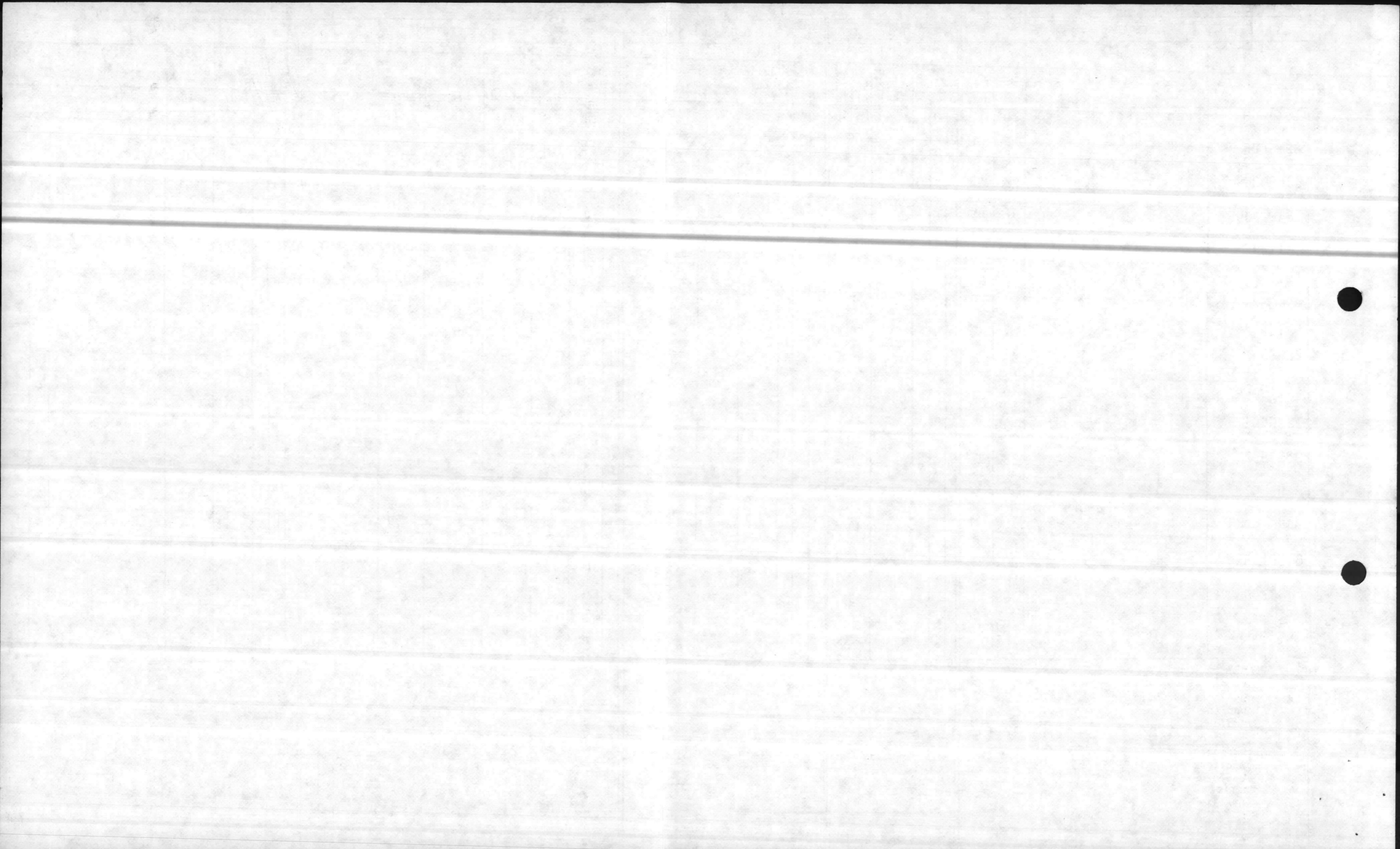
22) SUMMARY Number of PCBs: Containers (drums) Capacitors Transformers		_____ _____ _____			_____ _____ _____				0 0 16						_____ _____ _____			
23) Weight of PCBs In: Containers (drums) Capacitors Transformers		_____ kg _____ kg _____ kg			_____ kg _____ kg _____ kg				0 gal 0 gal 369 gal						_____ kg _____ kg _____ kg			
(24) Subtotal		_____ kg			_____ kg				0 0 16						_____ kg			
(25) TOTAL		_____ kg			_____ kg				_____ gal						_____ kg			





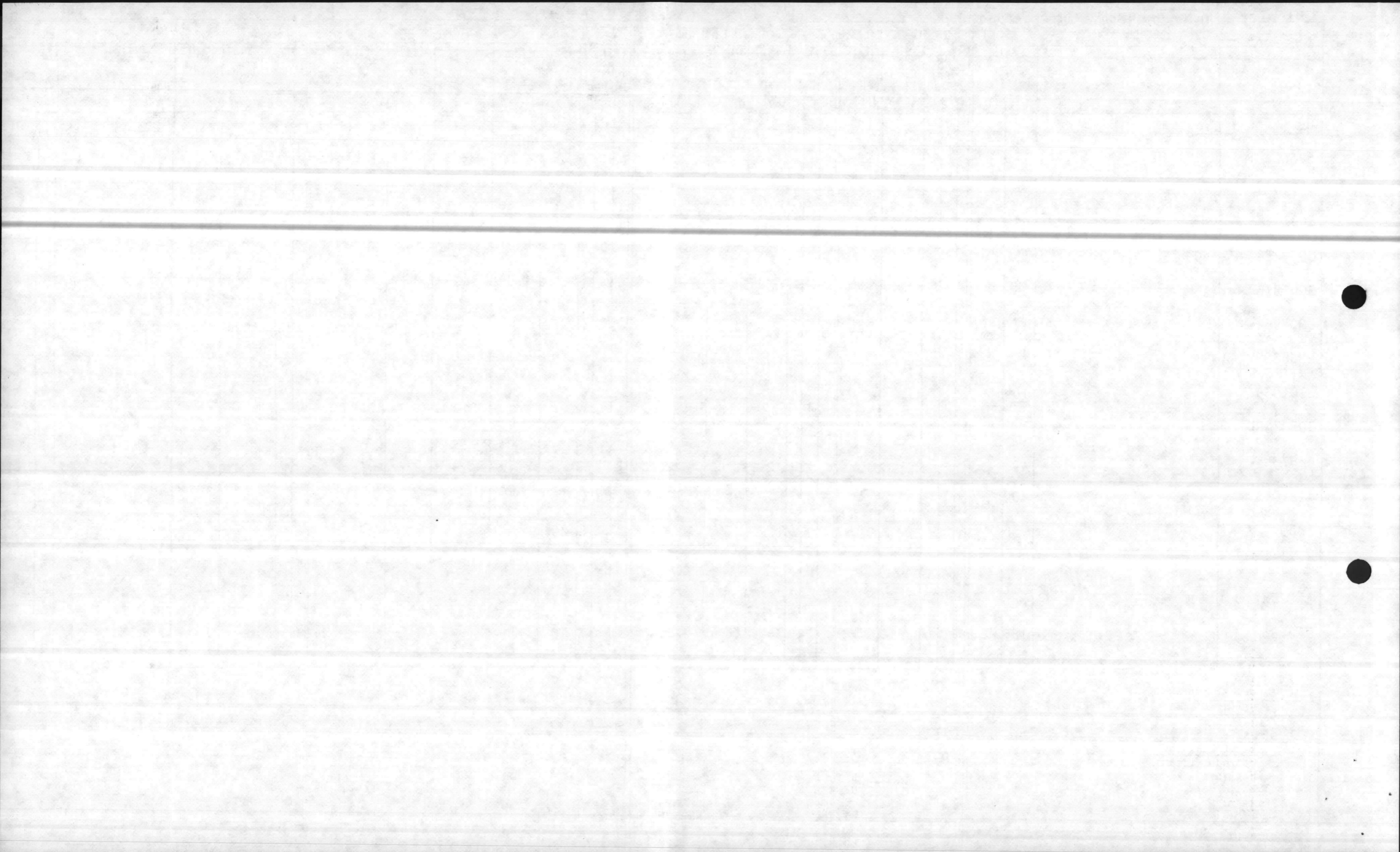






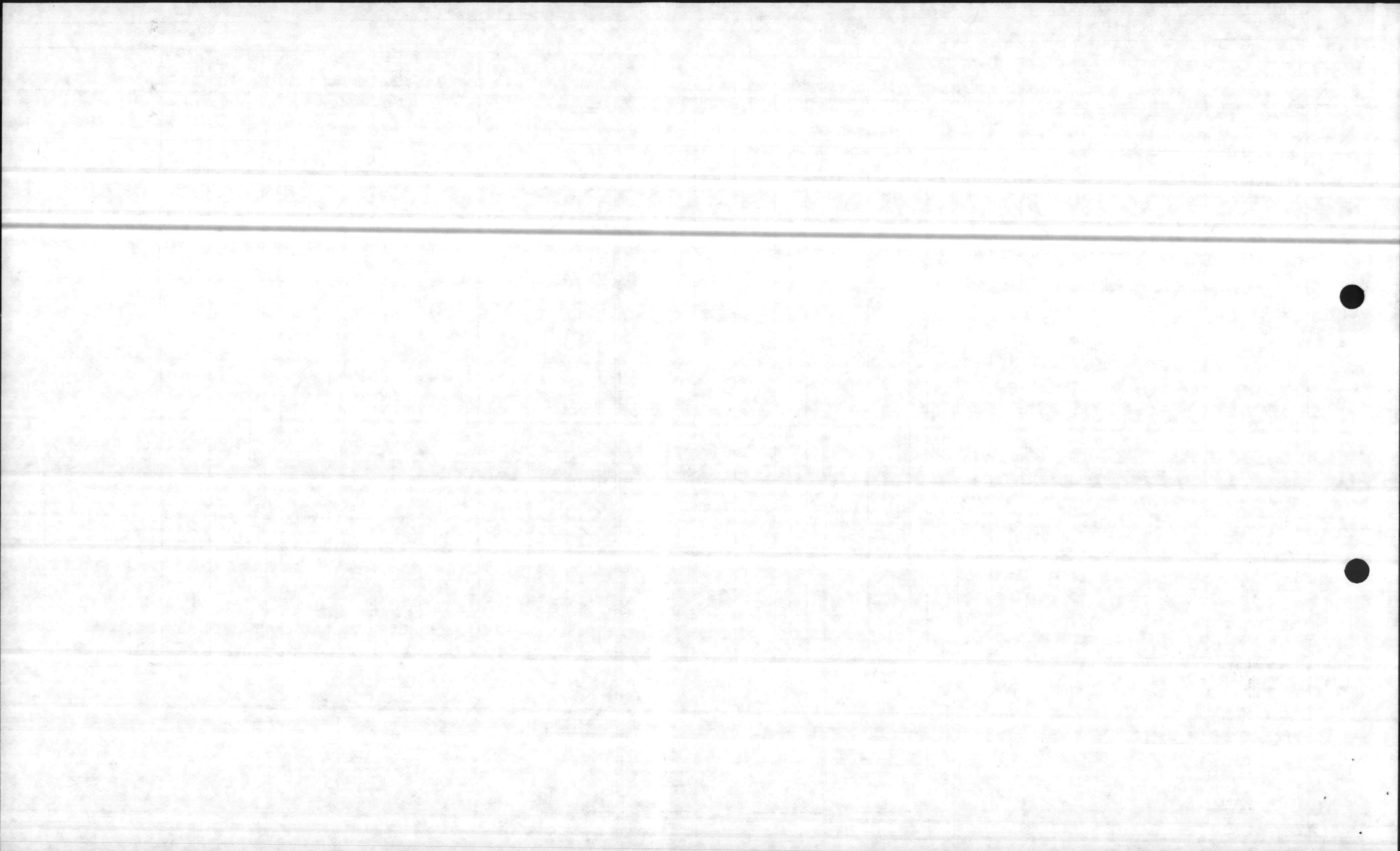




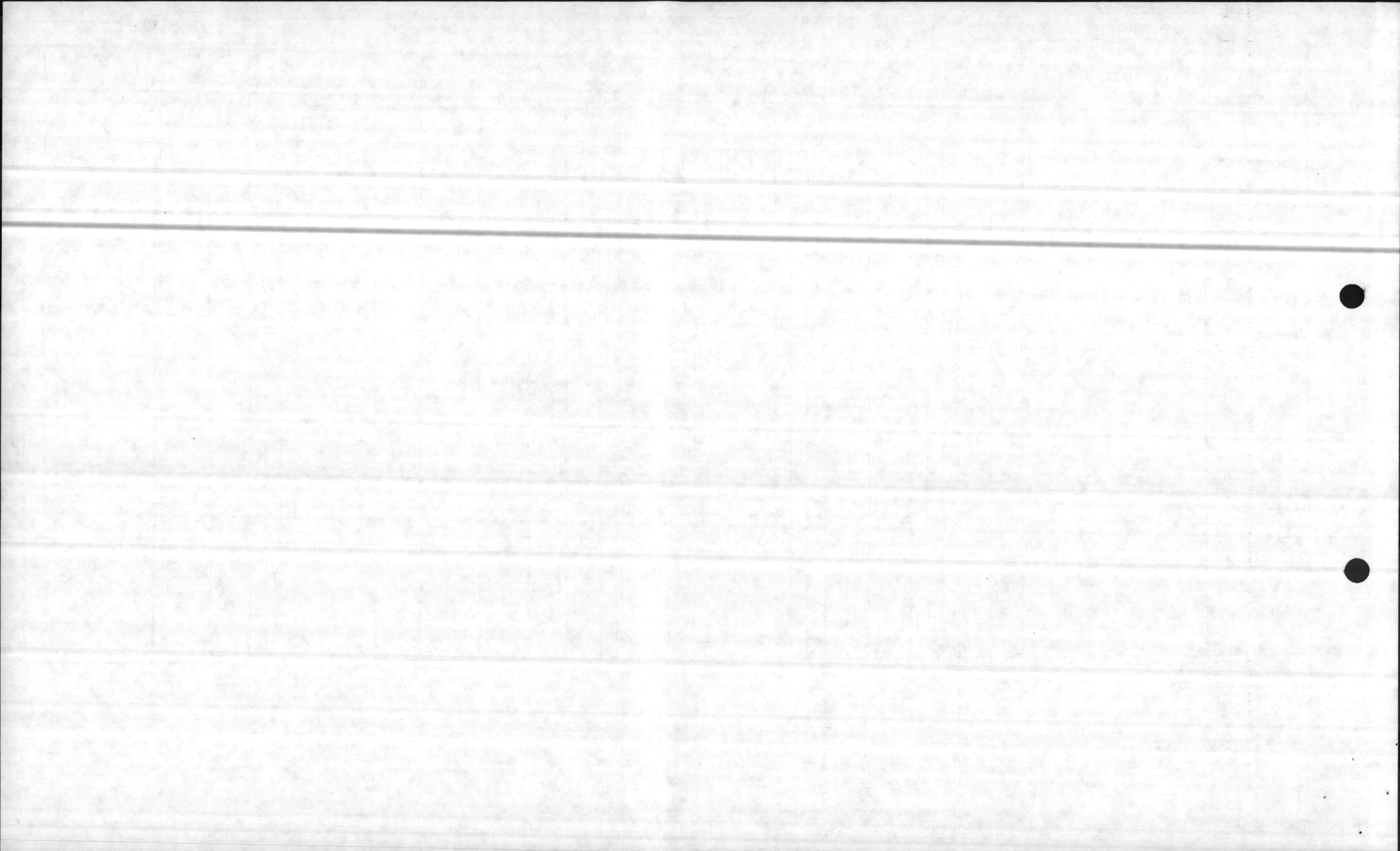


A. GENERAL			B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE					E. DISPOSAL				21.		
(1) ID No.	(2) Location	(3) Testing ppm date	(4) Con- tainer D C T	(5) Quan- tity (kg)	(6) Con- dition	(7) Con- tainer D C T	(8) Quan- tity (kg)	(9) Date Re- moved	(10) Sent to	(11) Con- tainer D C T	(12) Quan- tity gal	(13) Data Re- ceived	(14) From	(15) Date Trans- ferred	(16) Sent to	(17) Con- tainer D C T	(18) Quan- tity (kg)	(19) Date to hauler		(20) Hauler/Disposal Site	
D1242-13	Pad at Lot 140	17531Jul80			Intact					X	12	before Jul80								A	
63AJ3877	"	207 "			"					XX	10	"									
K799549Y72A	"	179 "			"					X	12	"									
K727940Y72A	"	152 "			"					X	12	"									
S17859	"	203 "			"					X	15	"									
K796376Y72AA	"	211 "			"					X	12	"									
57G6665	"	363 "			"					X	40	"									
102782	"	183 "			"					X	35	"									
102784	"	258 "			"					X	35	"									
102778	"	221 "			"					X	35	"									
3156987	"	164 "			"					X	40	"									
M83837YFRB	"	230 "			"					X	10	"									
F3850902	"	163 "			"					X	35	"									
6950694	"	443 "			"					X	28	"									
6075266	"	190 "			"					X	30	"									
1800051	"	150 "			"					X	24	"									

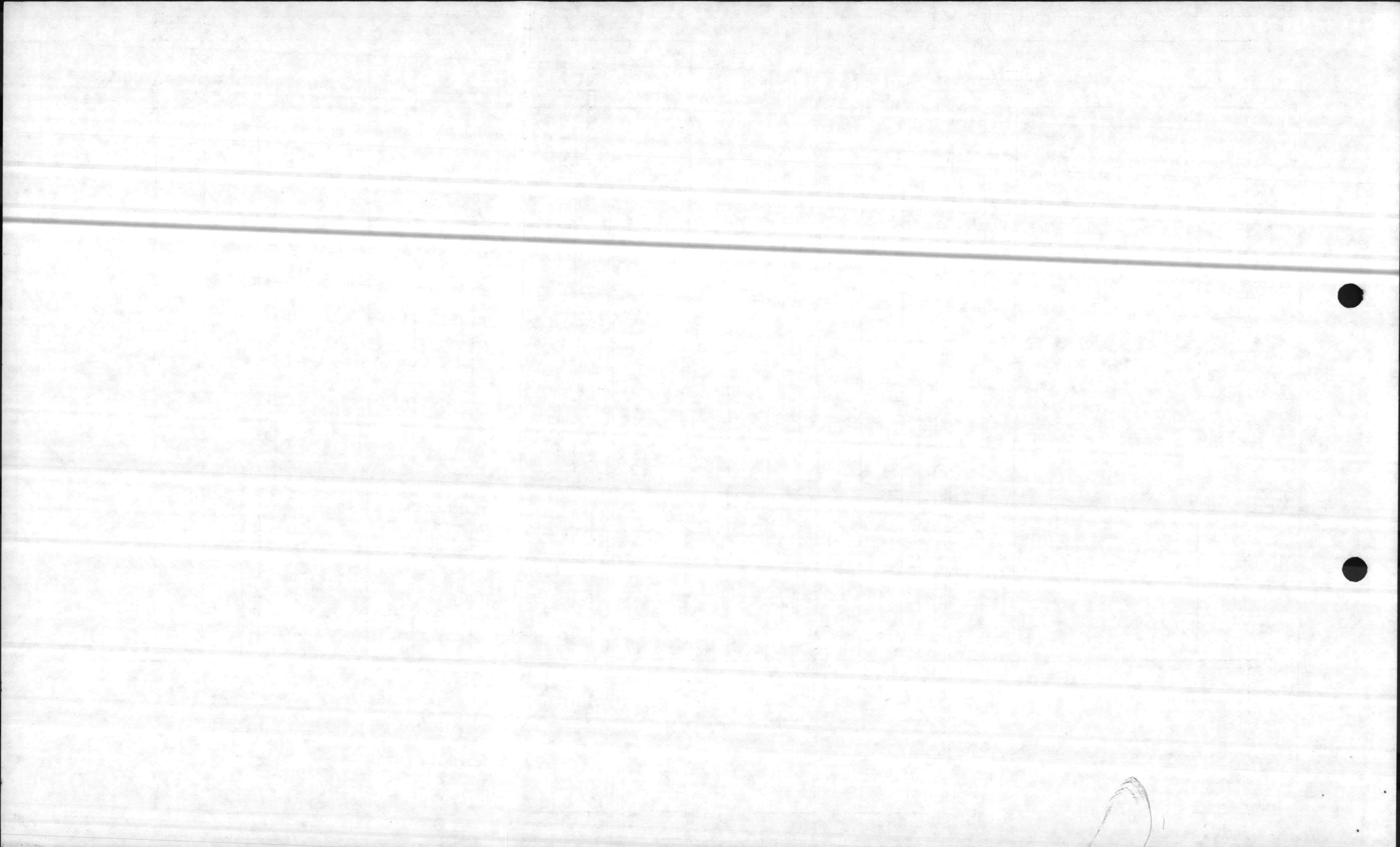
F. SUMMARY		G. SUMMARY		H. SUMMARY		I. SUMMARY		J. SUMMARY		K. SUMMARY	
22	Number of PCBs: Containers (drums) Capacitors Transformers	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____
23	Weight of PCBs In: Containers (drums) Capacitors Transformers	_____ kg	_____ kg	_____ kg	_____ kg	_____ kg	_____ kg	_____ kg	_____ gal	_____ gal	_____ gal
(24)	Subtotal	_____ kg	_____ kg	_____ kg	_____ kg	_____ kg	_____ kg	_____ kg	_____ gal	_____ gal	_____ gal
(25)	TOTAL	_____ kg	_____ kg	_____ kg	_____ kg	_____ kg	_____ kg	_____ kg	_____ gal	_____ gal	_____ gal





