e) Mission_	Kushi	ra and La	k on airf	<u> </u>				Record 1705	27 Z Zone	
TYPE (a)	SQUADRON (b)	TAKING	NUMBER  ENGAGING ATTACKING ENEMY A/C TARGET (d) (e)		BOMBS AND TORPEDOES  CARRIED (PER PLANE)  (1)			FUZE, SETTING		
PBJ-1D	7MB 612	1	0	1	8 Rockets	Model 6	R	Mkl46 Base,	non dela	
III. OT	HER U. S.	OR ALLIED	AIRCRAFT	EMPLOYED	IN THIS OPE	RATION.				
TYPE	SQUADRON	NUMBER		BASE	TYPE	SQUADRON	NUMBER	BAS	E	
PBJ-1D	VMB612	4	South Fi	ield, Iwo						
P-51 5	31st Fi	h-4		н и						
IV EN	ENAV AIDO	DAET ORSE	PVFD OR FN	IGAGED (R	Own Aircraft	Listed in 11	Only).	ONE		
(a)	(b)	NO. ENGAGING	(d)		)	BOMBS, TORPE GUNS O			(g) JFLAGE AND	
TYPE	OBSERVED	OWN A/C	ENCOUNTERED	ENCOL	JNTFR	GUNS O	BSERVED	M	ARKING	
			(ZONE							
			(ZONE	(1)						
			(ZONE	0)						
	,	Aission(s)							-	
	Part of er(s) Occu Day and Br		(YES OR NO)	If so, Descri	be Clouds	(BASE IN		AND TENTHS OF CO		
(j) of Sun (			(NIGHT, BRIGH	T MOON; DAY,	OVERCAST; ETC.)		(k) Visi	bility	AILES)	
V. ENI	T			AMAGED II	N AIR (By Ow	n Aircraft Li	sted in 11 C		(4)	
(a) TYPE ENEMY A/C		SQUADRON	GED BY: PILOT	OR GUNNER	GUN	S USED	WHERE	(c) HIT, ANGLE	DAMAGE CLAIMED	
	111211	3000000								
	-		-							

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OPNAV-16-223 Form ACA-1 Sheet 2 of 5

### AIRCRAFT ACTION REPORT

(Reclassify when filled out)

PORT No 349A

VI. LOSS OR DAMAGE, COMBAT OR OPERATIONAL, OF OWN AIRCRAFT (of those listed in II only). (e)
EXTENT OF LOSS OR DAMAGE,
(Give Bureau serial number of planes destroyed) (d)
WHERE HIT, ANGLE (List armor, self-sealing tanks, equipment hit) CAUSE: TYPE ENEMY A/C,
TYPE GUN, OR OPERATIONAL CAUSE (b) (a) SQUADRON TYPE OWN A/C Radio compartment PBJ-1D MB 612 Fort Engine 10 11 13 VII. PERSONNEL CASUALTIES (in aircraft listed in II only; identify with planes listed in VI by Nos. at left). (e) (d) (b) (a) CONDITION OR STATUS CAUSE NAME, RANK OR RATING SQUADRON Missing Peters, E.D. Parachuted from a/c 2ndLt. VMB612 StfSgt. Crain, C.E. VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING (g) TOTAL AMMUNITION EXPENDED (h) AV. FUEL CONSUMED (e) AV FUEL LOADED AV. HOURS IN AIR (c) MILES RETURN (b) MILES NO. OF PLANES (a) TYPE RETURNING MM **20MM** .30 .50 OUT A/C 0 1254 1404 PBJ-1D 900 IX. ENEMY ANTI-AIRCRAFT ENCOUNTERED (Check one block on each line). INTENSE MODERATE MEAGER NONE CALIBER HEAVY — Time-fused shells, 75mm and over MEDIUM — Impact-fused shells, 20mm-50mm 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

NONE

OPNAV. 16-223 Form ACA-1 Sheet 3 of 5

# AIRCRAFT ACTION REPORT

(Reclassify when

OMIT TH

(OMIT THIS SHEET IF NO ATTACK WAS MADE)

