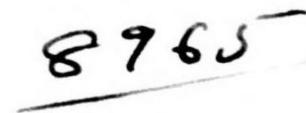
VMF-111

129

Nevoort #235

Itc(15)

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SEGRET

1305/

TYPE	SQUADRON		NUMBER		HIS REPORT.	ABS AND TORPEDO)FS	51175	
(a)	(b)	TAKING OFF (c)	ENGAGING ENEMY A/C (d)	ATTACKING TARGET (e)	1	RRIED (PER PLANE		FUZE,	SETTING (g)
-1D	VMF-111		0	4	4 Planes special	Incendia	gallon ry Bomb	Midship	l Inst G s: None 2 Inst G
			DAIRCRAFT	EMPLOYE	D IN THIS OI	PERATION.			
TYPE	SQUADRON	NUMBER	e frame A	BASE	TYP	SQUADRON	NUMBER	E	BASE
2C-4	M3B-23		ajuro A	coll(Ob	serv) PBM-	3R VH-5	1 1	Majuro A Majuro A	toll (Ph
20-4	MSB-23	1 1 M	ajuro Ai	coll(Ph	oto)				, , , , ,
Y 12	JEMY AIRC	RAFT OBSI	ERVED OR E	NGAGED (By Own Aircra	ift Listed in I	Only).		
(a) TYPE	NO. OBSERVED	NO ENGAGINO OWN A/C	G TIME ENCOUNTERE	D LOCA	(e) ATION OF OUNTER	BOMBS, TORP	(f) EDOES CARRIED; DBSERVED	CAN	(g) MOUFLAGE AND MARKING
Mona			(ZON	E)					
			(ZON	E)					
			(20.1						
	nt Enemy M Part of ter(s) Occur	r in Clouds?	(YES OR NO)	If so, Desc	ribe Clouds	(BASE I	N FEET. TYPE AI	ND TENTHS OF C	•••
i) Encound Time of j) of Sun	or Moon				OVERCAST; ETC.)			l., l	(MILES)
i) Encound Time of j) of Sun V. EN	or Moon		ROYED OR		OVERCAST; ETC.)			ly).	(d)
Time of of Sun V. EN (a) TYPE ENEMY A/C	or Moon	AFT DESTI	ROYED OR I		IN AIR (By O				
Time of of Sun V. EN (a) TYPE	Day and Bri or Moon (b) DESTROY	AFT DESTI	ROYED OR I	DAMAGED	IN AIR (By O	wn Aircraft Li		(c)	(d) DAMAGE
Time of of Sun V. EN (a) TYPE ENEMY A/C	Day and Bri or Moon (b) DESTROY	AFT DESTI	ROYED OR I	DAMAGED	IN AIR (By O	wn Aircraft Li		(c)	(d) DAMAGE
Time of of Sun V. EN (a) TYPE ENEMY A/C	Day and Bri or Moon (b) DESTROY	AFT DESTI	ROYED OR I	DAMAGED	IN AIR (By O	wn Aircraft Li		(c)	(d) DAMAGE
Time of of Sun V. EN (a) TYPE ENEMY A/C	Day and Bri or Moon (b) DESTROY	AFT DESTI	ROYED OR L	OAMAGED OR GUNNER	IN AIR (By O	wn Aircraft Li	WHERE	(c) HIT, ANGLE	(d) DAMAGE
Time of of Sun V. EN TYPE ENEMY A/C	Day and Bri or Moon (b) DESTROY	AFT DESTI YED OR DAMA SQUADRON	ROYED OR L	OR GUNNER	IN AIR (By O	wn Aircraft Li	WHERE	(c) HIT, ANGLE	(d) DAMAGE
Time of Sun V. EN TYPE ENEMY A/C	EMY AIRCR (b) DESTROY TYPE A/C	YED OR DAMA SQUADRON	ROYED OR I	OR GUNNER	IN AIR (By O	wn Aircraft Li	WHERE	(c) HIT, ANGLE	(d) DAMAGE
Time of of Sun V. EN TYPE ENEMY A/C	Day and Brion Moon — EMY AIRCR (b) DESTROY TYPE A/C	YED OR DAMA SQUADRON	ROYED OR LANGED BY:	OR GUNNER	IN AIR (By O	wn Aircraft Li	WHERE	(c) HIT, ANGLE	(d) DAMAGE
Time of Sun V. EN TYPE ENEMY A/C	Day and Brion Moon — EMY AIRCR (b) DESTROY TYPE A/C	YED OR DAMA SQUADRON	ROYED OR LANGED BY:	OR GUNNER	IN AIR (By O	wn Aircraft Li	WHERE	(c) HIT, ANGLE	(d) DAMAGE