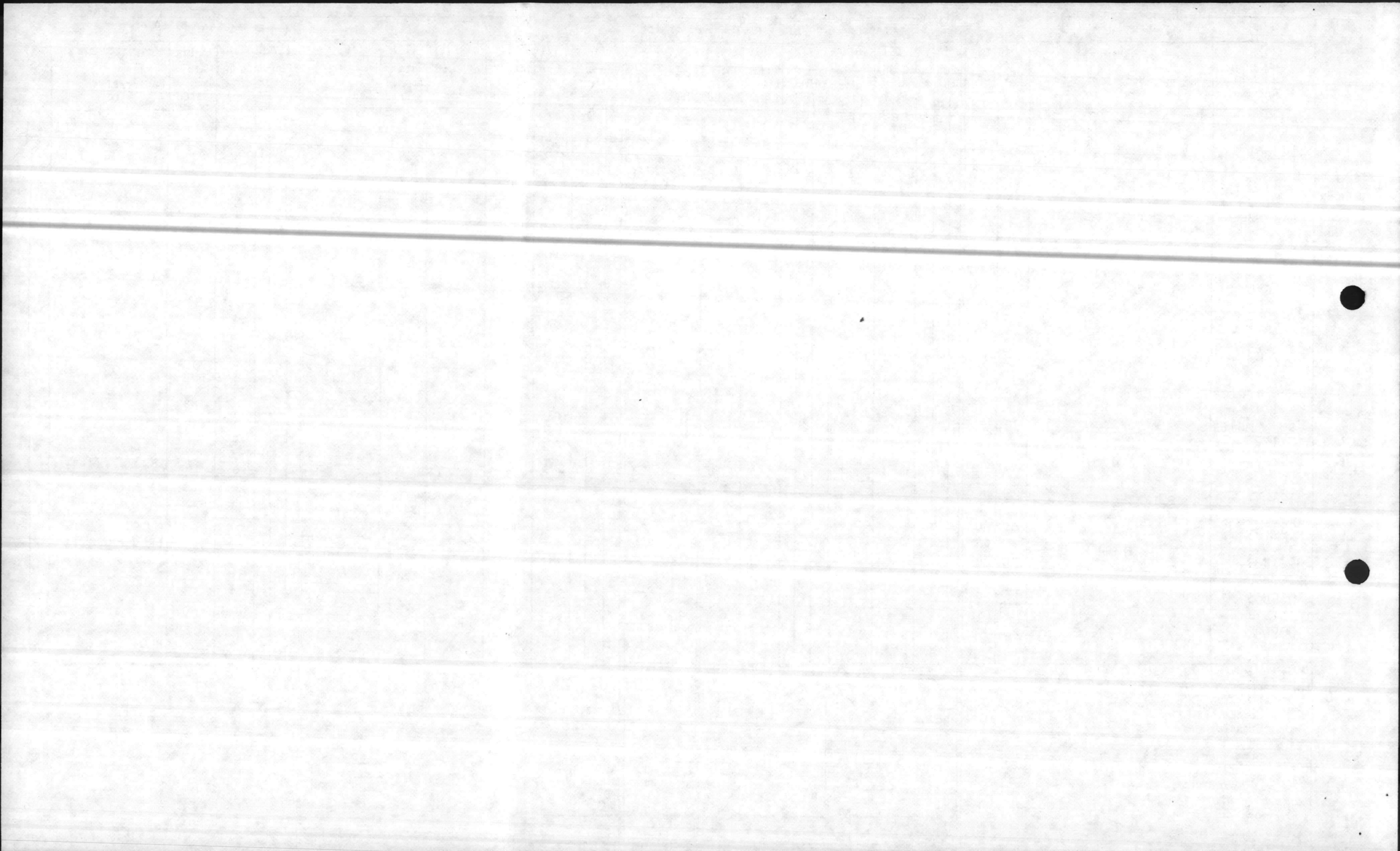




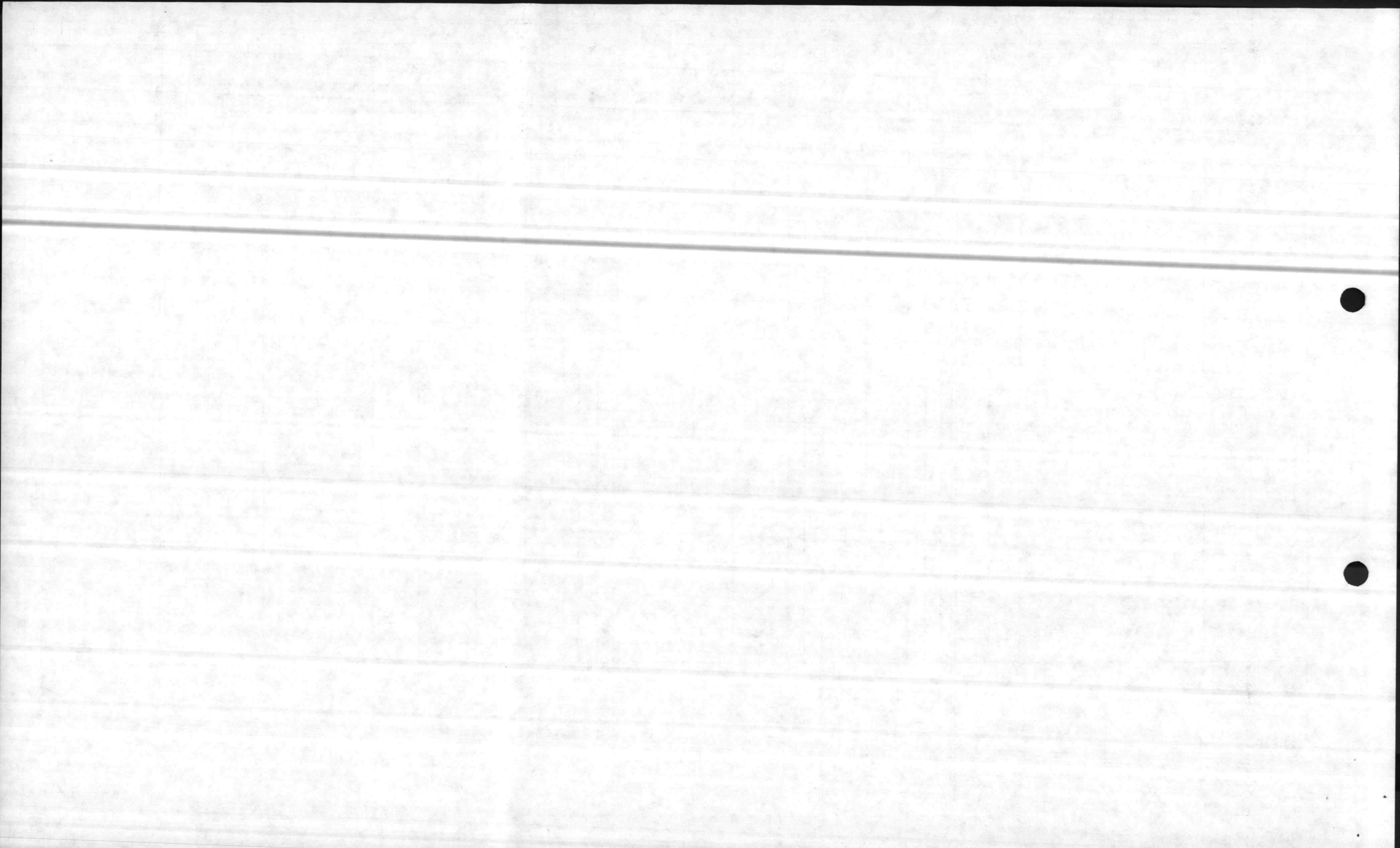




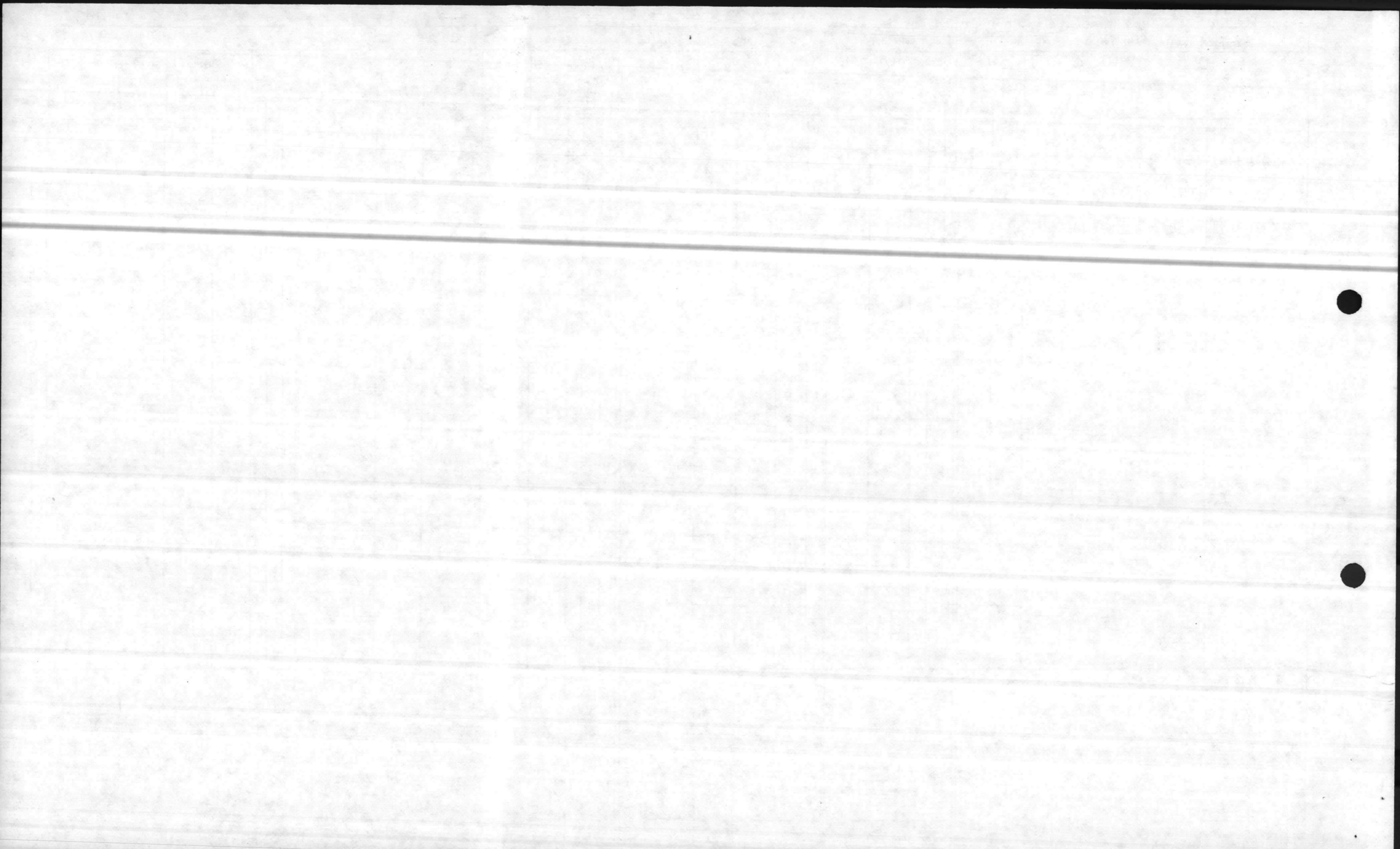






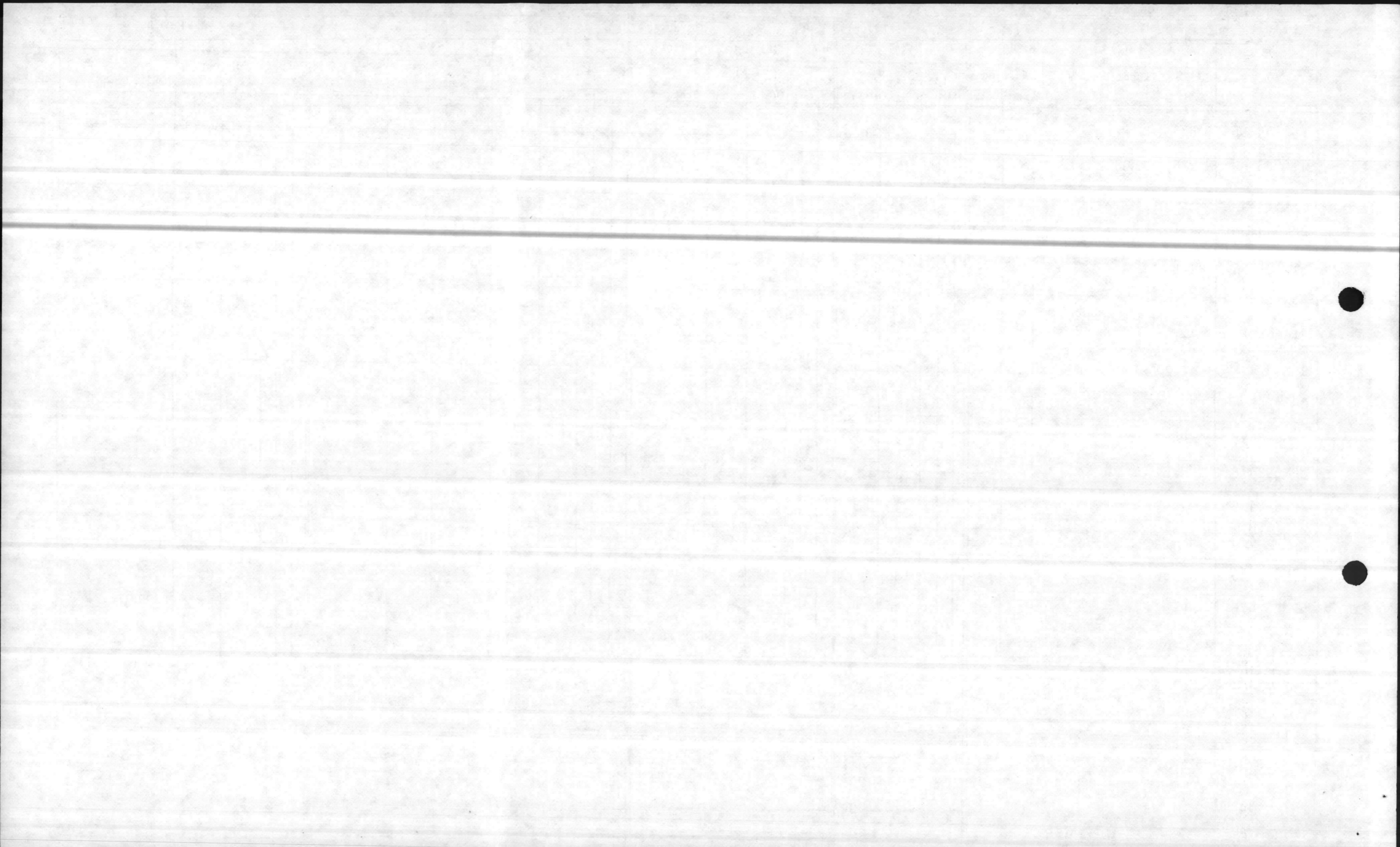






A. GENERAL			B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE					E. DISPOSAL				21 GPS								
(1) ID No.	(2) Location	(3) Testing ppm date	(4) Con- tainer D C T			(5) Quan- tity gal	(6) Con- dition	(7) Con- tainer D C T			(8) Quan- tity (kg)	(9) Date Re- moved	(10) Sent to	(11) Con- tainer D C T			(12) Quan- tity (kg)	(13) Date Re- ceived		(14) From	(15) Date Trans- ferred	(16) Sent to	(17) Con- tainer D C T			(18) Quan- tity (kg)	(19) Date to hauler
G-8 54895	671 (M. Park)			X		205	intact																				
110065	825 (CLHS)			X		202	"																				
4161514	H-1			Y		266	"																				
PCV0804-01	H-1			X		215	"																				
316151266	H-1			X		266	"																				
3161516	H-15			X		256	"																				
3160915	H-1			X		43	"																				
RFK0874	HP-2			X		250	"																				
G854205	HP-460			X		100	"																				
3PMC92476	HP-53			X		96	"																				
8PMC92476	HP-52			X		135	"																				
2PMC92476	HP-51			X		96	"																				
4PMC92476	HP-55			X		96	"																				
7PMC92476	HP-56			X		135	"																				
5PMC92476	HP-57			X		96	"																				

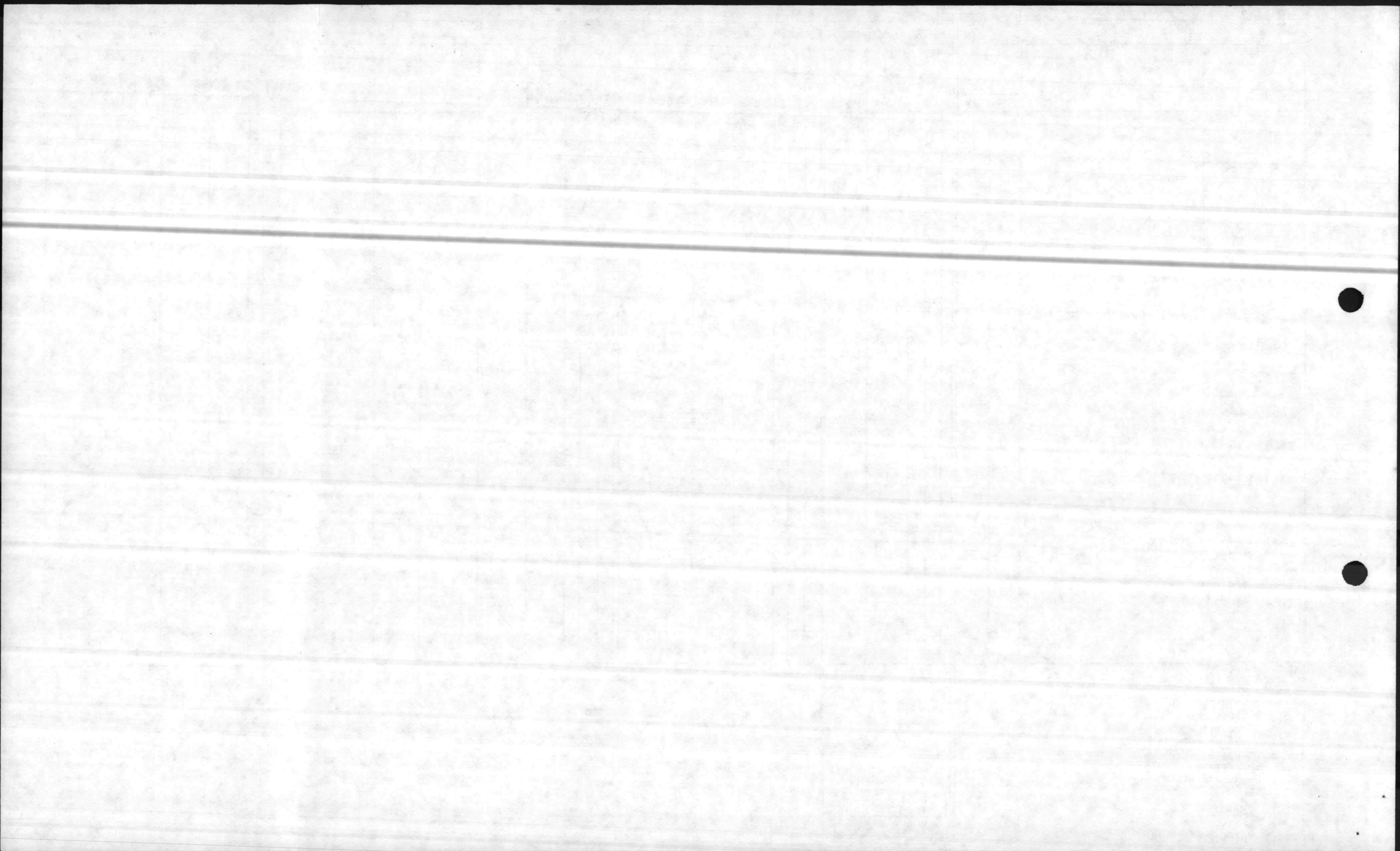
7. SUMMARY 22 Number of PCBs: Containers (drums) _____ Capacitors _____ Transformers _____ 23 Weight of PCBs in: Containers (drums) _____ Capacitors _____ Transformers _____ (24) Subtotal _____ (25) TOTAL _____			0 0 15 _____ gal _____ gal 2457 gal D C T 0 0 15 2457 gal	_____ _____ _____ D C T _____ kg	_____ _____ _____ D C T _____ kg	_____ _____ _____ D C T _____ kg	_____ _____ _____ D C T _____ kg	_____ _____ _____ D C T _____ kg
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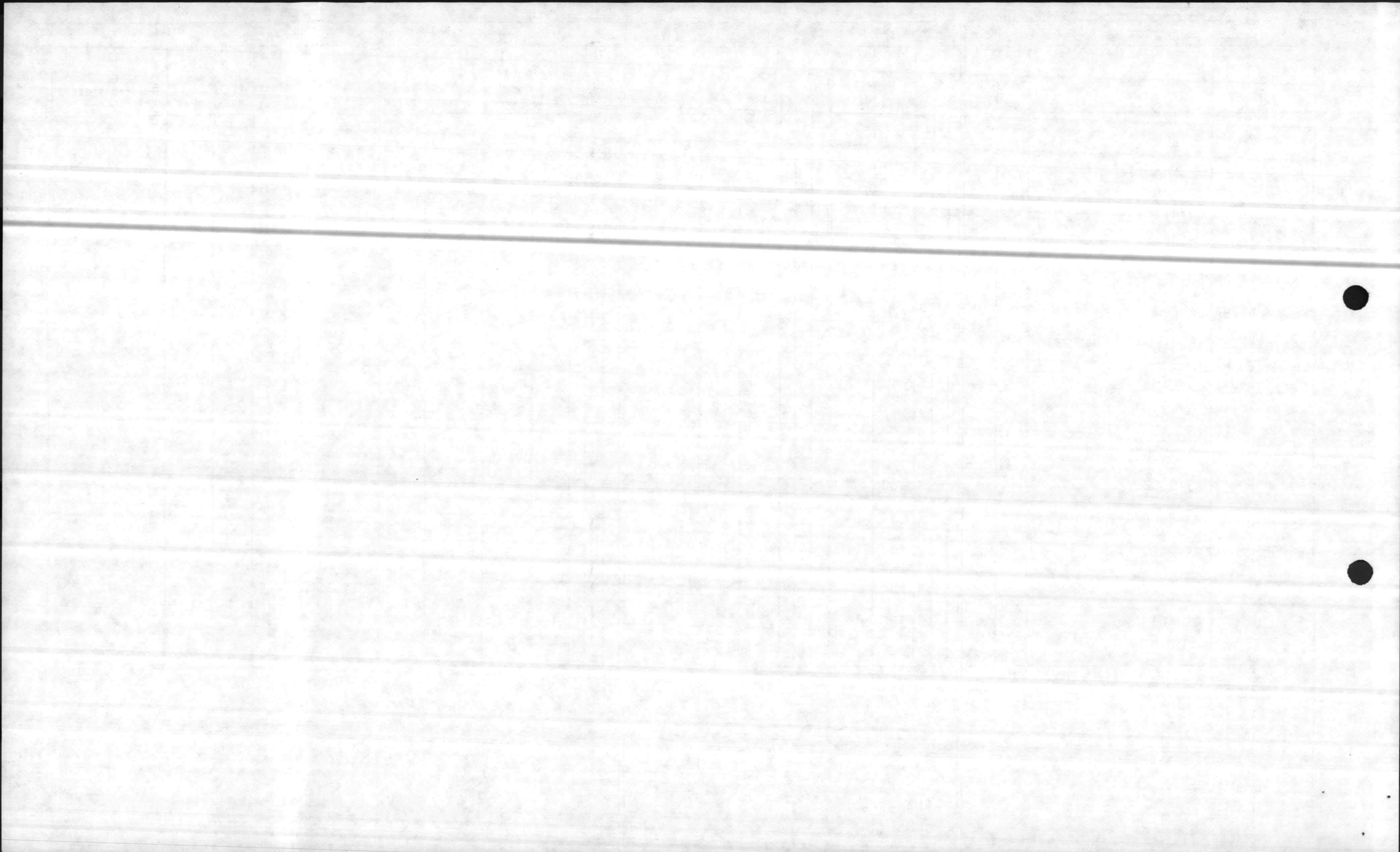
A. GENERAL			B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE					E. DISPOSAL				21.													
(1) D No.	(2) Location	(3) Testing		(4) Con- tainer			(5) Quan- tity gal	(6) Con- dition	(7) Con- tainer			(8) Quan- tity (kg)	(9) Date Re- moved	(10) Sent to	(11) Con- tainer			(12) Quan- tity (kg)	(13) Date Re- ceived	(14) From	(15) Date Trans- ferred	(16) Sent to	(17) Con- tainer			(18) Quan- tity (kg)	(19) Date to hauler	(20) Hauler/Disposal Site	21.			
		ppm	date	D	C	T			D	C	T				D	C	T						D	C	T					D	C	T
8036878	900			X		98	intact																									
PXC03372	901			X		100	"																									
8036879	901			X		98	"																									
8036830	901			X		98	"																									
1PMC92476	1140			X		96	"																									
6PMC92476	1140			X		96	"																									
3151811	1300			X		208	"																									
3416736	1300			X		215	"																									
3152944	1700			X		397	"																									
3152943	1700			X		397	"																									
H361513P71A	1771			X		115	"																									
3PXC49674	FC412			X		100	"																									
5PXC49674	FC400			X		100	"																									

F. SUMMARY 22. Number of PCB: Containers (drums) Capacitors Transformers 23. Weight of PCBs in: Containers (drums) Capacitors Transformers (24) Subtotal (25) TOTAL			0 0 13 _____ gal _____ gal 2178 gal D C T 0 0 13 2178 gal	_____ _____ _____ D C T	_____ kg _____ kg _____ kg _____ kg	_____ _____ _____ D C T	_____ kg _____ kg _____ kg _____ kg	_____ _____ _____ D C T	_____ kg _____ kg _____ kg _____ kg
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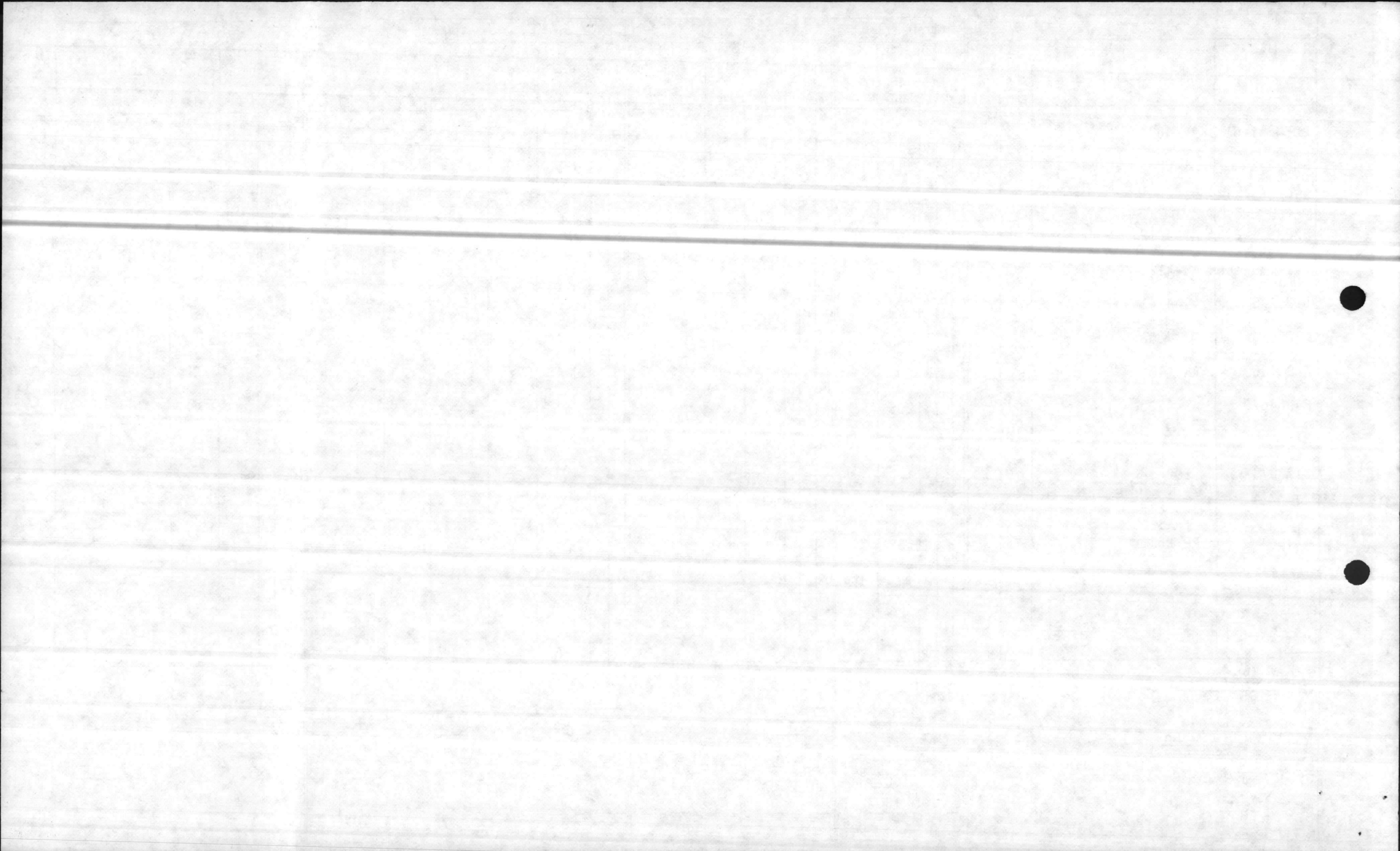


A. GENERAL			B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE					E. DISPOSAL				21. GC3						
(1) ID No.	(2) Location	(3) Testing		(4) Con- tainer			(7) Con- tainer	(8) Quan- tity (kg)	(9) Date Re- moved	(10) Sent to	(11) Con- tainer	(12) Quan- tity (kg)	(13) Date Re- ceived	(14) From	(15) Date Trans- ferred	(16) Sent to	(17) Con- tainer			(18) Quan- tity (kg)	(19) Date to Hauler	(20) Hauler/Disposal Site			
		ppm	date	D	C	T											D	C	T				D	C	T
76641	FC-200			X	173	intact																			
76640	FC-100			X	230	"																			
2PXC49674	FC-411			X	100	"																			
TAV2471-01	FC-420			X	320	"																			
PXC49674	FC-414			X	100	"																			
H376026P73A	TC-480			X	125	"																			
T63707366P	AS-312			X	116	"																			
PAT1046-01	AS-320			X	246	"																			
37584	AS-705			X	277	"																			
74V5630	AS-901			X	258	"																			
5538055	AS-3502			X	180	"																			
5538054	AS-3504			X	106	"																			
5639274	AS-3619			X	20	"																			
5639275	AS-3620			X	102	"																			
F864601	AS-4010			X	180	"																			

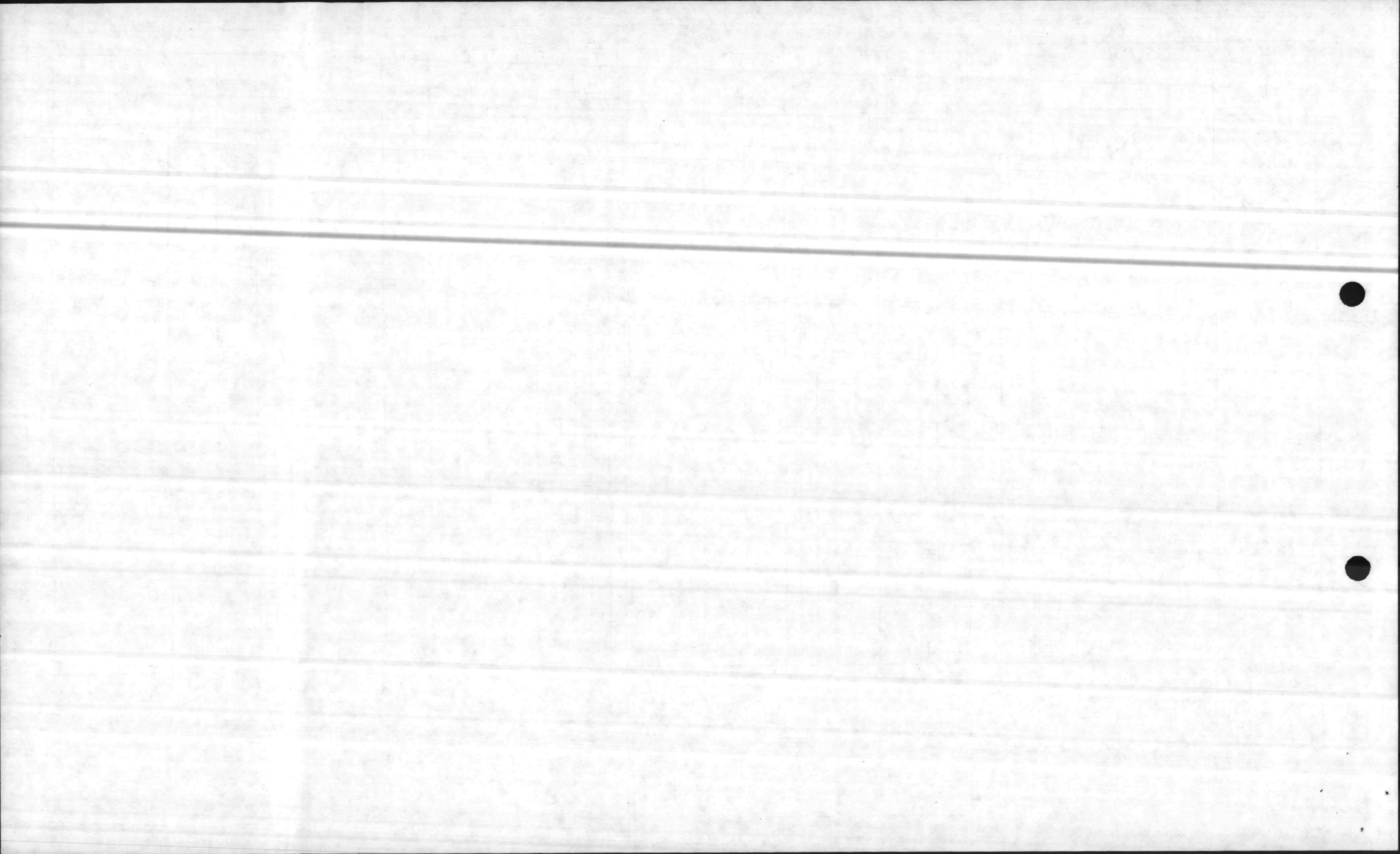
7. SUMMARY																			
22	Number of PCB:		0																
	Containers (drums)		0																
	Capacitors		0																
	Transformers		15																
23	Weight of PCBs Int:																		
	Containers (drums)		0 gal																
	Capacitors		0 gal																
	Transformers		2533 gal																
(24)	Subtotal		0 0 15 2533 gal																
(25)	TOTAL		gal																











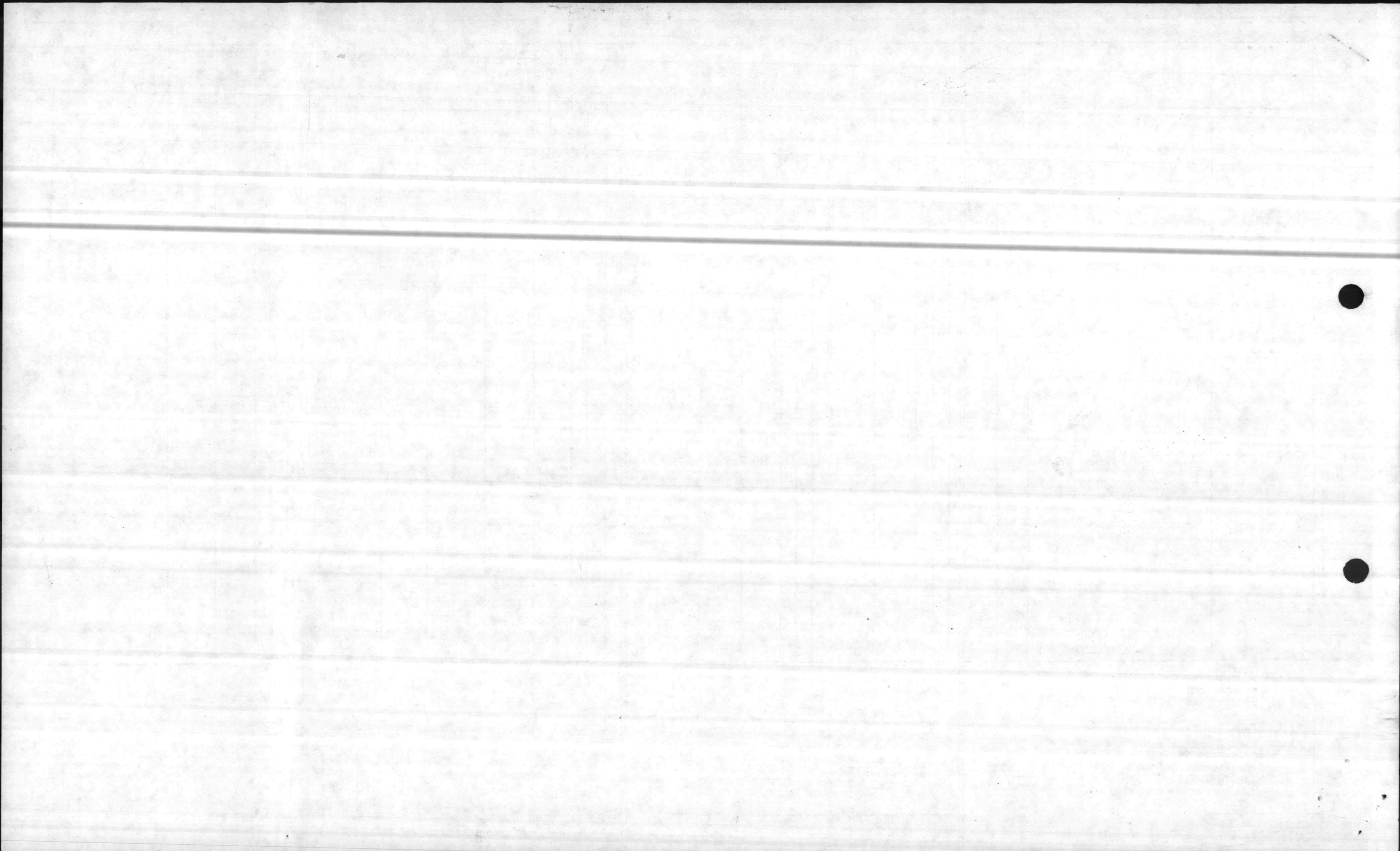


A. GENERAL			B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE					E. DISPOSAL						
(1) ID No.	(2) Location	(3) Testing		(4) Con-tainer			(7) Con-tainer	(8) Quan-tity (kg)	(9) Date Re-moved	(10) Sent to	(11) Con-tainer	(12) Quan-tity (gal)	(13) Date Re-ceived	(14) From	(15) Date Trans-ferred	(16) Sent to	(17) Con-tainer	(18) Quan-tity (kg)	(19) Date to Hauler	(20) Hauler/Disposal site	(21) PCS
		ppm	date	D	C	T															
6950681	Bldg at Lot 140	574	7/31/80								X	56									
6958374	"	679	7/31/80								X	19									
B905790	"	589	7/31/80								X	60									
152300	"	*									X	37									
6368511	"	*									X	37									
1790469	"	*									X	51									

\*DPDO accepted accountability based on "Askarel" notation on the name plate.

