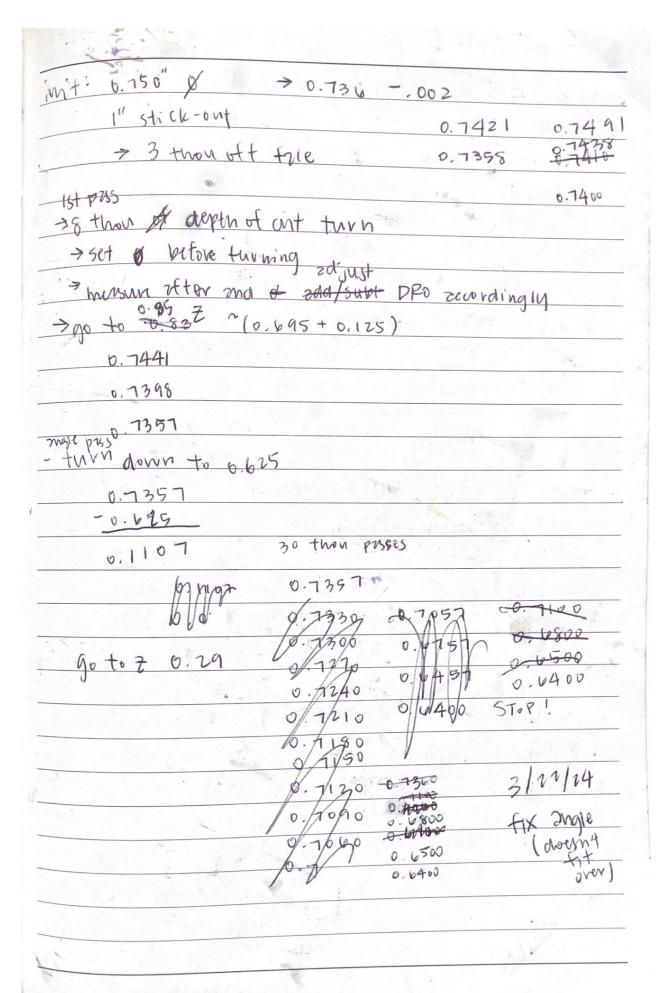
Syhemini Joint Inserts 3/20/24
Purpose: extend notational range
Annoying: male of diron
- squnt to trilstock
e mgle 2 wc mgle
tred \$200 (5thon) turn
Speed Part 4 10 PT 101 Passes
- compound to 90° (only change compound)
~90=23° good tor roughing
Steps & check tool height! A vernove compound brunds in 8090 PRM, I feed breakers h 1) then to 0D H too! Agentle bouch-off
2) henry tool plunge to 0.375?
to get male mayor to 0.3.3
4) turn down night side boss (pliers) 30 to shout > turn down right side boss (pliers) 30 to shout > turn left side (0-29) mox 5) drill w/ crobide '(4" (no need too to center drill) 2
[2] [2] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4
> split point (anthing edge goes infinto center) > porter air present > 525 Ram > count down flute (orient so graity brings Coolint than flute)
> to zero, eyelall point to edge messure &
& at
7 7 1
5 4 20- 1 1501 bszz do
- depury = It it
> incresse RPM hear and mad how smuletse coolmit !
- prit- tt 80 to 115 PPM in in cromunts going
So slow! otherwise burn too!!
> st 805 0.85" (secount for tool width)



we 406 5	2 12 the	yoke side		
0.3970			97	
MASTO	-0.3860		1 K K L L L L L L L L L L L L L L L L L	
0/3820	Υ	1		
			do	
two				All San San
D 6.74	0.7400			51.C
1-18	:6802	0.6736	The second second	
May 1	5600		19-36	
141	5000		12851	
-34	. 4500	0.4389		
the	6.3822	(Mr intelerm	u)	
turn	0.4014	0.7365	0.7363	, ret
			0.499	5
		0.7366	0.450	3
- to	11,1	0.4988	0.4388	
		0.4502		T A
14.6		0.4390		
0.7366	0.	1364		
0.4997	0.4987		<u>.</u>	
0.4389	0.4500			
24504	0.4388			
C MEA		"		. 11

Steps					_
1) tace 1	600 RPM)	€0 Z	A		
2) turn to	DD (HA	+ max)	(470 PPM) B026	
-1	- 220)	1200	4010	100000000	n
2)	1000000	625) to 2	= ,29 (20	thon < mx=	7
4) turn to	10000	15 :	ats)		
5) pm-off		13 INCHOM	7113)		
6) thin to 5	Land - Trind	so centurdin	small divot to	nen peck w/	May 16
1) orill (iots of cooling	it) 525 RP	W (P00 B	PM zetmille	m
		214		•	
OD	A MIN OY	to 7 = 20	male	6035 length	3 74
.7493	7359			939	
7416	.4100		The second secon	1822	
.7361	. 0600 ·			2 100 1100	
7359	1900	, vrag			
	. 6250	' A sole!			
male	- J ⁰	All the second s	10D (x38		
: 483		,735	9		15
	,6257	.70 - 65			
	6244	.55			
		.5			
		-45	4365		
9 60 5	0000		is .		13.
.142	1024 (not	.och!)			
736	. 624 (not	,3129			