HUNTING REPORT DEER

HARVARD BLACK ROCK FOREST

(Approx. 3600 acres - 6 sq. miles)

YEAR	1984	1985	1986	1987
		MALE HARVEST BY	AGE CLASS	
FA WN	o d	6	8	7
YEARLING	22	6 32	37	22
ADULT		7	11	<u>11</u> .
TOTAL	$\frac{7}{29}$	7 45	<u>11</u> 56	<u>11</u> 40
TOTAL		7/		
		PENATE HARVEST BY		•
FAWN	· . 1	3 2	4	. 4
YEARLING	5	2	5	1
ADULT	4	9	<u>20</u>	2 27. 30
TOTAL	10 ·	9 14	20 29	30
· · · · · · · · · · · · · · · · · · ·	A TENDA O	E WEIGHT (lbs.) BY	AGE CLASS - MALE	s ¹
THA I DIT	W A THICK CL	E6	45	40
FAWN	7 0≛	56 85	84	82
YEARLING	89	95		
ADULT	116	116	118	104
	AVERAGE W	EIGHT (lbs.) BY AGE	CLASS - FEMALES	1
FAWN	50	48	33	44
	92	75	74	62
YEARLING	92	81	83	78
ADULT	106	Q 1	03	IV.
The second secon		AVERAGE BEAM DIA	METER (mm) ²	
ንድ የመል ተን ፖ ፒቴፒ ሊህ	17.0	17.8	16.1	15.0
YEARLING			24.8	20.2
ADULT	24.7	25.1	24.0	
		AVERAGE ANTI	LER POINTS	
YEARLING	2.5	3.3	3.2	2.4
ADULT	6.9	6.9	6.5	4.8
ADOUT .	0. <i>y</i>			
		YEARLING MALE	frequency 3	
NUMBER	22	32	. 31	22
%	76	82	77 .	66
——————————————————————————————————————	TOOT 7 AVAILED	3½ AND OLDER IN TO	рат. астр примати и	ARVEST ⁴
The Print of the Printers	P. PMT LTIS	DE MIN OUNDE IN TO.	13	15
NUMBER	3	4 28		50
%	30	28	45	
	ADI	ILT FEMALE TO ADULT	MALE HARVEST RAT	10 ³
AF/AM	1.75	•77	•55	•50
ern / wh	F* 「ノ .			
		MALE HARVI	est per square mi	LE ³
AM/SM	4.8	6.5	8.0	5•5
7	•	- · · · · · · · · · · · · · · · · · · ·		



All internal organs removed

Measured one inch above burr

Fawns and unknown aged deer not included in calculations

Unknown aged deer not included