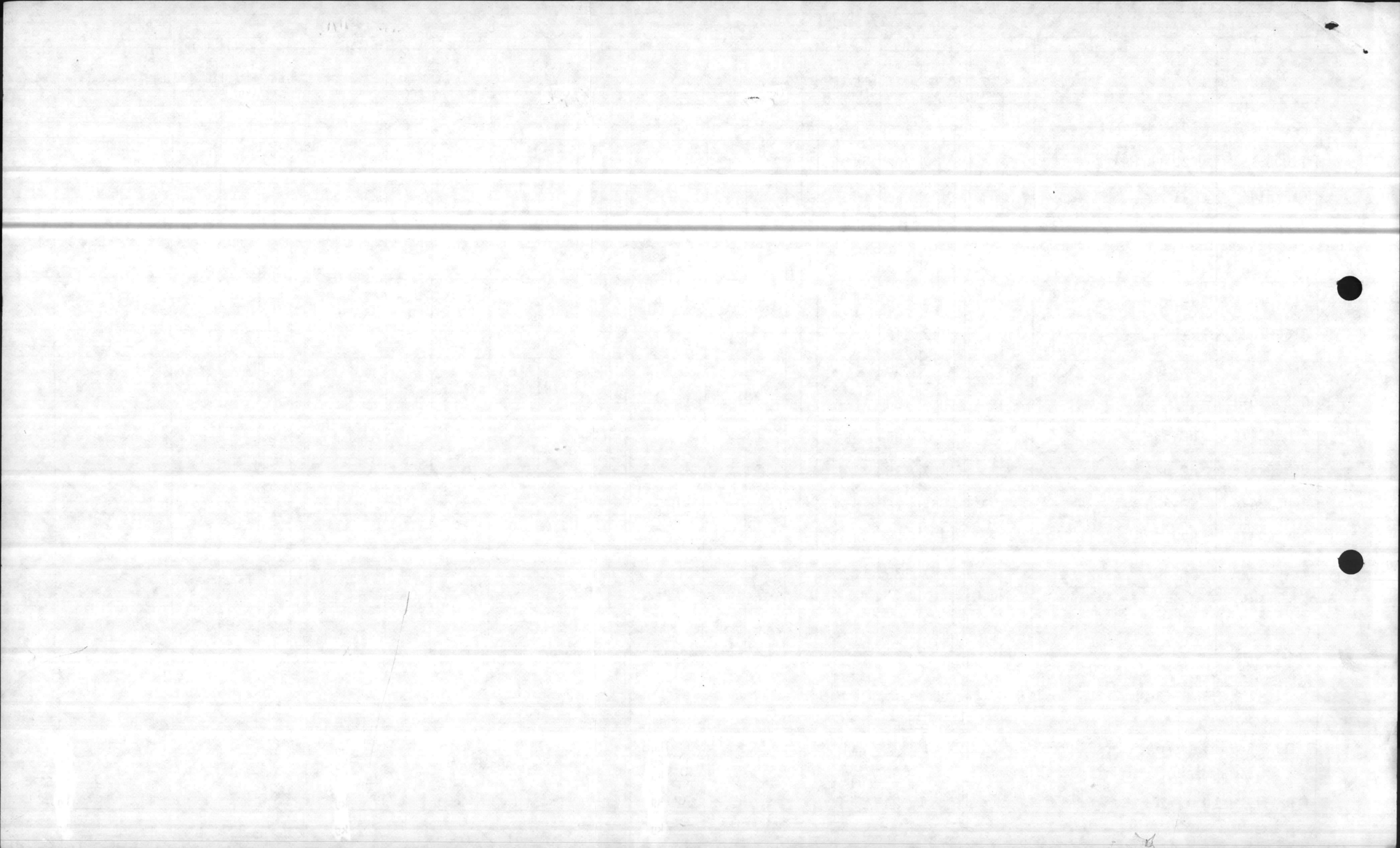
F. SUMMARY		G. CONTAINERS			H. WEIGHT			I. STORAGE			J. DISPOSAL			
(22)	Description	D	C	T	(23)	Description	D	C	T	(24)	Description	D	C	T
22	Number of PCBs:													
	Containers (drums)									0				
	Capacitors									0				
	Transformers									6				
23	Weight of PCBs In:													
	Containers (drums)										0			
	Capacitors										0			
	Transformers										260			
(24)	Subtotal									0	0	6		
(25)	TOTAL									0	0	21		
											260			
											812			

A



A. GENERAL			B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE					E. DISPOSAL				21 GAS											
(1) ID No.	(2) Location	(3) Testing ppm date	(4) Con- tainer D C T			(5) Quan- tity gal	(6) Con- diti- on	(7) Con- tainer D C T			(8) Quan- tity (gal)	(9) Date Re- moved	(10) Sent to	(11) Con- tainer D C T		(12) Quan- tity (gal)	(13) Date Re- ceived	(14) From		(15) Date Trans- ferred	(16) Sent to	(17) Con- tainer D C T		(18) Quan- tity (gal)	(19) Date to hauler	(20) Hauler/Disposal site				
G-8 54895	671 (M. Park)		X			205	intact																							
110065	825 (CLHS)		X			202	"																							
4161514	H-1		Y			266	"																							
PCV0804-01	H-1		X			215	"																							
316151266	H-1		X			266	"																							
3161516	H-15		X			256	"																							
3160915	H-1		X			43	"																							
RFK0874	HP-2		X			250	"																							
G854205	HP-460		X			100	"																							
3PMC92476	HP-53		X			96	"																							
8PMC92476	HP-52		X			135	"																							
2PMC92476	HP-51		X			96	"																							
4PMC92476	HP-55		X			96	"																							
7PMC92476	HP-56		X			135	"																							
5PMC92476	HP-57		X			96	"																							

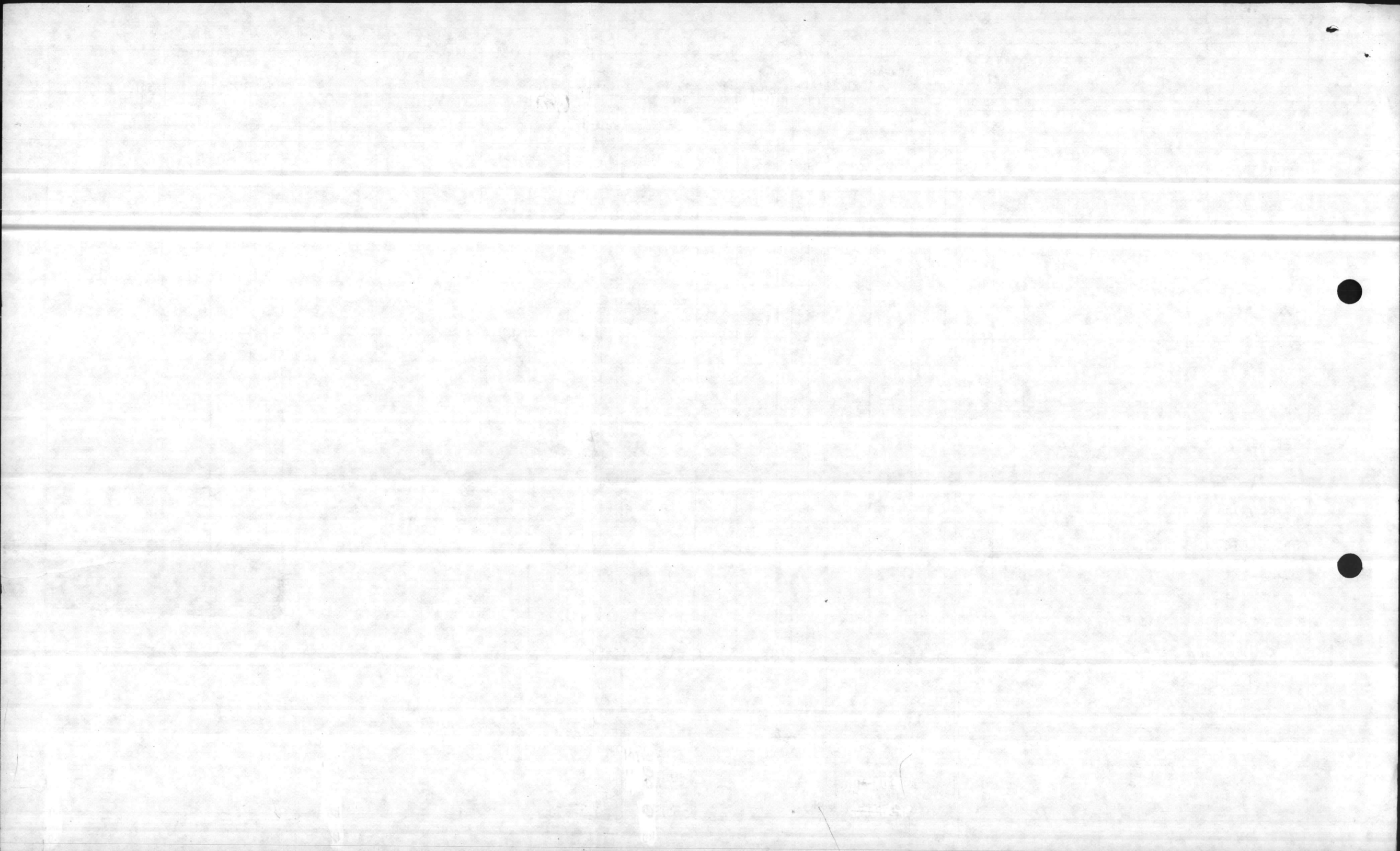
7. SUMMARY 22 Number of PCB: Containers (drums) Capacitors Transformers 23 Weight of PCBs in: Containers (drums) Capacitors Transformers (24) Subtotal (25) TOTAL			0 0 15 gal gal gal 2457 gal D C T 0 0 15 2457 gal			0 0 0 gal gal gal 0 gal D C T 0 0 0			0 0 0 gal gal gal 0 gal D C T 0 0 0			0 0 0 gal gal gal 0 gal D C T 0 0 0			0 0 0 gal gal gal 0 gal D C T 0 0 0			0 0 0 gal gal gal 0 gal D C T 0 0 0		
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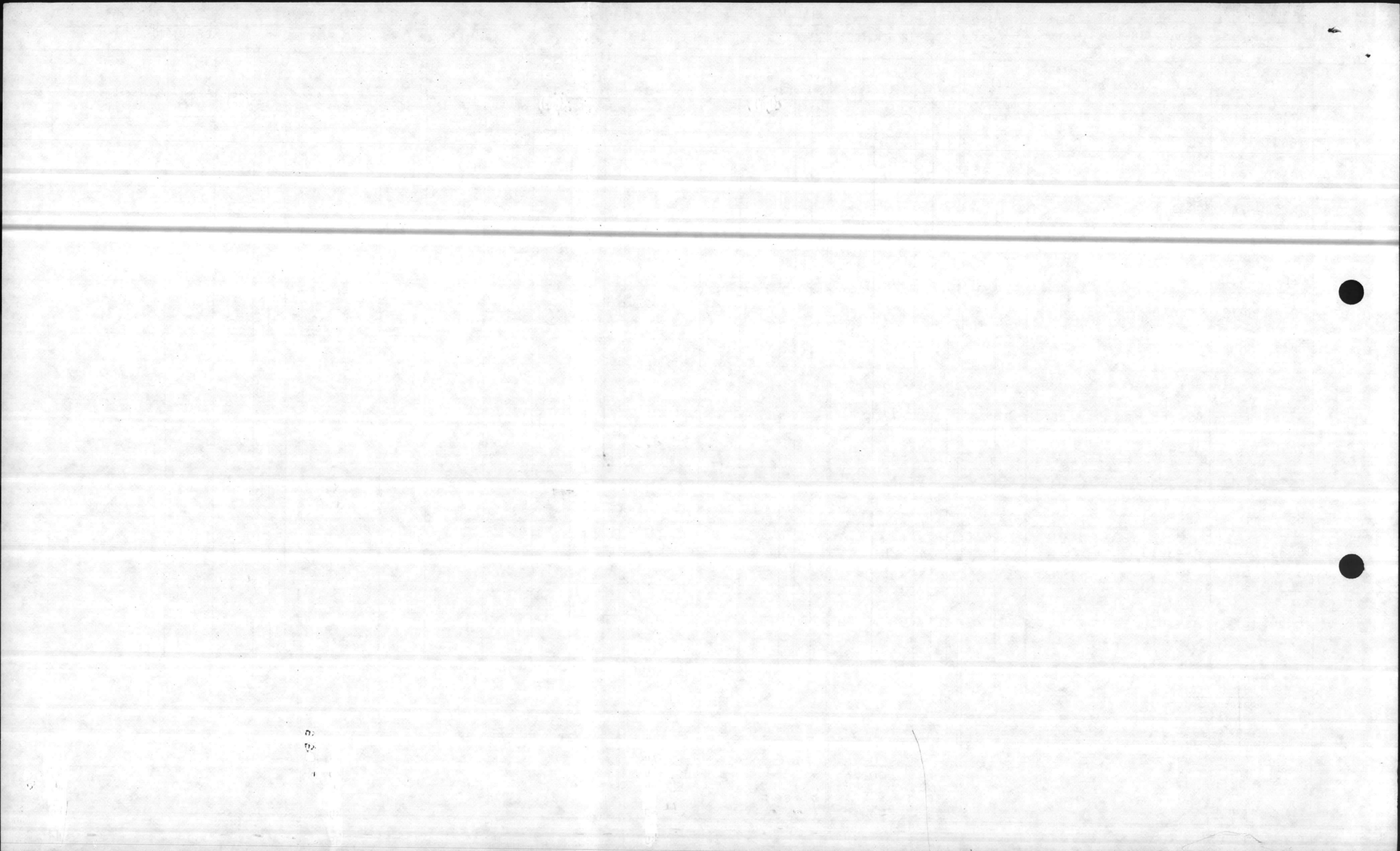
A. GENERAL			B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE					E. DISPOSAL															
(1) D No.	(2) Location	(3) Testing		(4) Con- tainer			(5) Quan- tity gal	(6) Con- dition	(7) Con- tainer			(8) Quan- tity (gal)	(9) Date Re- moved	(10) Sent to	(11) Con- tainer			(12) Quan- tity (gal)	(13) Date Re- ceived	(14) From	(15) Date Trans- ferred	(16) Sent to	(17) Con- tainer			(18) Quan- tity (gal)	(19) Date to Hauler	(20) Hauler/Disposal Site	(21) CBS	
		ppm	date	D	C	T			D	C	T				D	C	T						D	C	T					D
8036878	900			X		98	intact																							
PXC03372	901			X		100	"																							
8036879	901			X		98	"																							
8036830	901			X		98	"																							
1PMC92476	1140			X		96	"																							
6PMC92476	1140			X		96	"																							
3151811	1300			X		268	"																							
3416736	1300			X		215	"																							
3152944	1700			X		397	"																							
3152943	1700 (See Note #1)			X		397	"			4/81	Lot 140	0 0 1 0 1	4/82	Public works																
H361513P71A	1771			X		115	"																							
3PXC49674	FC412			X		100	"																							
5PXC49674	FC400			X		100	"																							

Note #1: Transformer Drained and single phased generating 620 gallons (12 barrels) of liquids (see sheet 6 of 6)

F. SUMMARY		B. IN SERVICE			C. REMOVED FROM SERVICE			D. STORAGE					E. DISPOSAL			
(22)	Description	D	C	T	D	C	T	D	C	T	D	C	T	D	C	T
22	Number of PCB: Containers (drums) Capacitors Transformers	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23	Weight of PCBs In: Containers (drums) Capacitors Transformers	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
(24)	Subtotal	0	0	12	1781	ga				397	ga			0	0	1
(25)	TOTAL	-	-	-	-	ga				-	ga			-	-	-





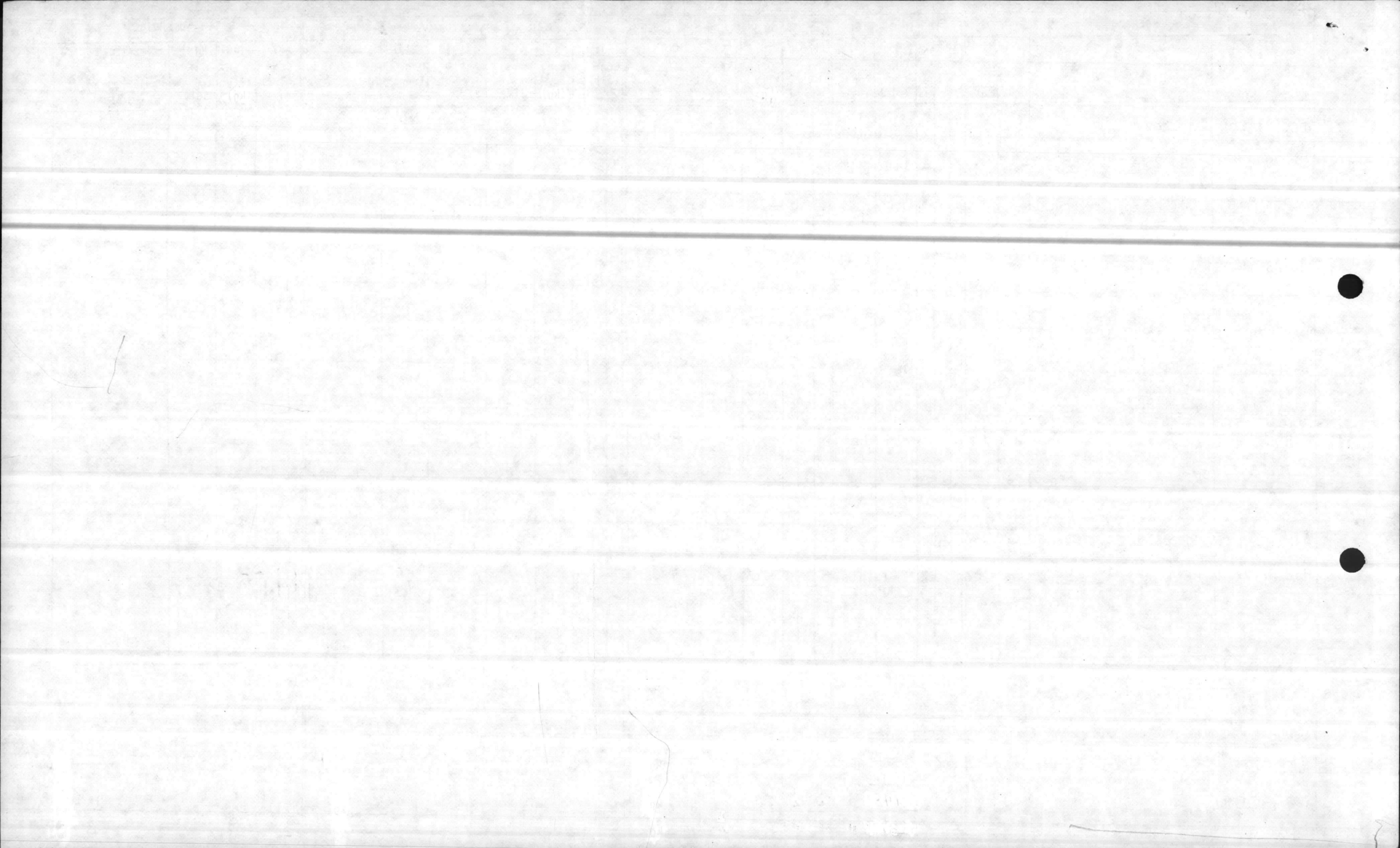




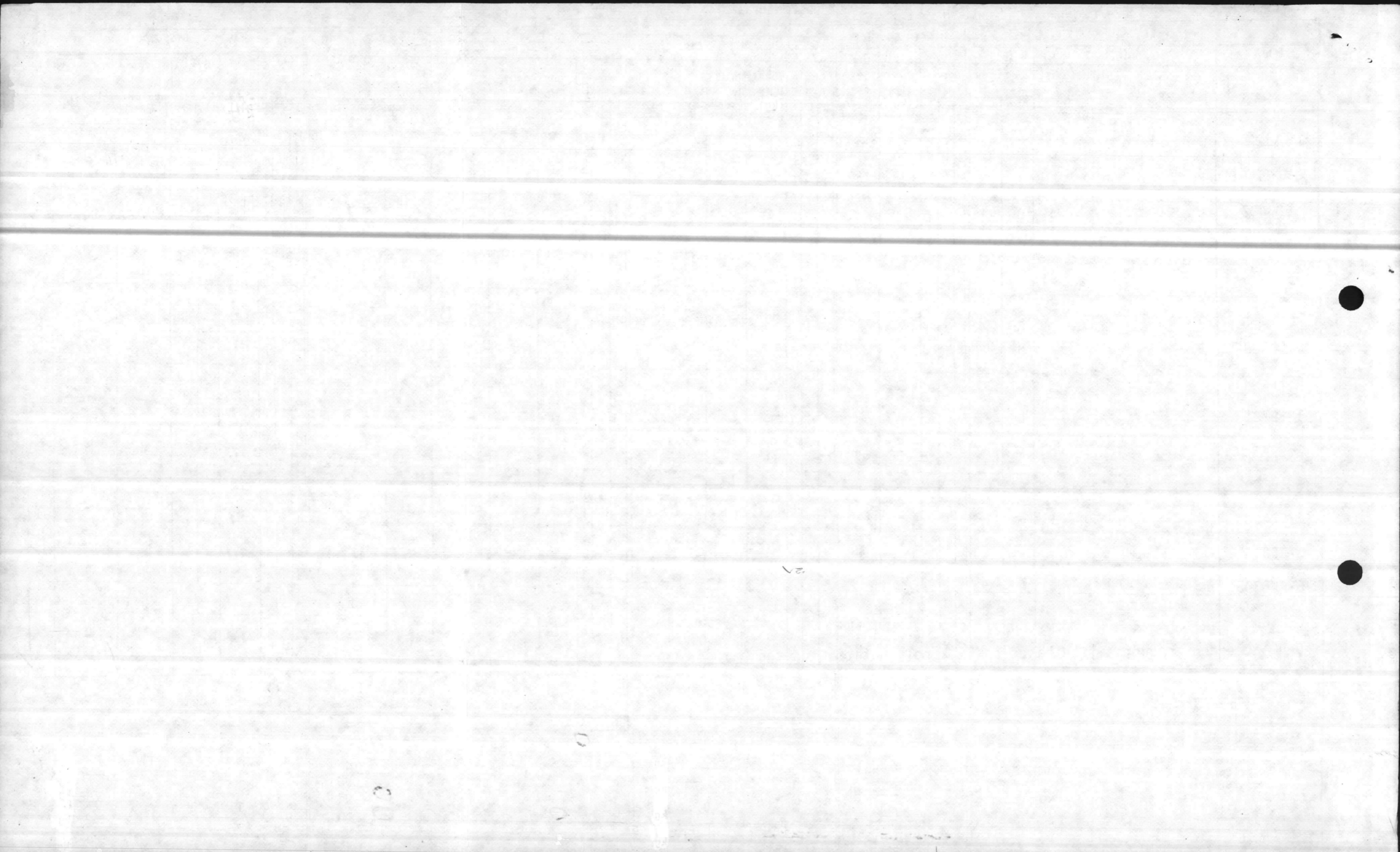
A. GENERAL			B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE					E. DISPOSAL														
(1) ID No.	(2) Location	(3) Testing		(4) Con- tainer			(5) Quan- tity gal	(6) Con- dition	(7) Con- tainer			(8) Quan- tity gal	(9) Date Re- moved	(10) Sent to	(11) Con- tainer			(12) Quan- tity gal	(13) Date Re- ceived	(14) From	(15) Date Trans- ferred	(16) Sent to	(17) Con- tainer			(18) Quan- tity gal	(19) Date to Hauler	(20) Hauler/Disposal Site	
		ppm	date	D	C	T			D	C	T				D	C	T						D	C	T				D
PCV0741-01	AS-4020			X	160	intact																							
H887932	AS4025			X	119	"																							
6740378	AS-205			X	175	"																							
H223531-68P	AS-4012			X	94	"																							
H-223491-68P	AS-4121			X	53	"																							
5181A45	AS-4141			X	286	"																							
H886978	AS-4100			X	140	"																							
F-964669	AS-4106			X	205	"																							
F-964670	AS-4108			X	205	"																							
3164700	1202	1.82	29 Jun 81	X	316	Leaking	X			14 Feb 82	Lot 140																		
3170075	1202	.02	29 Jun 81	X	120	"	X			"	"																		
	PP 2615	1.03	29 Jun 81	X	58	"	X			1 June 81	"																		
	PP 2615	.20	29 Jun 81	X	58	"	X			"	"																		
H361514P71AA	HP 1780	0	29 Dec 81	X	170	Intact	X	170		12/29/81	"																		

These items Dropped from Inventory Based on Laboratory ANALYSIS of 25/11/81 DDS 25 NOV 81  
 9/108 9 JUL 82

7. SUMMARY 22 Number of PCB: Containers (drums) Capacitors Transformers 23 Weight of PCBs In: Containers (drums) Capacitors Transformers (24) Subtotal (25) TOTAL			0 0 9 0 gal 0 gal 1437 gal 0 0 9 1437 gal 0 0 9 1437 gal	0 0 1 0 gal 0 gal 170 gal 0 0 1 170 gal 0 0 1 170 gal	0 0 0 0 gal 0 gal 170 gal 0 0 0 170 gal 0 0 0 170 gal	0 0 0 0 gal 0 gal 0 gal 0 0 0 0 gal 0 0 0 0 gal	0 0 0 0 gal 0 gal 0 gal 0 0 0 0 gal 0 0 0 0 gal
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1000



NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS BRANCH  
BASE MAINTENANCE DIVISION  
MARINE CORPS BASE  
CAMP LEJEUNE, NORTH CAROLINA 28542

4 Nov 81  
Date

From: Director

To: *Danny*

Subj:

1. Phase coordinate with Electric shop. Bitry probably can handle some off this. Looks like we got it again

*Julian*

30 Nov 81 Due Date





ROUTING SLIP

NOV 3 1981

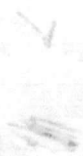
	ACTION	INFO	INITIAL
BMO			W
ABMO			SWR
ADMIN			S
ENVIRON AFF	✓	✓	JDW
F&A BRANCH			
MAINT NCO			
M&R	<del>✓</del>		
OPNS			
PROP			
TELE			
UMACS			
UTIL			
SECRETARY			

COMMENTS:

Due date : 6 Nov 81

NREA, Coordinate this one  
 Please work with Fred  
 and Herman Ireland for 1st  
 report because we don't have an  
 M & R Director right now  
 Fred & Herman each know where  
 certain records are  
 Thanks  
 M

1891



*[Faint, illegible handwriting or bleed-through from the reverse side of the page]*

ASSISTANT CHIEF OF STAFF, FACILITIES  
HEADQUARTERS, MARINE CORPS BASE

DATE 2 Nov. '81

TO:

BASE MAINT O

DIR, FAMILY HOUSING

PUBLIC WORKS O

DIR, UNACCOMPANIED PERS HSG

COMM-ELECT O

BASE FIRE CHIEF

MOTOR TRANSPORT O

ATTN: \_\_\_\_\_

1. Attached is forwarded for info/action.

2. Please initial, or comment, and return all papers to this office.

*Please prepare, <sup>and submit</sup> report by  
COB, 6 Nov. '81. Copy to this  
office*

~~3. Your file copy~~

*J. M. Fitzgerald  
Acting*

"LET'S THINK OF A FEW REASONS  
WHY IT CAN BE DONE"



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DEPARTMENT OF THE NAVY  
 ATLANTIC DIVISION  
 NAVAL FACILITIES ENGINEERING COMMAND  
 NORFOLK, VIRGINIA 23511

TELEPHONE NO.  
 444-4963  
 AUTOVON 690-4963  
 IN REPLY REFER TO:  
 114:SGO  
 6280

28 OCT 1981

From: Commander, Atlantic Division, Naval Facilities Engineering Command  
 To: Distribution

Subj: Polychlorinated Biphenyls (PCBs); Annual Inventory Reports for

Ref: (a) PCB Compliance, Assessment and Spill Control Guide NESO 20.2-028, November 1980  
 (b) OPNAVNOTE 6240 Ser 451 of 2 Jul 1981  
 (c) LANTDIVNOTE 6280 of 5 Jun 1981  
 (d) LANTNAVFACENCOM NORFOLK VA 211746Z Jul 81

Encl: (1) PCB Inventory Form

1. References (a) and (b) require that addressees submit annual PCB inventory reports to the Navy Energy and Environmental Support Activity, Port Hueneme, California 93043, LANTNAVFACENCOM (Code 114) and appropriate major claimants.
2. The first annual inventory report was due 1 August 1981 with subsequent reports due annually thereafter by 1 July.
3. To date, this Command has not received copies of required annual PCB inventory reports.
4. Request addressees complete subject PCB inventory reports no later than 30 November 1981 and annually thereafter by 1 July, using the format provided in references (a) and (b). A copy of the required form is also provided as enclosure (1).
5. Activities identifying leaking transformers, as defined in references (c) and (d), are also reminded to insure that actions are taken in compliance with these references.
6. Addressees who do not own or maintain PCB equipment should submit a negative reply to this Command.

FAC ROUTING

	ACTION	INFO	INT
FACD			<i>[Signature]</i>
4A			
4B			
4C			
4D			
4E			
4F			
4G			
4H			
4I			
4J			
4K			
4L			
4M			
4N			
4O			
4P			
4Q			
4R			
4S			
4T			
4U			
4V			
4W			
4X			
4Y			
4Z			



114:SGO  
6280

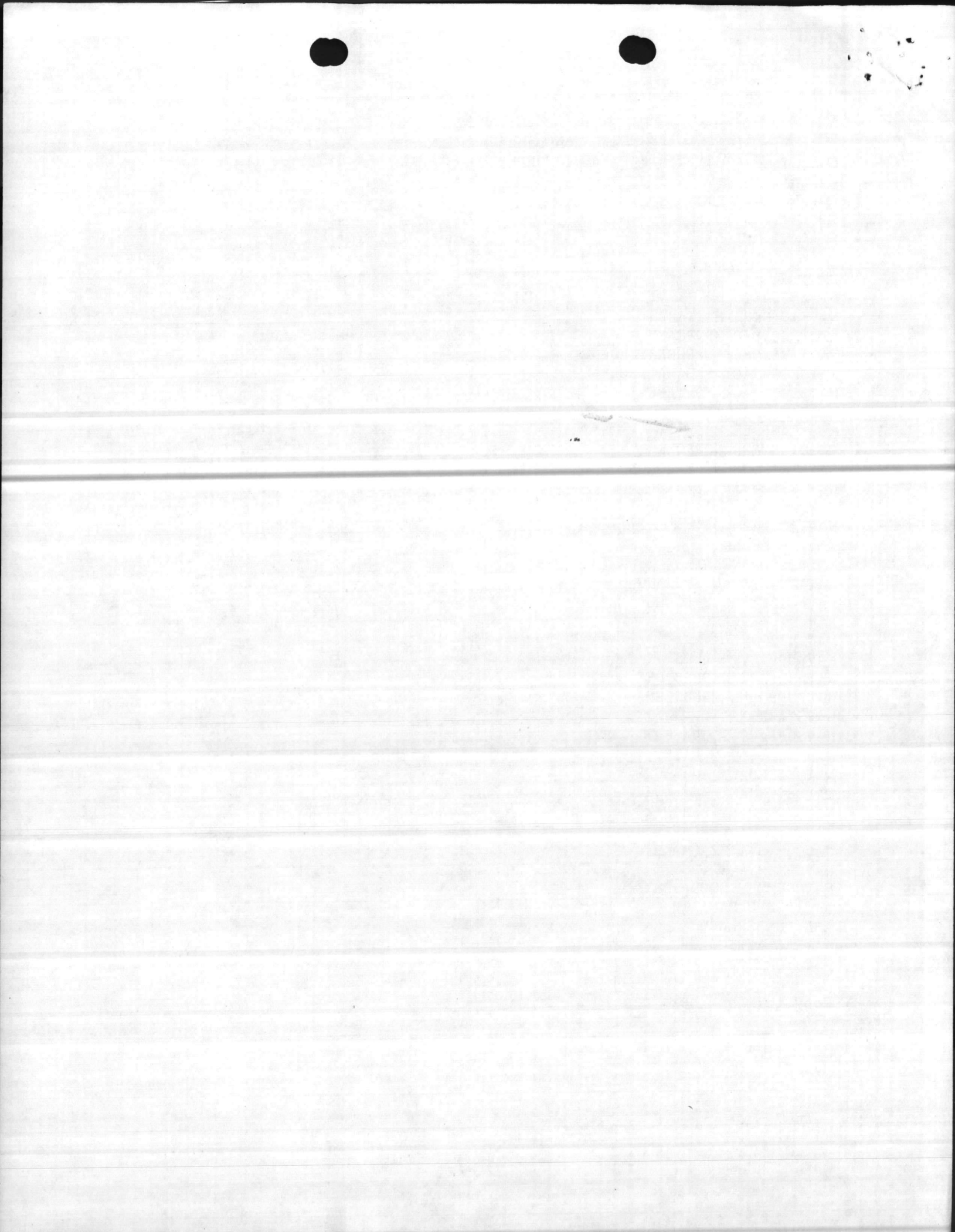
7. For further information and assistance, contact Mr. Steve Olson, telephone (804) 444-4963; AUTOVON 690-4963; FTS 954-4963, of this Command.

