```stata
forvalue i=2012(2)2014 {
        mean assetShk hazardShk healthShk priceShk if year ==  `i' & ptrack == 2, over(saq01)
        matrix A = r(table)
        matrix N = e(_N)
        matselrc A B, r(1 2 5 6)
        mat C = B\N
        matrix rownames C = mean se lowerB upperB Nobs
        matrix list C
    mat2txt, matrix(C) saving("$pathreg/shock_stats_hh_`i'") replace

    mat drop A B C N
    * Repeat the process for the community variables
    mean agShkComm hazardShkComm healthShkComm priceShkComm if year == `i' & ptrack == 2, over(saq01)
        matrix A = r(table)
        matrix N = e(_N)
        matselrc A B, r(1 2 5 6)
        mat C = B\N
        matrix rownames C = mean se lowerB upperB Nobs
        matrix list C
    mat2txt, matrix(C) saving("$pathreg/shock_stats_comm_`i'") replace
    mat drop A B C N

    mean assetShk hazardShk healthShk priceShk if year ==  `i' & ptrack == 2, over(ftfzone_5km)
        matrix A = r(table)
        matrix N = e(_N)
        matselrc A B, r(1 2 5 6)
        mat C = B\N
        matrix rownames C = mean se lowerB upperB Nobs
        matrix list C
    mat2txt, matrix(C) saving("$pathreg/shock_stats_FTF_`i'") replace
        mat drop A B C N
}
* end loop

* Calculate statistics using survey weights for urban & rural
preserve
        keep if year == 2012
        svyset ea_id [pweight=pw], strata(saq01) singleunits(centered)
* Calculate national statistics for shocks using weights
        svy: mean assetShk hazardShk healthShk priceShk rptShock
        matrix A = r(table)
        matrix N = e(_N)
        matselrc A B, r(1 2 5 6)
        mat C = B\N
        matrix rownames C = mean se lowerB upperB Nobs
        matrix list C

        matrix drop A B N
        * Repeat for urban rural split
        svy: mean assetShk hazardShk healthShk priceShk rptShock, over(rural)
        matrix A = r(table)
        matrix N = e(_N)
        matselrc A B, r(1 2 5 6)
```