PAGE: T-12 215/18 DATE: / / TC1 = 1500+559, +912 FULL TC2 = 1200+ 2092+ 2922 P = 200- 9, = 921 = = mR = 200-29, -292 mR.1200-99 mc1 = 55+129,0-9 m4 = 20+492 25mc= 75+29,+492 2 zm(= 75+69 am = jom CT5+69 & 4,00 + 89 = 2149 = 325 9.05 00 2mc1=1\$0+40 MC2=120+4031 =1010 6 mc = 130+4000 mc= 130+40 3 3 130+40-600-120 160 z 201 0, PH +05 (= 5)m 130+40=600-60 2-12-10 10001476 = NA 0 = 47 P = 200 = 20 . 22 = 200-0-21 -119-9 = 153 and have been proportionally and afficient proportion and the

	Pago No.:
E. S. State of the	19-3) P=50 odigopalistic in hature
	P-60-00 P250
ACCESSION OF THE PARTY OF THE P	P=80-390 P < 50
	es how to to
	60-8- 80-8
	20-31 = 80-6
	10000
	[e=50] (q=10). a=10
	M.R., = 60-20 = 40
	M.R. 2 = 80-6Q. = 20.
	34 MIC = P+6 MIC = WE
	b, = 40-10 =30. Q=10
	62 = 20 - 10 = 10
	bull range from 10 to 30.
0-2	0 110
	RD = 113 - 0.5P
	A'S - SMC, = 69, +48
	P= (119-9.
	2.5
	P = 4+5 230 - 20
1 (88 -1	M.K. = 339 - 40
	= 538-16= Pd+18 avc+
69+137=	238 - 26
. 389 -	320
	238-40=120+18
	220= 140
	02-220=55 10 13.75
	12 = 240.5.

Q = MC, -48 vic = 60 +18 mc = 1692+18 Q 2 = MC2 - 19 L2MC1=129,+96 35MC = 120 + 114 6 = 0, + 9 = 1 5 MC - 19 5 MC = 40 + 37 IMC = 49+39 ME = 533 -46 · 4389 = 200 Q = 25] P = 997x2 = 188. M. 2. = 239 -100 = 138. MC, = 138 · 60, + 43 = 138 69 = 50, 79, = 15) ouc = 138 1292+18 = 138 102-10 0 = 9+92=25. T = (P- ATY) Q. F = (P- Hrc,) 9,