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(a) YPE OWN A/C	(b) SQUADRON	CAUSE: TYPE ENEMY A/C, TYPE GUN, OR OPERATIONAL CAUSE	(d) WHERE HIT, ANGLE (List armor, self-sealing tanks, equipment hit)	(e) EXTENT OF LOSS OR DAMAGE, (Give Bureau serial number of planes destroyed)
None				
h				

,				
VII. PEI	SONNEL	CASUALTIES (in aircraft listed	in II only; identify with planes li	sted in VI by Nos. at left).
a) (b) O. SQUADRON	N	(c) AME, RANK OR RATING	(d) CAUSE	(e) CONDITION OR STATUS
	**			

VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING

(a) TYPE	(b) MILES	(c) MILES	AV. HOURS	(e) A\/ ELLEL	(e) (f) AV. FUEL AV. FUEL CONSUMED	(g) TOTAL AMMUNITION EXPENDED				(h)
A/C	OUT	RETURN	IN AIR	LOADED		.30	.50	20MM	MM	NO OF PLANES RETURNING
F/H-15	357	357	215	030	34.9					
	-71	-71	4443	E) E	744	U	U	U	U	4

IX. ENEMY ANTI-AIRCRAFT ENCOUNTERED (Check one block on each line).

CALIBER	NONE	MEAGER	MODERATE	INTENSE
HEAVY — Time-fused shells, 75mm and over	arite-			
MEDIUM — Impact-fused shells, 20mm-50mm	Y			
LIGHT — Machine gun bullets, 6.5mm-13.2mm	*			

X. COMPARATIVE PERFORMANCE, OWN AND ENEMY AIRCRAFT (use check list at left).

SPEED, CLIMB, at various altitudes TURNS

DIVES CEILINGS

RANGE

PROTECTION

ARMAMENT

No enemy aircraft encountered.

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S	ECRE	OMIT THIS SHEET IF	NO ATTACK WAS MADE)	1)		REPORT No
XI. ATTACK ON I	ENEMY SHIPS O	R GROUND OBJECT	TIVES (By Own Aircra	ft Listed i	n II Only)	
a) Target(s) and Locat	ion(s) Center	CD gun at E-	UNDER ATTACK)	Time Over	Target(s)	1207 M (Zone)
c) Clouds Over Targe	000 Cumulu	s. 1/10	T. TYPE AND TENTHS OF CO			
d) Visibility of Target_	Clear HA	ZY. PARTIALLY OBSCURED	BY CLOUDS, ETC.)	(e) Vis	sibility	limited (MILES)
f) Bombing Tactics: Ty	pe Glide	(LEVEL. GLIDE OR DIVE)	Bomb	Sight Used	d MK 8	(TYPE)
Bombs Dropped per R	Run One (1)	Spacing_	(FEET)	Altitude of	Bomb Rel	ease 50
g) Number of Enemy A	ircraft Hit on Gre	ound: Destroyed	Probably De	estroyed		_ Damaged
(h) AIMING POINT	DIMENSIONS OR TONNAGE	(i) NO. A/C ATTACKING (k) SQUADRON	BOMBS AND AMMUN EXPENDED, EACH AIMIN		(m) NO. HITS On Aiming Point	(n) DAMAGE (None, slight, serious, destroyed or sunk)
Center CD gun		4	4X175 gallon			

TONNAGE	(K) SQUADRON	EXPENDED, EACH AIMING POINT	Aiming Point	serious, destroyed or sunk)
SATTION	W-111	4X175 gallon		
JU-ALUU-		Bombs.		Not observed.
	50'X100'	50'X100' VAF-111	50'X100' VMF-111 Special Incendiary Bombs.	50'X100' VMF-111 Special Incendiary 4 Bombs.

⁽O) RESULTS: (For all hits claimed on ship targets and for land targets of special interest, draw diagram, top or side view or both, as appropriate; showing type and location of hits. For all targets give location and effect of hits, and identify by numbers above. Use additional sheets if necessary).

Four F4U-1D planes of VMF-111, each armed with one 175 gallon Special Incendiary Napalm bomb struck the center coast defense gun at the E-1 position on Wotje Island with excellent results, all the bombs dropping within a radius of 100 feet. Large fires burned for approximately 40 seconds in the immediate vicinity of the target.

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(p) Were Photographs Taken? Yes Photographs of Damage, WhenTaken, Should Be Attached By Staple.

