

V-3 (SPARROWHAWK) CLASS XII CRUISER

CONSTRUCTION DATA)

MODEL NUMBER- TYPE 1
 DATE ENTERING SERVICE- 1/95
 NUMBER CONSTRUCTED- 7

HULL DATA)

SUPERSTRUCTURE POINTS- 47
 DAMAGE CHART- C
 SIZE)

LENGHT- 244M
 WIDTH- 130.2M
 HEIGHT- 72M
 WEIGHT- 211,000MT

CARGO)

CARGO UNITS- 150 SCU
 CARGO CAPACITY- 7,500MT
 LANDING CAPACITY- NONE

EQUIPMENT DATA)

CONTROL COMPUTER TYPE- R5M
 TRANSPORTERS)

STANDARD 9 PERSON- 3
 EMERGENCY 20 PERSON- 2
 CARGO- 1

CLOAKING DEVICE TYPE- RCE
 POWER REQUIREMENTS- 38

OTHER DATA)

CREW- 270
 SHUTTLECRAFT- 2

ENGINES AND POWER DATA)

TOTAL POWER UNITS AVAIL-40
 MOVEMENT POINT RATIO- 5/1
 WARP ENGINE TYPE- RWF-1
 NUMBER- 2
 POWER UNITS AVAILABLE- 18 EACH
 STRESS CHARTS- G/L
 MAXIMUM SAFE SPEED- WARP 6
 EMERGENCY SPEED- WARP 8
 IMPULSE ENGINE TYPE- RID-1
 POWER UNITS AVAILABLE- 4

WEAPONS AND FIRING DATA)

BEAM WEAPON TYPE- RB-6
 NUMBER- 6 (3 BANKS)
 FIRING ARCS- 2F/P, 2F/S, 2A
 FIRING CHART- T (18)
 MAXIMUM POWER- 6
 DAMAGE MODIFIERS-
 +2 (1-18)

SHIELDS DATA)

DEFLECTOR SHIELD TYPE- RSK
 SHIELD POINT RATIO- 1/2
 MAXIMUM SHILED POWER- 11

COMBAT EFFICENCY)

D-	105.21
WDF-	46.2
CE-	48.6

NOTES)

THIS RARELY SEEN CRUISER IS BELIVED TO BE THE LARGEST
BUILT AT THE TIME IT SURFACED IN 1/95. IT IS BELIVED THAT
ITS PATROL PATERN FOLLOWS THE FAR SIDE BORDER