*J.R. Bailey*  
J. R. BAILEY  
By direction

## Distribution:

NAVFAC CAPE HATTERAS  
AFXTRACTY CAMP PEARY  
NAVAIREWORKFAC CHERRY POINT  
NAVSECGRUACT SABANA SECA  
NAVSECGRUACT NORTHWEST  
MCAS H NEW RIVER  
MCB CAMP LEJEUNE  
COMOPTEVFOR NORFOLK  
NAVSTA ROOSEVELT ROADS  
NAS BERMUDA  
NAVFAC ARGENTIA  
NAVFAC BERMUDA  
NAVFAC KEFLAVIK  
NAVSTA GUANTANAMO  
NAVAVNWNPSFAC ST MAWGAN  
NAVACTDET HOLY LOCH  
NAF MILDENHALL  
NAF SIGONELLA  
NAVSUPPACT NAPLES  
NAVSUPPACT NAPLES DET  
NAVSUPPO LA MADDALENA  
NAVSTA ROTA  
NAVSUPPACT SOUDA BAY  
NAVMEDRSCHU 3 CAIRO  
NAVSECGRUACT AUGSBURG  
NAVSECGRUACT KEFLAVIK  
NAVSECGRUACT SAN VITO  
NAVCOMMSTA KEFLAVIK  
NAVCOMMSTA NEA MAKRI  
NAVCOMMSTA THURSO  
NAVCOMMDDET SOUDA BAY  
ADMINSUPU BAHRAIN  
ABL CUMBERLAND  
NAVFAC ANTIGUA  
NSC YORKTOWN

Copy to: (see next page)



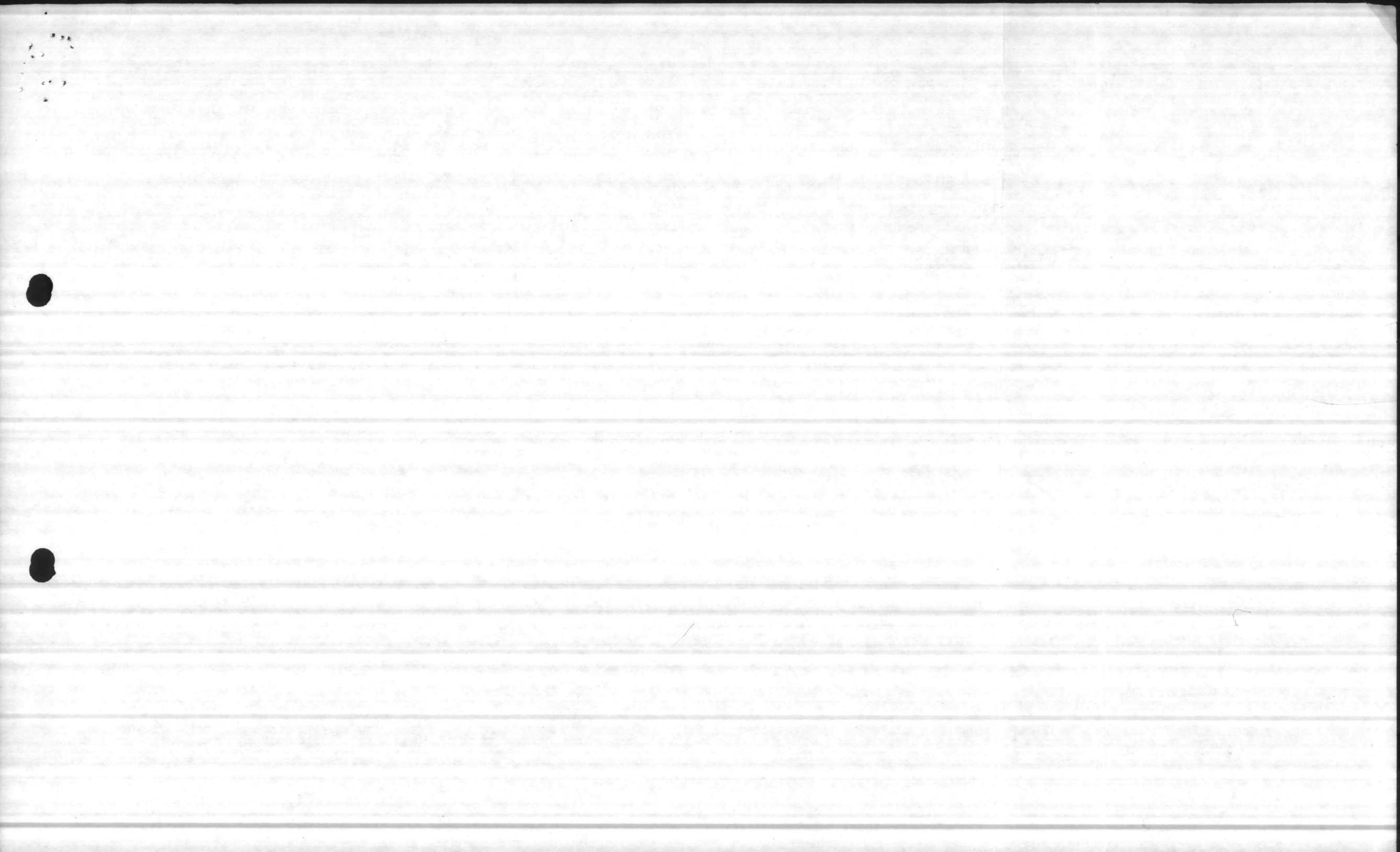


Copy to:

FMFLANT  
COMTACWINGSLANT  
NAVENVIRHLTHCEN NORFOLK  
NAVENPVNTMEDU TWO NORFOLK  
COMCBLANT NORFOLK  
NAVENPVNTMEDU 7 NAPLES  
NAVMMACLANT NORFOLK  
COMNAVACENGCOM (Code 112)  
NAVENENVSA  
COMNAVSUPSYSCOM  
COMNAVAILANT  
CMC (LFF-2)  
COMOCEANSYSLANT  
COMNAVPAIRSYSCOM  
BUMED  
NAVSECGRUCOM  
CINCLANTFLT  
CINCUSNAVEUR  
COMNAVSEASYS  
COMNAVTEL.COM  
CNO (OP-45)  
COMFAIRMED  
COMICEDEFOR  
NSC NORFOLK



A. GENERAL			B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE						E. DISPOSAL													
(1) ID No.	(2) Location	(3) Testing		(4) Con- tainer			(5) Quan- tity (kg)	(6) Con- dition	(7) Con- tainer			(8) Quan- tity (kg)	(9) Date Re- moved	(10) Sent To	(11) Con- tainer			(12) Quan- tity (kg)	(13) Date Re- ceived	(14) From	(15) Date Trans- ferred	(16) Sent To	(17) Con- tainer			(18) Quan- tity (kg)	(19) Date to Hauler	(20) Hauler/Disposal Site	(21) DPDO
		ppm	date	D	C	T			D	C	T				D	C	T						D	C	T				
<p>F. SUMMARY</p> <p>(22) Number of PCB:                      Container (drums) _____                      Capacitors _____                      Transformers _____</p> <p>(23) Weight of PCBs in:                      Containers (drums) _____ kg                      Capacitors _____ kg                      Transformers _____ kg</p> <p>Subtotal _____ kg</p> <p>TOTAL _____ kg</p>																													



## A. GENERAL

1. ID Number - Enter identifying number, such as serial number, etc.
2. Location - Enter location of item - bldg. number, etc.
3. Testing - If required to test for PCBs, indicate the part per million (ppm) and the date test was conducted.

## B. IN SERVICE

4. Container - Indicate the type of container: D=drums; C=capacitors; T=transformers.
5. Quantity - Provide the total quantity of PCBs for each container listed. Report in kilograms (kg).
6. Condition - Report as intact, leaking, damaged, etc.

## C. REMOVED FROM SERVICE

7. Container - Same as 4 above.
8. Quantity (kg) - Same as 5 above.
9. Date Removed - Indicate the date capacitor, transformer, etc., was removed from service.
10. Sent to - Indicate where the item was sent - storage, disposal, etc.

## D. STORAGE

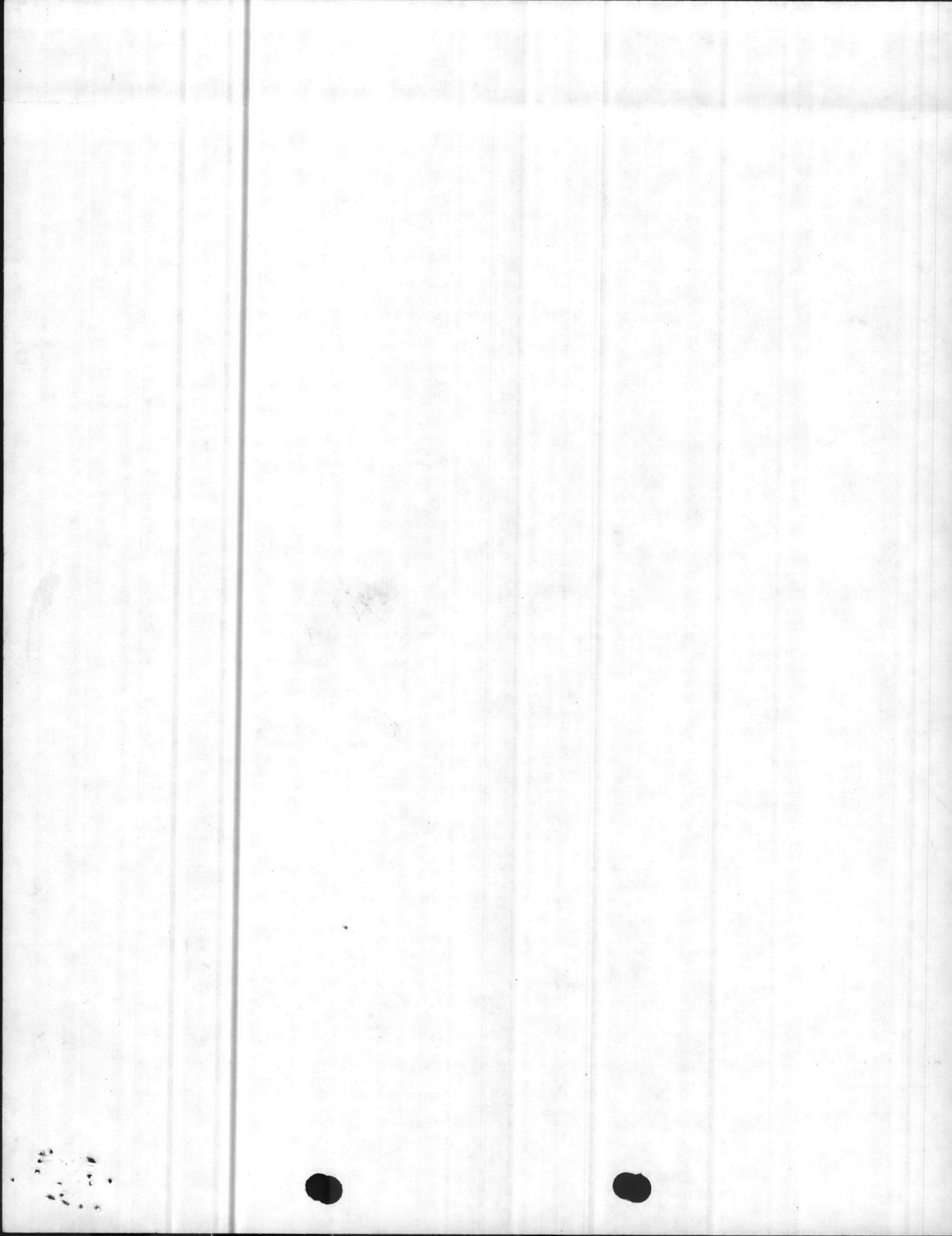
11. Container - Same as 4 above.
12. Quantity (kg) - Same as 5 above.
13. Date Received - Indicate the date item was received at the storage facility.
14. From - Indicate where or whom the transformer came from (such as from service, from PWC, from Bldg. No., etc.)
15. Date Transferred - Indicate the date the item was transferred to storage.
16. Sent to - Indicate where the item was sent to, such as disposal.

## E. DISPOSAL

17. Container - Same as 5 above.
18. Quantity (kg) - Same as 5 above.
19. Date to Hauler - Indicate the date item was given to hauler.
20. Hauler/Disposal Site - Provide the name of the hauler/transporter and/or the disposal site to which the item was sent for disposal.

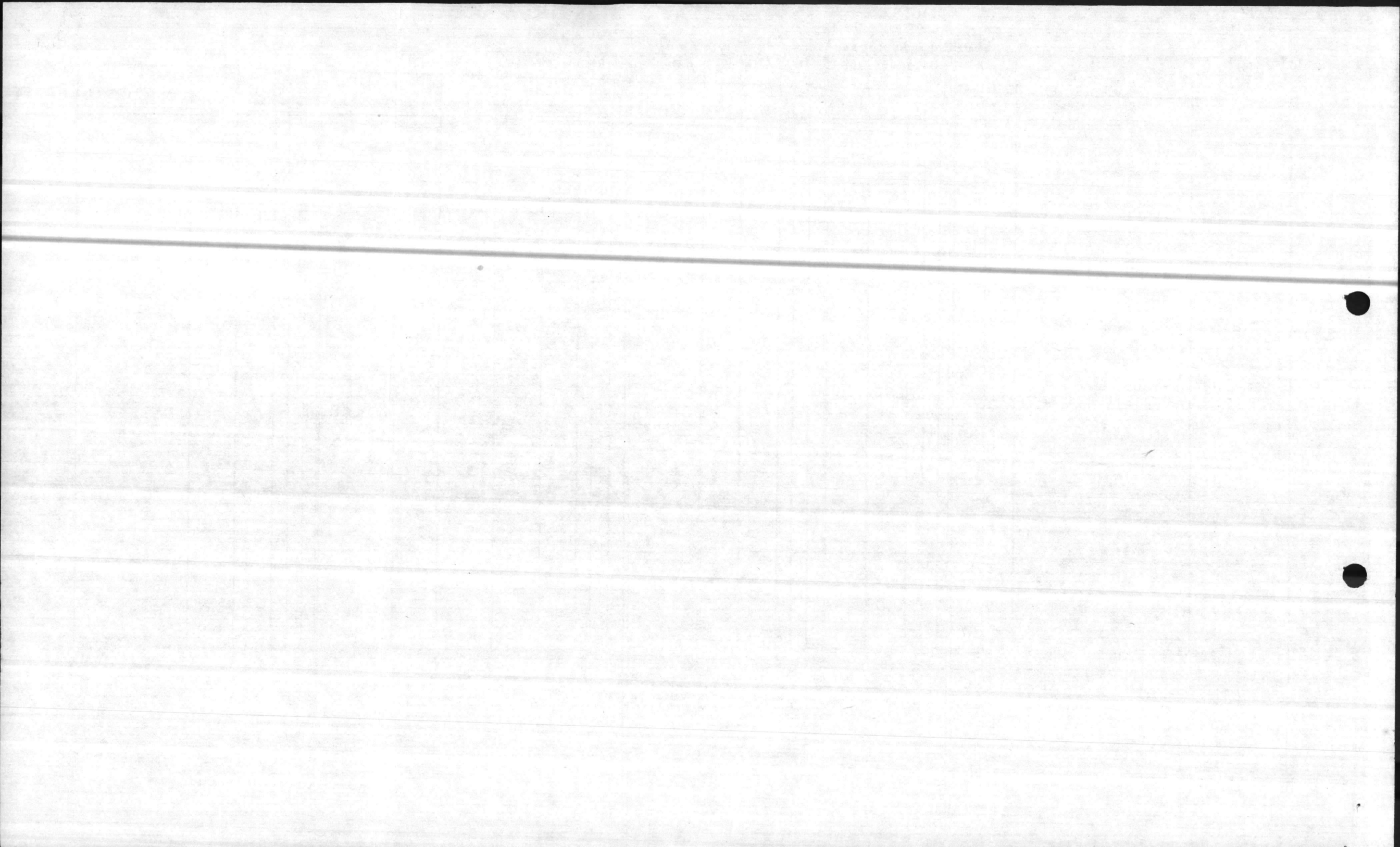
## F. SUMMARY

21. If waste has been identified to the local DPDO, place one of the following codes in this column, depending on whether DPDO has taken custody or Accountability, as follows: C= custody; A= Accountability
22. Provide the total number of PCB containers, capacitors, transformers on this sheet.
23. Provide the total weight of PCBs in containers, capacitors, and transformers on this sheet.
24. Provide subtotals for categories 21 and 22 for each individual sheet of the inventory.
25. Provide grand totals on the last page of the inventory.



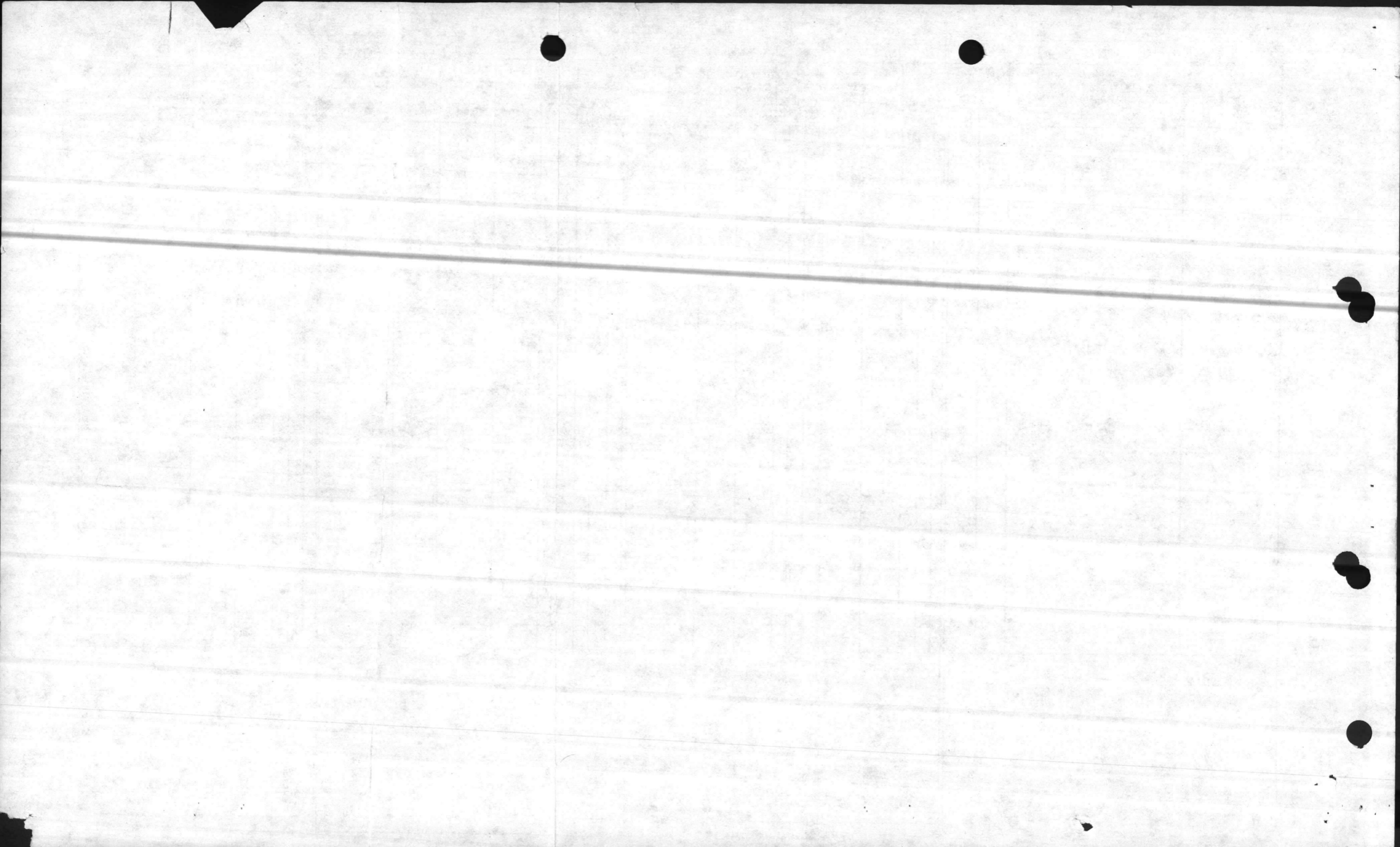
A. GENERAL				B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE					E. DISPOSAL				21. DPDO				
(1) ID No.	(2) Location	(3) Testing		(4) Container			(7) Container			(10) Sent to	(11) Container			(14) From	(15) Date Transferred	(16) Sent to	(17) Container				(19) Date to Hauler	(20) Hauler/Disposal Site		
		ppm	date	D	C	T	Quantity (kg)	Con- dition	Date Re- moved		D	C	T				Quantity (kg)	Date Re- ceived	D				C	T

<b>7. SUMMARY</b> 22) Number of PCB: Containers (drums) _____ Capacitors _____ Transformers _____ 23) Weight of PCBs In: Containers (drums) _____ kg Capacitors _____ kg Transformers _____ kg (24) Subtotal _____ kg (25) TOTAL _____ kg																							
---	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--





A. GENERAL			B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE					E. DISPOSAL				DPDO												
(1) ID No.	(2) Location	(3) Testing		(4) Con- tainer			(5) Quan- tity (kg)			(6) Con- diti- on	(7) Con- tainer		(8) Quan- tity (kg)	(9) Date Re- moved	(10) Sent to	(11) Con- tainer				(12) Quan- tity (kg)	(13) Date Re- ceived	(14) From	(15) Date Trans- ferred	(16) Sent to	(17) Con- tainer			(18) Quan- tity (kg)	(19) Date to Hauler	(20) Hauler/Disposal Site	(21)
		ppm	date	D	C	T	D	C	T		D	C				T	D	C							T	D	C				
F. SUMMARY																															
22	Number of PCB:																														
	Containers (drums)																														
	Capacitors																														
	Transformers																														
23	Weight of PCBs In:																														
	Containers (drums)																														
	Capacitors																														
	Transformers																														
(24)	Subtotal																														
(25)	TOTAL																														



## INSTRUCTIONS

### A. GENERAL

1. ID Number-Enter identifying number, such as serial number, etc.
2. Location - Enter location of item - bldg. number, etc.
3. Testing - If required to test for PCBs, indicate the part per million (ppm) and the date test was conducted.

### B. IN SERVICE

4. Container - Indicate the type of container: D=drums; C=capacitors; T=transformers.
5. Quantity - Provide the total quantity of PCBs for each container listed. Report in kilograms (kg).
6. Condition - Report as intact, leaking, damaged, etc.

### C. REMOVED FROM SERVICE

7. Container - Same as 4 above.
8. Quantity (kg) - Same as 5 above.
9. Date Removed - Indicate the date capacitor, transformer, etc., was removed from service.
10. Sent to - Indicate where the item was sent - storage, disposal, etc.

### D. STORAGE

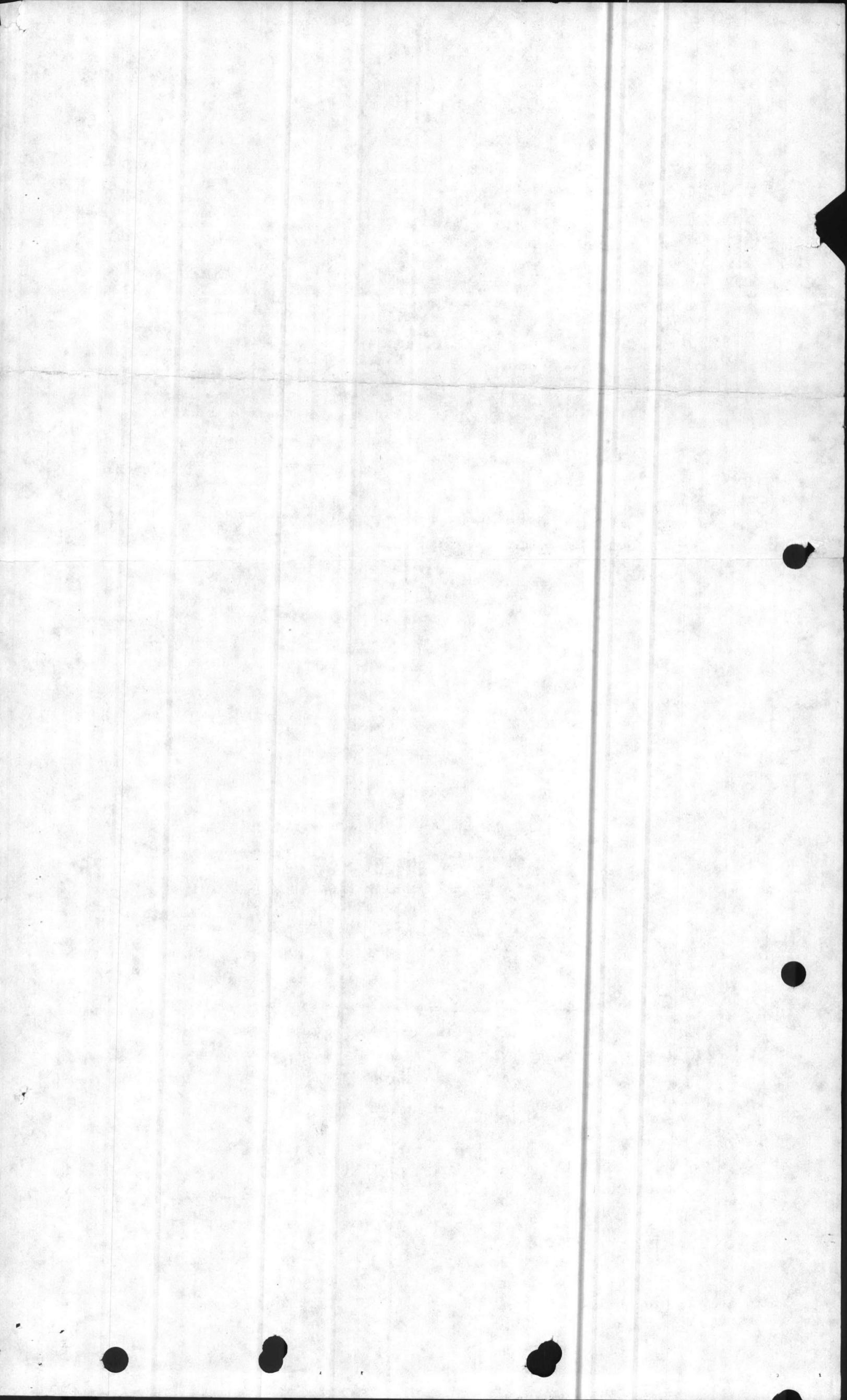
11. Container - Same as 4 above.
12. Quantity (kg) - Same as 5 above.
13. Date Received - Indicate the date item was received at the storage facility.
14. From - Indicate where or whom the transformer came from (such as from service, from PWC, from Bldg. No., etc.)
15. Date Transferred - Indicate the date the item was transferred to storage.
16. Sent to - Indicate where the item was sent to, such as disposal.

### E. DISPOSAL

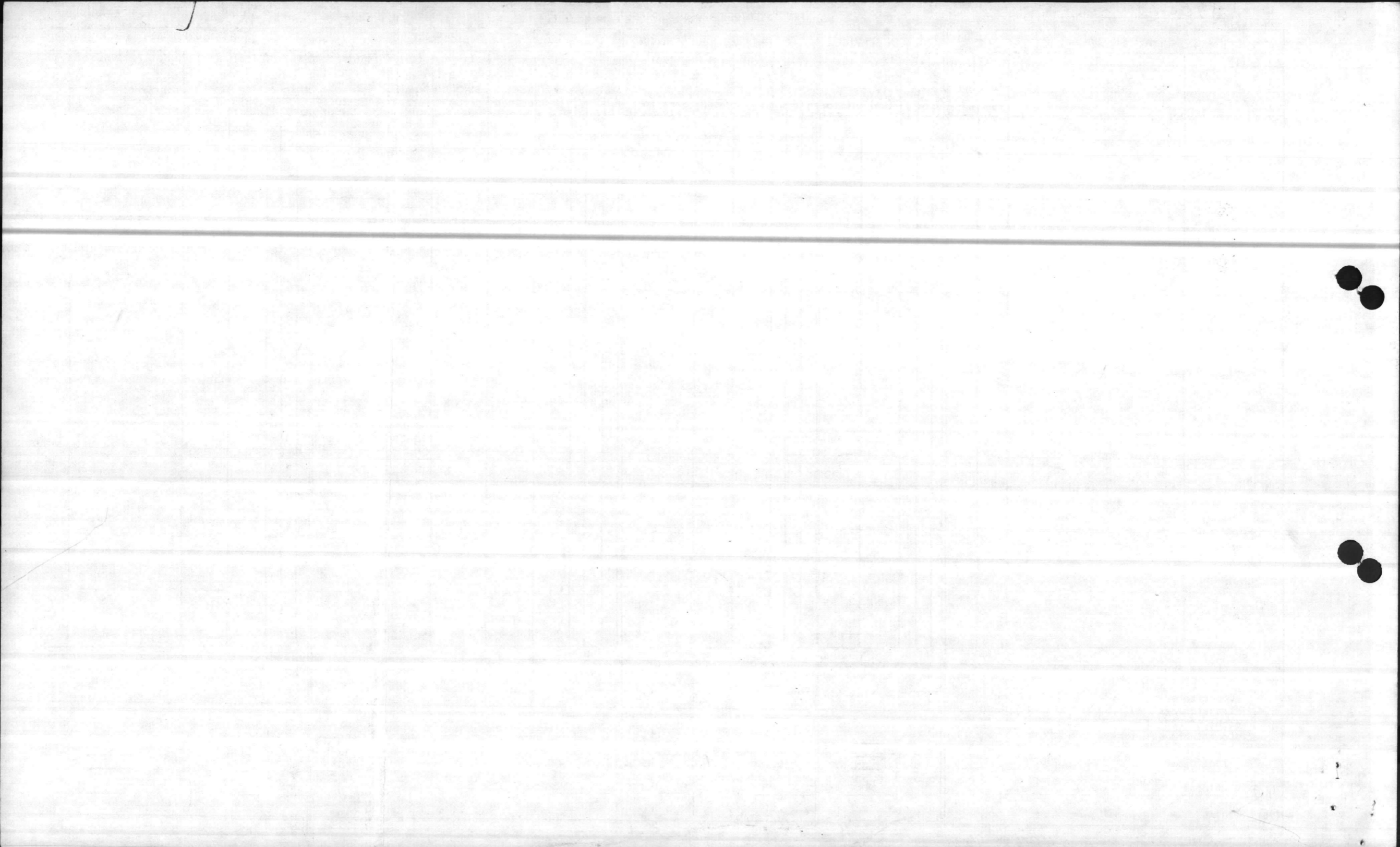
17. Container - Same as 5 above.
18. Quantity (kg) - Same as 5 above.
19. Date to Hauler - Indicate the date item was given to hauler.
20. Hauler/Disposal Site - Provide the name of the hauler/transporter and/or the disposal site to which the item was sent for disposal.

### F. SUMMARY

21. If waste has been identified to the local DPDO, place one of the following codes in this column, Depending on whether DPDO has taken custody or Accountability, as follows: c= custody; A= Accountability
22. Provide the total number of PCB containers, capacitors, transformers on this sheet.
23. Provide the total weight of PCBs in containers, capacitors, and transformers on this sheet.
24. Provide subtotals for categories 21 and 22 for each individual sheet of the inventory.
25. Provide grand totals on the last page of the inventory.



