Tuckers land begins at the Corn^{r} of Wm Coop^{rs} land post, Thence n.W 184½ p^{rs} to a w^{t} oakie by a post ~~Then~~ ~~Then~~ from this corn^{r} to P Worralls corn^{r} vis N.W 83 p^{rs} Then from the w^{t} oak corn^{r} S.W 434 Stones Then S.E 191 p^{rs} stones. at Wm Coop^{rs} corn^{r}. Then N.E by Coop^{rs} 434 p^{rs} to the first 6

500 acres begins at E.P. corn^{r} stones Then N W 184¼ p^{rs} heap of Stones. Then N.E 434 post post Then S.W 185.

Tho 1701.
This pte of it merry Philips the rest vacant & to Peter Worral land beging at a post being the Corner of Wm Coop^{rs} land Then N W 216 p^{rs} post Then N.E. 272 ~~post~~ ~~bran~~ a heap of Stones ~~bran~~ neare the fork of 2 runs of water & a w^{t} oake for a corn^{r}. Then S.E. 319 p^{rs} ~~post~~ hickery This falls to the No.E of Tho. Parsons Chesnut corn^{r} 13 p^{rs} from Tho. Parsons corn^{r} to Wm Coop^{rs} corn^{r} 114 p^{rs} ~~post~~

(Obliterated.)
Peter Worralls land begins at a corn^{r} of ~~Gibsons~~ ~~lan~~ ~~land~~ in the line of Tuckers land being a w^{t} oake Thence ~~Then~~ N E. 372½ p^{rs} post. Then N W. 120 p^{rs} to the corn^{r} of stones we made in the fork of the run yesterday.

ditto 52 p^{rs} post. Then S.W to a stone 372½ Then S.E to the first 172 tree the first Conteineing 400 acres.

Gibsons land begins at a heap of Stones being the corn^{r} of ~~Tho Parsons~~ Tuckers land land Then N.W 184 p^{rs} to a w^{t} oake
Then N.E ~~434~~ p^{rs} stones ~~post~~
Then S.E 185 p^{rs}. ~~hickory~~
Then S.W 434 p^{rs}
Conteineing 500 acres.

5R
31
83.

Surveys of lands
about atough Hocknock.

Hinds land begins at a corn^{r} of Wm Cooper land by a road or street by W^{m}. Then N.W 370 p^{rs} oake
Then S.W 226 p^{rs} stones. (should be 219 p^{rs}.)
Then S.E 370 p^{rs} stones & oake.
Then N.E 219 p^{rs} an oake.
see the breadt of this.

Wm Cooper 500
Tho. Parsons 500
James Streett 500
Marg^{t} Atkinson 500.

373
319
3357
373
1179
18177
3357
373
1119
118787

215
43
172

43
43
43
43
172
120
52

215 (43
55
43
43
43
43
215

184.5
2,5
9225
3690
461.25.

205
189
1845
1640
205
38745 (242) 1845
672
64
345
34
7380
5535
6273
48
1473
1440

440
217
223

1845
205
9225
36900
37822,5 (236
582
480
1022
960
62.