TUESDAY

The Board of Huron County Commissioners met this date in Regular Session. Roll being called found the following members present: Terry Boose, Harry Brady and Bruce Wilde.

Pursuant to Ohio Revised Code Section 305.14 the Record of the Proceedings of the July 5, 2022 meeting(s) were presented to the Board. Harry Brady made the motion to waive the reading of the minutes of the July 5, 2022 meeting(s) and approve as presented. Terry Boose seconded the motion. Voting was as follows:

Aye – Terry Boose Aye – Harry Brady Aye – Bruce Wilde

22-203

IN THE MATTER OF CERTIFYING CLAIMS SCHEDULE FOR PAYMENT BATCHES TO THE HURON COUNTY AUDITOR FOR PAYMENT:

Harry Brady moved for the adoption of the following resolution:

WHEREAS, as per Ohio Revised Code 305.10, a resolution must be made by the Board of Huron County Commissioners to accompany the Claims Schedule to the Huron County Auditor's Office for payment;

now therefore

BE IT RESOLVED, that the Board of Huron County Commissioners does hereby approve Claim Register for Payment Batches # 339886 and authorize the Huron County Auditor to make the necessary warrant; and further

BE IT RESOLVED, that the foregoing resolution was adopted and all actions and deliberations of the Board of Commissioners of the County of Huron, Ohio relating thereto were conducted in meetings open to the public, in compliance with all applicable legal requirements, including Section 121.22 of the Ohio Revised Code.

Terry Boose seconded the motion.

*Discussion:

- Mr. Brady paid particular attention to how much we were spending on outside IT consultants. He thought a lot of money could be freed up if these departments took advantage of our IT.
- \$11,000 gas for the Sheriff. Mr. Brady said that he has noticed them sitting at places now.
- Disaster Services \$712.00 for COVID-19 Sanitizer- Mr. Boose asked if this was a grant because he thought the commissioners were purchasing the sanitizer. Ms. Ziemba said that it could not be a grant because they were paying it out of 026. Mr. Minor stated that they had not ordered any in a while and had just thought about ordering some more. Not sure what they are using it for.
- Public Defender travel reimbursement for indigent representative. Mr. Boose noted he had not seen this before. Ms. Ziemba told them she thought they would be seeing this more often with the price of gas.
- \$4,438 under CCAO Taxes/Insurance. Mr. Boose asked about this. Ms. Ziemba said that it shows it is for BWC Administration. Mr. Boose would like Ms. Ziemba to check on this, but no need to hold.
- Bureau of Inspection Mr. Boose asked if this meant because we were getting grants through the federal government we had to have a special audit? Ms. Ziemba told him yes.
- Mr. Boose told them that he learned something new about PRC yesterday at the workforce development meeting. In order to get PRC, there has to be an event/crisis, such as something that puts them in a status of not having any money. They can't just walk in the door and get handed money.

The roll being called upon its adoption, the vote resulted as follows:

Aye – Terry Boose Aye – Harry Brady Aye – Bruce Wilde

| Instrumental instrume
 | Number of the sector
 | Construction Construction<
 | Construction Construction<
 | 0 00000 0000000 000000 0 000000 0000000 00000000 0 0000000 00000000 00000000 0 00000000 000000000 0000000000 0 000000000000000000000000000000000000 | Warn |
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022-0000/11
2022- | 2.304 Control Fights in Maintenance To alloss control Folds and Contr |

