Created	Tue Dec 06 2022 22:22:56 GMT+0000 (Coordinated Universal Time)
Number of analyses	1
User	62b1a8425ec4948f52c83856

REPORT SUMMARY

Analyses ID	Main source file	Detected vulnerabilities
9f7bf12f-6a4f-4b26-8151-7fd5de91e6dd	CaveDinoStaking.sol	14

Started	Tue Dec 06 2022 22:23:03 GMT+0000 (Coordinated Universal Time)
Finished	Tue Dec 06 2022 23:08:05 GMT+0000 (Coordinated Universal Time)
Mode	Deep
Client Tool	Remythx
Main Source File	CaveDinoStaking.Sol

DETECTED VULNERABILITIES

(HIGH	(MEDIUM	(LOW
0	0	14

ISSUES

LOW
SWC-103

A floating pragma is set.

The current pragma Solidity directive is ""^0.8.0"". It is recommended to specify a fixed compiler version to ensure that the bytecode produced does not vary between builds. This is especially important if you rely on bytecode-level verification of the code.

Source file

CaveDinoStaking.sol

Locations

```
1    // OpenZeppelin Contracts v4.4.1 (utils/Counters.sol)
2    // SPDX-License-Identifier:MIT
3    pragma solidity ^0.8.0;
4
5    /**
```

LOW
SWC-103

A floating pragma is set.

The current pragma Solidity directive is ""^0.8.0"". It is recommended to specify a fixed compiler version to ensure that the bytecode produced does not vary between builds. This is especially important if you rely on bytecode-level verification of the code.

Source file

CaveDinoStaking.sol

Locations

```
47    // OpenZeppelin Contracts (last updated v4.6.0) (utils/cryptography/MerkleProof.sol)
48
49    pragma solidity ^0.8.0;
50
51    /**
```

LOW

SWC-103

A floating pragma is set.

The current pragma Solidity directive is ""^0.8.0"". It is recommended to specify a fixed compiler version to ensure that the bytecode produced does not vary between builds. This is especially important if you rely on bytecode-level verification of the code.

Source file

CaveDinoStaking.sol

Locations

```
115    // OpenZeppelin Contracts v4.4.1 (utils/Strings.sol)
116
117    pragma solidity ^0.8.0;
118
119    /**
```

LOW

SWC-103

A floating pragma is set.

The current pragma Solidity directive is ""^0.8.0"". It is recommended to specify a fixed compiler version to ensure that the bytecode produced does not vary between builds. This is especially important if you rely on bytecode-level verification of the code.

Source file

CaveDinoStaking.sol

Locations

```
185    // OpenZeppelin Contracts v4.4.1 (utils/Context.sol)
186
187    pragma solidity ^0.8.0;
188
189    /**
```

LOW

SWC-103

A floating pragma is set.

The current pragma Solidity directive is ""^0.8.0"". It is recommended to specify a fixed compiler version to ensure that the bytecode produced does not vary between builds. This is especially important if you rely on bytecode-level verification of the code.

Source file

CaveDinoStaking.sol

Locations

```
212    // OpenZeppelin Contracts v4.4.1 (access/Ownable.sol)
213
214    pragma solidity ^0.8.0;
215
216
```

LOW

SWC-103

A floating pragma is set.

The current pragma Solidity directive is ""^0.8.1"". It is recommended to specify a fixed compiler version to ensure that the bytecode produced does not vary between builds. This is especially important if you rely on bytecode-level verification of the code.

Source file

CaveDinoStaking.sol

Locations

```
290    // OpenZeppelin Contracts (last updated v4.5.0) (utils/Address.sol)
291
292    pragma solidity ^0.8.1;
293
294    /**
```

LOW

SWC-103

A floating pragma is set.

The current pragma Solidity directive is ""^0.8.0"". It is recommended to specify a fixed compiler version to ensure that the bytecode produced does not vary between builds. This is especially important if you rely on bytecode-level verification of the code.

Source file

CaveDinoStaking.sol

Locations

```
515    // OpenZeppelin Contracts (last updated v4.6.0) (token/ERC721/IERC721Receiver.sol)
516
517    pragma solidity ^0.8.0;
518
519    /**
```

LOW

SWC-103

A floating pragma is set.

The current pragma Solidity directive is ""^0.8.0"". It is recommended to specify a fixed compiler version to ensure that the bytecode produced does not vary between builds. This is especially important if you rely on bytecode-level verification of the code.

Source file

CaveDinoStaking.sol

Locations

```
545    // OpenZeppelin Contracts v4.4.1 (utils/introspection/IERC165.sol)
546
547    pragma solidity ^0.8.0;
548
549    /**
```

LOW

SWC-103

A floating pragma is set.

The current pragma Solidity directive is ""^0.8.0"". It is recommended to specify a fixed compiler version to ensure that the bytecode produced does not vary between builds. This is especially important if you rely on bytecode-level verification of the code.

Source file

CaveDinoStaking.sol

Locations

```
573    // OpenZeppelin Contracts v4.4.1 (utils/introspection/ERC165.sol)
574
575    pragma solidity ^0.8.0;
576
577
```

LOW

SWC-103

A floating pragma is set.

The current pragma Solidity directive is ""^0.8.0"". It is recommended to specify a fixed compiler version to ensure that the bytecode produced does not vary between builds. This is especially important if you rely on bytecode-level verification of the code.

Source file

CaveDinoStaking.sol

Locations

```
604    // OpenZeppelin Contracts (last updated v4.6.0) (token/ERC721/IERC721.sol)
605
606    pragma solidity ^0.8.0;
607
608
```

LOW

SWC-103

A floating pragma is set.

The current pragma Solidity directive is ""^0.8.0"". It is recommended to specify a fixed compiler version to ensure that the bytecode produced does not vary between builds. This is especially important if you rely on bytecode-level verification of the code.

Source file

CaveDinoStaking.sol

Locations

```
749    // OpenZeppelin Contracts v4.4.1 (token/ERC721/extensions/IERC721Metadata.sol)
750
751    pragma solidity ^0.8.0;
752
753
```

LOW

SWC-103

A floating pragma is set.

The current pragma Solidity directive is ""^0.8.4"". It is recommended to specify a fixed compiler version to ensure that the bytecode produced does not vary between builds. This is especially important if you rely on bytecode-level verification of the code.

Source file

CaveDinoStaking.sol

Locations

```
779    // Creator: Chiru Labs
780
781    pragma solidity ^0.8.4;
782
783
```

LOW

SWC-103

A floating pragma is set.

The current pragma Solidity directive is ""^0.8.4"". It is recommended to specify a fixed compiler version to ensure that the bytecode produced does not vary between builds. This is especially important if you rely on bytecode-level verification of the code.

Source file

CaveDinoStaking.sol

Locations

```
890    // Creator: Chiru Labs
891
892    pragma solidity ^0.8.4;
893
894
```

LOW

SWC-103

A floating pragma is set.

The current pragma Solidity directive is ""^0.8.7"". It is recommended to specify a fixed compiler version to ensure that the bytecode produced does not vary between builds. This is especially important if you rely on bytecode-level verification of the code.

Source file

CaveDinoStaking.sol

Locations

```
1501
1502
1503    pragma solidity ^0.8.7;
1504
1505
```