PRUF ECR CORE

```
function _setEscrowData(bytes32 _idxHash, uint8 _newAssetStatus, bytes32 _escrowOwnerAddressHash, LINE 59

uint256 _timelock)

DECR_MGR.setEscrow(bytes32 _idxHash, uint8 _newAssetStatus, bytes32 _escrowOwnerAddressHash, LINE 90

uint256 _timelock

uint256 _timelock

STOR.setEscrow(bytes32 _idxHash, _newAssetStatus) LINE 398

function _setEscrowDataLight(bytes32 _idxHash, escrowDataExtLight memory escrowDataLight) LINE 73

ECR_MGR.setEscrowDataLight(bytes32 _idxHash, uint8 _escrowDataExtLight memory escrowDataLight) LINE 73

function _setEscrowDataHeavy(bytes32 _idxHash, escrowDataExtHeavy memory escrowDataHeavy) LINE 154

function _setEscrowDataHeavy(bytes32 _idxHash, escrowDataExtHeavy memory escrowDataHeavy) LINE 91

ECR_MGR.setEscrowDataHeavy(bytes32 _idxHash, uint32 _u32_2, uint32 _u32_3, uint32 _u32_4, LINE 204

address _addr_2, bytes32 _b32_1, bytes32 _b32_2, uint256 _u256_1, uint256 _u256_2)

function getEscrowData(bytes32 _idxHash) LINE 112

ECR_MGR.retrieveEscrowData(bytes32 _idxHash) LINE 134

ECR_MGR.retrieveEscrowDataLight(bytes32 _idxHash) LINE 134

ECR_MGR.retrieveEscrowDataLight(bytes32 _idxHash) LINE 310

function getEscrowDataLight(bytes32 _idxHash) LINE 134

ECR_MGR.retrieveEscrowDataLight(bytes32 _idxHash) LINE 134

ECR_MGR.retrieveEscrowDataLight(bytes32 _idxHash) LINE 310

function getEscrowDataLight(bytes32 _idxHash) LINE 134

ECR_MGR.retrieveEscrowDataLight(bytes32 _idxHash) LINE 310

function getEscrowDataLight(bytes32 _idxHash) LINE 162
```