A. GENERAL			B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE					E. DISPOSAL				21
(1) ID No.	(2) Location	(3) Tasting ppm date	(4) Con- tainer D C T	(5) Quan- tity (kg)	(6) Con- diti- on	(7) Con- tainer D C T	(8) Quan- tity (kg)	(9) Date Re- moved	(10) Sent to	(11) Con- tainer D C T	(12) Quan- tity (kg)	(13) Date Re- ceived	(14) From	(15) Date Trans- ferred	(16) Sent to	(17) Con- tainer D C T	(18) Quan- tity (kg)	(19) Date to Hauler	
<b>F. SUMMARY</b> 22 Number of PCB: Containers (drums) _____ Capacitors _____ Transformers _____ 23 Weight of PCBs In: Containers (drums) _____ Capacitors _____ Transformers _____ (24) Subtotal _____ kg (25) TOTAL _____ kg			_____ _____ _____ D C T _____ kg			_____ _____ _____ D C T _____ kg				_____ _____ _____ D C T _____ kg					_____ _____ _____ D C T _____ kg				



SAMPLES FROM: MCB CAMP JEUNE - TRANSFORMER OILS (9) Date Delivered: 12/29/81

NAVY LAB  
NUMBER

SAMPLES AS MARKED

PCB CONTENT

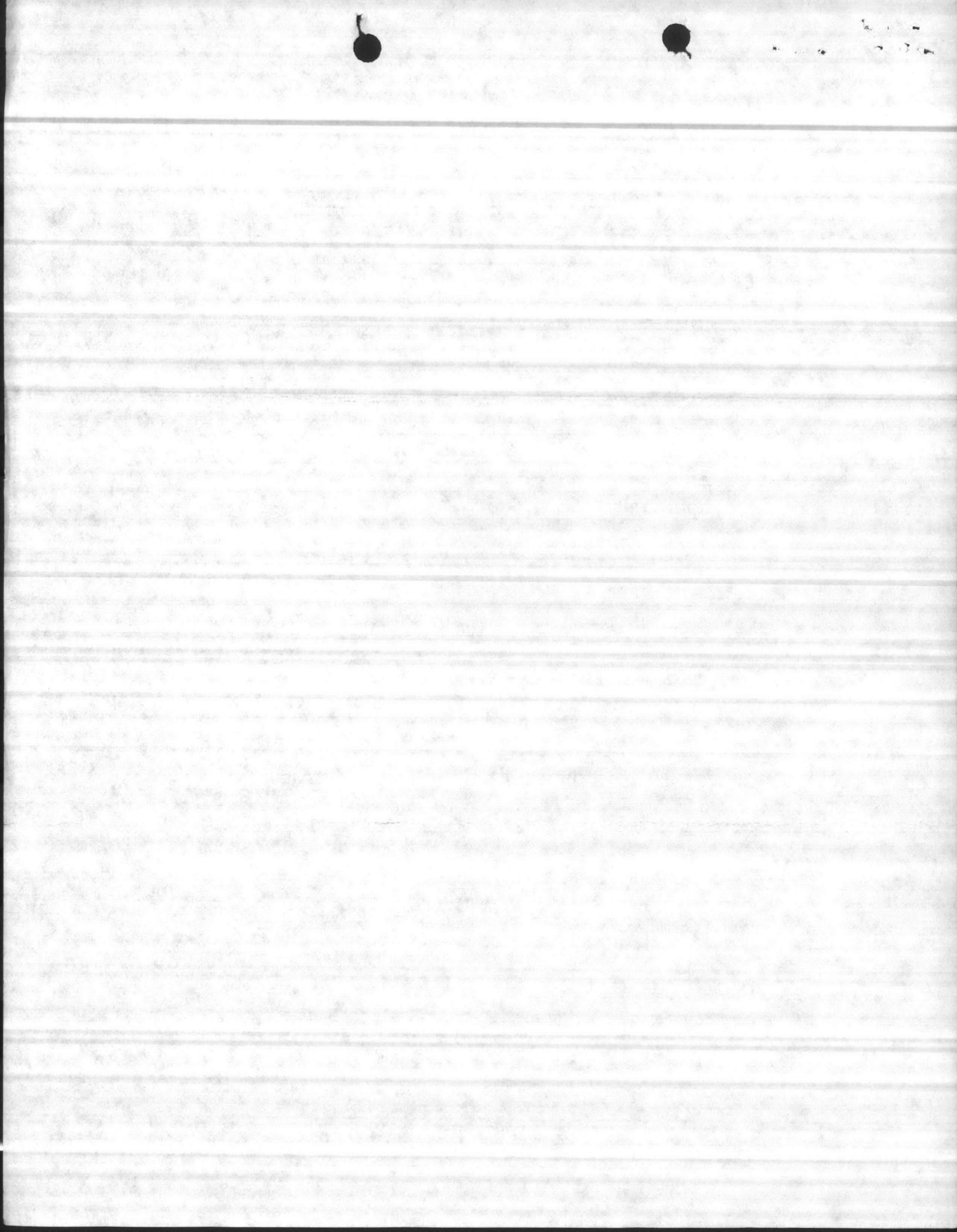
#636	MCBCL #835	None Detected (<0.01 ppm)
#637	MCBCL #836	None Detected (<0.01 ppm)
#638	MCBCL #837	None Detected (<0.01 ppm)
#639	MCBCL #838	0.62 ppm
#640	MCBCL #839	None Detected (<0.01 ppm)
#641	MCBCL #840	0.12 ppm
#642	MCBCL #841	None Detected (<0.01 ppm)
#643	MCBCL #842	0.62 ppm
#644	MCBCL #843	None Detected (<0.01 ppm)
#645	MCBCL #844	None Detected (<0.01 ppm)
#646	MCBCL #845	0.10 ppm
#647	MCBCL #846	None Detected (<0.01 ppm)
#648	MCBCL #847	None Detected (<0.01 ppm)
#649	MCBCL #848	0.36 ppm
#650	MCBCL #849	0.34 ppm
#651	MCBCL #850	0.10 ppm
#652	MCBCL #851	0.10 ppm
#653	MCBCL #852	None Detected (<0.01 ppm)
#654	MCBCL #852-1	None Detected (<0.01 ppm)
#655	MCBCL #854	None Detected (<0.01 ppm)
#656	MCBCL #855	None Detected (<0.01 ppm)
#657	MCBCL #856	None Detected (<0.01 ppm)
#658	MCBCL #857	None Detected (<0.01 ppm)
#659	MCBCL #858	None Detected (<0.01 ppm)
#660	MCBCL #861	None Detected (<0.01 ppm)
#661	MCBCL #862	None Detected (<0.01 ppm)

Respectfully Submitted

JENNINGS LABORATORIES, INC.

DATE: January 7, 1982

  
CHEMIST





JENNINGS LABORATORIES, INC.

SAMPLES FROM: MCB CAMP LEJEUNE - TRANSFORMER OILS (59) Date Delivered: 12/29/81

NAVY LAB  
NUMBER

SAMPLES AS MARKED

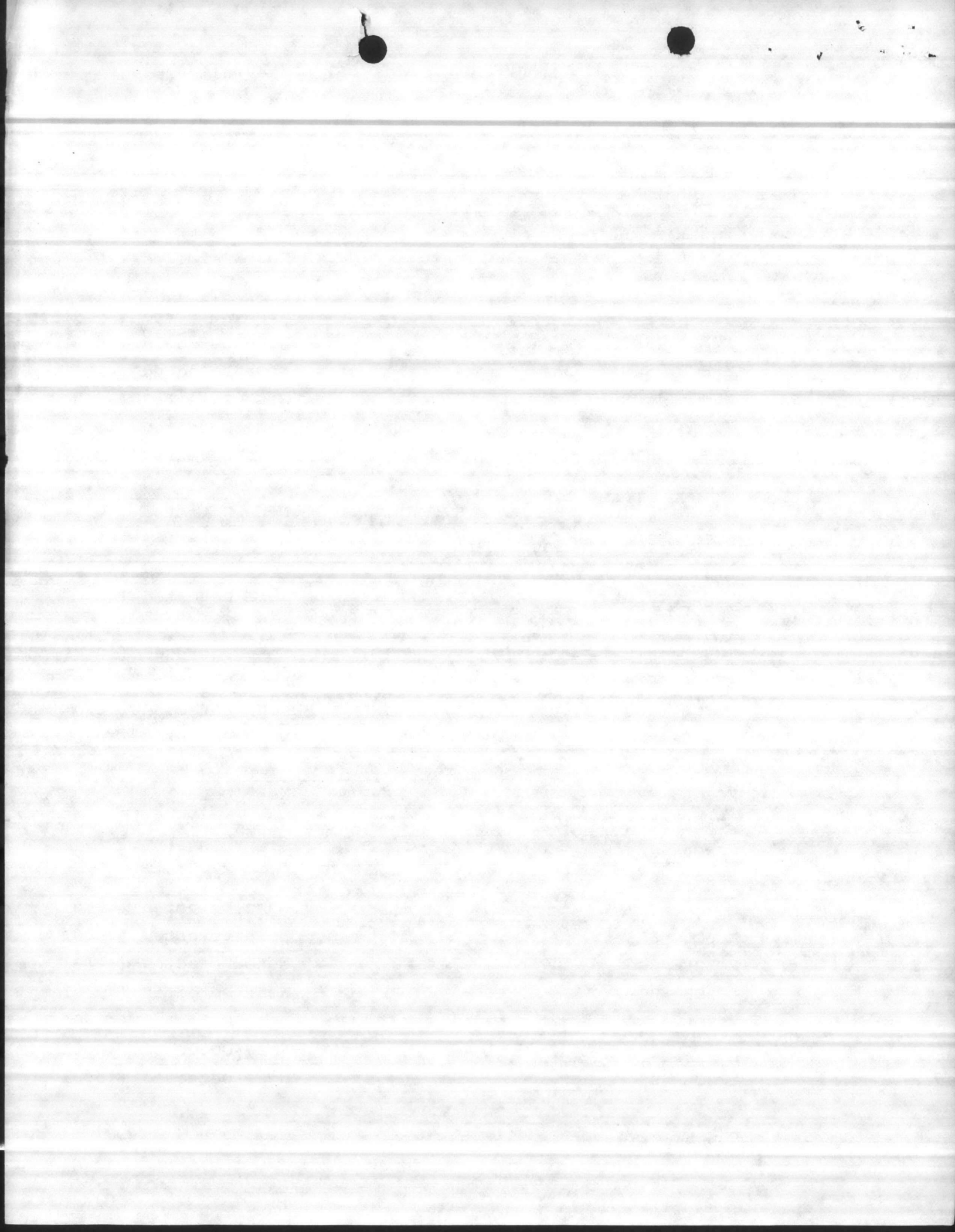
PCB CONTENT

#603	MCBCL #801	0.05 ppm
#604	MCBCL #802	None Detected (<0.01 ppm)
#605	MCBCL #803	None Detected (<0.01 ppm)
#606	MCBCL #804	None Detected (<0.01 ppm)
#607	MCBCL #805	0.05 ppm
#608	MCBCL #806	None Detected (<0.01 ppm)
#609	MCBCL #807	None Detected (<0.01 ppm)
#610	MCBCL #808	None Detected (<0.01 ppm)
#611	MCBCL #809	None Detected (<0.01 ppm)
#612	MCBCL #810	None Detected (<0.01 ppm)
#613	MCBCL #811	None Detected (<0.01 ppm)
#614	MCBCL #812	None Detected (<0.01 ppm)
#615	MCBCL #813	None Detected (<0.01 ppm)
#616	MCBCL #814	None Detected (<0.01 ppm)
#617	MCBCL #815	None Detected (<0.01 ppm)
#618	MCBCL #816	None Detected (<0.01 ppm)
#619	MCBCL #817	0.15 ppm
#620	MCBCL #818	None Detected (<0.01 ppm)
#621	MCBCL #819	None Detected (<0.01 ppm)
#622	MCBCL #820	None Detected (<0.01 ppm)
#623	MCBCL #821	None Detected (<0.01 ppm)
#624	MCBCL #822	0.25 ppm
#625	MCBCL #823	None Detected (<0.01 ppm)
#626	MCBCL #824	0.31 ppm
#627	MCBCL #825	0.51 ppm
#628	MCBCL #826	0.36 ppm
#629	MCBCL #827	None Detected (<0.01 ppm)
#630	MCBCL #828	None Detected (<0.01 ppm)
#631	MCBCL #830	None Detected (<0.01 ppm)
#632	MCBCL #831	None Detected (<0.01 ppm)
#633	MCBCL #832	None Detected (<0.01 ppm)
#634	MCBCL #833	None Detected (<0.01 ppm)
#635	MCBCL #834	None Detected (<0.01 ppm)

DATE: 1/07/82

PAGE 1 of 2

*W. H. Jennings*  
CHEMIST  
59 @ 90.00 #5310.00



*file*

**ROUTINE REPLY, ENDORSEMENT, TRANSMITTAL OR INFORMATION SHEET**

OPNAV 5216/158 (Rev. 7-78)  
SN 0107-LF-052-1691

A WINDOW ENVELOPE MAY BE USED  
Formerly NAVEXOS 3789

CLASSIFICATION (UNCLASSIFIED when detached from enclosures, unless otherwise indicated)

*Unclassified*

FROM (Show telephone number in addition to address)

*Commander, Atlantic Division, Naval Facilities Engineering Command Norfolk Va. 23511 Code 114 Autumn 690-9565*

DATE

*1/19/82*

SUBJECT

SERIAL OR FILE NO.

*TRANSFORMER oils samples; ANALYSIS FOR PCBs.*

TO:

*Commanding General  
Marine Corps Base  
Camp Lejeune, NC. 28542*

*attn: Mr. D. Sharpe -  
Natural Resources Dept.*

REFERENCE

*(a) Fromcom MCB Camp Lejeune  
(Mr. D. Sharpe) / Lantnaufacengcom  
(Mr. J. Wallmeyer) of 18 Jan 1982*

ENCLOSURE

*(1) Laboratory Analysis  
SHEETS FOR MCB CAMP  
Lejeune TRANSFORMER OIL  
SAMPLES.*

VIA:

ENDORSEMENT ON

FORWARDED  RETURNED  FOLLOW-UP, OR TRACER  REQUEST  SUBMIT  CERTIFY  MAIL  FILE

GENERAL ADMINISTRATION	CONTRACT ADMINISTRATION	PERSONNEL
FOR APPROPRIATE ACTION UNDER YOUR COGNIZANCE INFORMATION	NAME & LOCATION OF SUPPLIER OF SUBJECT ITEMS	REPORTED TO THIS COMMAND:
APPROVAL RECOMMENDED <input type="checkbox"/> YES <input type="checkbox"/> NO	SUBCONTRACT NO. OF SUBJECT ITEM	DETACHED FROM THIS COMMAND
<input type="checkbox"/> APPROVED <input type="checkbox"/> DISAPPROVED	APPROPRIATION SYMBOL, SUBHEAD, AND CHARGEABLE ACTIVITY	OTHER
COMMENT AND/OR CONCURRENCE	SHIPPING AT GOVERNMENT EXPENSE <input type="checkbox"/> YES <input type="checkbox"/> NO	
LOANED, RETURN BY:	A CERTIFICATE, VICE BILL OF LADING	
SIGN RECEIPT & RETURN	COPIES OF CHANGE ORDERS, AMENDMENT OR MODIFICATION	
REPLY TO THE ABOVE BY:	CHANGE NOTICE TO SUPPLIER	
	STATUS OF MATERIAL ON PURCHASE DOCUMENT	

REFERENCE NOT RECEIVED
SUBJECT DOCUMENT FORWARDED TO:
SUBJECT DOCUMENT RETURNED FOR:
SUBJECT DOCUMENT HAS BEEN REQUESTED, AND WILL BE FORWARDED WHEN RECEIVED
COPY OF THIS CORRESPONDENCE WITH YOUR REPLY
ENCLOSURE NOT RECEIVED
<input checked="" type="checkbox"/> ENCLOSURE FORWARDED AS REQUESTED
ENCLOSURE RETURNED FOR CORRECTION AS INDICATED
CORRECTED ENCLOSURE AS REQUESTED
REMOVE FROM DISTRIBUTION LIST
REDUCE DISTRIBUTION AMOUNT TO:

REMARKS (Continue on reverse)

*In accordance with reference (a), enclosure (1) is forwarded for your information and records.*

SIGNATURE & TITLE  
*Steven A Olson Environmental Protection Specialist.*

COPY TO:

CLASSIFICATION (UNCLASSIFIED when detached from enclosures, unless otherwise indicated)

11/17/52

Transmit this copy to Mr. Tolson  
Mr. Boardman  
Mr. Nichols  
Mr. Belmont  
Mr. Ladd  
Mr. Clegg  
Mr. Glavin  
Mr. Harbo  
Mr. Rosen  
Mr. Tracy  
Mr. Egan  
Mr. Gurnea  
Mr. Hendon  
Mr. Pennington  
Mr. Quinn  
Mr. Nease  
Miss Gandy

X

(1) Forwarded for your information  
and review.

X

Very truly yours,  
Special Agent in Charge

6240

NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS BRANCH  
BASE MAINTENANCE DIVISION  
MARINE CORPS BASE  
CAMP LEJEUNE, NORTH CAROLINA 28542

29 Jan 82  
Date

From: Director  
To:

Subj: Files under lab testing

1. PCB

Juhai



PCB  
Felt on the back

John

28 Jan 82

Danny

Do we want to have these funds  
at LANT DIV? If so can we  
without boxing

\$ 889.50 was carryover from 1981

\$ 10,000 in FY 82 Funds.

Dave Goodwin has  
responsibility for  
Administration

John

contract. at least  
of these funds will  
be required for chemical  
landfill testing  
in April.

D Stamps







DEPARTMENT OF THE NAVY  
ATLANTIC DIVISION  
NAVAL FACILITIES ENGINEERING COMMAND  
NORFOLK, VIRGINIA 23511

TELEPHONE NO.

444-9561

AUTOVON 690-9561  
IN REPLY REFER TO:

114:DPG  
6280

22 JAN 1982

From: Commander, Atlantic Division, Naval Facilities Engineering Command  
To: Commanding General, Marine Corps Base, Camp Lejeune (Facilities  
Maintenance, Environmental Affairs Division)

Subj: Laboratory Testing

Encl: (1) PCB Test results (Samples 603-661)

1. Enclosure (1) is forwarded for your information and use.
2. MCB Camp Lejeune funds remaining are as follows:

(\$10,889.50) - (59 X \$90) - (\$25.00 Pickup) = \$5,554.50

*J.R. Bailey*

J. R. Bailey  
By direction

*send copy of cover letter to  
F&A*

44-3331  
ADVISORY GROUP  
1-14-85  
100

3 JAN 1985

CERTIFICATE BOND

SANCTION ON FIBER

From: Commander, Atlantic Division, West Pacific Region, Pacific Command  
For: Commanding General, Marine Corps Base, Camp Lejeune (Reception)  
Reference: Memorandum, Atlantic Division

Subject: Laboratory Testing

Enclosure (1) - PCB Test Results (Samples 100-081)

1. Enclosure (1) is forwarded for your information and use.

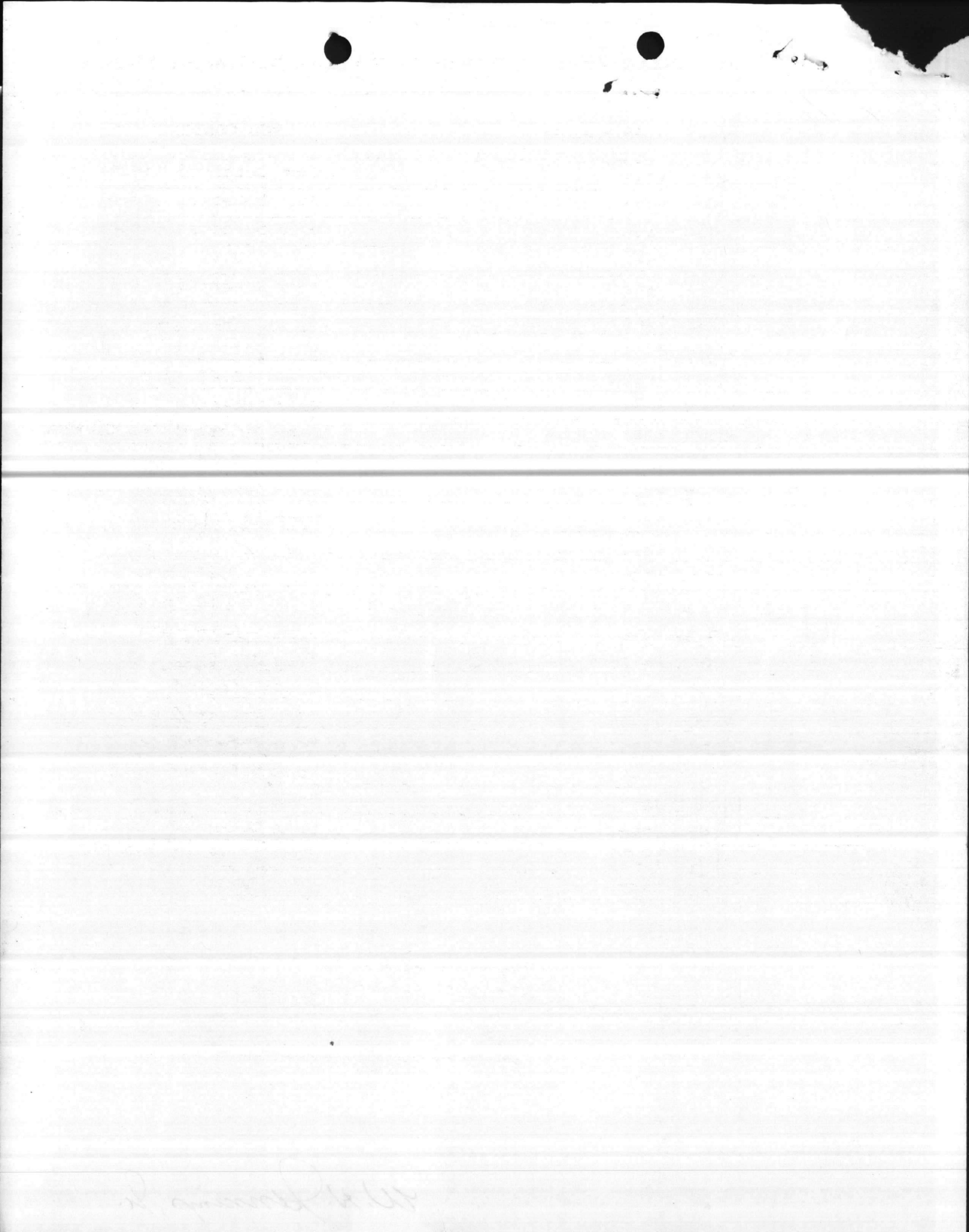
100-081 - (3) x 400 - (100.00) - (100.00) - (100.00)

J. R. Bailey  
By direction

SAMPLES FROM: MCB CAMP LEJEUNE - TRANSFORMER OILS (59) Date Delivered: 12/29/81

NAVY LAB NUMBER	SAMPLES AS MARKED	PCB CONTENT
#603	MCBCL #801	0.05 ppm
#604	MCBCL #802	None Detected (<0.01 ppm)
#605	MCBCL #803	None Detected (<0.01 ppm)
#606	MCBCL #804	None Detected (<0.01 ppm)
#607	MCBCL #805	0.05 ppm
#608	MCBCL #806	None Detected (<0.01 ppm)
#609	MCBCL #807	None Detected (<0.01 ppm)
#610	MCBCL #808	None Detected (<0.01 ppm)
#611	MCBCL #809	None Detected (<0.01 ppm)
#612	MCBCL #810	None Detected (<0.01 ppm)
#613	MCBCL #811	None Detected (<0.01 ppm)
#614	MCBCL #812	None Detected (<0.01 ppm)
#615	MCBCL #813	None Detected (<0.01 ppm)
#616	MCBCL #814	None Detected (<0.01 ppm)
#617	MCBCL #815	None Detected (<0.01 ppm)
#618	MCBCL #816	None Detected (<0.01 ppm)
#619	MCBCL #817	0.15 ppm
#620	MCBCL #818	None Detected (<0.01 ppm)
#621	MCBCL #819	None Detected (<0.01 ppm)
#622	MCBCL #820	None Detected (<0.01 ppm)
#623	MCBCL #821	None Detected (<0.01 ppm)
#624	MCBCL #822	0.25 ppm
#625	MCBCL #823	None Detected (<0.01 ppm)
#626	MCBCL #824	0.31 ppm
#627	MCBCL #825	0.51 ppm
#628	MCBCL #826	0.36 ppm
#629	MCBCL #827	None Detected (<0.01 ppm)
#630	MCBCL #828	None Detected (<0.01 ppm)
#631	MCBCL #830	None Detected (<0.01 ppm)
#632	MCBCL #831	None Detected (<0.01 ppm)
#633	MCBCL #832	None Detected (<0.01 ppm)
#634	MCBCL #833	None Detected (<0.01 ppm)
#635	MCBCL #834	None Detected (<0.01 ppm)

*W. A. Jennings, Jr.*  
JENNINGS LABORATORIES, INC.



SAMPLES FROM: MCB CAMP LEJEUNE - TRANSFORMER OILS (59) Date Delivered: 12/29/81

NAVY LAB NUMBER	SAMPLES AS MARKED	PCB CONTENT
#636	MCBCL #835	None Detected (<0.01 ppm)
#637	MCBCL #836	None Detected (<0.01 ppm)
#638	MCBCL #837	None Detected (<0.01 ppm)
#639	MCBCL #838	0.62 ppm
#640	MCBCL #839	None Detected (<0.01 ppm)
#641	MCBCL #840	0.12 ppm
#642	MCBCL #841	None Detected (<0.01 ppm)
#643	MCBCL #842	0.62 ppm
#644	MCBCL #843	None Detected (<0.01 ppm)
#645	MCBCL #844	None Detected (<0.01 ppm)
#646	MCBCL #845	0.10 ppm
#647	MCBCL #846	None Detected (<0.01 ppm)
#648	MCBCL #847	None Detected (<0.01 ppm)
#649	MCBCL #848	0.36 ppm
#650	MCBCL #849	0.34 ppm
#651	MCBCL #850	0.10 ppm
#652	MCBCL #851	0.10 ppm
#653	MCBCL #852	None Detected (<0.01 ppm)
#654	MCBCL #852-1	None Detected (<0.01 ppm)
#655	MCBCL #854	None Detected (<0.01 ppm)
#656	MCBCL #855	None Detected (<0.01 ppm)
#657	MCBCL #856	None Detected (<0.01 ppm)
#658	MCBCL #857	None Detected (<0.01 ppm)
#659	MCBCL #858	None Detected (<0.01 ppm)
#660	MCBCL #861	None Detected (<0.01 ppm)
#661	MCBCL #862	None Detected (<0.01 ppm)

Respectfully Submitted

JENNINGS LABORATORIES, INC.

DATE: January 7, 1982

*W. H. Jennings, Jr.*  
CHEMIST

W. H. Bennett

ASSISTANT CHIEF OF STAFF, FACILITIES  
HEADQUARTERS, MARINE CORPS BASE

DATE 24 Nov 87

TO:

(BASE MAINT O)

DIR, FAMILY HOUSING

PUBLIC WORKS O

DIR, UNACCOMPANIED PERS HSG

COMM-ELECT O

BASE FIRE CHIEF

MOTOR TRANSPORT O

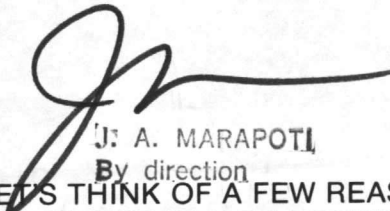
ATTN: Mr. ~~Aneland~~ ~~Shopp~~

*M+R - Electric Shop*  
*Shopp*

1. Attached is forwarded for info/action.

2. Please initial, or comment, and return all papers to this office.

3. Your file copy



J. A. MARAPOTI  
By direction

"LET'S THINK OF A FEW REASONS  
WHY IT CAN BE DONE"

10

26

10

PCB

File  
gdw

✓





DEPARTMENT OF THE NAVY  
NAVAL REGIONAL DENTAL CENTER  
CAMP LEJEUNE, NORTH CAROLINA 28542

IN REPLY REFER TO  
NRDCCLNC:03D:evf  
6280  
18 Nov 1981

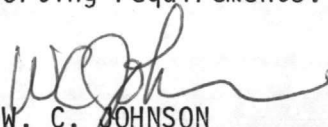
From: Commanding Officer  
To: Base Maintenance, Bldg. 1202, Electric Shop, Marine Corps Base  
(Attn: Mr. Cauley/Mr. Ireland, General Foreman)  
Via: Assistant Chief of Staff, Facilities

Subj: PCB Reporting Requirements

Ref: (a) Telcon LT JOHNSON, NRDC and Mr. CAULEY dtd 16 Nov 1981  
(b) Ltr Cmdr LantDiv NavFac Norfolk VA to CO NRDC CLNC 114:SGO 6280 of  
6 Nov 1981

1. Reference (a) informed Base Maintenance of PCB reporting requirements necessitated by reference (b). NRDC currently occupies the following MCB controlled buildings: HP-15, HP-65, AS-302, BB-10, G770 and M128.
2. In order to satisfy reporting requirements necessitated by reference (b), it is requested that Base Maintenance provide NRDC with the following information for those NRDC-occupied building possessing PCB transformers:
  - a. Records of quarterly PCB inspections conducted by MCB.
  - b. Copies of annual PCB inventory reports submitted by MCB.
3. If none of the above buildings possess PCB transformers, please notify this command of such and disregard above reporting requirements.

5357  
5314

  
W. C. JOHNSON  
By direction

15 January 1982

Mr. Cauley + Ireland in Electric Shop advised that they had checked each of the above buildings, and there were no transformers with PCB labels at either location. Lt. Johnson was so informed by phone.

