Plane 1
window10 (rsFolder_HD_offstate_Apr18)

| tra | Contours | Peaks | Strips | 7.217, $119.55(1 \mathrm{H}, 15 \mathrm{~N})$ | (2) |
| :--- | :--- | :--- | :--- | :--- | :--- |


| firstscan_off_40C:10 | HD_firstscan_on_40C:10 | HD_offstate_40C:1 | HD_offstate_First:11 | Off_state_40C:1 | On state_40C:1 | off state_40C new sample:1 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |



Plane 70

| 2* Applications Places window10 (rsFolder_HD_offstate_Apr18) |
| :--- |


| Spectra | Contours | Peaks | Strips | 10.802, | . 17 ( $1 \mathrm{H}, 15 \mathrm{~N}$ ) | (2) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| HD_firstscan_off_40C:10 |  | HD_firstscan_on_40C: 10 |  |  | HD_ofistate_40C:1 |  | HD_offstate_First:11 | Off_state_40C:1 | On state_40C:1 | off state_40C new sample: 1 |



Plane 120
window10 (rsFolder_HD_offstate_Apr18)

| ra Contours Peaks Strips 10.648, $136.52(1 \mathrm{H}, 15 \mathrm{~N})$  (2) |
| :--- |





Plane 230


Intensity of one peak over different points (2D spectra)