--

--
---	--
---	--
Constrained	
 | Mathematical constraints Mathema
 | Constraints Constraint Constr
 | Control Control <t< th=""><th>International state International state Internatinternational state International sta</th><th>Warn</th><th>2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-</th><th>2.3002 (1) Start Andrens and Andrens Proc. (2022) (0) Start Andrens Proc. (2023) (0) Start</th></t<> | International state Internatinternational state International sta
 | Warn | 2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022-0000/H1
2022- | 2.3002 (1) Start Andrens and Andrens Proc. (2022) (0) Start Andrens Proc. (2023) (0) Start
 |
| Statistical description Distribution Distribution <thdistribution< th=""> <thdistribution< th=""> Dist</thdistribution<></thdistribution<>
 | Constrained Constrained <thconstrained< th=""> <thconstrained< th=""></thconstrained<></thconstrained<>
 | Statistical control Statisticontical control Statistical control<
 | Constrained Constrained Constrained Constrained Constrained Constrained Constrained Con
 | Antonia Table < | Warn
 | 2022-00000H1
2022-00000H1
2022-00000H1
2022-00000H1
2022-0000H1
2022-0000H1
2022-0000H1
Page for for
Page for for for
Page for for for for
2022-0000H1
Page for | (1.0.2) C00524 (Internet) Total: 20080
Control for the procession of the control for the co |
| Control Control <t< td=""><td>New new
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
C</td><td>Mathematical and an analysis of the sector of the</td><td>Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Co</td><td>Image: constrained by the co</td><td>Warr</td><td>2022-0000011
2022-0000011
2022-0000011
2022-0000011
2022-0000011
Peage
Peage
Peage
Peage
Peage
2022-0000411
2022-0000411
2022-0000411
2022-0000411
2022-0000411
2022-0000411
2022-0000411
2022-0000411
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage</td><td>Typering Energy Servets 33888 Typering Servets 3388 Typering Energy Servets 3388 Typering Energy Servets 3388 Typering Energy Servets 3388 Typering Energy Servets 3388 </td></t<> | New
new
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
C
 | Mathematical and an analysis of the sector of the
 | Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Control
Co
 | Image: constrained by the co | Warr |
2022-0000011
2022-0000011
2022-0000011
2022-0000011
2022-0000011
Peage
Peage
Peage
Peage
Peage
2022-0000411
2022-0000411
2022-0000411
2022-0000411
2022-0000411
2022-0000411
2022-0000411
2022-0000411
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage
Peage | Typering Energy Servets 33888 Typering Servets 3388 Typering Energy Servets 3388 Typering Energy Servets 3388 Typering Energy Servets 3388 Typering Energy Servets 3388 |
Control Control <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Network Network <t< td=""><td>Warr</td><td>2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000000000</td><td>Considering Sensets and senset</td></t<></td></t<></td></t<></td></t<></td></t<>	Control Control <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Network Network <t< td=""><td>Warr</td><td>2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000000000</td><td>Considering Sensets and senset</td></t<></td></t<></td></t<></td></t<>	Control Control <t< td=""><td>Control Control <t< td=""><td>Network Network <t< td=""><td>Warr</td><td>2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000000000</td><td>Considering Sensets and senset</td></t<></td></t<></td></t<>	Control Control <t< td=""><td>Network Network <t< td=""><td>Warr</td><td>2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000000000</td><td>Considering Sensets and senset</td></t<></td></t<>	Network Network <t< td=""><td>Warr</td><td>2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000000000</td><td>Considering Sensets and senset</td></t<>	Warr	2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000000000	Considering Sensets and senset
Control Control <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Constrained Constra</td><td>Image Image <th< td=""><td>Warr</td><td>2022-00000H1 2022-00005H1 2022-00005H1 2022-00005H1 2022-00005H1 2022-00005H1 2022-00005H1 2022-00004H1 2022-</td><td>Control Ending Services 2008 Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Devel</td></th<></td></t<></td></t<></td></t<>	Control Control <t< td=""><td>Control Control <t< td=""><td>Constrained Constra</td><td>Image Image <th< td=""><td>Warr</td><td>2022-00000H1 2022-00005H1 2022-00005H1 2022-00005H1 2022-00005H1 2022-00005H1 2022-00005H1 2022-00004H1 2022-</td><td>Control Ending Services 2008 Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Devel</td></th<></td></t<></td></t<>	Control Control <t< td=""><td>Constrained Constra</td><td>Image Image <th< td=""><td>Warr</td><td>2022-00000H1 2022-00005H1 2022-00005H1 2022-00005H1 2022-00005H1 2022-00005H1 2022-00005H1 2022-00004H1 2022-</td><td>Control Ending Services 2008 Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Devel</td></th<></td></t<>	Constrained Constra	Image Image <th< td=""><td>Warr</td><td>2022-00000H1 2022-00005H1 2022-00005H1 2022-00005H1 2022-00005H1 2022-00005H1 2022-00005H1 2022-00004H1 2022-</td><td>Control Ending Services 2008 Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Devel</td></th<>	Warr	2022-00000H1 2022-00005H1 2022-00005H1 2022-00005H1 2022-00005H1 2022-00005H1 2022-00005H1 2022-00004H1 2022-	Control Ending Services 2008 Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Ending Developed Devel
Control Control <t< td=""><td>Control Control <t< td=""><td>Consider Consider Consider</td><td>Consider Constrained <thconstrained< th=""> <thconstrained< th=""> <t< td=""><td>I = I = I = I = I = I = I = I = I = I</td><td>Warr</td><td>2022-00000H1 2022-00000H1 2022-00000H1 2022-00000H1 2022-0000H1 Peage Peage Peage Peage Peage 2022-0000H1 2022-0000H1 2022-0000H1 2022-0000H1 2022-0000H1 2022-0000H1 2022-0000H1 2022-0000H1 Peage 2022-000H1 Peage 2022-00H1 Peage 2022-00H1 2022-00H1 2022-00H1 2022-00H1 2022-00H1</td><td>Torray Energy Services 2005 Dynage Fennys Se</td></t<></thconstrained<></thconstrained<></td></t<></td></t<>	Control Control <t< td=""><td>Consider Consider Consider</td><td>Consider Constrained <thconstrained< th=""> <thconstrained< th=""> <t< td=""><td>I = I = I = I = I = I = I = I = I = I</td><td>Warr</td><td>2022-00000H1 2022-00000H1 2022-00000H1 2022-00000H1 2022-0000H1 Peage Peage Peage Peage Peage 2022-0000H1 2022-0000H1 2022-0000H1 2022-0000H1 2022-0000H1 2022-0000H1 2022-0000H1 2022-0000H1 Peage 2022-000H1 Peage 2022-00H1 Peage 2022-00H1 2022-00H1 2022-00H1 2022-00H1 2022-00H1</td><td>Torray Energy Services 2005 Dynage Fennys Se</td></t<></thconstrained<></thconstrained<></td></t<>	Consider	Consider Constrained Constrained <thconstrained< th=""> <thconstrained< th=""> <t< td=""><td>I = I = I = I = I = I = I = I = I = I</td><td>Warr</td><td>2022-00000H1 2022-00000H1 2022-00000H1 2022-00000H1 2022-0000H1 Peage Peage Peage Peage Peage 2022-0000H1 2022-0000H1 2022-0000H1 2022-0000H1 2022-0000H1 2022-0000H1 2022-0000H1 2022-0000H1 Peage 2022-000H1 Peage 2022-00H1 Peage 2022-00H1 2022-00H1 2022-00H1 2022-00H1 2022-00H1</td><td>Torray Energy Services 2005 Dynage Fennys Se</td></t<></thconstrained<></thconstrained<>	I = I = I = I = I = I = I = I = I = I	Warr	2022-00000H1 2022-00000H1 2022-00000H1 2022-00000H1 2022-0000H1 Peage Peage Peage Peage Peage 2022-0000H1 2022-0000H1 2022-0000H1 2022-0000H1 2022-0000H1 2022-0000H1 2022-0000H1 2022-0000H1 Peage 2022-000H1 Peage 2022-00H1 Peage 2022-00H1 2022-00H1 2022-00H1 2022-00H1 2022-00H1	Torray Energy Services 2005 Dynage Fennys Se
Control Control <t< td=""><td>Control Control <t< td=""><td>Constrained Constrained <thconstrained< th=""> <thconstrained< th=""></thconstrained<></thconstrained<></td><td>Control Control <t< td=""><td>Medication Medication Medicat</td><td>Warr</td><td>2022-0000011 2022-0006011 2022-</td><td>Trans. Considences access acce</td></t<></td></t<></td></t<>	Control Control <t< td=""><td>Constrained Constrained <thconstrained< th=""> <thconstrained< th=""></thconstrained<></thconstrained<></td><td>Control Control <t< td=""><td>Medication Medication Medicat</td><td>Warr</td><td>2022-0000011 2022-0006011 2022-</td><td>Trans. Considences access acce</td></t<></td></t<>	Constrained Constrained <thconstrained< th=""> <thconstrained< th=""></thconstrained<></thconstrained<>	Control Control <t< td=""><td>Medication Medication Medicat</td><td>Warr</td><td>2022-0000011 2022-0006011 2022-</td><td>Trans. Considences access acce</td></t<>	Medication Medicat	Warr	2022-0000011 2022-0006011 2022-	Trans. Considences access acce
Control Control <t< td=""><td>Control Control <t< td=""><td>Constrained Constrained <thconstrained< th=""> <thconstrained< th=""></thconstrained<></thconstrained<></td><td>Consideration Constrained <thconstrained< th=""> <thconstrained< th=""></thconstrained<></thconstrained<></td><td>Network Network <t< td=""><td>Warr</td><td>2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 Page Page for for Page for for 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 Page 2022-000411 Page 2022-000411 Pag</td><td>Annual Energy Reveals 2018 Character and a constrained and a cons</td></t<></td></t<></td></t<>	Control Control <t< td=""><td>Constrained Constrained <thconstrained< th=""> <thconstrained< th=""></thconstrained<></thconstrained<></td><td>Consideration Constrained <thconstrained< th=""> <thconstrained< th=""></thconstrained<></thconstrained<></td><td>Network Network <t< td=""><td>Warr</td><td>2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 Page Page for for Page for for 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 Page 2022-000411 Page 2022-000411 Pag</td><td>Annual Energy Reveals 2018 Character and a constrained and a cons</td></t<></td></t<>	Constrained Constrained <thconstrained< th=""> <thconstrained< th=""></thconstrained<></thconstrained<>	Consideration Constrained Constrained <thconstrained< th=""> <thconstrained< th=""></thconstrained<></thconstrained<>	Network Network <t< td=""><td>Warr</td><td>2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 Page Page for for Page for for 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 Page 2022-000411 Page 2022-000411 Pag</td><td>Annual Energy Reveals 2018 Character and a constrained and a cons</td></t<>	Warr	2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 2022-0000011 Page Page for for Page for for 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 2022-000411 Page 2022-000411 Page 2022-000411 Pag	Annual Energy Reveals 2018 Character and a constrained and a cons
Control Control <t< td=""><td>Control Control <t< td=""><td>Consideration Conside</td><td>Constrained Constra</td><td>Result Let <thlet< th=""> <thlet< t<="" td=""><td>Warr</td><td>2022-0030011 2022-0030011 2022-000601 2022-000601 2022-000601 Pege Pege Pege Pege 2022-000641 2022-000641 2022-000641 2022-000641 2022-000641 2022-000641 2022-000641 2022-000641 2022-000641 2022-000641 2022-000641 2022-000641 Pege 2022-000641 P</td><td>Proveny Fennys Renotes Proveny Fennys Renotes Proveny Fennys Renotes Proveny Fennys Renotes Proveny Fennys Renotes Proveny Fennys Renotes Provent Fennys Renot							
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes</td></thlet<></thlet<></td></t<></td></t<> | Control Control <t< td=""><td>Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Conside</td><td>Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constra</td><td>Result Let <thlet< th=""> <thlet< t<=""
td=""><td>Warr</td><td>2022-0030011
2022-0030011
2022-000601
2022-000601
2022-000601
Pege
Pege
Pege
Pege
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
P</td><td>Proveny Fennys Renotes
Proveny Fennys Renotes
Proveny Fennys Renotes
Proveny Fennys Renotes
Proveny Fennys Renotes
Proveny Fennys Renotes
Provent Fennys
Renot Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes</td></thlet<></thlet<></td></t<> | Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Consideration
Conside
 | Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constra
 | Result Let Let <thlet< th=""> <thlet< t<="" td=""><td>Warr</td><td>2022-0030011
2022-0030011
2022-000601
2022-000601
2022-000601
Pege
Pege
Pege
Pege
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
P</td><td>Proveny Fennys Renotes
Proveny Fennys Renotes
Proveny Fennys Renotes
Proveny Fennys Renotes
Proveny Fennys Renotes
Proveny Fennys Renotes
Provent Fennys
Renot
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes</td></thlet<></thlet<> | Warr | 2022-0030011
2022-0030011
2022-000601
2022-000601
2022-000601
Pege
Pege
Pege
Pege
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
Pege
2022-000641
P | Proveny Fennys Renotes
Proveny Fennys Renotes
Proveny Fennys Renotes
Proveny Fennys Renotes
Proveny Fennys Renotes
Proveny Fennys Renotes
Provent Fennys
Renot
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes
Renotes |
| Control Control <t< td=""><td>Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constra</td><td>Constrained
(Constrained
(Constrained)
(Constrained) Constrained
(Constrained)
(Constrained) Constrained
(Constrained)
(Constrained) Constrained
(Constrained)
(Constrained) Constrained
(Constrained)
(Constrained) Constrained
(Constrained)
(Constrained) Constrained
(Constrained)
(Constrained) Constrained
(Constrained)
(Constrained) Constrained
(Constrained) Constrained) Constrained
(Constrained) Constrained
(Constr</td><td>Constraint Constraint Constra</td><td>Technic Technic <t< td=""><td>Warr</td><td>2022-00000H1
2022-00000H1
2022-00000H1
2022-00000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
20</td><td>Total and a second seco</td></t<></td></t<> | Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constrained
Constra | Constrained
(Constrained
(Constrained)
(Constrained) Constrained
(Constrained)
(Constrained) Constrained
(Constrained)
(Constrained) Constrained
(Constrained)
(Constrained) Constrained
(Constrained)
(Constrained) Constrained
(Constrained)
(Constrained) Constrained
(Constrained)
(Constrained) Constrained
(Constrained)
(Constrained) Constrained
(Constrained) Constrained) Constrained
(Constrained) Constrained
(Constr | Constraint Constra | Technic Technic <t< td=""><td>Warr</td><td>2022-00000H1
2022-00000H1
2022-00000H1
2022-00000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
20</td><td>Total and a second seco</td></t<> | Warr | 2022-00000H1
2022-00000H1
2022-00000H1
2022-00000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
2022-0000H1
20 | Total and a second seco |
| Result Result<
 | Constrained Constrained <thconstrained< th=""> <thconstrained< th=""></thconstrained<></thconstrained<>
 | Constrained
(Constrained
(Constrained)
(Constrained) Constrained
(Constrained)
(Constrained) Constrained
(Constrained)
(Constrained) Constrained
(Constrained)
(Constrained) Constrained
(Constrained)
(Constrained) Constrained
(Constrained) Const
 | Constrained Constrained <thconstrained< th=""> <thconstrained< th=""></thconstrained<></thconstrained<>
 | Exercise | Warr |
2023-00000H1
2022-00004H1
2022-00004H1
2022-00004H1
2022-00004H1
2022-00004H1
Page
Page
Page
Page
Page
2022-0004H1
2022-0004H1
2022-0004H1
2022-0004H1
2022-0004H1
2022-0004H1
2022-0004H1
2022-0004H1
2022-0004H1
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
Page
2022-0004H1
2022-0004H1
2022-0004H1
2022-0004H1
2022-0004H1
2022-00 | Anong lempt services assess
Chronog lempt services assess
Chronog lempt services assess
Course Station
Course Station
Course Station
(1000 Colory) (Catal) (Catal)
Catal) (Catal) (Catal)
Harron Curry Trender Station
Harron Curry Trender Station
(1000 Curr) (Catal) (Catal)
Harron Curry Trender Station
(1000 Curr) (Catal) (Catal)
Catal)
Catal) (Catal) (Catal)
Catal)
Catal)
Catal) (Catal) (Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal)
Catal) |
| Result Result< | Control Control <t< td=""><td>Queue Description <th< td=""><td>Openalize Openalize <t< td=""><td>Electronic between the second secon</td><td>Warr</td><td>2023-0000H1
2023-0000H1
2022-0000H1
2022-0000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-00</td><td>Choice Selection Constrained Selection Const</td></t<></td></th<></td></t<> | Queue Description Description <th< td=""><td>Openalize Openalize <t< td=""><td>Electronic between the second secon</td><td>Warr</td><td>2023-0000H1
2023-0000H1
2022-0000H1
2022-0000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-00</td><td>Choice Selection Constrained Selection Const</td></t<></td></th<> | Openalize Openalize <t< td=""><td>Electronic between the second secon</td><td>Warr</td><td>2023-0000H1
2023-0000H1
2022-0000H1
2022-0000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-00</td><td>Choice Selection Constrained Selection Const</td></t<> | Electronic between the second secon | Warr | 2023-0000H1
2023-0000H1
2022-0000H1
2022-0000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-000H1
2022-00 | Choice Selection Constrained Selection Const |
| Control Control <t< td=""><td>Control Control <t< td=""><td>Control Control <t< td=""><td>Mathematical and the source of the</td><td>Description matrix
bit <thmatrix
bit matrix
bit matrix</thmatrix
</td><td>Warn</td><td>2022-0000011
2022-0000011
2022-0000011
2022-0000011
2022-0000011
2022-0000011
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-0000000</td><td>A consideration of the constraint of the constra</td></t<></td></t<></td></t<> | Control Control <t< td=""><td>Control Control <t< td=""><td>Mathematical and the source of the</td><td>Description matrix
bit <thmatrix
bit matrix
bit matrix</thmatrix
</td><td>Warn</td><td>2022-0000011
2022-0000011
2022-0000011
2022-0000011
2022-0000011
2022-0000011
