

1973 BELL UH-1H HELICOPTER

EQUIPMENT SPECIFICATIONS	
YEAR	1973
MANUFACTURER	BELL
MODEL	UH-1H
CONDITION	USED
TOTAL TIME	4,589 HOURS
FLIGHT RULES	VFR
NUMBER OF SEATS	15
GENERAL INFORMATION	
73 BELL UH-1H, T53-L-703, TRACTOR TAILROTOR /PUSH PULL FLIGHT CONTROL SYSTEM	
DETAILED DESCRIPTION	
OAS CARDED, GOOD TIMES REMAINING ON COMPONENTS,	
AIRFRAME: BELL UH-1H, TTAF 4,589	
ENGINE SPECS: T53-L-703, TT 2,338	
BLADE(S): 1,076 X 2 REMAINING ON MRB 2,201/3,375 REMAINING TRB	
MODIFICATIONS/CONVERSIONS: LEFT SEAT PIC, BUBBLE DOOR W/ LOAD CELL, HIGH SKIDS, TAILBOOM MODIFIED TO TRACTOR TAILROTOR /PUSH PULL FLIGHT CONTROL SYSTEM	
AVIONICS/RADIOS: COMPLIANT WITH USFS REQUIREMENTS, SKY CONNECT, VHF, TRANSPONDER, FM ENCODER BOX, FM, GPS, AUX FM PROVISIONS ETC	
INTERIOR: UTILITY CONFIGURATION	
INSPECTION STATUS: ALL AD'S AND SB'S COMPLIED WITH	



ROTORLINK TECHNICAL SERVICES

DAVE BOHONIS - E: DBOHONIS@ROTORLINK.COM - W: HTTP://ROTORLINK.COM V: 604-628-8188