Delivered to Commander, Majuro Air Group for forwarding.

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REPORT No 23
XII. TACTICAL EARD OPERATIONAL DATA. (Narrative and comment. Describe action fully and comment freely, following applicable items in check list at left. Use additional sheets if necessary.)

ENGAGEMENT WITH ENEMY OWN AIRCRAFT

Disposition Altitudes Speeds Approach Tactics Use of Cover, Deception Angles of Attack and Their Effectiveness Distance of Opening Fire Defense Tactics and Their Effectiveness

ENEMY AIRCRAFT

Method of Locating, Distance Disposition Altitudes Speeds Approach Tactics Use of Cover, Deception Angles of Attack Distance of Opening Fire Defensive Tactics

COMMENTS AND RECOMMENDATIONS

Own Weaknesses Enemy Weaknesses Offensive Tactics, Own " , Enemy Defensive Tactics, Own " " Enemy

Flexible Gunnery, Own Escort Tactics Fighter Direction Use of Radar Night Fighting Recognition, Aircraft

ATTACK OWN TACTICS

Method of Locating Target Approach to Target Altitudes, Speeds Approach Dive Pull-Out Dive Angle Strafing Retirement Defensive Tactics Use of Jamming

DEFENSE, ENEMY

Evasive Tactics, Ships Concealment Searchlights Night Fighter Tactics Use of Jamming

COMMENTS AND RECOMMENDATIONS

Bombing Tactics Torpedo Tactics Effectiveness of Bombs, Torpedoes Selection of Targets Fuzing Strafing Tactics Defensive Tactics Use of Radar Reconnaissance Photography Briefing

OPERATIONAL

Navigation Homing Rendezvous Recognition, Ships Communications Flight Operations Search and Tracking Base Operations Maintenance

Four F4U-1D aircraft of VMF-111 took off from the Majuro Airbase at 1050 M for a coordinated strike on Notje Island with 14 SB2C-4 aircraft of VMSB-231. After takeoff the planes rendezvoused at 3000 feet over the Majuro Lagoon with the four aircraft of VMF-111 below and behind the VMSB-231 aircraft in a boxed division formation. Direct course to the target island was flown with the Corsairs making 2000 RPM's and showing 27 inches of mecury.

Upon reaching the target, the center Coast Defense Gun in the E-1 position at Wotje Island, Wotje Atoll, nine Helldivers of VMSB-231 made strafing runs over the target. The Corsairs immediately followed, breaking into their glides at 1207 M. Approach to the target, located on the eastern or ocean beach about one mile north of the southern point of the island, was along the line of the beach from south to north with a sharp pullout to the left immediately after the drop. The four planes were at intervals of 1500 feet indicating approximately 300 Knots and at an altitude of 50 feet when the bombs were dropped on target.