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-0000000</td><td>A consideration of the constraint of the constra</td></t<></td></t<> | Control Control <t< td=""><td>Mathematical and the source of the</td><td>Description matrix
bit <thmatrix
bit matrix
bit matrix</thmatrix
</td><td>Warn</td><td>2022-0000011
2022-0000011
2022-0000011
2022-0000011
2022-0000011
2022-0000011
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-0000000</td><td>A consideration of the constraint of the constra</td></t<> | Mathematical and the source of the | Description matrix
bit matrix
bit <thmatrix
bit matrix
bit matrix</thmatrix
 | Warn | 2022-0000011
2022-0000011
2022-0000011
2022-0000011
2022-0000011
2022-0000011
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-0000000 | A consideration of the constraint of the constra |
| (1000) (1000)<
 | Construction Construction<
 | Control India <
 | International constraints International constraints International constraints International constraints
 | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | Warr
 | 2023-0020011
2022-002001
2022-002001
2022-002001
2022-002001
Programme
Programme
Programme
Programme
Programme
Programme
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Programme
Program | Control Carlos (Electric) Total:
(SS Energy Carlos) (Control (Contro (Contro (Control (Contro (Control (Control (Control (Cont | | | | | | |
| Entronue Designation Designation <thdesignation< th=""> <thdesignation< th=""> <t< td=""><td>Under
International
Constraints Open
(mode) Open
(mod) Open
(mode) Ope</td><td>\left</td><td>Character Control Contro Control Control <</td><td>(main (main <th< td=""><td>Warr</td><td>2022-0020011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-0005000000000000000000000000000000</td><td>2009 Servey
200527 (Cash) Tolat: 2008
1400 Conty Transfer Station
1400 Conty Transfer Station
1400 Conty Transfer Station
1400 Conty Transfer Station
1400 Conty Transfer Station
2008/07 Tolat: 2008
2008/07 Tolat: 2008/07 Tolat: 2008
2008/07 Tolat: 2008/07 Tolat: 2008
2008/07 Tolat: 2008/07 Tolat: 2008</td></th<></td></t<></thdesignation<></thdesignation<> | Under
International
Constraints Open
(mode) Open
(mod) Open
(mode) Ope | $ \left $ | Character Control Contro Control Control < | (main (main <th< td=""><td>Warr</td><td>2022-0020011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-0005000000000000000000000000000000</td><td>2009 Servey
200527 (Cash) Tolat: 2008
1400 Conty Transfer Station
1400 Conty Transfer Station
1400 Conty Transfer Station
1400 Conty Transfer Station
1400 Conty Transfer Station
2008/07 Tolat: 2008
2008/07 Tolat: 2008/07 Tolat: 2008
2008/07 Tolat: 2008/07 Tolat: 2008
2008/07 Tolat: 2008/07 Tolat: 2008</td></th<> | Warr | 2022-0020011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-0005011
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-0005000000000000000000000000000000 | 2009 Servey
200527 (Cash) Tolat: 2008
1400 Conty Transfer Station
1400 Conty Transfer Station
1400 Conty Transfer Station
1400 Conty Transfer Station
1400 Conty Transfer Station
2008/07 Tolat: 2008
2008/07 Tolat: 2008/07 Tolat: 2008
2008/07 Tolat: 2008/07 Tolat: 2008
2008/07 Tolat: 2008/07 Tolat: 2008 |
| Control Control <t< td=""><td>(1) (1)<td>Control Control <t< td=""><td>Interview Interview Inter</td><td>No. Statute St</td><td>Warr</td><td>2022-00000H
2022-00000H
2022-00000H
2022-00000H
2022-0000H
2022-0000H
Pega
Pega
Pegalater fo
Pega
2022-0000H
2022-0000H
2022-0000H
2022-0000H
2022-0000H</td><td>Harron Cardy Transfer State:
Harron Cardy Transfer State:
Harron Cardy Transfer State:
10.22.063/9 (Trash) Total:
10.22.063/9 (Uniform Anownens) Total:
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
2</td></t<></td></td></t<> | (1) (1) <td>Control Control <t< td=""><td>Interview Interview Inter</td><td>No. Statute St</td><td>Warr</td><td>2022-00000H
2022-00000H
2022-00000H
2022-00000H
2022-0000H
2022-0000H
Pega
Pega
Pegalater fo
Pega
2022-0000H
2022-0000H
2022-0000H
2022-0000H
2022-0000H</td><td>Harron Cardy Transfer State:
Harron Cardy Transfer State:
Harron Cardy Transfer State:
10.22.063/9 (Trash) Total:
10.22.063/9 (Uniform Anownens) Total:
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
2</td></t<></td> | Control Control <t< td=""><td>Interview Interview Inter</td><td>No. Statute St</td><td>Warr</td><td>2022-00000H
2022-00000H
2022-00000H
2022-00000H
2022-0000H
2022-0000H
Pega
Pega
Pegalater fo
Pega
2022-0000H
2022-0000H
2022-0000H
2022-0000H
2022-0000H</td><td>Harron Cardy Transfer State:
Harron Cardy Transfer State:
Harron Cardy Transfer State:
10.22.063/9 (Trash) Total:
10.22.063/9 (Uniform Anownens) Total:
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
2</td></t<> | Interview Inter | No. Statute St | Warr | 2022-00000H
2022-00000H
2022-00000H
2022-00000H
2022-0000H
2022-0000H
Pega
Pega
Pegalater fo
Pega
2022-0000H
2022-0000H
2022-0000H
2022-0000H
2022-0000H | Harron Cardy Transfer State:
Harron Cardy Transfer State:
Harron Cardy Transfer State:
10.22.063/9 (Trash) Total:
10.22.063/9 (Uniform Anownens) Total:
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
20.84/ft
2 |
| Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrained
(Constrai | Include Include <t< td=""><td>much media much media much much much much much much much much</td><td>Matrix for the formation of the fo</td><td>Image: static static</td><td>Warr</td><td>2022-000001
2022-000001
2022-000001
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000000000000000000000000000000000</td><td>Anno Curry Transfer Sanon
(1990) Cons. 2017 (2014)
(1990) Cons. 2017 (2014)
(1990) Cons. 2017 (2014)
(1990) Cons. 2018
(2017) Constant Tokit:
Sherff and Grounds Tokit:
Sherff and Ground Unform K Palos Suppi
Red Chimart Lifetian K Palos Suppi
Red Chimart Li</td></t<> | much media much media much much much much much much much much | Matrix for the formation of the fo | Image: static | Warr | 2022-000001
2022-000001
2022-000001
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000041
2022-000000000000000000000000000000000 | Anno Curry Transfer Sanon
(1990) Cons. 2017 (2014)
(1990) Cons. 2017 (2014)
(1990) Cons. 2017 (2014)
(1990) Cons. 2018
(2017) Constant Tokit:
Sherff and Grounds Tokit:
Sherff and Ground Unform K Palos Suppi
Red Chimart Lifetian K Palos Suppi
Red Chimart Li |
| Control Control <t< td=""><td>Control Control <t< td=""><td>(L. C. C.</td><td>Constrained Constrained Cons</td><td>(1) (1)<td>Warr</td><td>2022-0000011
2022-0005011
2022-0005011
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-0005000000000000000000000000000000</td><td>An of the set of the s</td></td></t<></td></t<> | Control Control <t< td=""><td>(L. C. C.</td><td>Constrained Constrained Cons</td><td>(1) (1)<td>Warr</td><td>2022-0000011
2022-0005011
2022-0005011
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-0005000000000000000000000000000000</td><td>An of the set of the s</td></td></t<> | (L. C. | Constrained Cons | (1) (1) <td>Warr</td> <td>2022-0000011
2022-0005011
2022-0005011
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-0005000000000000000000000000000000</td> <td>An of the set of the s</td> | Warr | 2022-0000011
2022-0005011
2022-0005011
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-000501
2022-0005000000000000000000000000000000 | An of the set of the s |
| Antional Antiona
 |
 | International and the state of the
 | And the Network of Anticipation State and the Network
 | Control Image Control | Warr | 2022-003001
2022-000601
2022-000601
2022-000601
Prage
Amins Register
for
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-000601
2022-00000000000000000000000000000000 | 1. (122:00530 (Uniform Allowernes) Total:
2014/Ing and Circurda Total:
Anaance Part Grounda Total:
Anaance Part Benckas
Anaance Part Benckas
Anaance Part Benckas
Anaance Part Benckas
Baddh
Henchedio Delign & Maxiang LLC
Strate
Anacting and
Baddh
Anaance Capati Bencka
Anaance Capati Anaance Capati Anaanc |
| And the sector of the
 | Test Construction Test ConstConstruction Test Construction
 | Control Explore Explore <t< td=""><td>International constraints </td><td>State State State</td><td>Warr</td><td>2022-000631
2022-000631
2022-000641
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Ра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разр
Разр</td><td>Aman Carlo Currier Anowarce) Toal:
2016/01 and Grounds Toal:
Sherff
Wassen ceals Brokes
Wassen ceals Brokes
Wassen ceals Brokes
Wassen Carlo Cope
New Director Dengin & Mandang LLC
ES Containing
tes Containing
tes</td></t<>
 | International constraints | State
 | Warr |
2022-000631
2022-000631
2022-000641
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Ра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разра
Разр
Разр | Aman Carlo Currier Anowarce) Toal:
2016/01 and Grounds Toal:
Sherff
Wassen ceals Brokes
Wassen ceals Brokes
Wassen ceals Brokes
Wassen Carlo Cope
New Director Dengin & Mandang LLC
ES Containing
tes |
| | Alignet < | Main Main <th< td=""><td>Mathematication Mathematication Mathematic</td><td>RADIU Control Control</td><td>Warr</td><td>2022-0005/11
2022-0005/11
2022-0005/11
2022-0005/11
Page
Page Po Di Allon #
Page 2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
Page 2022-0006/11
Page 2</td><td>Sherff
Sherff
Sherff
Werkmann, Capital Envices
Werkmann, Capital Envices
Werkmann, Capital Envices
Werkmann, Capital Environment
Hear Control (Capitales) Total:
12.03.00175 (Supplies) Total:
13.03.00175 (Supplies) To</td></th<> | Mathematication Mathematic | RADIU Control | Warr | 2022-0005/11
2022-0005/11
2022-0005/11
2022-0005/11
Page
Page Po Di Allon #
Page 2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
2022-0006/11
Page 2022-0006/11
Page 2 | Sherff
Sherff
Sherff
Werkmann, Capital Envices
Werkmann, Capital Envices
Werkmann, Capital Envices
Werkmann, Capital Environment
Hear Control (Capitales) Total:
12.03.00175 (Supplies) Total:
13.03.00175 (Supplies) To |
| Matrix fragment South
 |
 | Mathematical
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
actional
act
 | Mathematication
and consideration
and consideratio
and consideration
and consideration
and consideration
and consid
 |
 | Warr | 2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
Page
Page
Po Billuter fo
Po Billuter fo
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/10
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/11
2022-0008/10
2020 | Avraan of call factors
Avraan of call factors
Avraan of call factors
Avraan of call factors
Avraan of call factors
(10,03,00175 (5),0017 |
| manual manual <thmanua< th=""> <thmanua< th=""> manua</thmanua<></thmanua<>
 | Construction Construction<
 | All control Contro Control Control
 | And and a ferrit and a many and a ferrit and a many an
 | 2000/10 2000/10 <t< td=""><td>Warn</td><td>2022.000541
2022.000541
2022.000641
Page
Page
Page
Page
Page
Page
Page
Page</td><td>Aman Capital Sorcical 2008
Weak Bink
Weak Bink
LES Constantion Fortist 2008
Hear Cheradion Design & Austrating LLC 2008
Hear Cheradion Design & Austration Design & Au</td></t<> | Warn | 2022.000541
2022.000541
2022.000641
Page
Page
Page
Page
Page
Page
Page
Page
 | Aman Capital Sorcical 2008
Weak Bink
Weak Bink
LES Constantion Fortist 2008
Hear Cheradion Design & Austrating LLC 2008
Hear Cheradion Design & Austration Design & Au |
| with the state of the | With the second secon | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | Witting Destination Destination <thdestination< th=""> <thdestination< th=""> <th< td=""><td>Image: constraint in the state of the state of</td><td>War</td><td>2022-000941
2022-000941
Разрадант (2022-000941
Разрадант (50-000411)
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000041
2022-000941
202</td><td>10.2020/15 (Supplies) Total: 25588
52.00/15 (Supplies) Total: 25888
Searcharding los:
Searcharding los:
New Totadion Delign & Maximing LLC. 25888
New Totadion Delign & Maximing LLC. 25888
Amazer: California Maximing LLC. 258888
Amazer: California Maximing LLC. 25888
Amazer: California Maximing LLC. 258888
Amazer: California Maxim</td></th<></thdestination<></thdestination<> | Image: constraint in the state of | War | 2022-000941
2022-000941
Разрадант (2022-000941
Разрадант (50-000411)
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-0009411
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000941
2022-000041
2022-000941
202 | 10.2020/15 (Supplies) Total: 25588
52.00/15 (Supplies) Total: 25888
Searcharding los:
Searcharding los:
New Totadion Delign & Maximing LLC. 25888
New Totadion Delign & Maximing LLC. 25888
Amazer: California Maximing LLC. 258888
Amazer: California Maximing LLC. 25888
Amazer: California Maximing LLC. 258888
Amazer: California Maxim |
| Constrained Sector Se
 | Interfactor South South South Description South Desc
 | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $
 | (ADD)
 | Test Statistic Statistic< | War
 | 2022.000641
2022.000641
Page
Page
Page
Po #Line #
2022.000641
2022.000641
2022.000641
2022.000641
2022.000641
2022.000641
2022.000641 | Consulting Augustices Total:
ESCORDITS (Supplies) Total:
ESCORDITS (Supplies) Total:
ESCORDITS (Supplies) A Marketing LLC
Strate Consulting A Marketing LLC
Market Consult (Supplies)
Amazer Capable Servers
Amazer Capable Servers
Red Clamord Uniform & Pudie Supply
Red Clamord Uniform & Pudie Supply
Supplies
Red Clamord Uniform & Pudie Supply
Supplies
Red Clamord Uniform & Pudie Supply
Supplies
Red Clamord Uniform & Pudie Supply
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Supplies
Suppli |
| Control Control <t< td=""><td>Current of the control of th</td><td>Controls Controls Control Control</td><td>Understanding for working
for the formation of the format</td><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td><td>Man</td><td>2022-00064/1
2022-00064/1
Page
Page
Pomber fo
Pomber fo
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00006/1
2022-0006/1
2022-0006/1
200</td><td>E2 Consulting and
then Changing & Mandaning LLC 33880
(1996) Annual Changing & Mandaning LLC 33800
Annual Changing Genetics 33800
Annual Changing Genetics 33800
Annual Uniform & Pulsic Bauphy 33880
Red Channed Uniform & Pulsic Bauphy 23880
Red Channed Uniform & Pulsic Bauphy 23880</td></t<> | Current of the control of th
 | Controls Controls Control
 | Understanding for working
for the formation of the format
 | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$
 | Man | 2022-00064/1
2022-00064/1
Page
Page
Pomber fo
Pomber fo
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00006/1
2022-0006/1
2022-0006/1
200 | E2 Consulting and
then Changing & Mandaning LLC 33880
(1996) Annual Changing & Mandaning LLC 33800
Annual Changing Genetics 33800
Annual Changing Genetics 33800
Annual Uniform & Pulsic Bauphy 33880
Red Channed Uniform & Pulsic Bauphy 23880
Red Channed Uniform & Pulsic Bauphy 23880
 |
| Point Description Description <thdescripart< th=""> <thdescription< th=""> <thdes< td=""><td>Test of the sector in the sector in</td><td>The section of the section of the</td><td>Martial Line Martial Line Martial Line Martial Line International Anticology Martial Line Martial Line Martial Line International Antional Anticology Martial Line Mar</td><td>In the transform that the tran</td><td>Main</td><td>Page
aims Register fo
PO #/Line #
2022.000641
2022.000641
2022.000641
2022.000641</td><td> de Claimant Batchi Amason Capati Servicas Anton Uniform & Palac Sarphy Anton of Uniform & Palac Sarphy Batchi Claimond Unifor & Palac Sarphy Batchi</td></thdes<></thdescription<></thdescripart<> | Test of the sector in | The section of the | Martial Line Martial Line Martial Line Martial Line International Anticology Martial Line Martial Line Martial Line International Antional Anticology Martial Line Mar | In the transform that the tran | Main | Page
aims Register fo
PO #/Line #
2022.000641
2022.000641
2022.000641
2022.000641 | de Claimant Batchi Amason Capati Servicas Anton Uniform & Palac Sarphy Anton of Uniform & Palac Sarphy Batchi Claimond Unifor & Palac Sarphy Batchi |
| Anticipation of the sector of the s | Control Control <t< td=""><td>International and a second s</td><td>And the state of the state</td><td>Image: state state</td><td>Warn</td><td>aims Register fo
PO #Line #
2025-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
202</td><td>Columnet Columnet Columnet</td></t<> | International and a second s | And the state of the state | Image: state | Warn | aims Register fo
PO #Line #
2025-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
202 | Columnet |
| Anticipation Anticipation<
 | Characterization Control Polyner (C) Characterization Control Polyner (C) Control Polyner (C) Control Polyner (C) Control Polyner (C) Control Polyner (C) Control Polyner (C) Control Polyner (C) Control Polyner (C) Control Polyner (C) Control Polyner (C) Control Polyner (C) Control Polyner (C) Control Polyner (C) Control Polyner (C) Control Polyner (C) Control Polyne(C) Control Polyne(C)
 | American constraints American
 | Antional and a static formation and static formation and a static formation and a static fo
 | Image: constraint of the constr | | aims Register fo
PO #/Line #
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00066/1
2022-00066/1
 | In Colimant Batch Batch Amazon Capacity States Capacity States Capacity States Capacity States Capacity Uniternet Parket States Capacity States Capacity Uniternet Andrea States Capacity Stat |
| A mathematical mathematimatical mathamatical mathematical mathematical mathematical mat
 | Alternational sector of proper sec
 | Anticipation Control for the function Anticipation Control for the function Control for function
 | And Reprint Information And Reprint In
 | Image: Interpretend in the interpretend | | aims Register fo
PO #/Line #
2022-00084/1
2022-00084/1
2022-00084/1
2022-00084/1
2022-00084/1
 | die Claimant Batch B |
| etatic Both Fortier Both Description <
