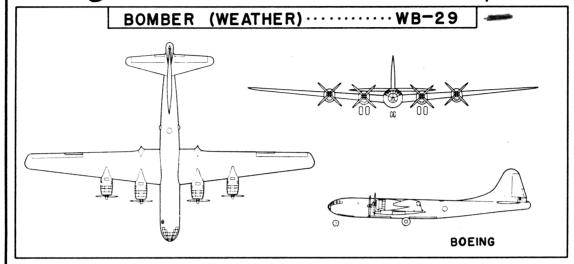
Characteristics Summary



AVAILABILITY			PROCUREMENT			
Nı	umber availab	le	Number to be delivered in fiscal years			rears
ACTIVE	RESERVE	TOTAL				

STATUS

- 1. USAF Depot modification at Sacramento, California.
- 2. B-29 aircraft being modified to this configuration.

Navy Equivalent: None

Mfr's Model:

POWER PLANT

*(4) R-3350-57 or -57A Wright

ENGINE RATINGS

BHP-RPM-ALT-MIN

T.O: Mil: Nor:

2200-2800-S.L. - 5 2200-2600-2500- 30 2000-2400-4000-Cont

*Modernized

FEATURES

Cabin Pressurization

Electronic Navigational Equipment

Max Fuel Capacity: 9363 gal

ARMAMENT

All defensive armament removed to accommodate instruments for weather re-cording and observation.

Characteristics Summary Basic Mission ···· WB-29								
	SEE NOTES							
L	COMBAT RADIUS	N Miles						

PERFORMANCE									
COMBAT	RADIUS	COMBAT	RANGE	COMBA'	r speed				
	naut. mi		naut. mi	ft	knots at alt, max power				
with	lb payload	with	lb payload	MAXIMU	M SPEED				
at	knots avg.	at	knots avg.						
in	hours.	in ·	hours.	ft	knots at alt, max power				
CL	M B	CEILING		TAKE-OFF					
fpm sea level, take-off weight normal power			ft se-off weight l power	groun ft no assist	d run ft assisted				
,	fpm combat weight num power	500 fpm, co maxim	ft mbat weight num power	over 50 f ft no assist	t height ft assisted				
L O	A D	WEIC	HTS	STALLIN	G SPEED				
Fuel: gal		Empty	lb lb	knots flaps down, take-off weight					
		Take - off	lb	TIME TO	CLIMB				
protected droppable external	gal % %	limited by	10						

NOTES

1. Performance data unavailable at publication date. Will be supplied when available.

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