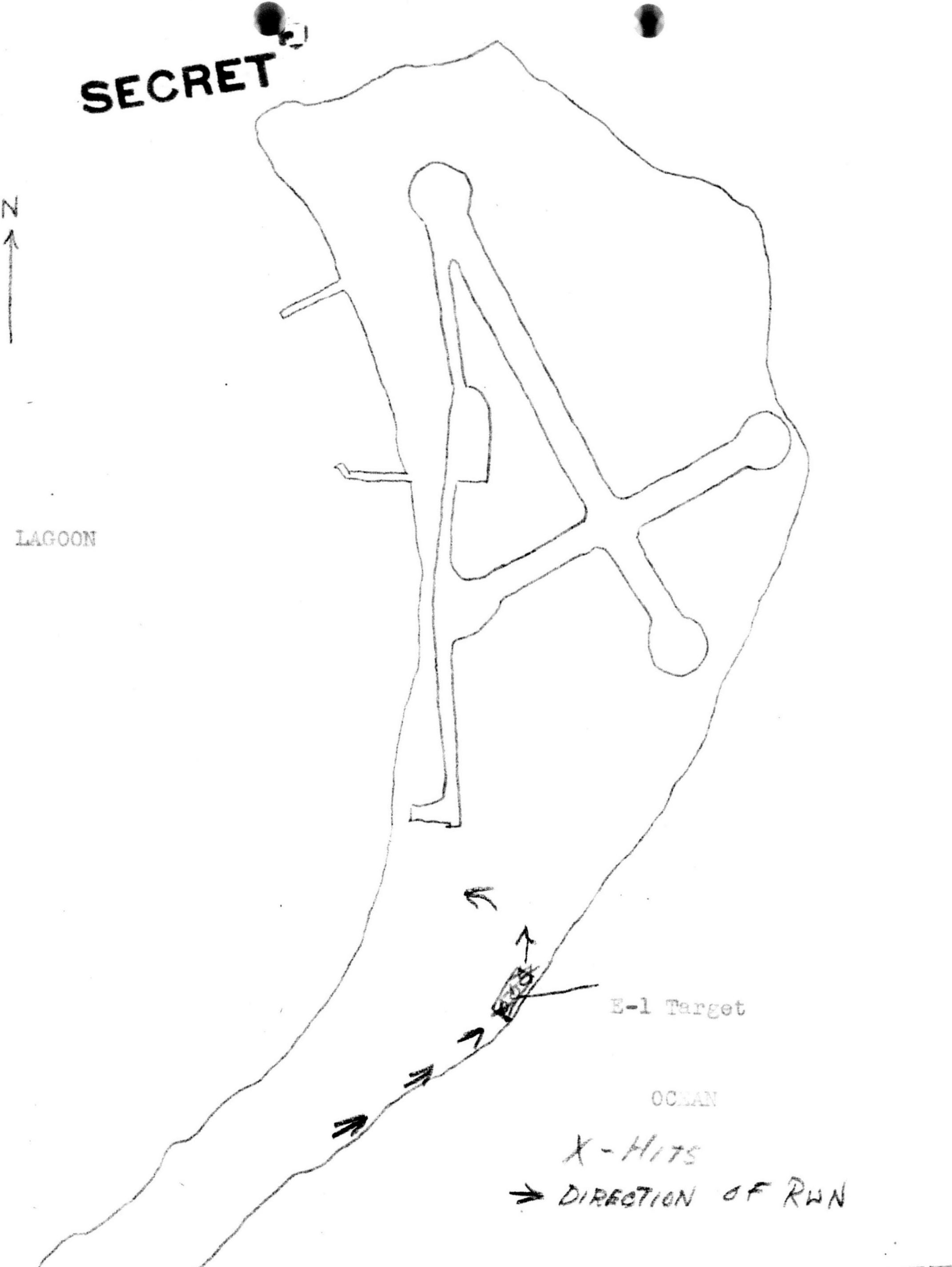
Rendezvous was affected at 3000 feet over the lagoon about 5 miles west of Wotje Island. The Corsairs returned home on course with the Helldivers that had bombed, in the meantime, the A-3 and A-4 targets at Wotje Island. On the return trip the VMF-111 aircraft flew in a boxed division at 3000 feet indicating 2100 RPM's and 31 inches. Safe landing was made at base on return at 1315 M.

Observation of the target following the strike indicated two possible direct hits. Positive damage assessment cannot be made until photos are developed.

Pilots participating in this attack were:

MILES, V.	Capt.	USMCR
BROWN, D.M.	Lt.	USMCR
ELLIOTT, C.P.	Capt.	USMCR
CORREA. J.C.	Lt.	USMCR

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TAC DATA. (Comment freely on performance or suitability, following check list at left. Use additional sheets if necessary).

All material functioned satisfactorily.

ARMAMENT

Guns, Gunsights Turrets Ammunition Bombs, Torpedoes Bomb Sights Bomb Releases

COMMUNICATIONS

Radio, Radar Homing Devices Visual Signals Codes, Ciphers

RECOGNITION

IFF Signals Battle Lights Procedures

PROTECTION Armor; Points and Angles of Fire Needing Further Protection Leak Proofing

EMERGENCY EQUIPMENT

Parachutes Life Belts, Life Rafts Safety Belts Emergency Kits Rations, First Aid

NAVIGATIONAL EQUIPMENT

Compasses Driftsights .Octants Automatic Pilots Charts Field Lighting

INSTRUMENTS

Flight Power Plant

OXYGEN SYSTEM CAMOUFLAGE AND **DECEPTION DEVICES**

STRUCTURE

Airframe Control Surfaces Control System Dive Flaps Landing Gear Heating System Flight Characteristics At Various Loadings

POWER PLANT

Engines Engine Accessories Propellers Lubricating System Starters Exhaust Dampers

HYDRAULIC SYSTEM

ELECTRICAL SYSTEM Auxiliary Plant

Lights

FUEL SYSTEM

FLIGHT CLOTHING

MAINTENANCE

BASE FACILITIES

Plane Servicing Equipment Personnel Facilities

APPROVED BY:

SECRET

REPORT PREPARED BY

RANK AND DUTY SIGNATURE

SIGNATURE

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