 | Behn behanBehn behanAnnutAnnutAnnutAnnutAnnutBehn behanBehn behn behanBehn behanBehn behanBehn behanBehn behanBehn behanBehn behanBehn behn behn behn behn behn behn behn b
 | Climation Exh ID Columation Mund ID
 | c dmatEqual to the functionAmotMent forMent for comparisone dmat/serveand serveand serveand serveand serveand servee functionand serve
 | DefinitionMonthlyMonthlyMonthlyMonthlyMonthlyMonthlyMonthly2000001Control Manharen C.,
(a 1 of branching and a fragment2000MonthlyMonthly20002000001Control Manharen C.,
(a 1 of branching and a fragment2000Monthly20002000001Control Manharen C.,
(a 1 of branching and a fragment2010Monthly20002000001Control Manharen C.,
(a 1 of branching and a fragment2010Monthly20002000001Control Manharen C.,
(a 1 of branching and a fragment2010Monthly20002000001Control Manharen C.,
(a 1 of branching and a fragment2010200020002000001Control Manharen C.,
(a 1 of branching and a fragment2000200020002000001Control Manharen C.,
(a 1 of branching and a fragment200020002000200001Control Manharen C.,
(a 1 of branching and a fragment200020002000200001Control Manharen C.,
(a 1 of branching and a fragment200020002000200001Control Manharen C.,
(|
 | PO #/Line #
2022-0008411
2022-0008411
2022-0008411
2022-0008411
2022-0008411
2022-000851 | allo Calimant Barton Salation Amazin Capability Sanata Capability Sanata Capability Sanata Capability Sanata Capability Sanata Camaro Unitime A Nake Capability 2008 Sanata Sanata Unitime A Nake Capability 2008 Sanata Sanata Unitime A Nake Capability 2008 Sanata S |
| c circle control
 | Beth Distriction Admine to the region Mum of the mark for the region Beth Distriction Beth Distrintintinticion Beth Distriction
 | Climant Each Display Display Display Current Control Mundation Each Display Current Curre
 | Characterization Section Online are labored from the labored from th
 | Original Line Observation Aurient Name Control Name< | | PO #/Line #
2022-0008411
2022-0008411
2022-0008411
2022-000841
2022-000851
 | allo Claimant
Amazon Capital Services
Amazon Capital Services
Amazon Capital Services
Rec Diamord Unitism & Police Supply
Rec Diamord Unitism & Police Supply |
| Manufactor
manufactor
manufactor
manufactor
manufactor
manufactor
manufactor
manufactor
manufactor
manufactor
manufactor
manufactorCurrent
manufactor
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCurrent
manufactorCu
 |
 | International and a second s
 | Interfacie
(Interfacie) Interfacie
(In
 | Mathematical and the state of the | C.2.01 C. | 2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00064/1
2022-00066/1
2022-00066/1
 | Amazan Capital Services
Amazan Capital Services
Red Damord Unlition & Pulce Supply
Red Damord Unliton & Pulce Supply
Red Damord Unliton & Polce Supply |
| Restriction
methoding
methoding
methoding
methoding
methodingCould 000000000000000000000000000000000000
 | Billione State of the state of
 | Reference for the formation from the formation
 | Restrict Marketing
Restrict
 | Matrix Matrix< | 810,000
811,000
810,000
818,84
818,800
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,000
818,0000
818,0000
818,0000
818,0000
818,0000000000 | 2022-00084/1
2022-00084/1
2022-00084/1
2022-00086/1
2022-00085/1
 | Amazon Capital Service Reals
Read Diamond Unition & Poelce Supply
Inc.
Read Diamond Unition & Police Supply
Inc.
Read Diamond Unition & Police Supply
Read Diamond Unition & Police Supply |
| manual manua manua manua <td>Instruction Instruction Instruction</td> <td>No. Constraint Constraint<td>Control Control <t< td=""><td>Table 1ControlControlControl200000150 control60 control60 control60 control60 control20000150 control50 control50 control50 control50 control20000150 control50 control<td< td=""><td>60 00 00 00 00 00 00 00 00 00 00 00 00 0</td><td>2022-00084/1
2022-00084/1
2022-00085/1
2022-000851</td><td>Inc
Red Diamond Uniform & Police Supply
Red Diamond Uniform & Police Supply
Inc</td></td<></td></t<></td></td> | Instruction | No. Constraint Constraint <td>Control Control <t< td=""><td>Table 1ControlControlControl200000150 control60 control60 control60 control60 control20000150 control50 control50 control50 control50 control20000150 control50 control<td< td=""><td>60 00 00 00 00 00 00 00 00 00 00 00 00 0</td><td>2022-00084/1
2022-00084/1
2022-00085/1
2022-000851</td><td>Inc
Red Diamond Uniform & Police Supply
Red Diamond Uniform & Police Supply
Inc</td></td<></td></t<></td> | Control Control <t< td=""><td>Table 1ControlControlControl200000150 control60 control60 control60 control60 control20000150 control50 control50 control50 control50 control20000150 control50 control<td< td=""><td>60 00 00 00 00 00 00 00 00 00 00 00 00 0</td><td>2022-00084/1
2022-00084/1
2022-00085/1
2022-000851</td><td>Inc
Red Diamond Uniform & Police Supply
Red Diamond Uniform & Police Supply
Inc</td></td<></td></t<> | Table 1ControlControlControl200000150 control60 control60 control60 control60 control20000150 control50 control50 control50 control50 control20000150 control50 control <td< td=""><td>60 00 00 00 00 00 00 00 00 00 00 00 00 0</td><td>2022-00084/1
2022-00084/1
2022-00085/1
2022-000851</td><td>Inc
Red Diamond Uniform & Police Supply
Red Diamond Uniform & Police Supply
Inc</td></td<> | 60 00 00 00 00 00 00 00 00 00 00 00 00 0 | 2022-00084/1
2022-00084/1
2022-00085/1
2022-000851 | Inc
Red Diamond Uniform & Police Supply
Red Diamond Uniform & Police Supply
Inc |
| And the formation of the formation
 |
 | module consider <
 | And the field of
 | Total califormia (a) Total califormia (b) Se rate has the probability (b) Se rate h | (861.04)
861.94
825.646.53
810.65
810.65 | 2022-00084/1
2022-00084/1
2022-00085/1
2022-00085/1
 | Red Diamond Uniform & Police Supply
Inc Diamond Uniform & Police Supply
Inc |
| Information Interfactor
 | Under Refact Service2000 In the distribution of the service for the
 | Rule
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(manual)
(m
 | Optimum Unitant Field Selpting 2020041 Guinant Unitant Field Selpting 2020041 Guinant Unitant Field Selpting 20000 With Main
Control Control Contro Control Control Control Control Control Contro Con
 | 2020001 5 under inter du fauto productivita 600 5 under inter du fauto productivita 5 under inter du fauto producti | \$61.94
\$596.33
\$181.68
\$181.28
 | 2022-00084/1
2022-00085/1
2022-00085/1 | à |
| Control Citylicania Count Of 11,30,000 (mail signed) Count Of 11,30,000 (mail signed) <td>Explorent/Ids </td> <td>Control Control <t< td=""><td>Image: control (c) (c) (c) (c) (c) (c) (c) (c) (c) (c)</td><td>Statistic Statistic <t< td=""><td>\$555.33
\$208.68
\$181.66</td><td>2022-00066/1
2022-00065/1</td><td></td></t<></td></t<></td>
 | Explorent/Ids
 | Control Control <t< td=""><td>Image: control (c) (c) (c) (c) (c) (c) (c) (c) (c) (c)</td><td>Statistic Statistic <t< td=""><td>\$555.33
\$208.68
\$181.66</td><td>2022-00066/1
2022-00065/1</td><td></td></t<></td></t<>
 | Image: control (c)
 | Statistic Statistic <t< td=""><td>\$555.33
\$208.68
\$181.66</td><td>2022-00066/1
2022-00065/1</td><td></td></t<> | \$555.33
\$208.68
\$181.66 | 2022-00066/1
2022-00065/1
 | |
| Take the constrained by the cons
 | Answert Line Sint Line Contraction Sint Line Contration Sint Line Sint Li
 | Antional control Second contro Second control Second
 | Matrix and an analysis Matrix and
 | Time from the first state of | \$236.68
\$181.65 | 2022-00085/1
2022-00085/1
 | |
| Circle and
Circle and
Circl
 | M Mode Mo
 | Circle and
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exercise
Exerc
 | Circle Handling Circle Han
 | 2000000000000000000000000000000000000 | \$181.66
 | 2022-00085/1 | |
| Constraint Constra
 | Offer
Instant State
State
State State
State
State State
State
State State
State State
 | Electronic for constraints 2000 2000/00
 | Control Control <t< td=""><td>Total 1.000 Destinant 0.000 Destinant Destinant</td><td></td><td></td><td>CCT Financial</td></t<>
 | Total 1.000 Destinant 0.000 Destinant |
 | | CCT Financial |
| Answer Statistication
(Control Registion) Statistication
 | Outmannen Dies
 | Montension
(and communication
(and communicatio
 | And Andream Andrea Andream Andream
 | Total and submitted in the submitted interval in the submitted inthe submitted interval in the submitted interval in th | \$1,200.00
\$14 50 | 2022-00085/1
 | ES Consulting Inc |
| Control Control <t< td=""><td>memolene memolene memolene</td><td>Circle Contrinuition 2000 Control (2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2</td><td>Interfactor Second
Interfactor Second
Interfa</td><td>3020 Telenolity function 1000 Control (10, 10, 10, 10, 10, 10, 10, 10, 10, 10,</td><td>580.00
580.00</td><td>2022-00085/1</td><td>Huron County Commissioners
Kvia Knight Madia</td></t<>
 | memolene
 | Circle Contrinuition 2000 Control (2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2
 | Interfactor Second
Interfactor Second
Interfa | 3020 Telenolity function 1000 Control (10, 10, 10, 10, 10, 10, 10, 10, 10, 10,
 | 580.00
580.00 | 2022-00085/1
 | Huron County Commissioners
Kvia Knight Madia |
| International
(ULTEN International)
(ULTEN
 | Control Expension Total Str.02.02 Str.02.02 </td <td>(12,202,02) (13,202,02) (14,202,02)</td> <td>International
(ULTION) Second
(International) Second
(International)<</td> <td>31, 362, 36 31, 362, 36</td> <td>\$210.99</td> <td>2022-00085/1</td> <td>Charter Communications</td>
 | (12,202,02) (13,202,02) (14,202,02)
 | International
(ULTION) Second
(International) Second
(International)<
 | 31, 362, 36 | \$210.99 | 2022-00085/1
 | Charter Communications |
| 1000000000000000000000000000000000000
 | Image 2020001 Decode to Intel Control (c) 20000 20200001 (c) 150,0073 (c) 0047 (c) 0044 (c)
 | Putting 3320 322,20001 Immunol (unimp) (unim
 | Atticle 2020001 Environment
(1000005) 200000 Control (100007) Contro
 | 2020 0001 Enclave laterately laterated laterately laterated lateraterated lateraterated lateraterateraterateraterate | \$1,962.92 |
 | 001.023.00275 (Contract Repairs) Total: |
| Mark Mark Mark Mark Mark Mark Mark Mark Mark Mark Mark Mark
 | Timining Total: 550.00 Department Joneth Defaultion Table Other Expensed Table 20000 Department Joneth Defaultion Table 250.001 Other Expensed Table 232.001 01000 Department Joneth Control Contro Control Control Control Contro Control Control Cont
 | International (101) Section (101) Se
 | Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
Markan
 | 3600
(2000) 7600
(2000) 7000
(2000) 7000 7000 7000 7000 | \$695.00
 | 2022-00086/1 | FBI-LEEDA Inc |
|
 | 3000 222.20071 Instrument in foldwy was 1000 Construment contramement manual strument in foldwy was 2000 Construment in foldwy was 2000 Construment contramement manual strument in foldwy was 2000 Construment in foldwy was 2000 2000 Construment in foldwy was 2000 <t< td=""><td>Invitation 2023/0017 Instrument of volume 10000 Department. Clink of Contract Enstrument. Clink of Clink enstrument. Clink enstrument. Clink of Clink enstrument. Clink enstrume</td><td>Other 20200075 (Cher Expense) 20200071 Rest own of the second second</td><td>Jack Section International contract contract</td><td>\$695.00</td><td></td><td>001.023.00280 (Training) Total:</td></t<>
 | Invitation 2023/0017 Instrument of volume 10000 Department. Clink of Contract Enstrument. Clink of Clink enstrument. Clink enstrument. Clink of Clink enstrument. Clink enstrume
 | Other 20200075 (Cher Expense) 20200071 Rest own of the second | Jack Section International contract
 | \$695.00 | | 001.023.00280 (Training) Total:
 |
| (1021004) (102204) (10204)<
 | Other Expenses) Color Expenses) Color Expenses Second O1.017.0275 (context former) Second O1.017.0275 (context former)<
 | III.0.000 Expension Total: 510.00 Destimation: Control Total: 2000 Destimation: Control Total: 2000
 | Total Control Total Control Destinant Contro Destinant Contro Des
 | S1000 S1000 S1000 S1000 S0000 S00000 S0000 S00000 S00000 S00000 S00000 S00000 S00000 S00000 S00000 S00000 S000000 S000000 S000000 S000000 S000000 S000000 S000000 S000000 S000000 S0000000 S00000000
 | \$100.00 | 2022-00087/1 | Mary Mack |
| Suff Toll: 5125/36 5125/36 5125/36 Control CUT/TOLE Control Free Production Control CUT/TOLE Control Free Productin Control
 | Control S12,507.33 Control Section Sectin Section Section
 | Start Total: 57.2.57.3 57.2.57.3 Start Total: Amount Total:
 | Self Toti. 51267.38 Total Total 71267.38 Total Total Self Edinds Self Edinds 1000000000000000000000000000000000000
 | 712.557.36 0.0000000 0.00000000000000000000000000000000000 | \$100.00
 | | 001.023.00475 (Other Expenses) Total: |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
 | Ref Answer State Constrained Constrained<
 | Character Control
 | Interfacie Interfa
 | Control Endommeration Endommeration Control Contro Contro Control | \$12,557.38
 | | nt Sheriff Total: |
| And Registering time is approximate to the control of the
 | mode 3286 202-0010 On Contrate 2013 Dependent of current
 | (i)
 | And Reflection 2000
(Control Reflection
(Control Reflection
(Contr
 | 2020000 Concent Lease 2020 Dependent concent 2020 Dependent concent 2020 Dependent concent 20200 20200 2020 |
 | | nt: Disaster Service |
| Optimum Control Memory (enter
Control Memory (en
 | a 7.3000 20200100 COUN-10 State For June 2020 Department (or Proceeding State For June) 20200 20200 20200 2020
 | Optimume (answer) 2000 <td>Mathematic feature 3380 3322 0010 Control Faultier 3231 Department Floor Multier <thdepartment floor="" multier<="" th=""></thdepartment></td> <td>Total Total <th< td=""><td></td><td>2022-00150/1</td><td>ent Finance</td></th<></td>
 | Mathematic feature 3380 3322 0010 Control Faultier 3231 Department Floor Multier Department Floor Multier <thdepartment floor="" multier<="" th=""></thdepartment>
 | Total Total <th< td=""><td></td><td>2022-00150/1</td><td>ent Finance</td></th<> | | 2022-00150/1
 | ent Finance |
| Market free free free free free free free fr
 | 3080 2023/010 Nock Mukimenen 3133 2011/202 Nock Mukimenen 2000 2022/0201 2022/
 | Time Name State
 | Mathematication State Control form State Control form Non Convertingence State State State Constrained Non Convertingence State State State Constrained Non Convertingence State State State Constrained Orienter Nation State
 | Type of 15 Type of
 | | 2022-00150/1 | Ohio Pharmacy Services |
| $ \label{eq:conversion} \mbox{conversion} \mbox$
 | Billion 32860 322.00101 Week Low Mode on Guodane (and Press - Landing Low Council) 114.0 Account Unit V10000 (council) Count Unit V10000 (council) Co
 | Horo Conf. 2020 (0) bit Mode Multication 2020 (0) bit Mod Multication 2020 (0) bit Mode Mult
 | Construction 2000
 | 2020/000 0.14.00 -0.4.00 -0.4.000 -0.4.0.00000000000000000000000000000000 |
 | 2022-00150/1 | STINUE/Amazon
Fisher Auto Parts |
| Americania State Constrained State
 | model 3260 322.00010 Restantment Cal Proce - Main 155.00 Deperment Deperment Cold Float 22.0001 Cold Float 22.00001
 | Control control 2000 Control Excl Department Excl Department Excl Department Excl Control Excl Department Excl Excl Excl Department Excl Excl Excl Department Excl Excl <t< td=""><td>Owner Name State State State Destination State Destination State Destination <thdestination< th=""> <thdestination< th=""> <</thdestination<></thdestination<></td><td>Control Exc. Production Exc. Exc.</td><td></td><td>2022-001501</td><td>Huron County Transfer Station</td></t<>
 | Owner Name State State State Destination State Destination State Destination Destination <thdestination< th=""> <thdestination< th=""> <</thdestination<></thdestination<>
 | Control Exc. Production Exc. | | 2022-001501
 | Huron County Transfer Station |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
 |) T clait:
 | Statistical Control StrOnd-T StrOnd-T Department in the intermediation and Controls 2520001 StrOnd-T
 | Construction S1/00.47 Destimant Eufloy and Constraint Jaster Service Ton S1/00.47 Destimant Eufloy and Constraint Jaster Service Ton S1/00.47 Destimant Eufloy and Constraint Jaster Service Ton S1/00.47 Destimant Eufloy and Constraint Public Defended Conntraint Stead Service Stead Service Annow Fernandia 2007/15 (Supplie) Total Stead Service Stead Service Annow Fernandia 2007/15 (Supplie) Total Stead Service Stead Service Stead Service 2007/15 (Supplie) Total Stead Service Stead Service Stead Service 2007/15 (Supplie) Total Stead Service Stead Service Stead Service Annow Fervice
 | S1,07,07 S1,07,07 Destiminat Destimination Destimination <thdestincon< th=""> <thdestincon< th=""> <thdestin< td=""><td></td><td>2022-00150/1</td><td>Huran County Commissioners
Christina Norton</td></thdestin<></thdestincon<></thdestincon<>
 | | 2022-00150/1 | Huran County Commissioners
Christina Norton |
| State Service Total:
 | \$1,070,47 \$1,070,47 \$10,042 \$000 \$22,0000 \$200 \$22,0000 \$200 \$22,0000 \$200 \$22,0000 \$200 \$22,0000 \$200 \$22,0000 \$200 \$2
 | Jaster Service Total:
51/07.47
0714.022 0714.022 0714.022 0714.022 0714.022 0714.022 0714.022 0714.022 0714.022 0714.022 0714.022 0714.022 0714.022 0714.022 0714.022 0714.022 0714.022 0714.022 0714.023 0714.022
 | Statut Statut<
 | 31,170,47 171,07,47 171,4022 171,4023 171,4023 171,4023 171,4023 171,4023 171,4023 171,4023 171,4023 171,4023 171,4023 171,4023 171,4023 171,4023 171,4023
 | | | ò
 |
| Public Defender Commission 2010/2021 Unit of Simulation Contracts Unit of Simulation 2008 2023/202010 Base and data memory Public Defender Commission 2014 <td>Initial Exate Evaluation Evaluation</td> <td>Duble Defender Commission State St</td> <td>Public Defender Commission State Contract Read More
Contract Contract Read More
Contract Read More
Contract</td> <td>202-0011 Bings Exact of the contract of the contte contract of the contte conttact of the contte cont</td> <td>\$1,070.47</td> <td></td> <td>int Disaster Service Total:</td> | Initial Exate Evaluation

