PROJECT: REPLACE N/700 BOLT BODY GRINDER

ENCINEER: KEENEY

DESCRIPTION: EVALUATE THE REPLACEMENT OF THE CONCINNATI PLINCE CRIMER WITH A ONC TURNING CENTER.

CAP:

OPER:

UPDATED: 09/14/90

	SCHEDULED		ACTUAL	; \ \
KEY EVENT	START	CHELT	COMPLI	STATUS
FEASIBILITY STUDY	10/01/99	2/23/90	04/00/90	COMPLETE
WRITE SOME	2/26/90	3/02/90	04/19/90	COMPLETE
REQUEST QUOTES	3/05/90	3/16/90	04/05/90	CONFLETE
SELECT VENDOR	3/19/90	3/23/90	06/08/90	COMPLETE
WRITE PROJECT REQUEST	3/26/90	4/27/90	06/20/90	COMPLETE
RELEASE P. O.	4/30/90	8/10/90	07/19/90	COMPLETE :
DISTALL NEW HACHINE	8/13/90	8/17/90	08/31/90	COMPLETE
TRAIN OPERATORS	8/20/90	8/24/90		Training is scheduled for 09/17-09/19/90.
RINT & P	[*] 8/27/90	9/07/90		
RELEASE TO PRODUCTION	9/10/90			

COMMENTS: To reduce the amount of waiting time between the setup and release to production of the lathe, Mike Paestella and myself attended a programming course during 08/21-08/23/90. On 08/27/90, the Okume 12-9 CNC Turning Center was delivered to Remington Arms. Due to special attention by the machine and crafts shops, the machine was installed and power dropped by 08/31/90. To receive proper varianty of the machine, a setup engineer from the vendor was on plant 09/05/90 to install software and inspect the setup of the machine. As stated above, operator training is scheduled for 09/17-09/19/90. Trial and pilot will be run on 09/20/90, and the machine vill be released to production on 09/24/90.

use of the broach, the work vill have to be the alteration. have to schedule holding har has to be altered in house to accept the new insert. Due to the continuous scheduled around production, therefore, Bob Sporer and John Luzda 1471 below to scheduled NAME OF THE BOOK REPORTS (YESPET)

ASSISTANCE TO GENERATIONS