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	<b>10</b> 0.	
ı	6007	

XI ATTACK ON FI	MENAY CHIDE O		TO ATTACK WAS MA			REPORT No _	3494
XI. ATTACK ON El (a) Target(s) and Location	n(s) Kushir	Airfield, Kyus	IVES (By Own A	Aircraft Listed  (b) Time Ov	d in II Only) er Target(s)	160351	GCT
(c) Clouds Over Target_	None	(BASE IN FEET					(20)
(d) Visibility of Target	Slight (CLEAR, HA	haze		(e) \	Visibility	12	
(f) Bombing Tactics: Type Rockets fired	- rower	(LEVEL, GLIDE OR DIVE)	E	Bomb Sight Us	rocket.	(TYPE)	
per Ru	(NUMBE	Spacing	(FEET)	Altitude	of BOAS Rel	ease <b>40</b> 00	ET)
(g) Number of Enemy Air	craft Hit on Gro	ound: Destroyed	Probabl	ly Destro, ed_	0	_ Damaged	0
(h) AIMING POINT	DIMENSIONS OR TONNAGE	(j) NO A/C ATTACKING (k) SQUADRON	BOMBS AND AM EXPENDED EACH	MMUNITION AIMING POINT	NO HITS On Aiming Point	DAMAGE (Non serious destroyer	e sinht
Kushira Airfield		(k) VMB 612	8 rockets			Slight	
3							
4	· · · · · · · · · · · · · · · · · · ·						
5	•						
6							
7						•	
8							
o) RESULTS: (For all hits claimed							

(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).

Hits observed on runway intersection. Appeared to blow holes in surface.

( <b>p</b> )	Were Photographs	Taken?	Photographs of	Damage,	WhenTaken.	Should Be	• . Attached By	Stanlo
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### AIRCRAFT ACTION REPORT

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XII. TACTICAL AND OPERATIONAL DATA. (Nairative and comment Describe action fully and comment freely, following applicable items in check list at left. Use additional sheets if necessary.)

# ENGAGEMENT WITH ENEMY

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

pBJ was assigned a rocket strike Kushira Airfield, Kyushu. The mission was carried out and the following is the report written and submitted by the pilot:
Statement of First Lieutenant Daniel A. Kingsley, USMCR

On 16 April 1945, I, Daniel a. Kingsley, 1stLt. USMCR, was pilot of PBJ-1D, 35161, on a daylight rocket firing mission. My regular assigned crew accompanied me.

I had 1404 gallons of gasoline aboard.

I took off at 0900 Item time\*, and was shot down by five F4U's at 1527 Item time\* after flying six hours and 27 minutes. Five minutes before I was attacked the gauges showed 150 gallons of fuel left.

Enroute to the target we flew at 10,000 feet in high blower for the first two hours. Fower setting was 2300 mpm, and 35 inches manifold pressure. The remainder of the time we flew in low blower at full throttle increasing and decreasing my mpm. The manifold pressure was between 30 and 32 inches. At five miles from the target we dived on the target in formation and released our rockets at 4000 feet indicated, approximately a mile from our target. During the run I kept the plane at full rich, 2400 mpm, keeping 30 inches as we descended, and 330 knots. During the run two bursts of heavy AA were observed close off the port wing. After passing the target I kept diving and turned to the right and noticed tracers leading us by a good margin. I used evasive action and headed out to sea on a heading of about 120 degrees.

feet during which time the co-pilot checked the gauges which read 420 gallons. I then called my section leader on VHF and reported my fuel situation. He advised me to fly to Okinawa which had been assigned as an alternate airport during briefing.