 | Duble Defender Commission State St
 | Public Defender Commission State Contract Read More
Contract Contract Read More
Contract | 202-0011 Bings Exact of the contract of the contte contract of the contte conttact of the contte cont
 | \$1,070.47 | | int Disaster Service Total:
 |
| And Mark State Contract State
 | XMM0 202.00211 Curract Mol Builty
 | Note Matching 2026 003711 Banya Exaction
 | Operation 2026 202-002710 Count
 | 222-00071 Time Science Science <th< td=""><td></td><td></td><td>of Bublic Defender Commission</td></th<> |
 | | of Bublic Defender Commission |
| Tube/Line Total 00 Tube/Line 2000
 | TIC27.00175 (Supplies) Total: \$24.0 bit \$24.0
 | Toky 1/reg 0000 Addition 0000 Additi
 | 1027/075 (Supplier) Told: <u>5388</u> 2023/026 Intgent Representation Trans. <u>5388</u> 2023/026 Internet Representation Trans. <u>2388</u> 2023/038 Internet Representation Trans. <u>23888</u> 2023/038 Internet Representation Trans. <u>23888</u> 2023/038 Internet Representation Trans. <u>23888</u> 202
 | | \$249.80
 | 2022-00287/1 | |
| Match Leep: 3888 222200301 Match Representation Thread 11.33 Ort 44202 Non-Mark Are Hermine 3881 322200301 Description 3881
 | Dead. Logg 3388 222.00381 Порти Карански 81.43 01714/022 Norma Activation 3380 222.00331 Anala Lange 310.43 210.43 210.43 212.04 222.00331 2001 222.00331 2001 222.00331 2001 222.00331 2001 222.00331 2001 222.00331 2001 222.00331 2001 222.00331 2001
 | Deal Jurge S2868 2222,00301 Normi A (11)
 | Match Large 3388 222/2028 Indem (Hermannian) R1,3 017/2022 Normal Anamannia Ayaa, Xiania 33848 222/20280 Indem (Hermannian) 81,4 017/2022 Normal Anamannia Ayaa, Xiania 33848 222/20280 Indem (Hermannian) 81,4 017/2022 Normal Anamannia Ayaa, Xiania 33848 222/20280 Indem (Hermannian) 81,4 017/2022 Normal Anamannia Ayaa 2016 222/20280 Indem (Hermannian) 80,6 017/2022 Normal Anamannia Ayaa 2017 2022 2018 Indem (Hermannian) 80,6 017/2022 Normal Anamannia Ayaa 2017 2022 2018 Indem Anamannia 017/2022 Normal Anamannia 017/2022 Normal Anamannia
 | Page 14 Under Regression EU3 Under Regression EU3 Under Regression EU3 EU32 EU33 EU32 EU33 EU33 <theu33< th=""> <theu33< th=""> EU33</theu33<></theu33<>
 | \$249.60 | | |
| April Asile 33868 2022/2020191 Indigraf Regressential/OFT/mell 11/3 07/42022 Non-Micro Annume 2016 2022/20201 Comparison 2017
 | Ayrau Stella 23986 2222.00397 Moder Representation/Time \$16.3 DTH-2022 Novak Activatione 3386 2222.00231 Ayrau Stella 23986 222.00231 Dignet Representation/Time \$85.5 DTH-2022 Novak Activatione \$3868 222.00231 Grag Turken 33888 222.00231 Dignet Representation/Time \$85.5 DTH-2022 Novak Activatione \$3868 222.00231 Dignet Representation/Time \$868 222.00231 Dignet Representation/Time \$865 222.00231 Dignet Representation/Time \$865 222.00231 Dignet Representation/Time \$868 222.00231 Dignet Representation/Time \$865 222.00231 Dignet Representation/Time \$865 222.00231 Dignet Representation/Time \$868 222.00231 Dignet Representation/Time \$868 222.00231 Dignet Representation/Time 2868 222.00231 Dignet Representation/Time \$868 222.00231 Dignet Representation/Time 2868 222.00231 Dignet Representation/Time 2868 222.00231 Dignet Representation/Time 222.00231 Digne Representation/Time
 | Aya.nk. Silukia 235966 2222.00301 Monguer Flegeneration/Travel 11,33 Dim/Alozz Novemb. Anothermane 33868 2222.00301 Orea Turnor 23868 2022.00301 Monguer Flegeneration/Travel 96.52 0111/40222 Novemb. Anothermane 33868 2222.00301 33868 2222.00301 33868 2222.00301 33868 2222.00301 33868 2222.00301 33868 222.00301 33868 222.00301 33868 222.00301 33868 222.00301 33868 222.00301 202.00301 202.00301 202.00301 202.00301 202.00301 202.00301 202.00301 202.00301 202.00301 203.0030 202.00301 203.0030 202.00301 203.00301 203.00301 203.00301 202.00301 203.00301 203.00301 203.00301 203.00301 202.00301 202.00301 203.00301 203.00301 203.00301 203.00301 203.00301 203.00301 203.00301 203.00301 203.00301 203.00301 203.00301 203.00301 203.00301 203.00301 203.00301
 | Ayran. Kilokia 339846 2022.003161 Indigent Representation/Travel 81.6.3 0177.0202 Nonexity contentime Own Liver 398648 2022.003161 Indigent Representation/Travel 86.5.2 0177.0202 Nonexity contentime Own Liver 865.5 0177.0202 Nonexity contentime 87.5.2 0177.0202 Nonexity contentime Own Liver 865.5 0177.0202 Nonexity contentime 87.5.2 Nonexity contentime Own Liver 865.5 0177.0202 Nonexity contentime 87.5.2 Nonexity contentime Page 4 of 15 Page 4 of 15 V.1.3 73222.2.61 Pd Nonexity contentime
 | 2223.000101 Maging Regressentation/Trivel 810.38 00.71/4022 Novel Acia Reviewer 201400 00.71/4022 Novel Acia Reviewer 201400 00.71/4022 Novel Acia Reviewer 20140 00.722 0
 | \$16.38 | 2022-00289/1 Indigent Rei | David J Longo
 |
| Units Jacobia Automatic Magnit Negretariant (rest Point Trivial 20060 Science 20060 Science Sciene Sciene Sciene
 | Ukiki Jane Karaka Hukuka 200.4 071/2222 Namaka Hukunan 30846 522.202317 071/2222 Namaka Hukunan 33846 522.202317 071/222
 | United Justice Justice Provide Activation Second State Provide Activationen 2004000 10 (11000000000000000000000000000
 | Under Under Jackson Jackson Distribution Distribution Under Understanding Enderstanding Enderstanding Montal Administration Under Understanding Enderstanding Enderstanding Montal Administration Page 4 of IS V.3.2 730222.251 PM 730222.251 PM
 | ALL AGLIRY INSTRUCTION INSTRUCTION (1994)
ALL AGLIRY INSTRUCTION INST
 | \$16.38 | 2022-00289/1 Indigent Rej | Alyssa A Sidelka |
| 0714/2022 Nonvik Ara Hanhama 300806 2022-00521 Novi Ara Hanhama 300806 2022-002291 Novi Ara Hanhama 46.67
Dava 4 of 15 V.3.2 Transmission V.3.2 Tr
 |
 | 0114.0122 Nonwell Aud Handware 238988 2022-032091
Peere 4.015 V.3.2 736222517 PM
 | 0014/2022 Novali Aus Hardware
Page 4 of 15 V.1.2 730222.515 PM
 | 0714.0222 Nonelli Ala Handuare 319680 2022031
V.3.2 78.2022.251 P.N Page
 | 100'00¢ | | Credit Interna
 |
| Dawa 4 of 15 100000 10 200000 10 200000 10 200000 10 200000 200000 200000 200000 200000 200000 200000 200000 200000 200000 200000 200000 200000 200000 200000 200000 200000 2000000
 | Norwalk Ace Hardware 339686 2022-00329/1
 | Page 4 of 15 V.3.2 780/2022 254 PM
 | Page 4 of 15 V.3.2
 | V.2.3 705022.241 PM
 | | |
 |
|
 | Phase 4 of 15 V.3.2 TaxA0002 241 EM
 |
 |
 |
 | V.3.2 | Page 4 of 15 | M
 |
|
 | Norwalik Ace Hardware 339846 2022-00323/1
Page
 |
 |
 |
 | | 91,200,00
91,200,00
91,200,00
91,800,00
91,800,00
91,800,00
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,10
91,200,100,100,100,100,100,100,100,100,10 | Mit of
 |

TUESDAY

JULY 12, 2022

TUESDAY

Warrant Date Claimant	Batch ID	PO #/Line #	Batch ID PO #/Line # Line Description	Amount Warrant #	Date Claimant	Batch IU PU #/	- 1		
Fund: 105 - Dog & Kennel Department: Dog & Kennel 0774/2022 Core Net Inc				\$11.00	07142222 auxoo Weetida Account 001.027.00300 (Travel) Total: Department Public Defender Commission Total:	339866 2022-00289/1	0289/1 Indigent RepresentationTravel		\$48.14 \$147.42 \$397.02
07/14/2022 Republic Services #283 07/14/2022 Verturn Mineless 07/14/2022 Wer Bank Account 105.105.00275 (Contract Repairs) Tolat: Department Dog & Kennel Totat:	339886 339886 339886	2022-00175/1 2022-00175/1 2022-00175/1	Trank Plot Up pthree/jetpack fuel 0486-02-180146-4	\$138.40 \$90.05 \$179.63 \$420.78 \$420.78	Departments Mechanic 07/14/2022 Kinasa Monard Account 001.092.00176 (Supplies) Tolai: Department Mechanic Tolai:	339896 2022-0	2022-01032/1 Tap bolt and weights		\$62.70 \$62.70 \$62.70
Department: Dog & Kennel Clerk 071:4/2022 Fairlield Computer Services LLC Account 105, 999,00175 (Supplies) Total: Department Dog & Kennel Clerk Total:	339686	2022-00037/1	Monthly Dog Licensing Software Subscription	80.002\$ 00.002\$ \$200.00 \$200.00	t: Jai 001.0		2022-00068/1 80 Indigent kits 2022-00068/1 Ar feathener spray 2022-00068/1 Circle K June fuel-Jall 2022-00068/1 June fuel purchases-Jall		\$244.80 \$11.91 \$1,400.00 \$722.23 \$722.23
Fund 105 - Dog & Kennel Total: Fund: 106 - Sheriffs Policing Department: Sheriffs Policing oriveZzzz Es Coevaring Inc. Account 106 60200 (S Grant) Total:	339866	2022-00434/1		\$1,360.00 \$1,360.00 \$1,350.00	OF 144002 Elsen'the Medical Conter OF 1440020 Elsen'the Medical Conter OF 1440020 Elsen'the Medical Conter OF 1440020 Elsen'the Medical Medical Medical Medical Medical Medical Medical Medical Medical Account 001.008.00177 (Medical Medical Medical Account 001.008.00178 (Medical Medical Medical Account 001.008.00178 (Medical Medical Medical Account 001.008.00178 (Medical Medical Me	339886 202-0 339886 2022-0 339886 2022-0 339886 2022-0 339886 2022-0	2022-000801 May Nursing Services 2022-000001 June Hynekaims Services 2022-000011 June Hynekaims Services 2022-0008011 Toothpate for immiles 2022-0008111 Inmale meals for 6/2 - 7/9/22		\$16,666.67 \$3,780.00 \$2,026.85 \$256.25 \$16,158.32 \$16,158.32 \$16,158.32
Department Sherths Policing 1 data. Fund 106 - Sherths Policing Todal: Fund: 111 - Sherth TV-D Child Support Department: Sherth TV-D Child Support Department: 11111.10.0176 (Supplie) Todal: Account 1111.11.0176 (Supplie)	998902	2022-00102/1	CV into the state of the state	\$1,350,000 \$552,83 \$552,83 \$552,83	CITAGOS Contract Lobose CITAGOS Contract Contract Lobose CITAGOS Expansi Francisco Contract Contract Anternetic CITAGOS Francisco Contract Anternetic CITAGOS Anternetic CITAGOS Anternetic CITAGOS CONTRACT CONTRACT CITAGOS Anternetic CITAGOS CONTRACT CITAGOS Account CONTON CONTRACT CITAGOS Account CONTON CONTON (Equipment) Total:		2020-00021 Distonci Earl II ful late 4.8 bind beploye 2020-00021 Distonci Earl II ful late 4.8 bind beploye 2020-00021 Encendanty her handles 2020-00021 Encendanty her house 2020-00021 Bind II bind Pickers 2020-00021 Bind	t 8 Inch deepSupe ead, laundry bag	\$1,307.770 \$443.40 \$253.15 \$60.00 \$60.00 \$10.77 \$1155.29 \$3,810.25
Purdation 111. Shreft M.V.D. Child Support Total: Fund: 114. Shreft M.V.D. Child Support Total: Department: Local School Revenue Department: Local School Revenue Print Walk Walk Account 114. 114. IOATS (Other Expenses) Total: Department: Local School Revenue Total: Department: Local School Revenue Total:	339885	2022-00105/1	2022-001041 Cell Phone for Stemmet 2/186177220fter Expen	\$552.83 \$98.78 \$39.78 \$39.78 \$39.78		339686 20220 339686 20220	2002-200301 Jong Laker, Na Jan Jun Yu, Yu 2002-200301 June Juliar Taylar Thoma Panga 2002-200301 Jak Juliar Taylar Thoma Panga 2002-200301 Jak Hann Sidi Ala Panga 2002-200301 Jak Hann Sidi Ala Panga 2002-200301 Jak Hann Sidi Ala Hann Sidi 2002-200301 Jak Hann Sidi Ala Hann Sidi Ala Hann Sidi 2002-200301 Jak Hann Sidi Ala Hann Sidi Ala Hann Sidi 2002-200301 Jak Hann Sidi Ala Hann Sidi Ala Hann Sidi 2002-200301 Jak Hann Sidi Ala Hann Sidi Ala Hann Sidi 2002-200301 Jak Hann Sidi Ala Hann Sidi Ala Hann Sidi 2002-200301 Jak Hann Sidi Ala Hann Sidi Ala Hann Sidi 2002-200301 Jak Hann Sidi Ala Hann Sidi	and boot there is	\$1,200,000 \$0,000 \$0,000 \$12,65 \$26,55 \$26,50 \$26,545 \$26,545\$\$26,545\$\$\$26,545\$\$\$26,545\$\$\$26,545\$\$\$26,545\$\$\$26,545\$\$\$26,545\$\$\$26,545\$\$\$26,545\$\$\$26,545\$\$\$26,545\$\$\$26,545\$\$\$26,545\$\$\$26,545\$\$\$\$26,545\$\$\$26,545\$\$\$26,545\$\$\$\$26,545\$\$\$\$26,545\$\$\$\$26,545\$\$\$\$26,545\$\$\$\$26,545\$\$\$\$\$\$\$26,545\$
	Cair	Pag Register for	Paga 7 of 16 Glaims Registor for Paymont Batches	V.32	M4 1922 2000 2191	Claims Rec			V.3.2
-	3atch ID	PO #/Line #	Batch ID PO #/Line # Line Description	Amount Warrant #	- Warrant Date Claimant	atch	PO #/Line # Line Description		Amount Warrant #
und: 115 - Public Assistance Department: Public Assistance Arrazzozz othe felson 07742222 Anay Lour Transy 07742222 Anay Lour Transy Anay Lour Transy Anay Lour Transy Office	339896 339886 3398886 3398886	2022-00051/1 2022-00051/1 2022-00051/1 2022-00051/1	PRC-Analys-Utilities-1 Hamis PRC-Analys-Rend-S (dol PRC-Analys-Rend-S (dol DRC-Analys-Rend-Utilities-E (bloers DRC-Analys-Analys-And Internal Montray	\$124.00 \$125.00 \$164.00 \$164.00	01/14/2022 They Prive Accessed LLC 01/14/2022 Caree Lunders 01/14/2022 Caree Lunders 01/14/2022 Caree Lunders Account 001 036 03/03/55 (Carefine Teals Account 001 036 03/03/56 Fearierio Taals	339886 339886 339886 339886 339886	2022-00093/1 Peat Control 6/30/22 2022-00003/1 pair repair 2022-00003/1 Metala Thedis-celling repair 2022-00003/1 Metala Thedis-celling repair		\$126.00 \$166.05 \$160.67 \$2,883.09 \$2,833.60 \$2,833.60
011142022 Citizens Ambanez Service Inc 01142022 Citizens Ambanez Service Inc 01142022 Columbia Gas Of Chis Account 115,115,00220 (PRC/SSI) Total:		2022-00051/1	Medical of transportation Meridian Medical Transportation Meridian PRC-Konship-Utilities-IM Meridian	\$195.81 \$195.81 \$1,593.64	0714/2222 IOS Energy Account 001.036.00527 (Gas) Total: 07142022 Huron Caurty Transfer Station	339886 339886	Gas-Jail Trash		\$1,056.32 \$1,056.32 \$37.89
071/4/2022 Ohio Tensuere of State 071/4/2022 Vermilion River Reality 071/4/2022 Care Works Account 115,115,01250 (CCMEP) Total:			Youff Driven Elonse-Wazquez Youff Driven Education-W Vazquez Vouff Driven Education-W Vazquez	\$495.00 \$495.00 \$400.50 \$908.50	Account 001.036.00529 (Trash Pickup) Total: Department. Jail Operations Total: Department: Insurance and Taxes				\$37.69
07/14/2022 Dynegy Energy Sevices Account 115.115.00350 (Utilities) Total: 07/14/2002 Mirror Crunk Commissioners	339896	1/29000-2202	Unines 5/25-54/27/2022 Vehicle Maintenance-June 2022 JFS	\$1,630.59	67/14/2922 CCAD 33 Account 001.039.00569 (Administration BWC) Total:				\$4,438.00
Combound Commissioners Huron County Commissioners Huron County Commissioners Comboc Inc.	339886 339886 339886 339886 339886		or the metaletaneous contractions of the activity of the activ	\$145.28 \$145.28 \$217.70 \$21.28 \$31.28	07142022 Huron Compt Tremaurer 320065 Account 001.039 00570 (CEBCO Weilness Grant) Total: Department Insurance and Taxes Total:	339866 Total:	2022-0034/1 July Insurance Premium Holiday		\$161.68 \$161.68 \$4,599.68
Department: Public Assistance	1			\$5,142.57 \$5,142.57	Departments 071442022 Heeslee Stoone Allorney at Law LLC 07142022 Stymin Lumb 07142022 Stymin Lumb 07142022 Office of the Schlie Debul Definition 07142022 Office of the Schlie Debul Debul Depute	339886 339886 339886 339886 339886 339886	2022-00214/1 Appeinted Counsel Fees 2022-00214/1 Appeinted Counsel Fees 2022-00214/1 Appeinted Counsel Fees 2022-00214/1 Reinsturse for frageth Application Fee	sion Fee	\$457.50 \$307.50 \$165.00 \$189.00 \$1.500.00
Forenace Fucase Laboratorias inc Insight Type & Graphics Speakwithe Billing Dept Mary Valontine Viox Bank	339886 339886 339886 339886 339886	2022-00063/1 2022-00063/1 2022-00063/1 2022-00063/1	Structure APS-Trable Cloths-Wellness Fair Structure APS-Trable Cloths-Wellness Fair Streat/Web-Lune 2022 Structure APS-Trable Cloths-Wellness Fair Fuel-June 2022	\$296.00 \$2,802.62 \$33.62 \$1,664.25	Account 001.040.00570 (Attorney Fees) Total: Department Miscellaneous Total: Desartment: Burreau of Inspection				\$2,619.00
071/42202 Comboo Inc Account 115.116.00475 (Other Expenses) Total: Department Public Assistance Total: Fund 115 - Public Assistance Total:	339406	2022-00063/1	Copier Lease-June 2022	\$2,17,36 \$5,822,64 \$5,822,64 \$10,965,21	CITATO2 BHAR CPA Group Inc Account 001 4/3, 206551 (Examine Country) Total: Department Bureau of Inspection Total:	339886 20224	2022-00341/1 Federal Awards Expenditures		\$3,060.00 \$3,060.00
Eund: 117 - Child Support Enforcement Department: Child Support Enforcement 07/14/2022 Huren County Treasurer	339696	2022-00068/1	2022-00068/1 N-D Contract-February 2022	\$2,676.17	uegarimmeti. Logenimmetik mini-tazza Comole lea Account 001.046.00115 (Supplea) Tolai: Departmeti The Department Traja: Fund N01 - Casarael Fund Traja:	339886 2022-	2022-00348/1 Switches		\$1,753.82 \$1,753.82 \$1,753.82 \$100.390.88
			Davis 8 of 16.	V.3.2			Dame R of 16	•	667

Armount Warrant #	46,070.17 56,475,54 78,554 78,554 78,554 78,554 78,554 78,554 78,554 78,554 78,554 78,554 79,755,54 79,554 79,755,54 79,755,54 79,755,54 79,755,54 79,755,54 79,755,54 79,755,54 79,755,54 79,755,54 79,550,57 79,755,54	V.3.2	Amount Murrant # Amount Murrant # # # # # # # # # # # # # # # # # # #	V32
	2022.00001 Iv-D Contract-Marker 2022 2022.00001 Start-Markerson-Janzer 2022 2022.00001 Start-Markerson-Janzer 2022 2022.00001 Start-Markerson-Janzer 2022 2022.00001 Vondi Diverse Extradions ¹ (Webb 2022.00001) 2022.000011 Vondi Diverse Extradions ¹ (Webb 2022.00001) 2022.000011 Vondi Diverse Extradions ¹ (Webb 2022.00001) 2022.000011 Non Universe. Johnse 2022.000011 2022.000011 Non Universe. Johnse 2022.000011 2022.000011 Non Universe. Johnse 2022.000011 2022.000011 Repeater Admin. (0%) Environs. 1-1/2010.00023 2022.000011 Repeater Admin. (0%) Environs. 1-1/21 to 9/0/22 2022.000011	Page 0 of 15	Clims Rogister for Payment Batches Clims Rogister for Payment Batches D PO 4/Line & Line Description D 202-00041 Cuestrag Services D 202-00041 Cuestrag Services D 202-00041 Cuestrag Services D 202-00041 Part Part 2014 Part 2014 D 202-00041 Part 2014 Part 2014 D 202-00041 Part 2014 Part 2014 Part 2014 D 202-00041 Part 2014 Part 2014 Part 2014 Part 2014 D 202-00041 Part 2014	Page 10 of 15
Warrant Date Claimant Batch ID	Account 11.1.1.1.2. Account and Service 3.2000 Account 11.1.1.1.2. Account and Service 3.2000 PH42022 Loadshare fash an anagement final: Account 11.1.1.1.1.2. Account and account lices 3.2000 Account 11.1.1.1.1.2. Account and account lices 3.2000 Account 11.1.1.1.1.2. Account and account lices 3.2000 Account 11.1.1.1.1.2. Account lices 3.2000 Account 11.1.1.1.1.1.2. Account lices 3.2000 Account 11.1.1.1.1.1.2. Account lices 3.2000 Account 11.1.1.1.1.2. Account lices 3.2000 Account 11.1.1.1.1.2. Account lices 3.2000 Account 11.1.1.1.1.1.2. Account lices 3.2000 Account 11.1.1.1.2. Account lices 3.2000 Account 11.1.2. Account lices 3.2000 Account 11.2. Account lices 3.2000 Account 12.3. Account lices 3.2000 Account 23.2. Account lices 3.2000 Account 23.2. Account lices 3.2000 Account 23.2. Account lists 3.2000 Account 23.2. Account Sacours 3.2000 Account 3.2. Account	Med 152 230 001	Alternate Date Claiment and Chained Alternation and Alternate Claiment and Alternation and Alt	782022.2.51 PM
Amount Warrant #	9112.28 9269.55 9269.55 9269.55 9269.55 9265.00 9265.00 9265.00 926.55.00 926.55.00 926.55.00 926.55.00 936.56.00 94.564.00 94.564.00 94.564.00 94.564.00	V.3.2	Amounti Varranti# Amounti Varranti# Amounti Varranti# \$3,056,12 \$3,056,12 \$3,056,12 \$3,056,12 \$3,056,12 \$3,056,12 \$3,056,12 \$3,056,12 \$4,12,06 \$4,12,06 \$4,12,05 \$2,00,0 \$1,12,00,00,0 \$1,12,00,00,00,00,00,00,00,00,00,00,00,00,00	V.3.2
Batch ID PO #/Line # Line Description	2222-001601 Privary stream & muanapat for cave office 2222-001611 June 2022 First for Private believe on 19807 4 2222-004411 Cuentry Streich Streation 2222-004411 Cuentry Streich Streation 2222-004101 June Witchesh test 2222-001101 June Witchesh test 2222-001101 June Witchesh test	Page 11 of 15	Claims Register for Psymont Batches Buich ID P Or MUne # Line Description 33666 2022-001161 2.014 Latitude Compares 33666 2022-001161 2.014 Latitude Compares 33666 2022-001161 Cubing Bools to Fair 33686 2022-001161 Cubing Bools to Fair 33686 2022-001161 U11 Founds Fairw Maintennes Contract 33686 2022-001161 U11 Founds Fairw Maintennes Contract	Pege 12 of 15
	Ontermiter Concreated Wangoins Onteractors Patienter Concreated Wangoins Account 151: 53.00476 (Other Expenses) Total: Fund 15- Concreated Carried Wangoins Total: Patienter (TOS Subsky) Ontervision: Wang and Patienter Patienter Account 137: 175: 00476 (Other Expenses) Total: Department NO'S Subsky Total: Fund 137- VO'S Subsky Total: Fund 1	Fund: 134 - Juvenile Court Technology unin, Department, Juvenile Court Technology 780022 231 PM	Claiment Batch ID Wumart Date Claiment Batch ID 70746322 Retweent P 7074632 Retweent P 7074632 Retweent P 7074633 Count Technology Coast 7074633 Retweent P 7074633 Retweent P 7074633 Retweent P 707473 Retweent P 707473 Retweent P 707473 Retweent P 70743 Retweent P 70743 Retweent P 70743 Retweent P 70744 Retweent P 70744 </td <td>78/2022 2:51 PM</td>	78/2022 2:51 PM

TUESDAY

JULY 12, 2022



At 9:05 a.m. Public comment - none.

22-204

IN THE MATTER OF APPROPRIATING UNAPPROPRIATED FUNDS IN THE HURON COUNTY EMA HAZMAT FUND #197 AND AUTHORIZING EXPENSES

Harry Brady moved the adoption of the following resolution:

WHEREAS, the Willard Fire Department requested funds for equipment and training for the Dive Team at the June 16, 2022 EMA Board meeting; and

WHEREAS, the EMA Board recommends designating up to \$55,000;

and

WHEREAS, there are unappropriated funds in the Huron County EMA Hazmat Fund #197 that need to be appropriated to fulfill these obligations; now therefore

TUESDAY

BE IT RESOLVED, that the Board of Huron County Commissioners hereby approves the EMA Board's recommendation to fund the Willard Fire Department's Dive Team in an amount not to exceed \$55,000 for equipment and training; and further

BE IT RESOLVED, that the Board of Huron County Commissioners hereby approves of appropriating \$40,000 of unappropriated funds as follows:

TO: 197-197-00200 Equipment \$40,000.00

and further

BE IT RESOLVED, that the foregoing resolution was adopted and all actions and deliberations of the Board of Commissioners of the County of Huron, Ohio, relating thereto were conducted in meetings open to the public, in compliance with all applicable legal requirements, including Section 121.22 of the Ohio Revised Code.

Terry Boose seconded the motion.

***Discussion:** Ms. Ziemba noted that they already have some funds that are appropriated to use towards the project, this would bring the total to \$55,000.00. Mr. Boose asked if a notice would be sent to Chief Reiderman to let him know where to send the bills and Ms. Ziemba told him he was correct. The EMA office will be paying the bills. Mr. Boose said that they wanted to begin the training as soon as possible.

The roll being called upon its adoption, the vote resulted as follows:

Aye – Terry Boose Aye – Harry Brady Aye – Bruce Wilde

22-205

IN THE MATTER OF SUPPORTING THE HURON COUNTY LAND REUTILIZATION CORPORATION IN THEIR APPLICATION FOR FUNDING TO THE OHIO DEPARTMENT OF DEVELOPMENT FOR THE BROWNFIELD REMEDIATION PROGRAM

Harry Brady moved the adoption of the following resolution:

WHEREAS, the Huron County Land Reutilization Corporation desires to apply for grant funding through the Ohio Department of Development's Brownfield Remediation Program; and

WHEREAS, the Huron County Reutilization Corporation requested submissions for potential projects throughout the County and having received qualified projects from the City of Norwalk, for the following locations:

- 1) 287 W. Main Street, Norwalk, Ohio, underground tank removal and demolition of derelict section of the building; and
- 2) 78 Benedict Avenue, Norwalk, Ohio, finalization of environmental testing and demolition of derelict kiosk building; now therefore

BE IT RESOLVED, the Board of Huron County Commissioners hereby supports the Huron County Land Reutilization Corporation in their application for funding to the Ohio Department of Development for the Brownfield Remediation Program for the above listed projects; and further

BE IT RESOLVED, that the foregoing resolution was adopted and all actions and deliberations of the Board of Commissioners of the County of Huron, Ohio relating thereto were conducted in meetings open to the public, in compliance with all applicable legal requirements, including Section 121.22 of the Ohio Revised Code.

Terry Boose seconded the motion.

******Discussion:* Mr. Wilde explained the W. Main St. property was an old bus station and the Benedict Ave property was an old gas station. Mr. Boose thanked Ms. Ziemba for rushing this resolution through, to get it done today.

Mr. Boose said that he was disappointed that everything we get from the Landbank comes from the president or the vice president. Mr. Boose said that we pay big money to Huron County Economic Development to administer that program and does not think we should be seeing e-mails coming from the president and vice president, those e-mails should be coming from the administrator. Mr. Wilde said that this was a long process and they were in it from the beginning and thinks that Mr. McCoy was somewhere in between. Mr. Brady agreed with Mr. Wilde and said that Mr. McCoy was going to be taking charge of the 2-1-1 project.

TUESDAY

The roll being called upon its adoption, the vote resulted as follows:

Aye – Terry Boose Aye – Harry Brady Aye – Bruce Wilde

22-206

IN THE MATTER OF APPROVING REQUESTS FOR EXPENDITURE OF OVER \$1,000.00 SUBMITTED TO THE BOARD JULY 12, 2022

Harry Brady moved the adoption of the following resolution:

WHEREAS, requests for expenditures of over \$1,000.00 have been submitted for approval by the Board of Huron County Commissioners as follows:

Permanent Improvement/#310

Wilkes Plumbing & Heating Replace Rooftop Unit/Magistrate's Courtroom \$14,760.00 now therefore

BE IT RESOLVED, that the Board of Huron County Commissioners hereby approves of the requests for expenditure of over \$1,000.00 as listed above; and further

BE IT RESOLVED, that the foregoing resolution was adopted and all actions and deliberations of the Board of Commissioners of the County of Huron, Ohio relating thereto were conducted in meetings open to the public, in compliance with all applicable legal requirements, including Section 121.22 of the Ohio Revised Code.

Terry Boose seconded the motion.

<u>*Discussion</u>: Mr. Boose noted we had requested bids, but two out of three companies did not bid. Mr. Finney was okay with the amount.

The roll being called upon its adoption, the vote resulted as follows:

Aye – Terry Boose Aye – Harry Brady Aye – Bruce Wilde

IN THE MATTER OF TRAVEL

Harry Brady moved to approve the following travel request this day. Terry Boose seconded the motion. The roll being called upon its adoption, the vote resulted as follows:

Aye – Terry Boose Aye – Harry Brady Aye – Bruce Wilde

- Pete Welch & Isaac Livengood-Solid Waste District-Columbus- SWMD Plan Update Meeting- July 13, 2022
- Roland Tkach-Auditor & Beth Horvatich-Auditors Office-Tiffin- NW Auditors District Meeting- July 22, 2022

SIGNINGS - none

OLD BUSINESS / NEW BUSINESS

Ms. Ziemba had the quote from Strecker Remodeling to do the drywall and ceiling work in her office. Mr. Brady suggested foaming all 4 walls, it would provide more insulation and soundproofing. Mr. Boose would have no problem approving this if it does not delay the project.

Harry Brady moved to accept the quote from Strecker Remodeling, and to include soundproofing on all four walls, for a total project cost not to exceed \$13,500. Terry Boose seconded the motion. The roll being called upon its adoption, the vote resulted as follows:

Aye – Terry Boose Aye – Harry Brady Aye – Bruce Wilde

Commissioner Boose requested an executive session after the public hearing. Ms. Ziemba said that would be possible, but there would have to be a recess to sign the documents.