Danny Sturge  
Supervisor, Ecologist

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THE UNIVERSITY OF CHICAGO

DEPARTMENT OF CHEMISTRY

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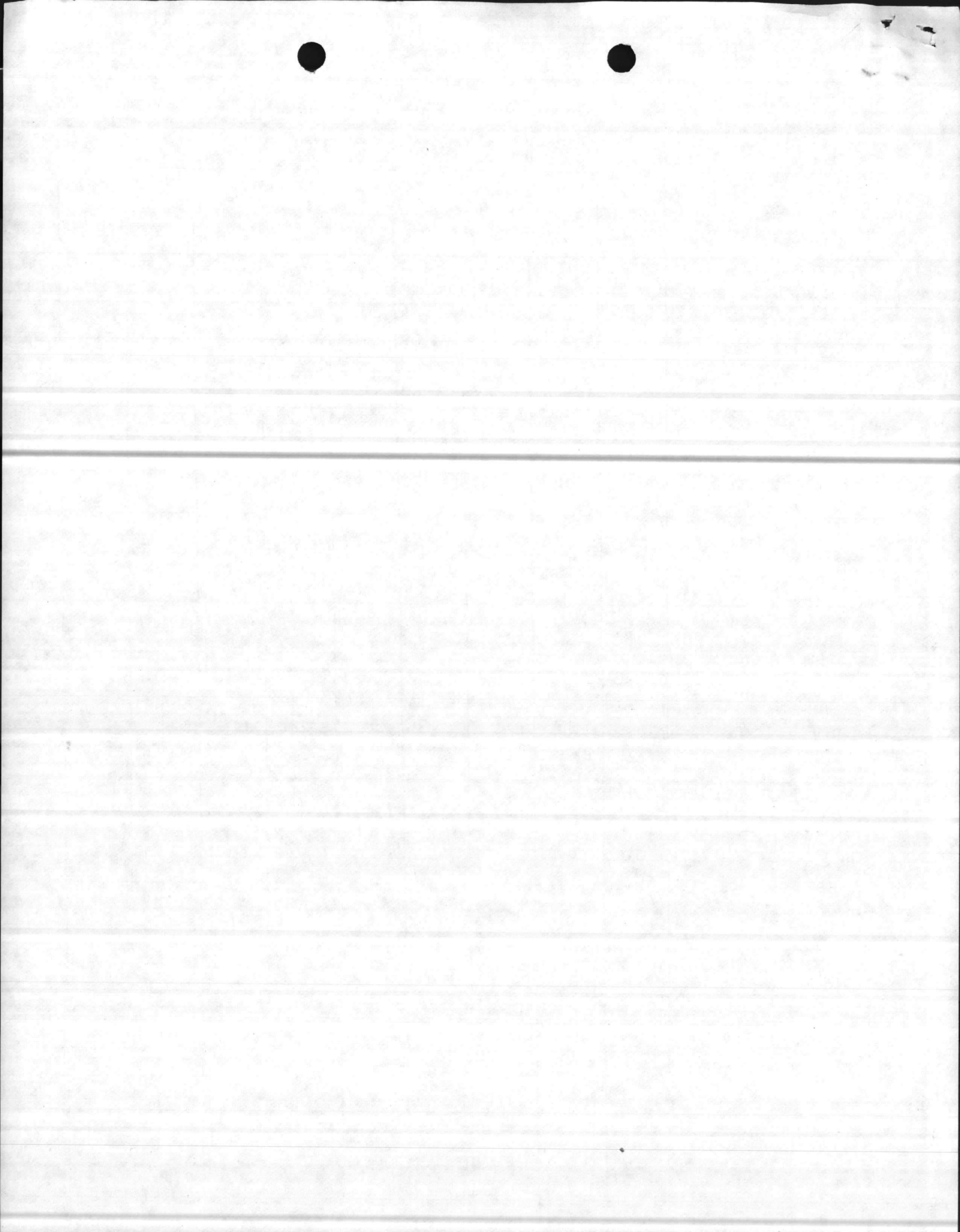
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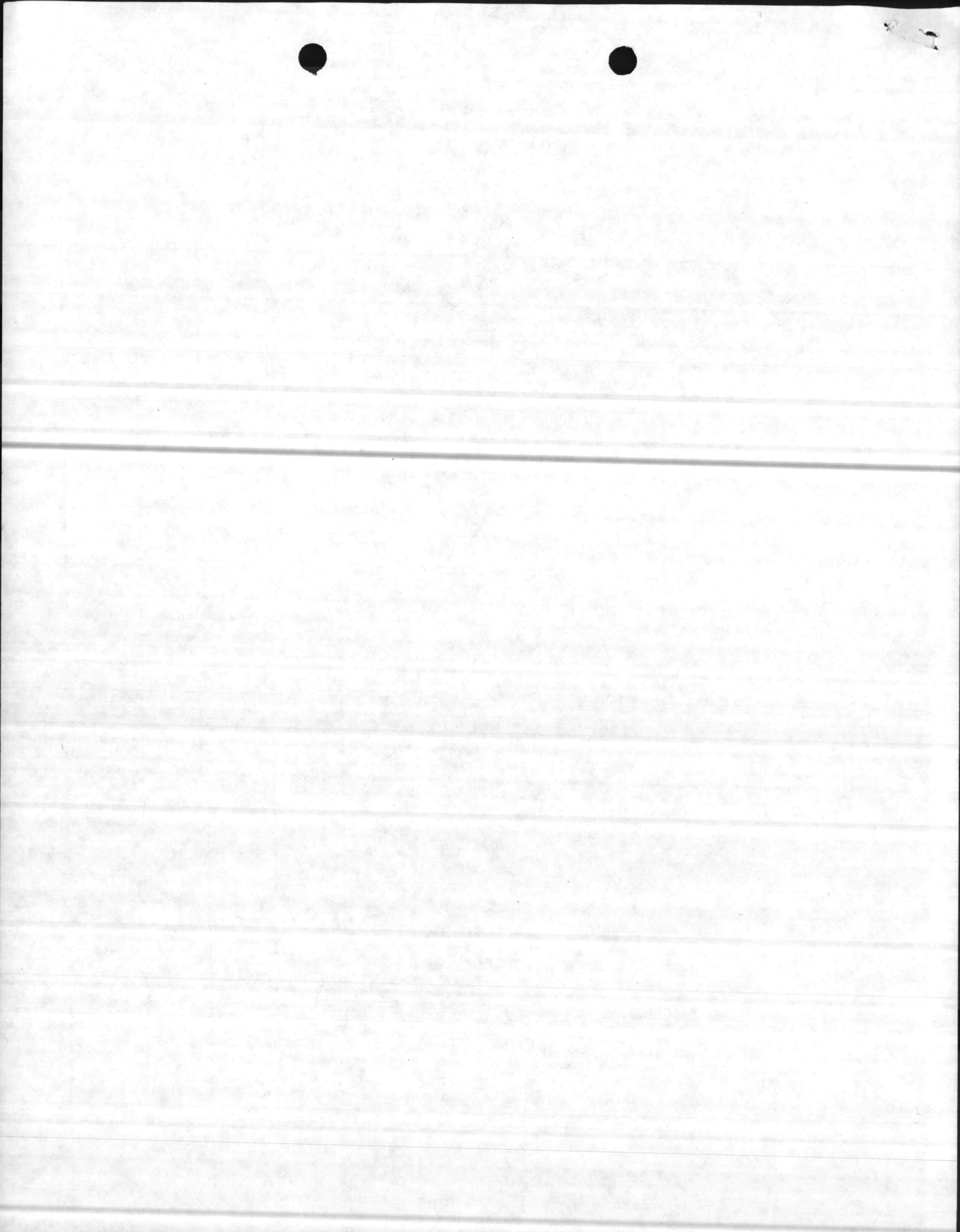
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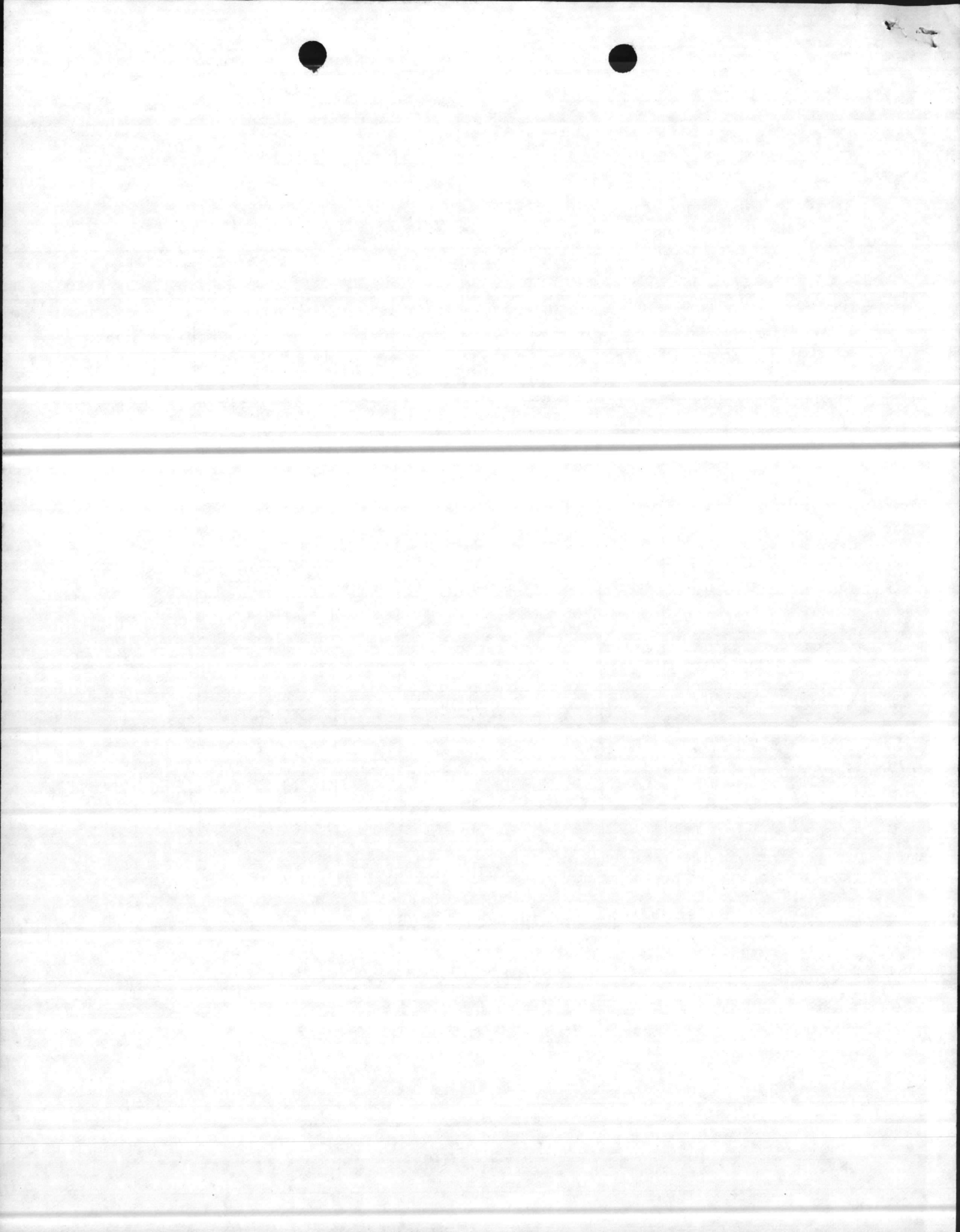














MAIN/DDS/spk  
6240

NOV 25 1981

From: Commanding General  
To: Commandant of the Marine Corps (Code LFF-2)  
Subj: Polychlorinated Biphenyls (PCBs): Annual Inventory Reports for  
Ref: (a) Cndr LANTNAVFACENGCOM NORFOLK VA ltr 114.SGO 6280 of  
28 Oct 1981  
Encl: (1) PCB Inventory Forms of 1 July 1981

1. Enclosure (1) is submitted, as requested by reference (a). Enclosure (1) addresses transformers in service at Marine Corps Air Station (Helicopter), New River; Naval Regional Medical Center; Naval Regional Dental Center; Marine Corps Base, Camp Lejeune and PCB and PCB-contaminated transformers/coolant being stored by Marine Corps Base, Camp Lejeune awaiting disposal by local Defense Property Disposal Officer.

F. H. MOUNT  
By direction

Copy to:  
CMDR LANTDIVNAVFACENGCOM  
NEESA, Port Hueneme Calif 93043  
CO MCAS(H), NR  
CO NAVREGMEDCEN  
CO NAVREGDENCEN  
DPDO Camp Lejeune

BCC:  
M&R BRANCH

11  
2  
11

NOV 8 1951

TO: [Illegible]  
FROM: [Illegible]  
SUBJECT: [Illegible]

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UNITED STATES MARINE CORPS  
MARINE CORPS BASE  
CAMP LEJEUNE, NORTH CAROLINA 28542

*sent over 11-25-81*  
*File copy*

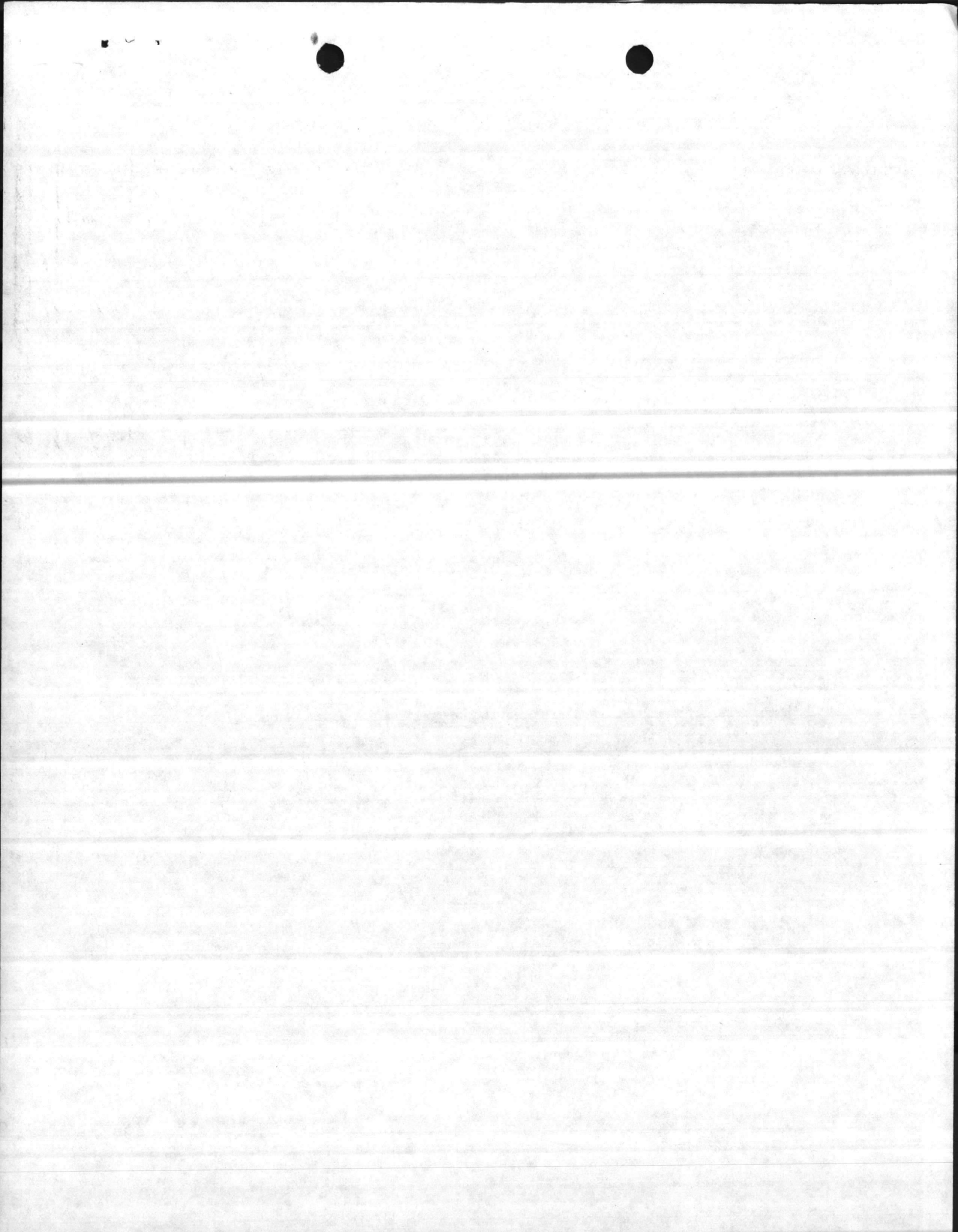
IN REPLY REFER TO  
MAIN/DDS/spk  
6240

From: Commanding General  
To: Commandant of the Marine Corps (Code LFF-2)  
Subj: Polychlorinated Biphenyls (PCBs); Annual Inventory Reports for  
Ref: (a) Cmdr LANTNAVFACENGCOM NORFOLK VA ltr 114:SGO 6280 of  
28 Oct 1981  
Encl: (1) PCB Inventory Forms of 1 July 1981

1. Enclosure (1) is submitted, as requested by reference (a). Enclosure (1) addresses transformers in service at Marine Corps Air Station (Helicopter), New River; Naval Regional Medical Center; Naval Regional Dental Center; Marine Corps Base, Camp Lejeune and PCB and PCB-contaminated transformers/coolant being stored by Marine Corps Base, Camp Lejeune awaiting disposal by local Defense Property Disposal Officer.

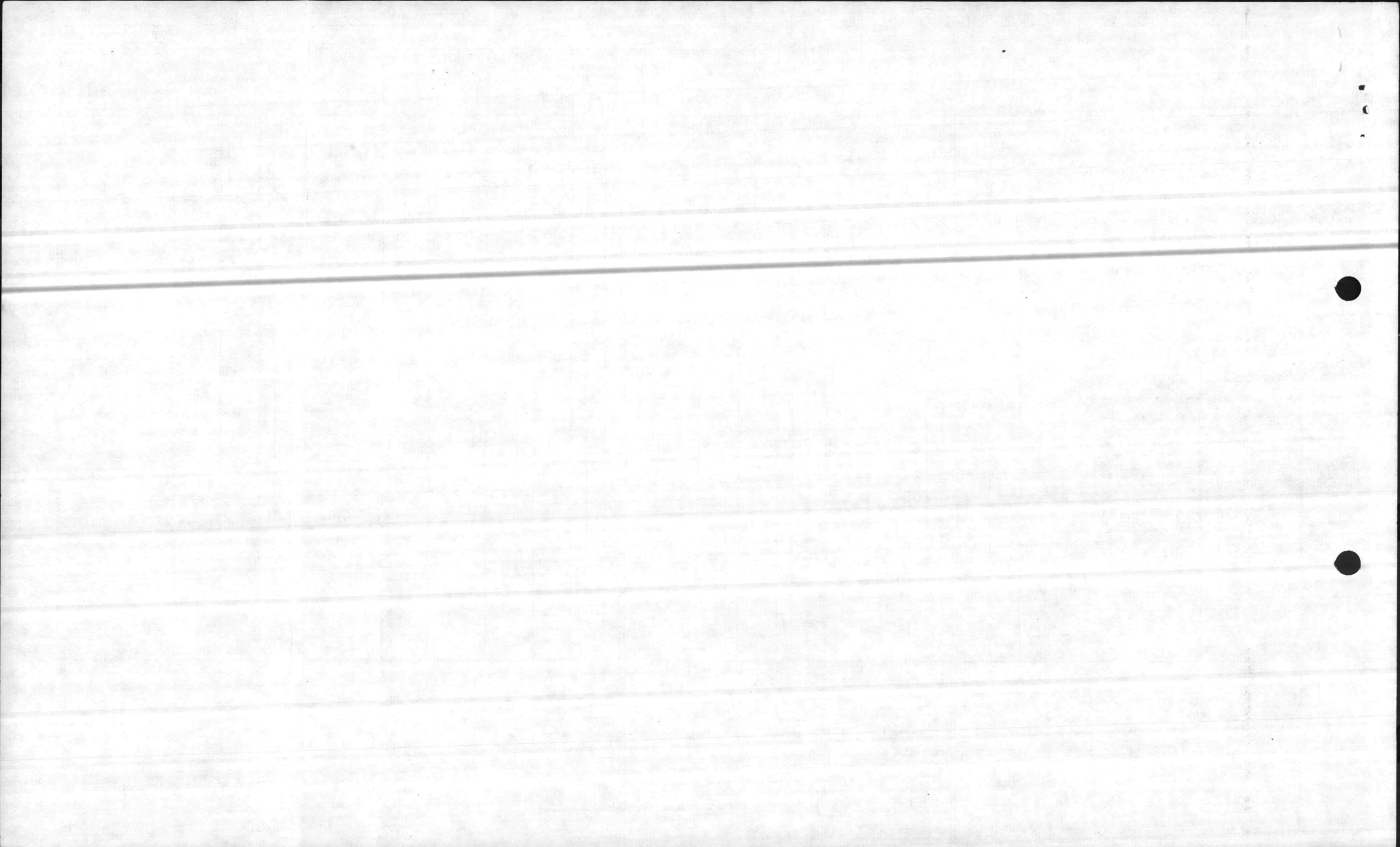
F. H. MOUNT  
By direction

Copy to:  
CMDR LANTDIVNAVFACENGCOM  
NEESA, Port Hueneme Calif 93043  
CO MCAS(H), NR  
CO NAVREGMEDCEN  
CO NAVREGDENCEN  
DPSO Camp Lejeune

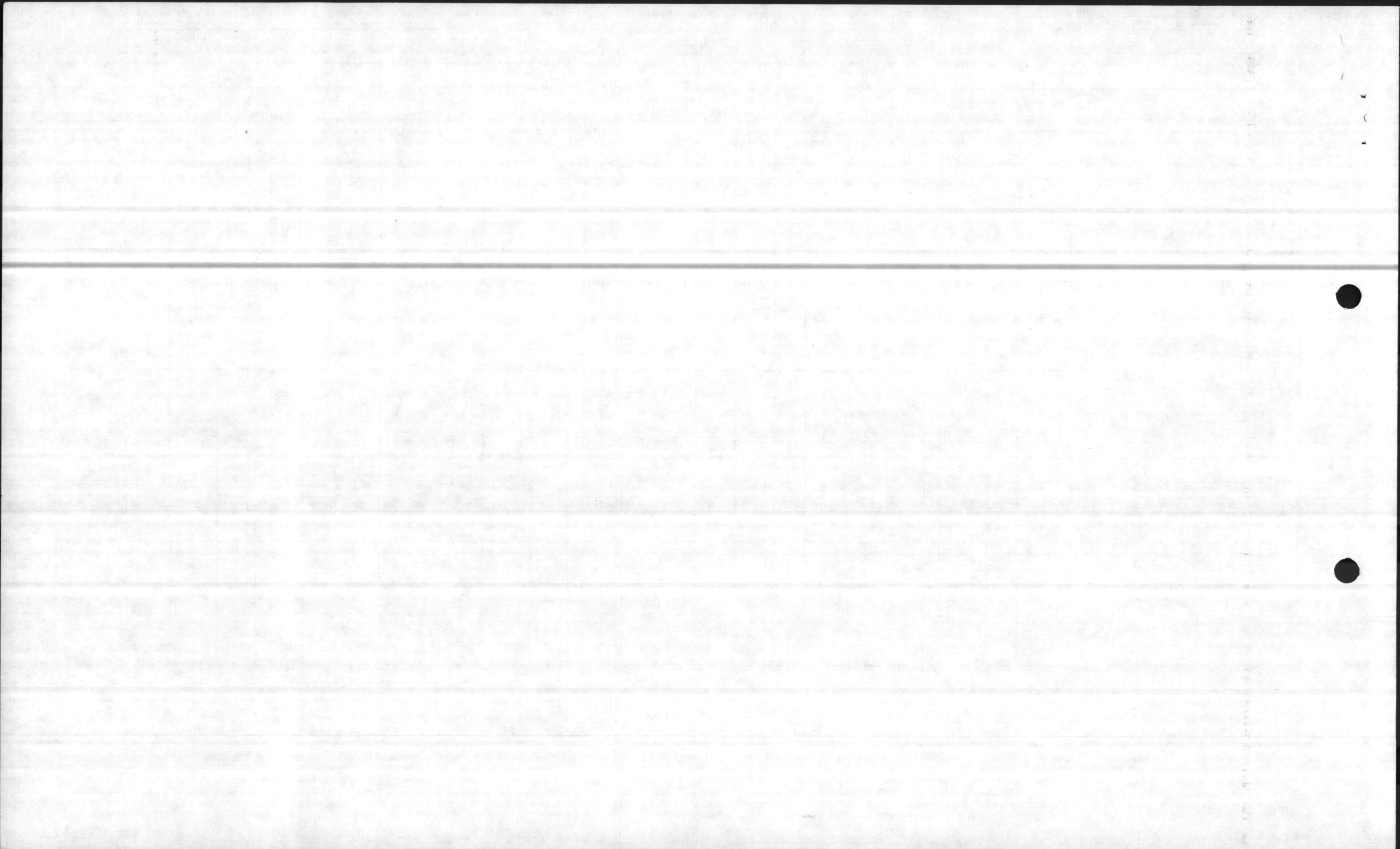


A. GENERAL			B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE					E. DISPOSAL														
(1) ID No	(2) Location	(3) Testing		(4) Con-tainer		(5) Quan-tity gal	(6) Con-dition	(7) Con-tainer			(8) Quan-tity (kg)	(9) Date Re-moved	(10) Sent to	(11) Con-tainer			(12) Quan-tity (kg)	(13) Date Re-ceived	(14) From	(15) Date Trans-ferred	(16) Sent to	(17) Con-tainer			(18) Quan-tity (kg)	(19) Date to Hauler	(20) Hauler/Disposal Site	(21) 0230	
		ppm	date	D	C			T	D	C				T	D	C						T	D	C					T
G-8 54895	671 (M. Park)			X		205	intact																						
110065	825 (CLHS)			X		202	"																						
4161514	H-1			X		266	"																						
PCV0804-01	H-1			X		215	"																						
316151266	H-1			X		266	"																						
3161516	H-15			X		256	"																						
3160915	H-1			X		43	"																						
RFK0874	HP-2			X		250	"																						
G854205	HP-460			X		100	"																						
3PMC92476	HP-53			X		96	"																						
8PMC92476	HP-52			X		135	"																						
2PMC92476	HP-51			X		96	"																						
4PMC92476	HP-55			X		96	"																						
7PMC92476	HP-56			X		135	"																						
5PMC92476	HP-57			X		96	"																						

7 SUMMARY 22 Number of PCB: Containers (drums) Capacitors Transformers 23 Weight of PCBs In: Containers (drums) Capacitors Transformers (24) Subtotal (25) TOTAL			0 0 15 gal gal 2457 gal D C T 0 0 15 2457 gal	_____ _____ _____ D C T _____	_____ kg _____ kg _____ kg _____ kg _____ kg	_____ _____ _____ D C T _____	_____ kg _____ kg _____ kg _____ kg _____ kg	_____ _____ _____ D C T _____	_____ kg _____ kg _____ kg _____ kg _____ kg
--	--	--	--	---	--	---	--	---	--



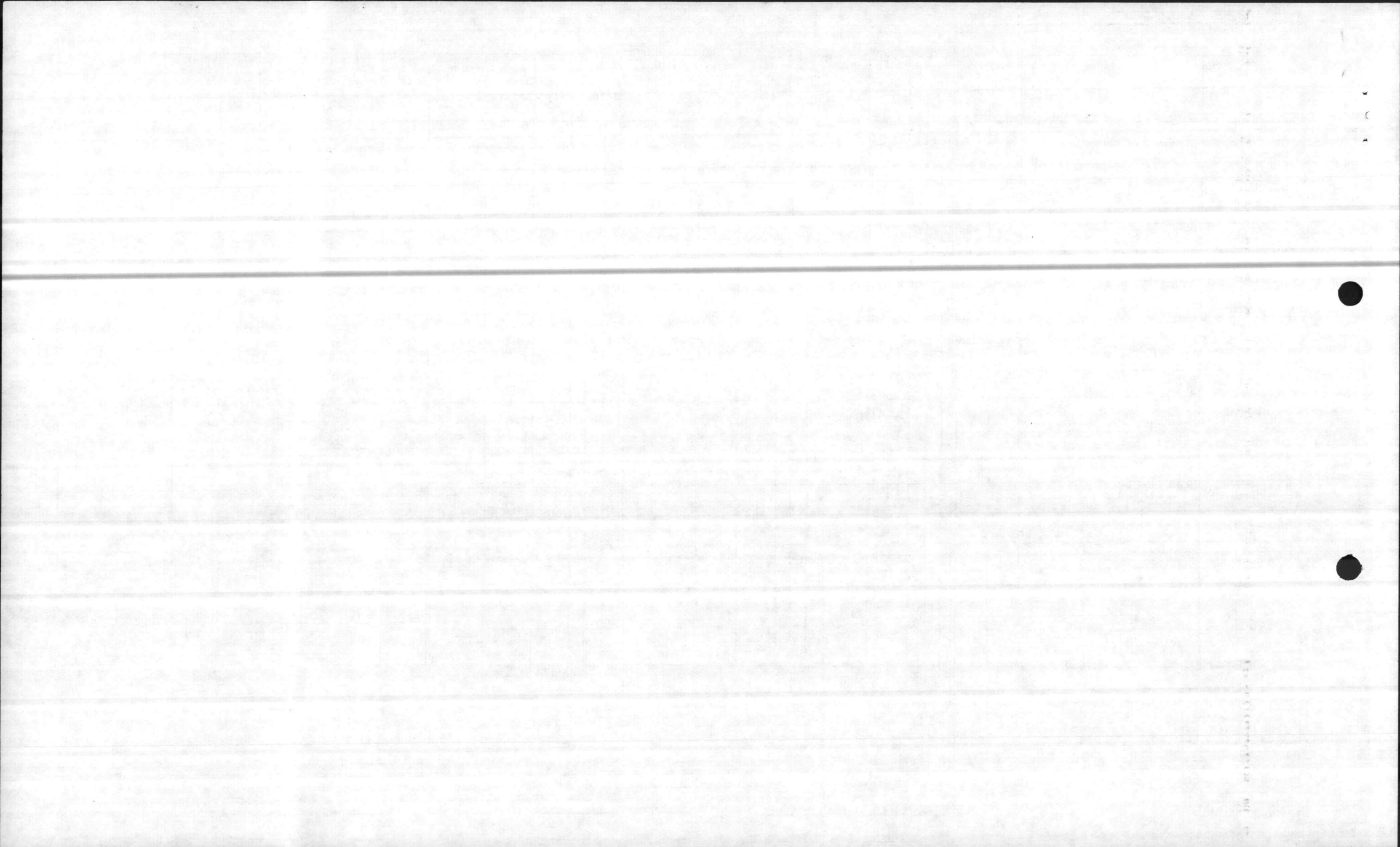






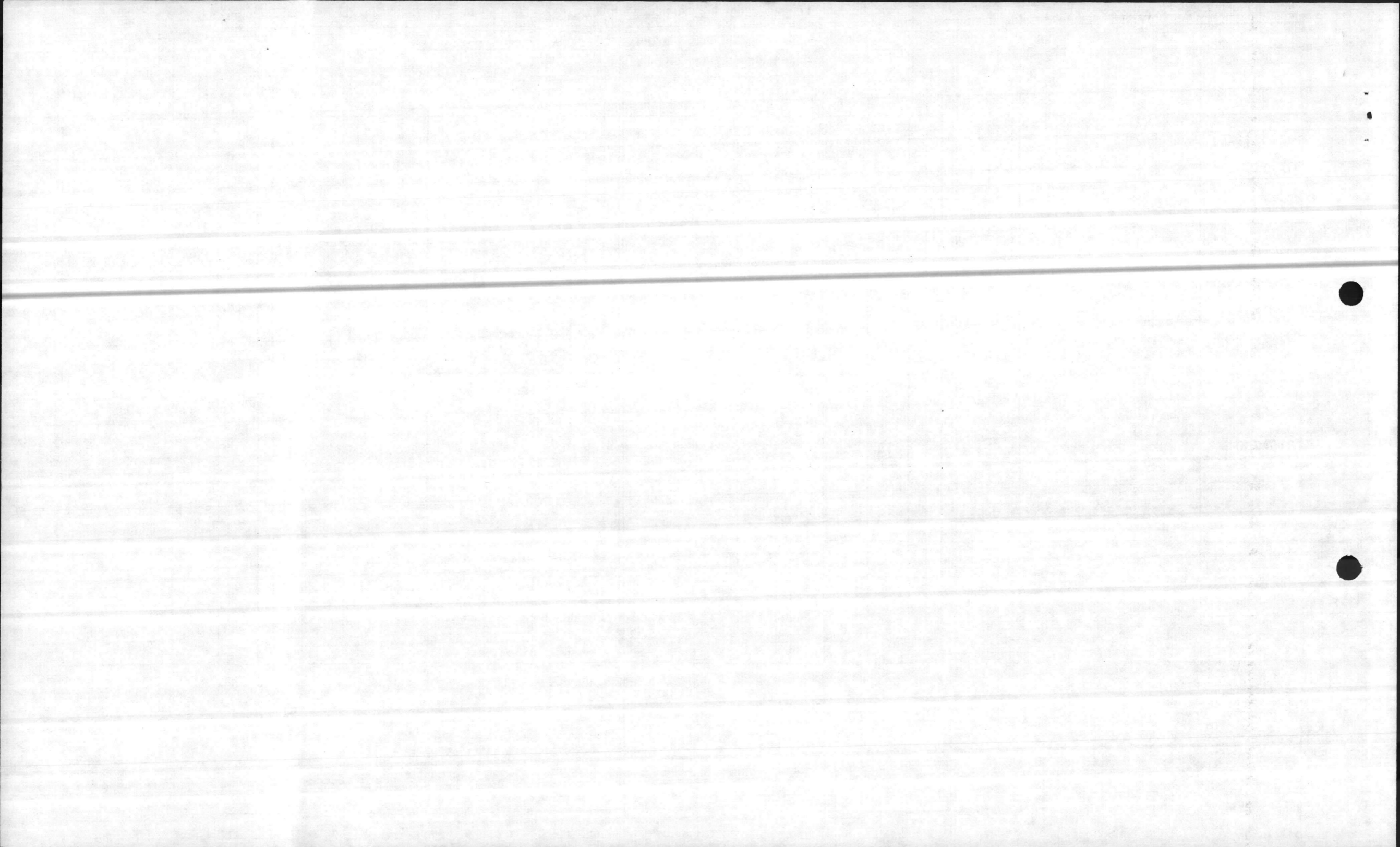
A. GENERAL			B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE					E. DISPOSAL				21. DPO	
(1) ID No.	(2) Location,	(3) Testing ppm date	(4) Con- tainer D C T	(5) Quan- tity gal	(6) Con- dition	(7) Con- tainer D C T	(8) Quan- tity (kg)	(9) Date Re- moved	(10) Sent to	(11) Con- tainer D C T	(12) Quan- tity (kg)	(13) Date Re- ceived	(14) From	(15) Date Trans- ferred	(16) Sent to	(17) Con- tainer D C T	(18) Quan- tity (kg)	(19) Date to Hauler		(20) Hauler/Disposal Site
76641	FC-200		X	173	intact															
76640	FC-100		X	230	"															
2PXC49674	FC-411		X	100	"															
TAV2471-01	FC-420		X	320	"															
PXC49674	FC-414		X	100	"															
H376026P73A	TC-480		X	125	"															
T63707366P	AS-312		X	116	"															
PAT1046-01	AS-320		X	246	"															
37584	AS-705		X	277	"															
74V5630	AS-901		X	258	"															
5538055	AS-3502		X	180	"															
5538054	AS-3504		X	106	"															
5639274	AS-3619		X	20	"															
5639275	AS-3620		X	102	"															
F864601	AS-4010		X	180	"															

F. SUMMARY																			
22	Number of PCBs:		0																
	Containers (drums)		0																
	Capacitors		0																
	Transformers		15																
23	Weight of PCBs In:																		
	Containers (drums)		0 gal																
	Capacitors		0 gal																
	Transformers		2533 gal																
(24)	Subtotal		D C T	0 0 152533	gal														
(25)	TOTAL																		



A. GENERAL			B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE					E. DISPOSAL															
(1) ID No.	(2) Location	(3) Testing		(4) Container			(5) Quantity			(6) Condition	(7) Container		(8) Quantity (kg)	(9) Date Removed	(10) Sent to	(11) Container			(12) Quantity (kg)	(13) Date Received	(14) From	(15) Date Transferred		(16) Sent to	(17) Container			(18) Quantity (kg)	(19) Date to Hauler	(20) Hauler/Disposal Site
		ppm	date	D	C	T	gal	gal	gal		D	C				T	D	C				T	D		C	T	D			
PCV0741-01	AS-4020			X		160	intact																							
H887992	AS4025			X		119	"																							
6740378	AS-205			X		175	"																							
H223531-68P	AS-4012			X		94	"																							
H-223491-68P	AS-4121			X		53	"																							
5181A45	AS-4141			X		286	"																							
H886978	AS-4100			X		140	"																							
F-964669	AS-4106			X		205	"																							
F-964670	AS-4108			X		205	"																							
3164700	1202	1.82	29 Jun 81	X		316	Leaking																							
3170075	1202	.02	29 Jun 81	X		120	"																							
	PP 2615	1.03	29 Jun 81	X		58	"																							
	PP 2615	.20	29 Jun 81	X		58	"																							
H361514P71AA	HP 1780			X		170	Intact																							