I left the rendevous point at 1410 Item time and started to Okinawa using the auto-pilot on a course of 225 degrees at 1500 RPM and 23 inches, at 500 feet, giving us a speed of 138 knots. At 1522 five F4U's came out of the sun in formation and attacked us on our starboard rear quarter. They made 3 more runs alternating port and starboard rear quarters. The radio compartment was hit on the first run and the radio and radar gear started to smoke and burn. The radio gear above the bomb bay compartment was hit on the second run and third and also began smoking and burning. On the fourth run I saw the bullets hit the port wing and walk up to the port engine which burst into flame immediately. At this time the co-pilot left his seat, went to the navigator's compartment which was a mass of flame and smoke, and jumped out of the lower hatch. when he opened the hatch flame and smoke was suched up into the pilot's compartment, but died down again as soon as the navigator closed the hatch. About the same time the 1st radioman left the plane from a rear waist window. The plane was at 1000 feet when they jumped and the second radioman noticed one chute open, but did not know that anyone else had jumped.

After the first run, when I identified the attacking planes as FAU's, I called them on channel "c" Vhi giving my victor number and my sugar number. I received no answer. My IFF gear had been turned on after take-off and remained on until we were shot down. After the second run I wiggled my wings and zoomed the airplane in hopes that the insignia on the wings or fuselage would be seen. I had gained altitude from 500 feet to 1000 feet by this time. We had only one gun in the plane, a 50 cal. gun in the tail and it was not fired at any time.

### AIRCRAFT ACTION REPORT

(Reclassify when Stilled out)

REPORT No 3494 (Cont'

XII. TACTICAL AND 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

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

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

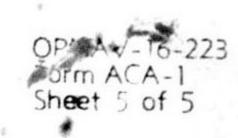
The pilot's compartment was so filled with smoke that I couldn't see the instrument panel so I opened the window, stuck my head out, and noticed we were in a nose down attitude, in a dive, with a slight bank to the right. I had no idea of our speed. My headset was ripped from my head by the slipstream. I attempted to level the aircraft with/yoke but noticed noticed there was no control. The yoke moved freely as well as the rudder pedals. I threw the auto-pilot switch on, then turned the turn control knob to level the wings, turned the elevator control knob to bring the plane in a full nose up attitude, put down full flaps, tightened my safety belt, lowered my seat to the floor, and released the escape hatch. The navigator was crouched down between the co-pilot and pilot's seat and made a motion with his hand as if to ditch and I nodded. I then put my head out of the window again and noticed our nose was well above the horizon and our altitude was about 100 feet. I put on more power, and noting that the port engine was losing power from the way the port throttle control vibrated. I gave it a little more power. The plane was now in a stalled attitude hanging on the props. It kept shuddering, and as it lost altitude I added more power to keep it from falling too fast. Immediately on feeling the tail hit I chop ed the throttles back and pulled my head in from the window. The nose dropped down with a slight impact and as water rushed over the cockpit, the nose bobbed up, and I found myself sitting in water up to my neck. We had ditched down wind in a smooth sea with no other choice. The fire went out when we hit the water. During ditching the navigator was beside me and the second radioman was trapped by flames in the tail. None of us were injured.

The navigator went out of escape hatch first and I followed. The second radioman climbed out as the rear over the tail fun, walked forward on the fuselage, and released the 5 man life raft. The navigator popped his chute accidently as he left the hatch, and before I climbed out I handed him a canteen, bouyant seat cushion, and helped push up his jungle kit to him. The five man life raft had the bottom completely burned out with upper half being theonly section to hold air. We had two jungle kits with a one man life raft in each. We tied the three together, released dye marker, put out sea anchors, to keep us from drifting into the south shore of a Jap held island which was abouttwenty miles north.

Two hours later we sighted two F4U's and signaled them with a mirror. They saw us, and one circled while the other went to contacy Dumbo. We were picked up at 1800 by a PBM and transferred to a seaplane tender. The co-pilot and 1st radioman have not yet been found.

\*Descrepancies in time due to pilot counting chock to chock, ACa-1 time time in air.

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### AIRCRAFT ACTION REPORT

Reclassify when support No 3494

XIII. MATERIAL DATA. (Comment freely on performance or suitability, following check list at left.

Use additional sheets if necessary).

No comments

### 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

REPORT PREPARED BY:

APPROVED BY: