



No hnou = 1	In An Au	An OK = 0.64	munistra d Jals 12	
	Ny lyn bu	1,52		
	nk	= 0,42	1 4 11 × no.11 4	
7	1. 8in 40	0K = 25°	+ 01	
2) 0= 45°		12.0	13 9 10 0	
1 Negton = 1,52			SC + 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0
N wdara 2 1 Oraca 2 ?			8635 9	
+ En Du	- AK	V-		
Em Dr	brank of home, a	mentionen 60 dB Hill		
6h 95	= 1,52	1	36 AP 14 0	0
for the		(a) (3) (1)		05
87 OK	= 1/2 /2	139 130	(n) po) of = 00	
	7,52		(n) to) = 2	
	= 0.46		101 8 = 11	- 6
- UK	= 29,3//	Amodve-4	160 60 = a	- 0=
3) A = 45°			Page 2	
Nx = 1,52	1 THE PARTY NAMED IN COLUMN TWO IS NOT THE PARTY NAMED IN COLUMN TWIND TWO IS NAMED IN COLUMN TWO IS NAM			_ 9=
11k = 1182				
Nv = 1		N' = 3 x Po	mn 03.5 = 7	
		"dx 8 = ,V	64 = 9	-0
Ny = 1		N, E & Xb°	mn ore = 7 1	- 9
Nv = 1 Ok = ? * Ah Ov =	nk		10 = 10° 10 = 1,72	- O
10 = 1 0k = ? # 4h 0v = Hn 0k	n <sub>v</sub>	N = off	1 = 110° 1 = 11,52 1 = 11 1 = 11	- 0
Nv = 1 0k = ? * An Ov = An Ox Sin 15	n <sub>v</sub>	No No	0 = 40° 10 = 1,52 10 = 10° 10°	
10 = 1 0k = ? # 4h 0v = Hn 0k	n <sub>v</sub>	No No	1 = 110° 1 = 11,52 1 = 11 1 = 11	
10 = 1 0k = ? \$ 10 0k \$ 10 0k \$ 10 0k	1123 80X	No No	0: 40° 10° 10° 10° 10° 10° 10° 10° 10° 10° 1	
10 = 1 0k = ? # Hn Ov = Hn Ok Sin 15	= 1,52	N = All	0 = 40° 10 = 1,52 10 = 10° 10°	
10 = 1 0k = ? \$ 10 0k \$ 10 0k \$ 10 0k	= 1,52	N = All	27,1 = ell 1 = ell 1 = ell 27 = ell 28 = e	
10 = 1 0k = ? \$ 10 0k \$ 10 0k \$ 10 0k	= 1,52	N = All	1 = 20 = 20   1 = 20	
10 = 1 0k = ? \$ 10 0k \$ 10 0k \$ 10 0k	1,52 = 1,52 = 016	N = All	27,1 = ell 1 = ell 1 = ell 27 = ell 28 = e	

