

MAHARASHTRA PROBATION OF OFFENDERS RULES,1966

(9qgc Ro) (T) (9qgc Ro) (u) " 312t, Y , (9 " 31Eft&Eb" 312t, , (9 "Nfi1ØT' *554, (9 " qRtra-1T 312t, (Q) qRtra-1T 311@; (to " qqQT" , (U) " 312t, 3RAT, (9) (u) qRtra-TT qRtra-TT (9 " QIAå" , qüa-TUT 3RAT 311-2 (\$0 'qRtra-1T fr?6T" 312t, qRtra-TT (30 " QJ6" 312t, (e) "ARtra-TT , qRtra-TT (d) " qRtra-1T gut , (9) (T) qRtra-1T (9 "N*XQIT" 312t, (9) (u) QY (d) qRtra-1T , (9) (QI) qRtra-1T (VI) 341*QT" , (4) 3Fq-å 311*éT, 3RAT 31*. qRtra-TT qRtra-1T iG5. (Q) qRtra-1T qRtra-1T 3RtPIRö. (4) qRtra-1T qRtra-1T 3Rt:PlØ. qRtra-TT 341föT qRtra-TT qRtra-TT qüa-TUT Rfh (k) qRtra-1T , qRtra-TT 341föT qRtra-1T 31*Ø. 34iØ. (Q) (T) qRtra-1T : (u) qRtra-1T QI) Qi, qRtra-TT , qRtra-1T qRtra-TT (to qRtra-TT C. (9) (T) qRtra-TT (eq) qRtra-TT (Q) qRtra-TT qRtra-TT (4) qRtra-1T MIR*. (Y) qRtra-1T qRtra-1T q5VJIT(T q5VJIT(T (T) (u) qRtra-TT üG5. qRtra-TT q. qRtra-1T qRtra-TT eja-T (eq) q-ååa-TUTTQAT\$[, qRtra-TT qRtra-TT 90. 3*ff. (9) qRtra-TT 3-RIAT, (Q) qRtra-TT 3TÉ<ft ETIXUT q 3RTå. (4) qüa-1UT qRtra-TT fia-TUT 9 9. 3*T, qRtra-1T (u) 81, : q5TH1@T 3RT4T. 9 Q. qRtra-1T (9) qRtra-TT (Q) qRtra-1T qRtra-1T H@T, irPliö. (4) (T) qRtra-TT qRtra-1T it-ilØ. (u) a-Hi-iliö (Gh qRtra-TT qRtra-TT qRtra-TT iG5. 94. qRtra-TT qRtra-TT (9) (QI) qRtra-TT i*Ø. 9 , (Q) qRtra-TT 9 (Q) qRtra-1T qRtra-TT 9%'. qRtra-1T (9) qRtra-TT qi. (Q) qRtra-1T Ziltli. (4) qRtra-TT åå, qRtra-TT i*F5. 99. QTå. (9) (T) qRtra-1T f-äf&- « iriliö. (QI) qRtra-TT (W) hfh qRtra-TT qRtra-1T tix, (Q) (T) qRtra-1T , (u) qRtra-TT RgT (4) tix , (Q) qRtra-TT qRtra-TT qRtra-TT q:jötlF5. (4) qRtra-TT qRtra-1T nil, (u) qRtra-TT 919. (9) (T) qRtra-TT qRtra-1T 34-Q-Ø. (4) VT "Qlhy#ßl" , MIR*. 9 C. qüa-TUT (9) qRtra-TT VT, a, qüa-1UT (Q) q-ta-e-u-r (T) qiåa-TUT (4) qRtra-TT qvg, qRtra-1T i*F5. 