F. SUMMARY																		
22	Number of PCB:																	
	Containers (drums)		0															
	Capacitors		0															
	Transformers		10															
23	Weight of PCBs In:																	
	Containers (drums)		0 gal															
	Capacitors		0 gal															
	Transformers		1607 gal															
(24)	Subtotal		0 0 10 1607 gal															
(25)	TOTAL		0 0 53 8775 gal															

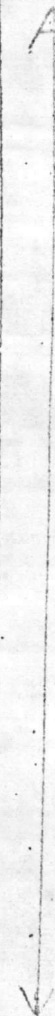


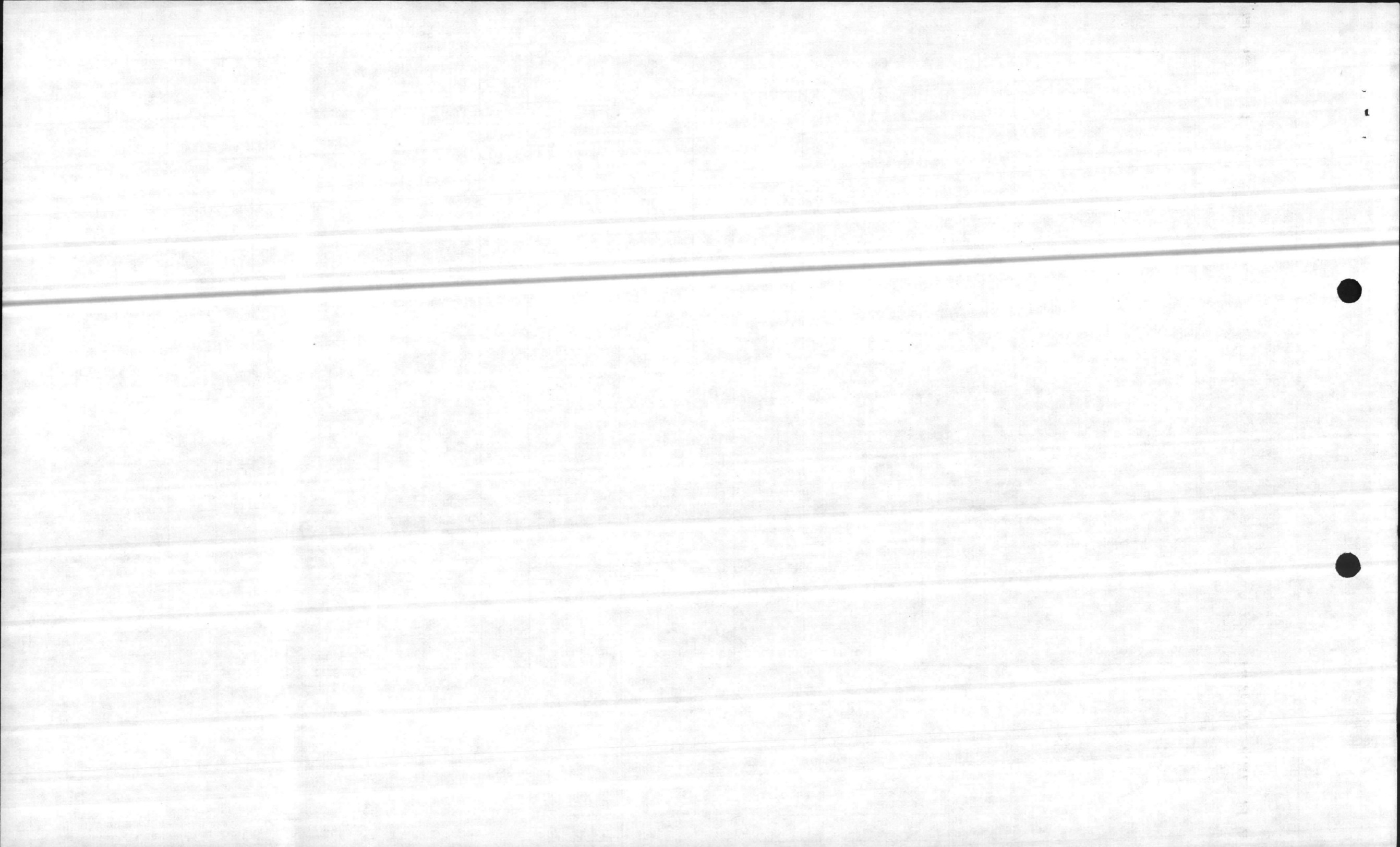
A. GENERAL				B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE					E. DISPOSAL				21.												
(1) IP No.	(2) Location,	(3) Tasting		(4) Con-tainer			(5) Quan-tity (kg)			(6) Con-dition	(7) Con-tainer		(8) Quan-tity (kg)		(9) Date Re-moved	(10) Sent to	(11) Con-tainer			(12) Quan-tity gal	(13) Date Re-celved	(14) From	(15) Date Trans-ferred	(16) Sent to	(17) Con-tainer			(18) Quan-tity (kg)	(19) Date to Hauler	(20) Hauler/Disposal Site	21.	
		ppm	date	D	C	T	D	C	T		D	C	T	D			C	T	D						C	T						
152299	Bldg at Lot 140	*							intact								X		37													
1PXC49674	"	*							"								X		Unkn													
6607422	"	706	7/31/80						"								X		58													
6607423	"	762	7/31/80						"								X		58													
6607435	"	574	7/31/80						"								X		54													
6607441	"	531	7/31/80						"								X		54													
6950680	"	707	7/31/80						"								X		56													
6819193	"	601	7/31/80						"								X		11													
1839721	"								"								X		20													
1790467	"	*							"								X		51													
6819130	"	551							"								X		32													
1790468	"	*							"								X		51													
67PF3541	"	*							"								X		30													
69PK8305	"	*							"								X		20													
69PK8307	"	*							"								X		20													

\*DPDC accepted accountability based on "Askarel" notation on the name plate

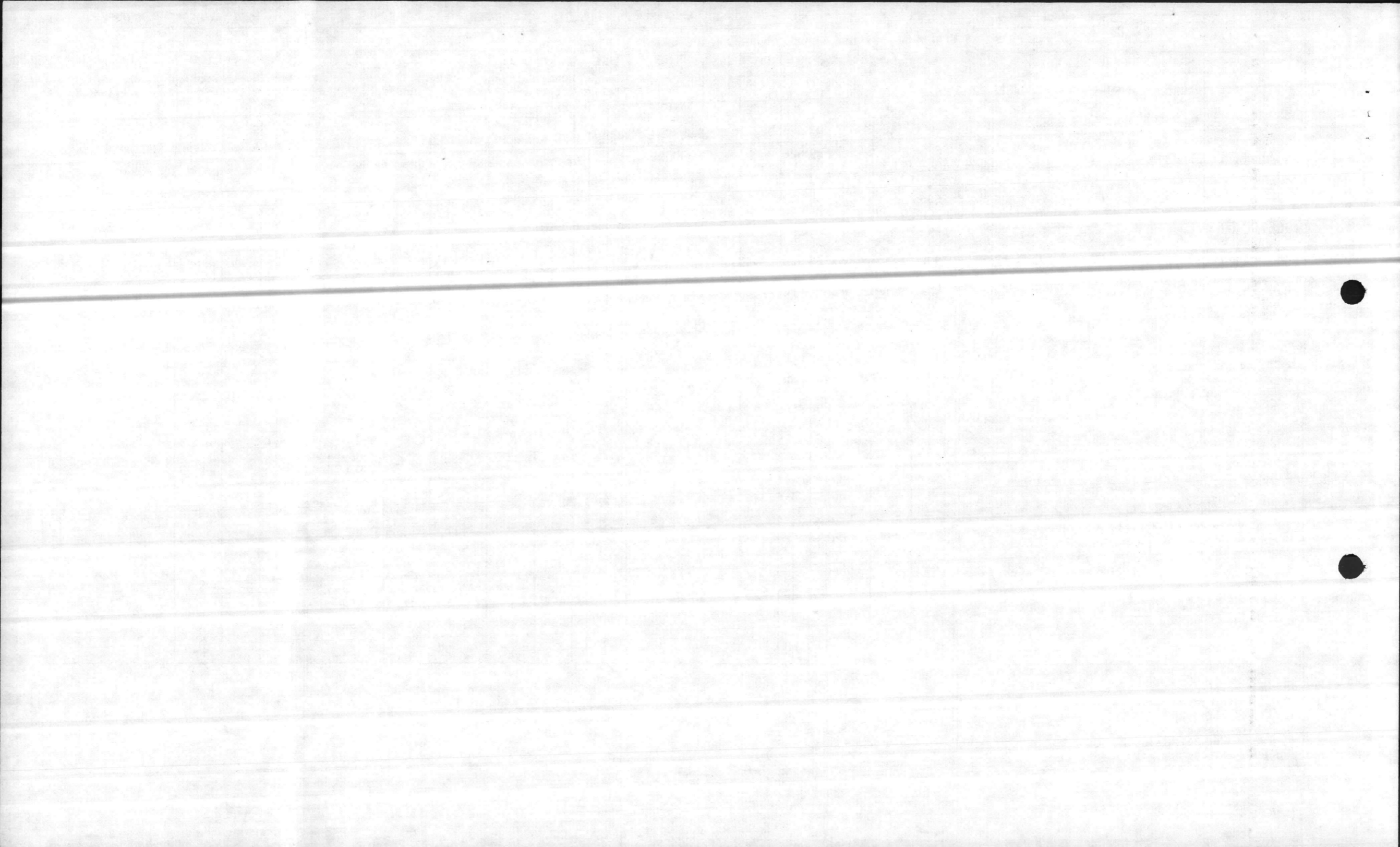
F. SUMMARY		G. IN SERVICE			H. REMOVED FROM SERVICE			I. STORAGE					J. DISPOSAL																					
22	Number of PCBs:																																	
	Containers (drums)																																	
	Capacitors																																	
	Transformers																																	
23	Weight of PCBs In:																																	
	Containers (drums)																																	
	Capacitors																																	
	Transformers																																	
(24)	Subtotal																																	
(25)	TOTAL																																	

0200



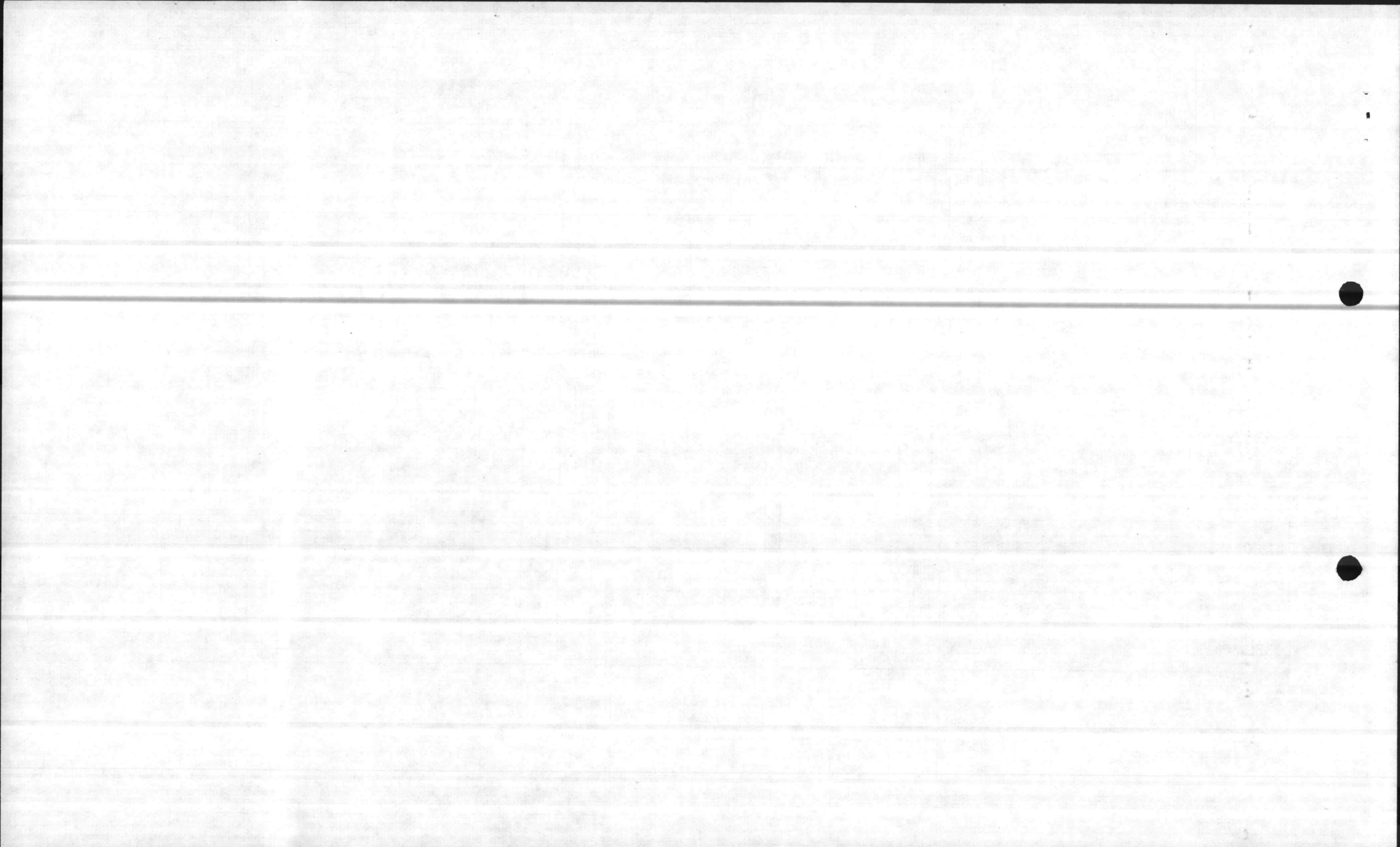




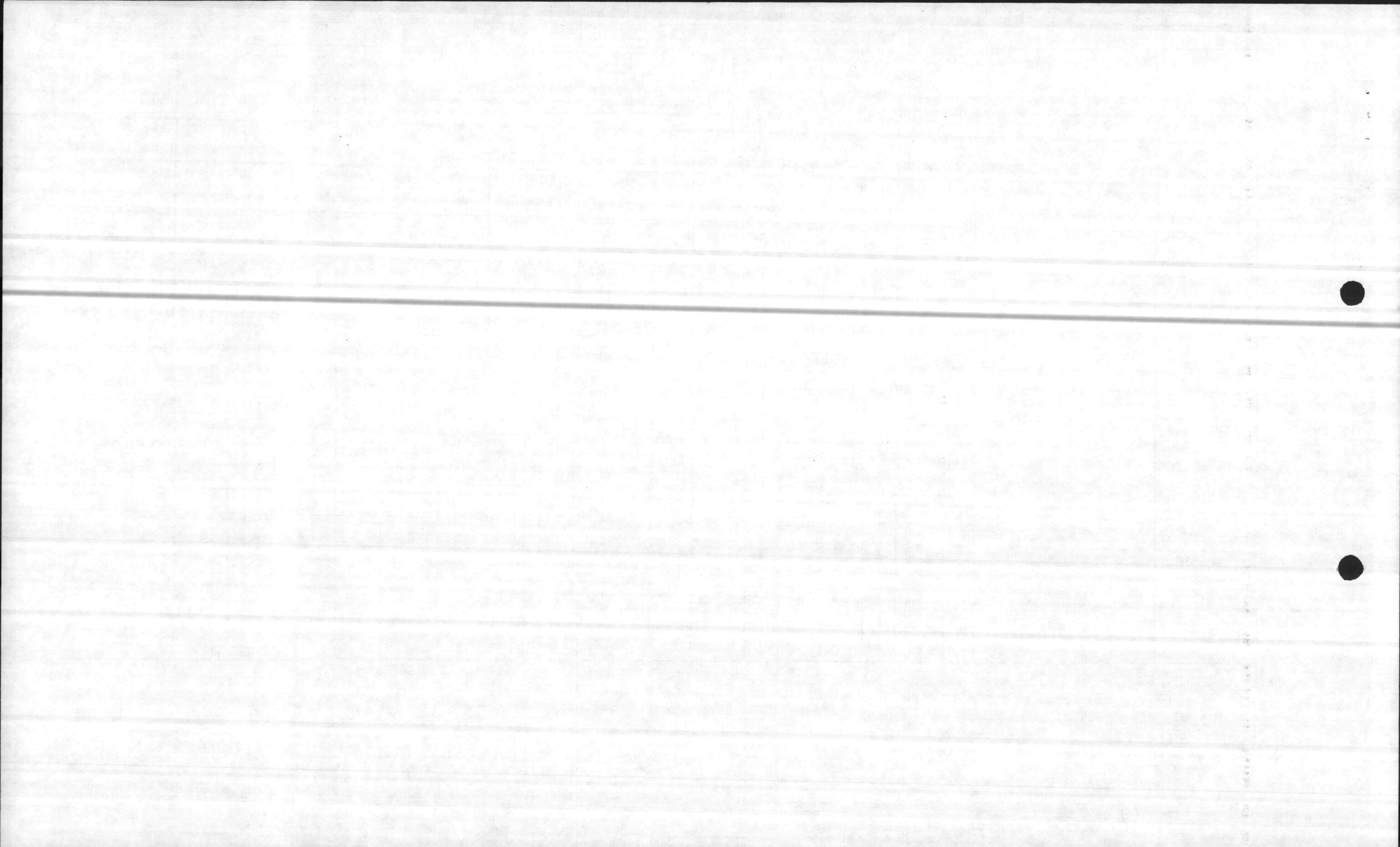




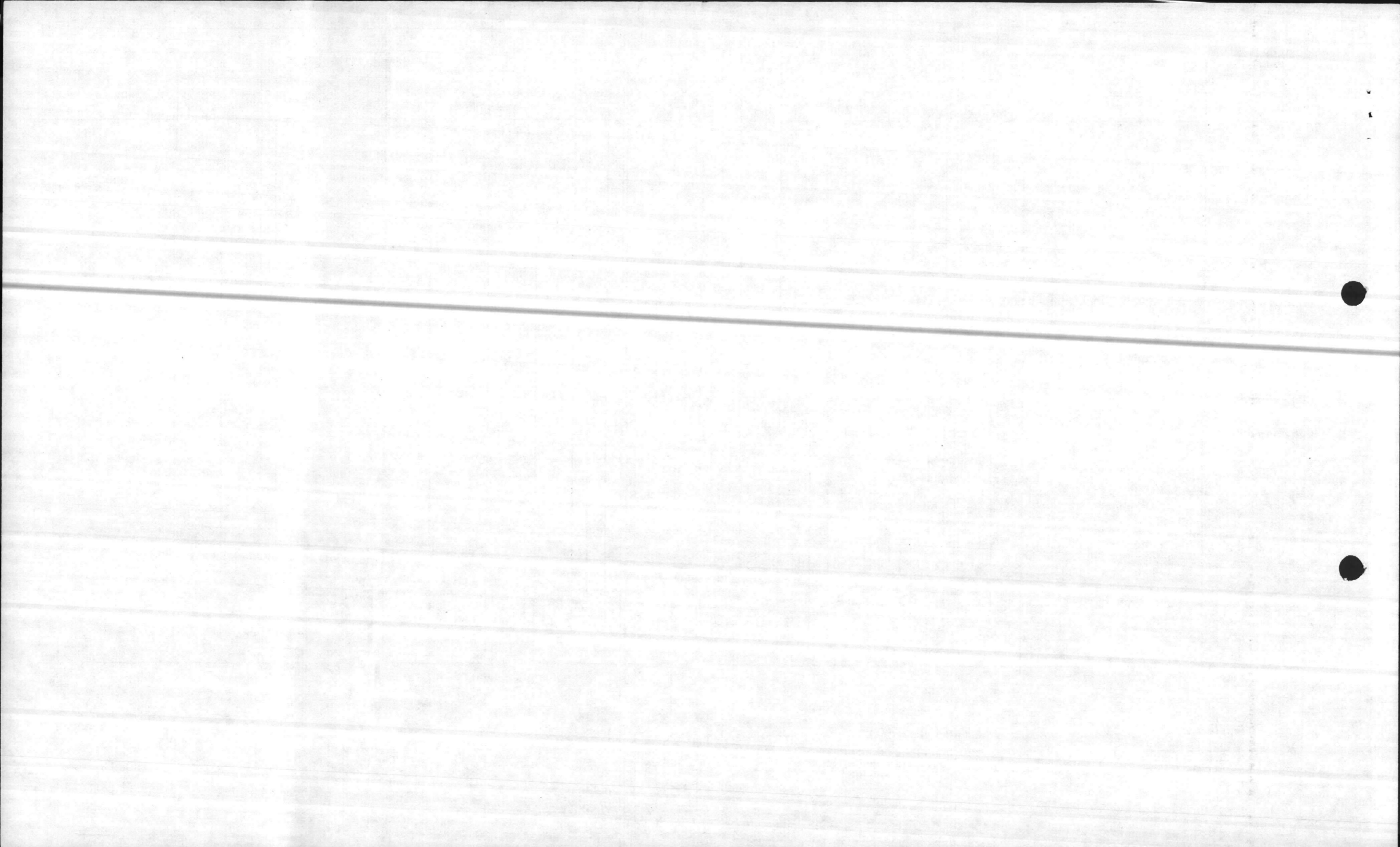








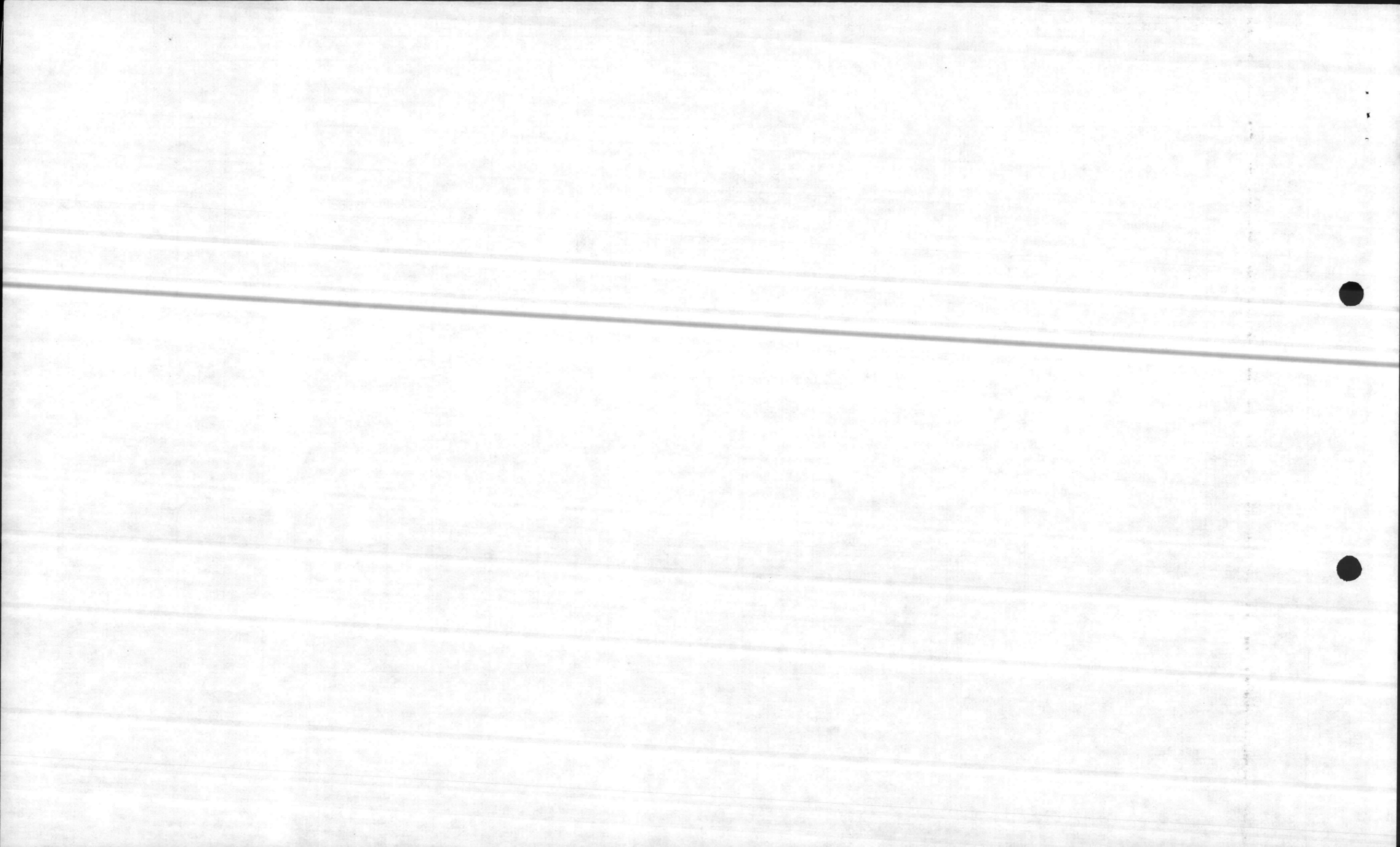




A. GENERAL			B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE						E. DISPOSAL																						
(1) ID No.	(2) Location,	(3) Testing		(4) Con- tainer			(5) Quan- tity (kg)			(6) Con- dition			(7) Con- tainer			(8) Quan- tity (kg)			(9) Date Re- moved			(10) Sent to			(11) Con- tainer	(12) Quan- tity gal	(13) Date Re- ceived	(14) From	(15) Date Trans- ferred	(16) Sent to	(17) Con- tainer	(18) Quan- tity (kg)	(19) Date to hauler	(20) Hauler/Disposal Site	(21)			
		ppm	date	D	C	T	D	C	T	D	C	T	D	C	T	D	C	T	D	C	T																	
61J13603	Pad at Lot 140	280	31Jul80																				X	25	before Jul 80													
1832665	"	345	"																				X	36	"													
4324537	"	276	"																				X	30	"													
102783	"	237	"																				X	35	"													
8918417	"	211	"																				X	30	"													
14RS348	"	254	"																				X	35	"													
66AB8273	"	190	"																				X	15	"													
72AM11390	"	280	"																				X	10	"													
1813812	"	233	"																				X	20	"													
1813817	"	190	"																				X	20	"													
1823675	"	159	"																				X	20	"													
12920603	"	155	"																				X	18	"													
3156315	"	95	"																				X	20	"													
6424539	"	116	"																				X	15	"													
14UW152	"	91	"																				X	20	"													
14UW152	"	186	"																				X	20	"													

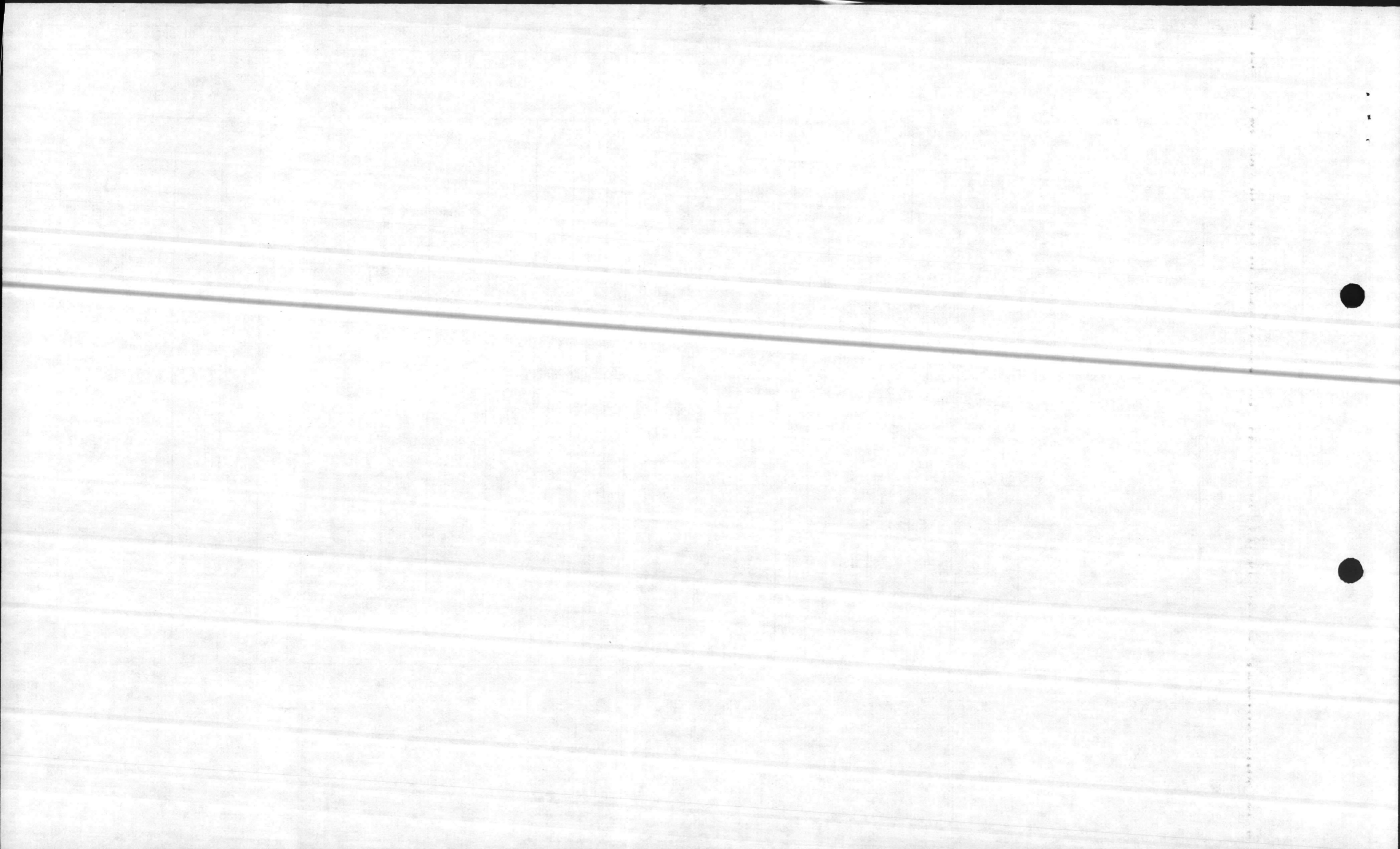
F. SUMMARY		D			C			T			kg			gal			kg		
22	Number of PCBs:																		
	Containers (drums)																		
	Capacitors																		
	Transformers																		
23	Weight of PCBs In:																		
	Containers (drums)																		
	Capacitors																		
	Transformers																		
(24)	Subtotal																		
(25)	TOTAL																		

