	FABER-CASTELL	
		-
	Page No.	Agriculture Con
	Required 600 steer Juitial Hunt	NAME AND ADDRESS OF
	Required 600 ster Juitial Hunt -> 3.1 X 10° lbf = 13.8 HN  Tuitial chamber puebbul = 700 PSI = 4.8 HPa	10 1/2 June
	Winter 121° 00	Secure P
		Salvery and
And the second s		1000年 東北の行か
	C"= 5912 ft sect = 10801 1801, 9776 mgt	Contraction of the Contraction o
		Salar Barrell
	Mpropellul = P.A" [YR(2)r+1/r-1] 1/2	Victorials V
	V loot crtV	STATE OF THE SEC.
	allumy the combustion efficient to be 0.9	To the same
	the c"mal = C" · 0.9 = 1801.9776 x (0.9)	The Report
	= 1621.779 mg-1	-
	1021113 1113	1
	CF (miprop) (CC) = F	1
$\Rightarrow$	1-75 (mprop) (1621-779) = 13.8×106	
	Mind NRAM ANY 110 AUTOLIA	
	mprop = 4802.305 48.647848-1	
	9 11 0 1	-
	in the chamber we can assum the mixture to	State of the second
	du following rideal gas law.	
	four calculating thursat puller	1000
	HR = 2	
	G2 420 0, +160,> 1200, +1040	THE PROPERTY OF
	: HRstrichmer = 16/1	HOUSE STREET
		The second second
	$EAR = \frac{2}{16} = \frac{18}{16}$	