3R1t[. (u) qRtra-TT (9) qRtra-TT (T) qüa-TUT 311föT (6) qRtra-TT eja-T (19) (Qu , qRtra-TT ü-qQT@T 3Tfå-qj q:j-g-qj (Q) qüa-TUT tix, (4) qRtra-TT qRtra-TT (4) qüa-1UT tix , qRtra-TT (8) qRtra-TT 9 9 qRtra-TT Q o. 31Efta-1-qjT@T qRtra-1T (9) qRtra-1T qRtra-TT ('ARE) : qüa-1UT (Q) qRtra-TT qRtra-1T (4) , 3mqa-•TUT q qe-e-qT, fr@6T QQ. (9) qRtra-TT 94, (u) fia-1UT (u) ma-1UT (vo q (T) q5VJUT< q Rfå, *IØ. (T) qRtra-1T qRtra-1T i*F5. qRtra-1T (T) qRtra-TT iG5. (4) 81, ('ARE) qRtra-1T tix , qRfta-1T Wey. qRtra-1T üG5. (Q) qRfta-TT 34iØ. (9) qRtra-TT irPliö. VT qRtra-1T (Q) qRtra-1T QTåjØ. (4) qRtra-1T g) Y, (4) qüa-TUT 40. qRtra-1T qüa-TUT - Y (4) qüa-TUT qRtra-TT tix , . (9) qRtra-1T (Q) qRtra-TT (4) qRtra-1T qRtra-1T 42. qRtra-TT i*Ø. qRtra-TT i*F5. , qüa-TUT üG5. i*F5. 4%'. RAN. Bfh (Q) qüa-1UT i*F5. ag. .-(9) qüa-1UT qRtra-1T (T) tix , qRtra-1T : (u) tix , qRtra-TT (QI) qRtra-1T , qRtra-TT W05. (8) qRtra-TT qRtra-TT qRtra-1T Midliö. 94, (Q) i*F5. a. qRtra-1T (9) qRtra-TT qi. köliØ. qltØ. qRtra-1T qRtra-TT ; (QI) qRtra-1T qRtra-1T ('ARE) qRtra-T1fåq : qRtra-1T e-ga--@T ('ARE) qRtra-1T ; (U) qRtra-TT (Q) qRtra-TT (9) g, (QI), (G) (ü) qRtra-TT (4) qRtra-1T (9) (T) (Q) qüa-•Tq qRtra-1T 46. qRtra-1T RÜa-TUT qRtra-TT i*F5. qRtra-TT Äüa-1UT (9) qRtra-TT qRtra-TT (8) qRtra-TT (9) qRtra-TT qRtra-TT (19) Y o. qRtra-1T Y 9. qRtra-1T qRtra-TT qRtra-1T (T) 3F:q-å 34TÖ@T (u) aqaT, Y (9) 311*UT, (ü) " " 34TÖ@T , a, (29 qRtra-1T €1, åtliö. 9. qRtra-TT qRtra-1T qRtra-1T qRtra-TT 3-ya-TR1tT). qRtra-1T q-ååa-TUT Q. ia-T@Eb fia-TUT (T) 6(9) ft-u--q q-g-r; 90. qRtra-1T qRtra-1T (e-qjTU1) (T) q-tlF5 311\$ (3) 3R-e-u-lN4. , a-I-qå. 311@T@I@IA€IØ/ q5TVUT ? (T) 34T@T qRtra-TT : qRtra-1T (9qgc 31få. Ro) (Q) 81, 34T@T 311ü(1. (9) 311föT me-TT qRtra-1T (9) ma-1T me-TT NN-VT q-ååa-TUT 3118 qRtra-TT (4) 81, (T) qRtra-1T , (eq) (Y) 81, 6) 81, (19) 81 , (0 81, a-fr; (R) 81, qRtra-1T q-€lfå-qjl-€[. qüa-TUT flit. 311ü(1. (Q) ufi, qiåa-1UT , qRtra-1T (4) ufi. qüa-1UT qRtra-1T (19) ufi, , (R) -ä-åiA. (90) ufi, qRtra-TT RVI. 341Ü/311*f. Q. q-åu-qz, q 311föT q. qRtra-1T 90. • 94. 98. . qRtra-TT 3. /A@qualtl : a-q-TTÉAT# (q) (7) (V)