888  
A

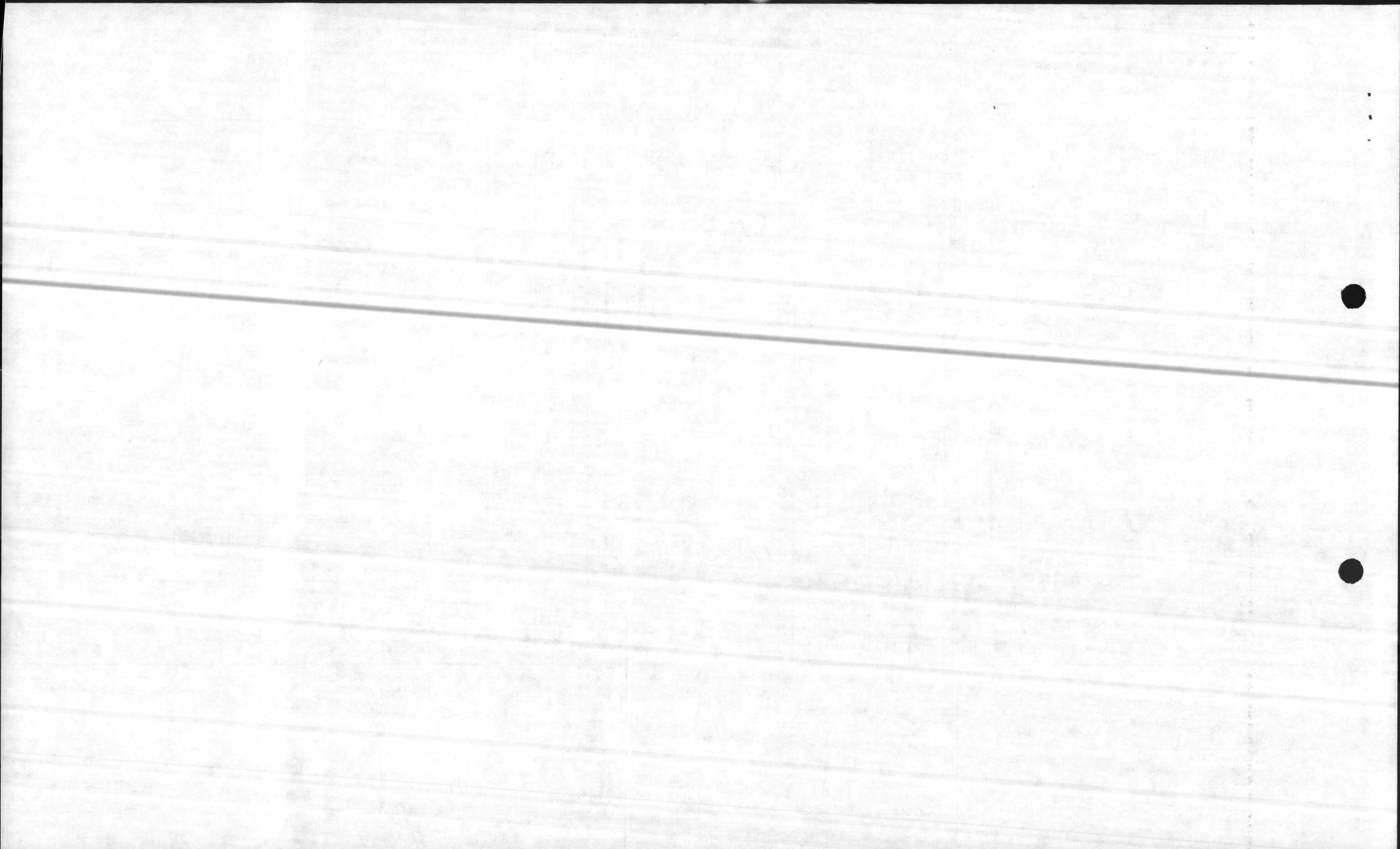




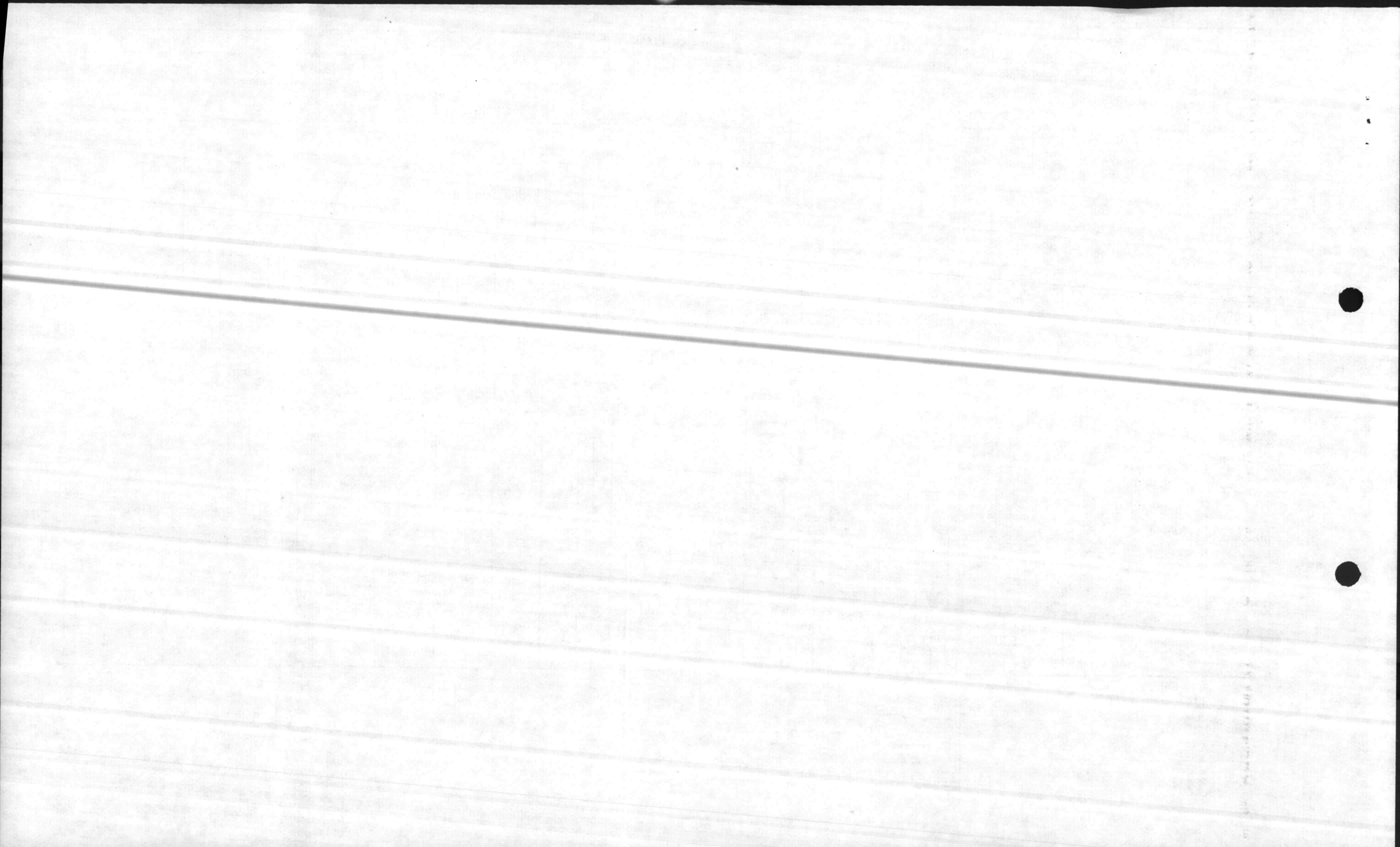






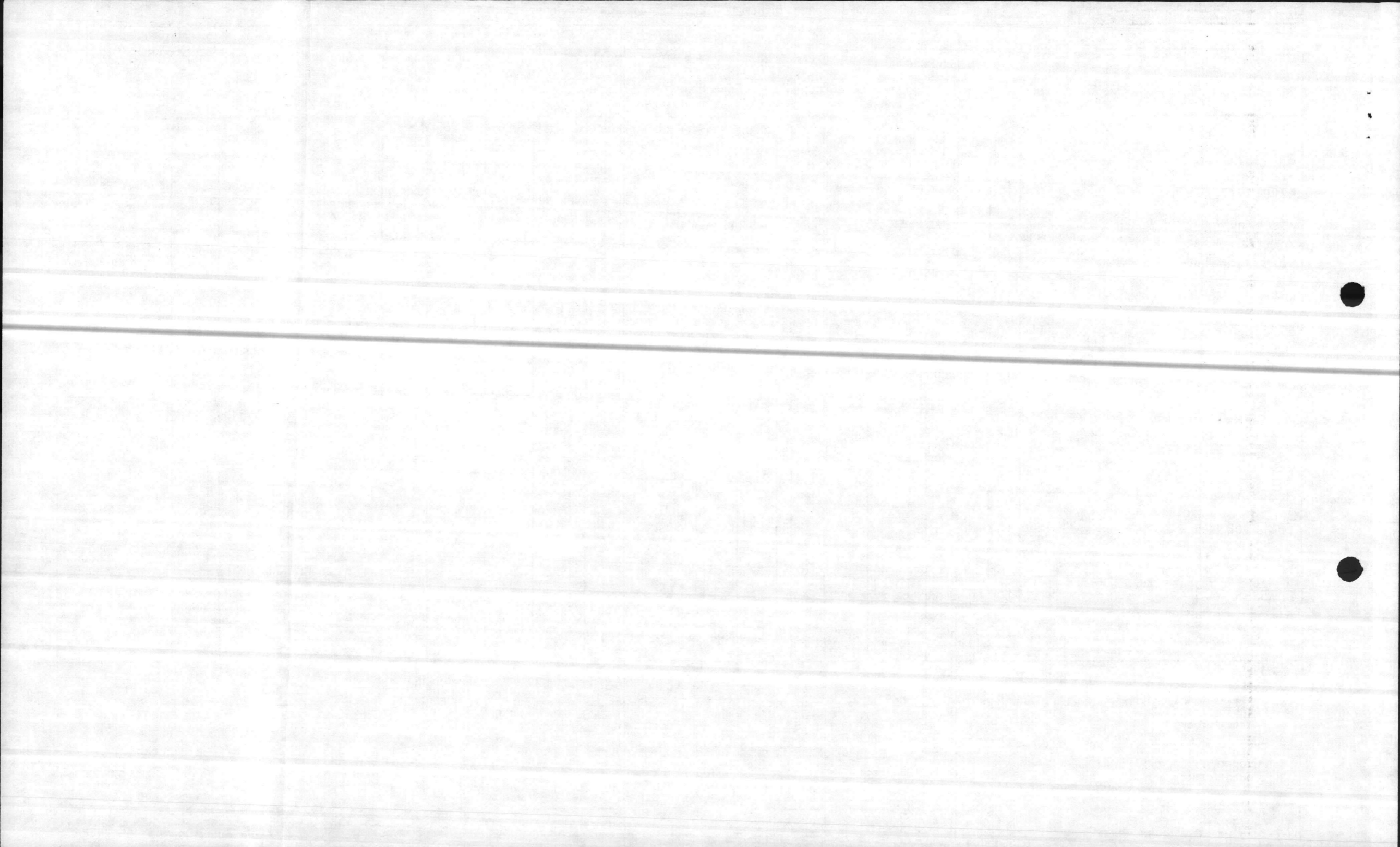






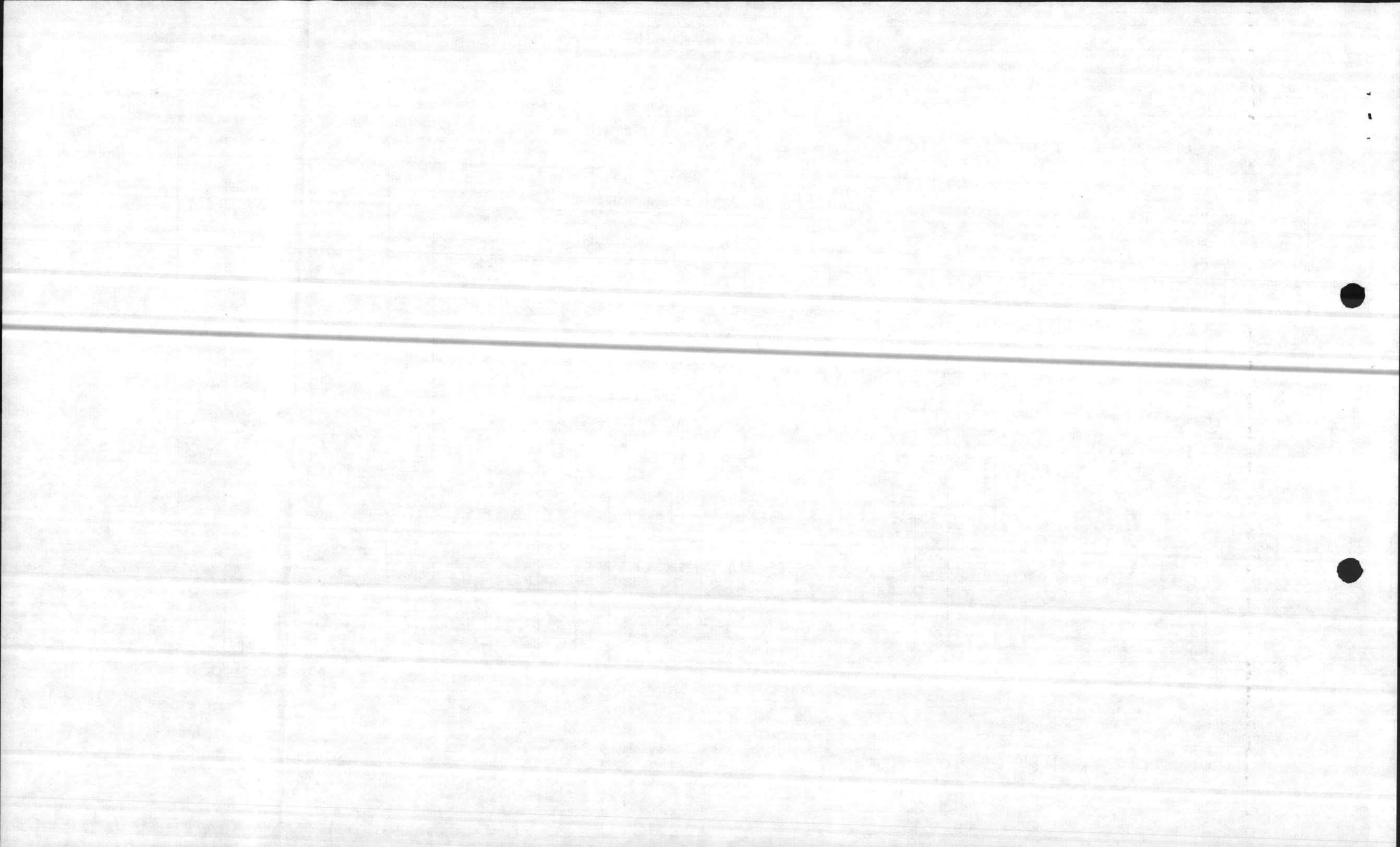
A. GENERAL			B. IN SERVICE			C. REMOVED FROM SERVICE				D. STORAGE					E. DISPOSAL				21.								
(1) ID No.	(2) Location,	(3) Testing	(4)			(5)			(6)	(7)		(8)	(9)	(10)	(11)		(12)	(13)		(14)	(15)	(16)	(17)		(18)	(19)	(20)
		ppm date	Con- tainer D C T	Quan- tity (kg)	Con- dition	Con- tainer D C T	Quan- tity (kg)	Date Re- moved	Sent to	Con- tainer D C T	Quan- tity gal	Date Re- ceived	From	Date Trans- ferred	Sent to	Con- tainer D C T	Quan- tity (kg)	Date to hauler	Hauler/Disposal Site								
D1242-13	Pad at Lot 140	17531Jul80			Intact						X	12	before Jul80														
63AJ3877	"	207 "			"						X	10	"														
K799549Y72A	"	179 "			"						X	12	"														
K727940Y72A	"	152 "			"						X	12	"														
S17859	"	203 "			"						X	15	"														
K796376Y72AA	"	211 "			"						X	12	"														
57G6665	"	363 "			"						X	40	"														
102782	"	183 "			"						X	35	"														
102784	"	258 "			"						X	35	"														
102773	"	221 "			"						X	35	"														
3156987	"	164 "			"						X	40	"														
M83837YFRB	"	230 "			"						X	10	"														
F3850902	"	163 "			"						X	35	"														
6950694	"	443 "			"						X	28	"														
6075266	"	190 "			"						X	30	"														
1800051	"	150 "			"						X	24	"														

F. SUMMARY 22) Number of PCB: Containers (drums) Capacitors Transformers			_____ _____ _____			_____ _____ _____				0 0 16					_____ _____ _____				21. A
23) Weight of PCBs In: Containers (drums) Capacitors Transformers			_____ kg _____ kg _____ kg			_____ kg _____ kg _____ kg				0 gal 0 gal 385 gal					_____ kg _____ kg _____ kg				
(24) Subtotal			_____ kg			_____ kg				0 0 16					385 gal				_____ kg
(25) TOTAL			_____ kg			_____ kg				_____ gal					_____ kg				

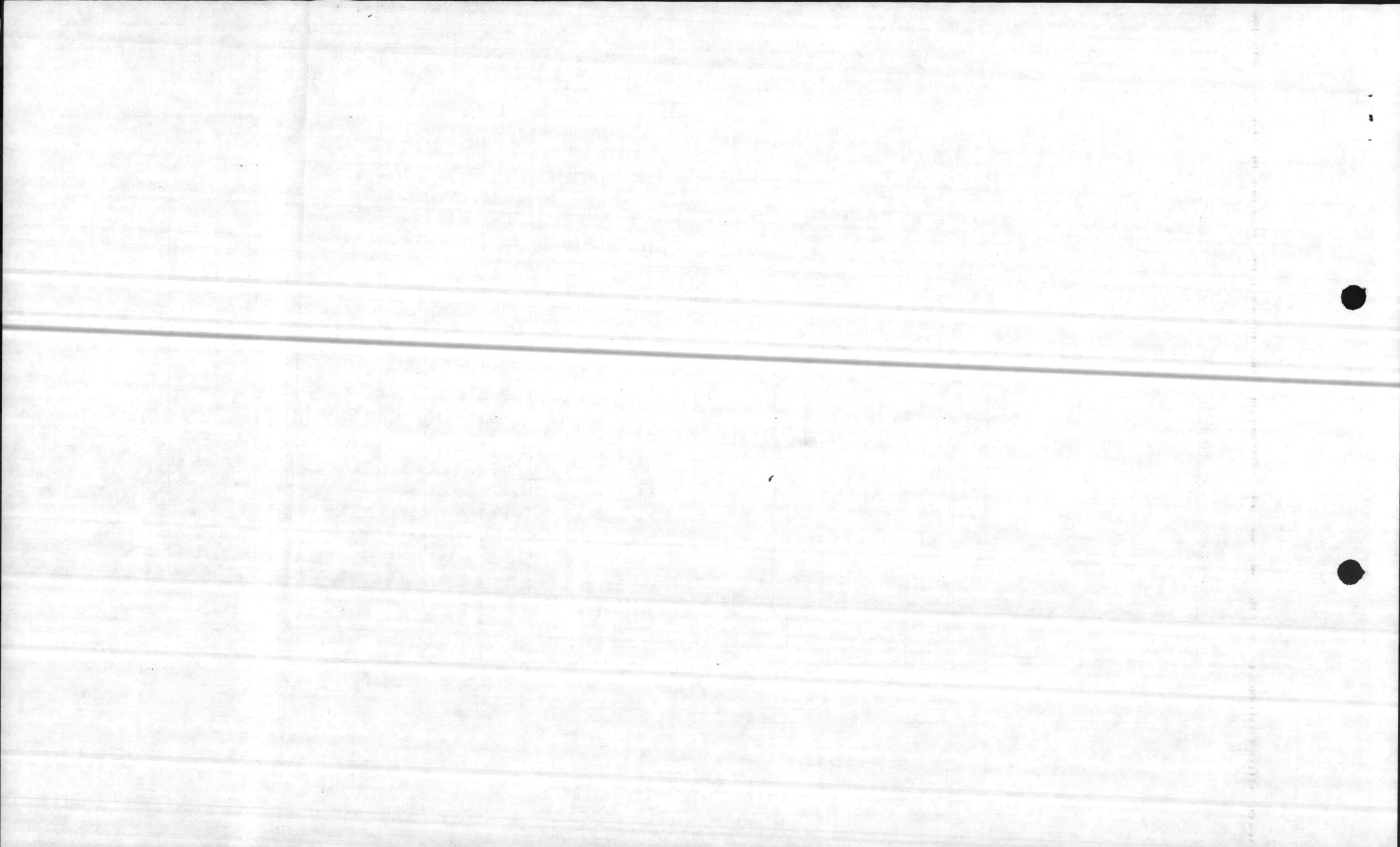




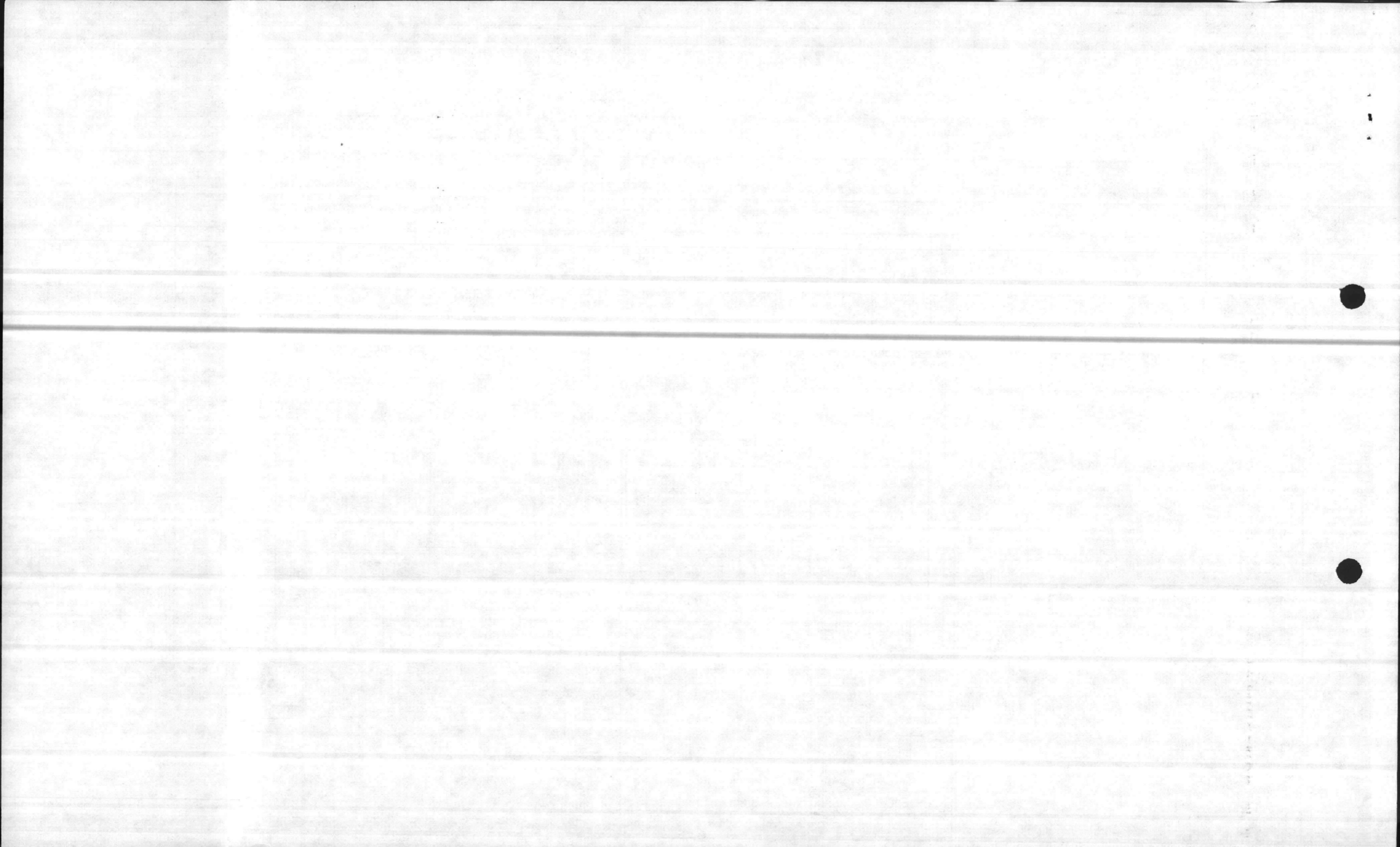




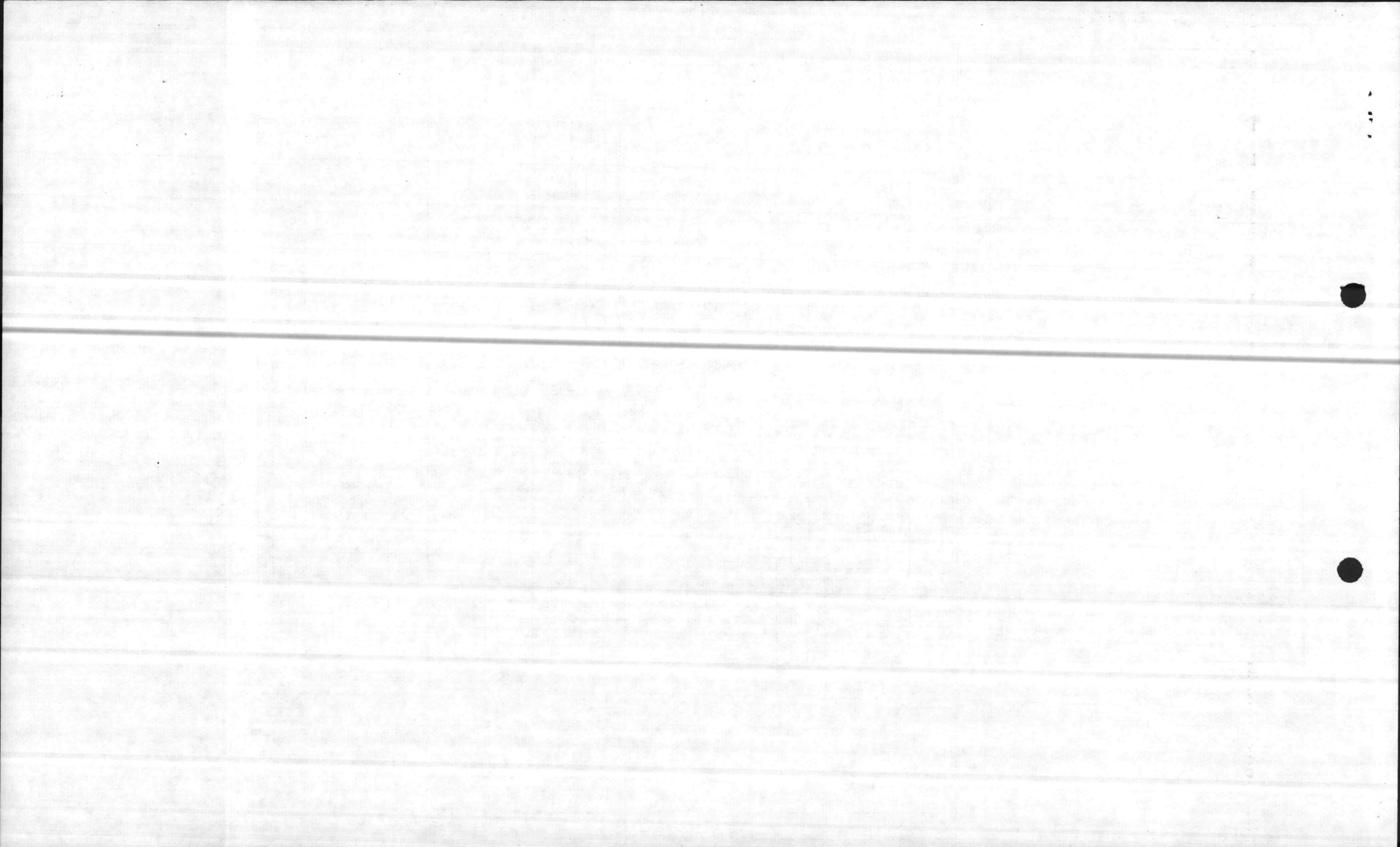






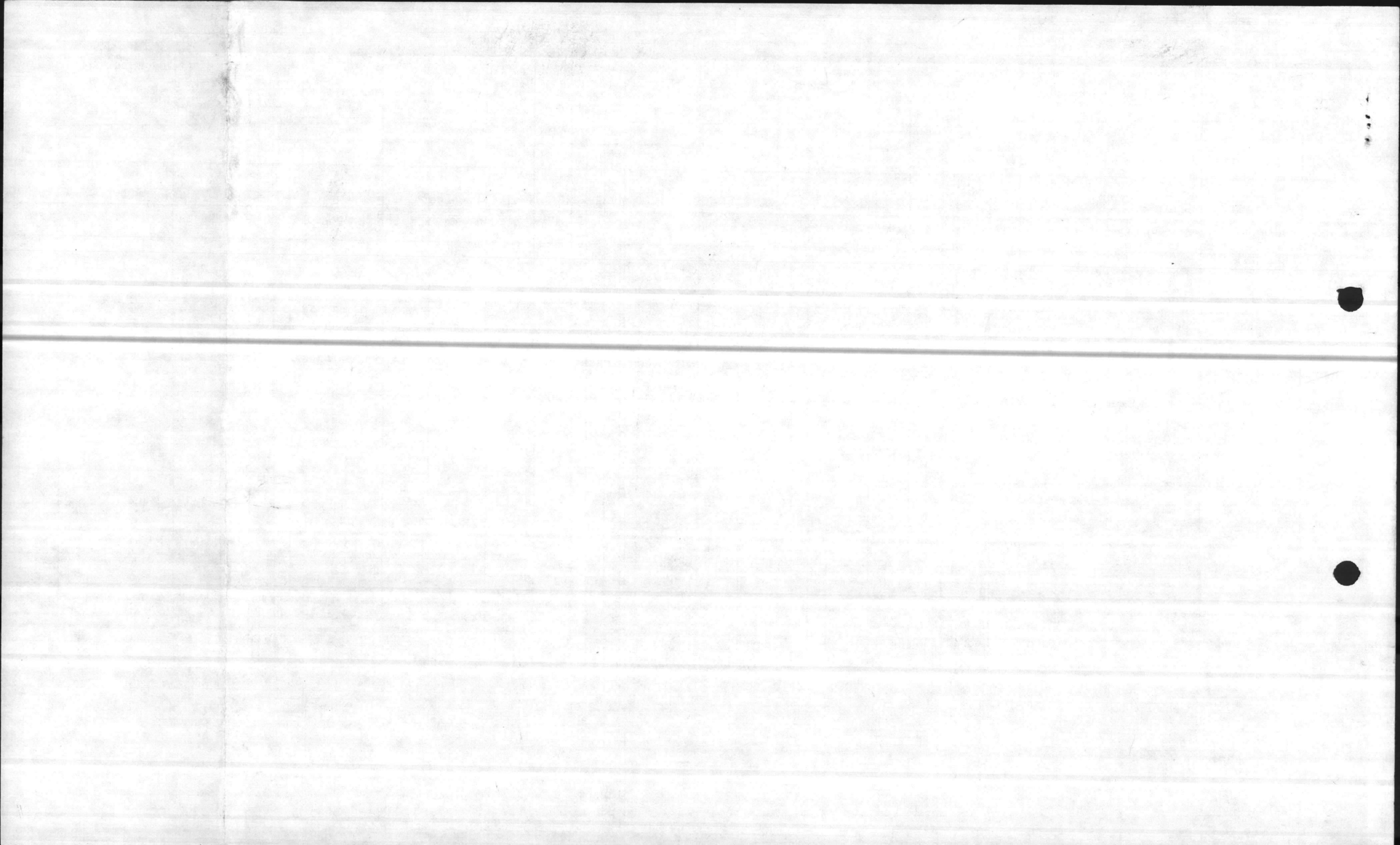












Danny

Read file

17 Jan 80

Director, Natural Resources and Environmental Affairs Division

Director, Maintenance and Repair Division

PCB Transformer Management Plan and related PCB Concerns

- Ref:
- (a) FoneCon btwn Mr. Cunanan, LantDiv, and Mr. J. Wooten, BMaintDept, on 4 Dec 79
  - (b) Engineering Service Request U9009 of Oct 78

- Encl:
- (1) Cmdr NavFacEngCom ltr 114:PPC 6280 of 7 Dec 79
  - (2) Guide for the Management of Askarel (PCB) Transformers prepared by Versar Inc.

1. As a result of references (a) and (b), Lant/NavFacEngCom has forwarded enclosures (1) and (2) for use by Marine Corps Base, Camp Lejeune in dealing with PCB related transformer problems.

2. A review of enclosure (2) raises the following questions and potential concerns:

- a. Are record keeping requirements on page 93 applicable to MCB?
- b. Has MCB identified those transformers containing PCB (Askarel)?  
See page 1-4
- c. Are MCB safety procedures addressing potential health hazards as discussed on pages 5 and 6 *being followed?*

3. Reference (a) indicates that a visit to MCB will be made by Lant/NavFacEngCom personnel during January to initiate preparation of a PCB Transformer Management Plan for Marine Corps Base.

4. Point of contact is Mr. P. Cunanan (AUTOVON) 690-7313.

JULIAN I. WOOTEN

Copy to:  
BMO (w/o encl)

Ref (D)