TUESDAY

OneOhio- Ask Mr. Tkach about setting up the fund. Mr. Strickler said he had received two different emails about this. The first was from CCAO, reminding us to set up the fund. The second was from Martha Miller, who is an attorney on the national team. She said that we have to enter a portal to register to get our money. Mr. Strickler called John Lancione, who is our local contact with the national team. Mr. Lancione was not aware of the portal, but said the attorney general would be sending Mr. Strickler and Ms. Ziemba an e-mail stating we would need to give the attorney general our ACH information for the money to come. Mr. Strickler said that we would still need to set-up a special revenue fund, which he called "National Opioid Proceeds Fund", unless they want it named something different. Mr. Strickler told them that Ms. Ziemba had drafted a resolution and he had made a few changes to it to clarify the information. We would just have to wait for a fund number.

Mr. Strickler said that they should begin distributing the money soon. Ms. Ziemba asked if he knew whether they would be distributing the money like they did with the CARES Act. Mr. Strickler told her he was not sure about that, but he knew that we would be getting the money for Monroeville. Mr. Wilde said that anyone getting less than \$500 would come to us. Mr. Boose said that it looked like all of the township's money would be coming to us. Mr. Wilde and Mr. Strickler confirmed this statement. Mr. Boose thought we would be getting more money. Mr. Stickler reminded him that this money was being divided among almost every political subdivision in the United States and Tribal Nations. It is extra money that can be put to good use for the benefit of the whole county. Mr. Boose said that we were getting more than Seneca, Ottawa and Sandusky Counties.

Mr. Strickler said this was not based on the size of the county, it was based on something like the grams of opioids sold in the country. He also said that some guy figured this all out. They received data from the ARCOS data, which is what the DA keeps for how many opioids are sold in every community in the country. A federal judge ordered it to go to them. They figured it out per gram or microgram, then plugged it in with the formula and the population for every single political subdivision.

Sheriff's cameras - Ms. Ziemba told the commissioners they should have received Mr. Strickler's e-mail with his opinion on the accounts for the Sheriff cameras. Mr. Boose said that based on the e-mail, he would like to make a motion to transfer the approximate amount of \$9,000.00 out of 052/Out of County account into 021/Equipment. Then pay for the cameras out of 021/Equipment.

Mr. Boose moved to transfer the current balance in 052/Out of County into 021/Equipment and then pay the full amount of the cameras out of 021/Equipment. Harry Brady seconded the motion.

<u>*Discussion:</u> Mr. Boose noted this was similar to what they had done when they originally purchased the cameras. The money had been transferred from 052/Out of County into 315/Jail Permanent Improvement. Mr. Strickler thanked Mr. Tkach for helping him with background information about moving the funds around. Ms. Ziemba will let the Sheriff know this had been approved and will prepare a resolution for the next meeting to transfer the money and to approve the proposal.

The roll being called upon its adoption, the vote resulted as follows:

Aye – Terry Boose Aye – Harry Brady Aye – Bruce Wilde

Mr. Tkach had joined the meeting. Mr. Wilde asked him if there was a fund number for the opiate money. Mr. Tkach said the Auditor of State had given the approval to open one. Mr. Boose was hoping to get the account opened today. Mr. Tkach indicated he was short staffed today and would not be able to set up a new fund. Ms. Ziemba asked what would happen if the money came in and there was no fund to put it into. Mr. Tkach explained that they were all put in via electronic transfer. Ms. Ziemba asked if it would just sit in the bank until until we moved it to an account. Mr. Tkach said that it was in the county's possession, it is just not accounted for. Mr. Wilde asked if he could get the fund number to us as soon as possible and Mr. Tkach said that he would.

Mr. Boose suggested using the number that followed the CARES number. Mr. Tkach indicated CARES fund was number 175. Mr. Boose would like to use 176. Ms. Ziemba asked Mr. Tkach if he saw an issue with us using 176 for the opioid money and he said he did not know the history on that number but it is not currently being used and said that it would be between CARES Act and Emergency Management.

Ms. Ziemba had a message from Ms. Minor regarding 2-1-1. They would be willing to give \$2,000 for one year. Mr. Boose understood they did not know how much they had to give from year to year. MHAS was the same way. Mr. Brady said that he had talked with Mr. McCoy at HCDC about contributing \$5,000.00 to 2-1-1 because it made the county more marketable. Mr. McCoy texted a reply to Mr. Brady and told him that he was meeting with the executive board on Thursday and would then have a better answer for us. Mr. Brady said that it seemed as though some of the executive committee would like to have a meeting with us about the 2-1-1 system.

TUESDAY

Mr. Boose cautioned that this may just be pass through of money, since we give them money and then they would just be giving it back to us. He did not want them coming back next year and asking for \$5,000.00 more. Mr. Wilde checked with NEDC, but they were not available to talk with. He will follow-up. Mr. Boose has a board meeting with Firelands Forward tomorrow. Mr. Wilde asked if he could attend and was told yes.

At 10:00 a.m. Julia Konieczny, Dinsmore & Shohl, LLP -

Bon Secours Mercy Health TEFRA public hearing

Ms. Konieczny told them that the purpose of the public hearing was in connection with the possible issuance, by the County of Allen, Ohio, of hospital facilities revenue bonds series 2022, Bon Secours Mercy Health in principle amount not to exceed \$200,000.00, Pursuant to Chapter 140 of the Ohio Revised Code.

Mr. Strickler explained that although the county has to do the bond issue, the debt was not the county's, it is that of Mercy Hospital. Ms. Konieczny clarified that the bonds were issued by Allen County. We have to do this because there is a Mercy Hospital in Willard and they will spend the money in Huron County.

Mr. Wilde asked if anyone wanted to speak for the hearing, hearing none, Mr. Wilde called a second time for anyone to speak in favor, hearing none, Mr. Wilde called a third time for anyone to speak in favor, hearing none.

Mr. Wilde called for testimony against, hearing none called twice, hearing none called thrice. Hearing none, *Mr.* Wilde closed the public hearing.

At 10:04 a.m. the public hearing was adjourned.

22-207

RESOLUTION

The Board of County Commissioners of the County of Huron, Ohio met in regular session on July 12, 2022, with the following members present: Terry Boose, Harry Brady, and Bruce Wilde.

Harry Brady introduced the following resolution and moved its adoption:

RESOLUTION

RESOLUTION AUTHORIZING THE COUNTY OF HURON, OHIO TO APPROVE THE ISSUANCE OF HOSPITAL FACILITIES REVENUE BONDS OF THE COUNTY OF ALLEN, OHIO; AND AUTHORIZING OTHER DOCUMENTS IN CONNECTION WITH THE ISSUANCE OF SUCH BONDS.

WHEREAS, Bon Secours Mercy Health, Inc., successor by merger to Mercy Health, is a nonprofit Maryland corporation (the "Corporation") that, through its subordinate and affiliated nonprofit entities (the "Affiliates"), owns and operates healthcare facilities at various locations in Ohio, including Hospital Facilities, as defined in Section 140.01 of the Ohio Revised Code, in Huron County, Ohio (the "County") and the Corporation has determined to acquire, construct and equip certain additional Hospital Facilities located in the County (collectively, the "Local Facilities"), and has requested the County of Allen, Ohio (the "Issuer") to issue its bonds therefor;

WHEREAS, Chapter 140 of the Ohio Revised Code provides a procedure by which "Public Hospital Agencies," as defined therein and including counties and municipal corporations, may enter into an agreement pursuant to which a Public Hospital Agency may issue its revenue bonds to fund the capital needs of Hospital Facilities located in the jurisdictions of each of the Public Hospital Agencies which are parties to such agreement, for the public purpose of better providing for the health and welfare of the people of the State of Ohio by enhancing the availability, efficiency and economy of Hospital Facilities and the services rendered thereby;

WHEREAS, the Corporation has represented to the County that it has organized under a master trust indenture the financing of certain debt of the Corporation and the Affiliates, including debt incurred to fund the capital needs of the Local Facilities, and from time to time will undertake the financing and refinancing of Hospital Facilities, including the Local Facilities, thereby enhancing the availability, efficiency and economy of Hospital Facilities and the services rendered thereby in the County; and

WHEREAS, the County entered into the Participating Public Hospital Agencies Agreement with the Issuer and certain additional political subdivisions (collectively with the County, the "Participating Public Hospital Agencies") pursuant to Section 140.03, Ohio Revised Code, on May 1, 2008 for the purposes of (a)

TUESDAY

financing and refinancing through the Issuer certain capital equipment and construction needs of the Corporation and its Affiliates, including the Local Facilities, located within the jurisdiction of the County, including the reimbursement of costs advanced for those purposes, and (b) refunding and retiring outstanding prior indebtedness incurred for such purpose; and

WHEREAS, the Corporation anticipates that the Issuer will issue its Hospital Facilities Revenue Bonds, Series 2022 (Bon Secours Mercy Health, Inc.), in one or more series (the "Series 2022 Bonds"), in an amount not to exceed \$200,000,000 to finance and refinance the acquisition, construction and equipping of Hospital Facilities located in the jurisdiction of the Participating Public Hospital Agencies, and the Issuer may, from time to time, determine to issue additional revenue bonds, in order to finance and refinance the costs of Hospital Facilities, in cooperation with the Participating Public Hospital Agencies; and

WHEREAS, Section 147(f) of the Internal Revenue Code of 1986, as amended (the "Code"), requires that prior to their issuance, the Series 2022 Bonds must be approved by the "applicable elected representative" (as defined in such Section 147(f) of the Code) of the Issuer and of certain political subdivisions in which Hospital Facilities will be financed, including the County; and

WHEREAS, this Board of County Commissioners is the applicable elected representative of the County;

WHEREAS, a public hearing was held with respect to the issuance of the Series 2022 Bonds prior to the consideration of this resolution; and

NOW, THEREFORE, BE IT RESOLVED by the Board of County Commissioners of the County of Huron, Ohio:

SECTION 1. That any revenue bonds issued under the authority of the Participating Public Hospital Agencies Agreement shall not be, and are not, general obligations, debt or bonded indebtedness of the County or any Participating Public Hospital Agency and the holders or owners of such revenue bonds shall not have the right to have excises or taxes levied by the County or any Participating Public Hospital Agency for the payment of principal of, or interest or premium, if any, on such revenue bonds. Such payment shall be made only from funds provided by the Corporation or its Affiliates.

SECTION 2. That this Board, as the "applicable elected representative" of the County for purposes of Section 147(f) of the Internal Revenue Code of 1986, as amended, hereby approves the issuance of the Series 2022 Bonds by the County of Allen, Ohio, in the maximum principal amount of \$200,000,000. It is anticipated that the proceeds of the Series 2022 Bonds will be made available to the Corporation and certain of its non-profit affiliates. The Series 2022 Bonds will be issued as qualified 501(c)(3) bonds as defined in Section 145 of the Internal Revenue Code of 1986, as amended, to (i) finance, refinance, or reimburse the costs of, the acquisition, construction and equipping of equipment, real property and improvements to Hospital Facilities, at some or all of the following locations in the County: (A) 1100 Neal Zick Road, Willard, known as Mercy Health Willard Hospital, LLC, (B) 1150 Neal Zick Road, Willard, known as Trilogy Prop Co, (C) approximately 0.2 acres of land located adjacent to Mercy Surgery and OB/GYN at 218 S Myrtle Avenue, Willard, (D) approximately 0.1 acres of land located at 261 Myrtle Avenue, Willard, (E) 218 S Myrtle Avenue, Willard, known as Mercy Surgery and OB/GYN, (F) One Flashes Avenue, Willard, known as Willard City Schools Physician Clinic, (G) 1506 Conwell, Route 224, Willard, (H) 1507 Conwell, Route 224, Willard, known as Occupational Health/Primary Care Office, (I) 1508-1510 Conwell, Route 224, Willard, known as Wellness Center, (J) 830 Maplewood, Willard, (K) 25 Spring Street, Plymouth, known as Plymouth Primary Care, and (L) 65 Main Street, Greenwich, known as Greenwich Primary Care (each, a "project" and collectively, the "projects"), the initial legal owner or principal user of each project being Mercy Health North LLC, Mercy Health - Willard Hospital LLC, or Mercy Health Physicians - North, LLC, each an Ohio limited liability company, or the Corporation, or a related party thereof; and (ii) finance certain costs associated with the issuance of the Series 2022 Bonds. The Corporation and its non-profit affiliates operate a healthcare system on several campus sites. The projects are and will be used by the Corporation in an integrated operation for the delivery of healthcare, education, scientific research and administrative activities supporting those activities on several campuses. Not more than \$10,000,000 of the stated principal amount of the Series 2022 Bonds will be spent at the projects in the aggregate, and not more than \$5,000,000 of the stated principal amount of the Series 2022 Bonds will be spent at allocated to any one project listed above. A portion of the proceeds of the Series 2022 Bonds will also be used to finance and refinance Hospital Facilities at locations outside the County, in the State of Ohio. This approval is intended to comply with the provisions of Section 147(f) of the Code, and does not constitute a finding of the Board as to the compliance or noncompliance by the Corporation or the County of Allen, Ohio with any legal requirements imposed upon them in connection with the issuance of the Series 2022 Bonds.

SECTION 3. That the Clerk of this Board and any member of this Board be and they hereby are authorized to execute and deliver on behalf of the County such certificates, documents and instruments in connection with the issuance and public sale of the Series 2022 Bonds and of revenue bonds issued from time to time

TUESDAY

under authority of the Public Hospital Agencies Agreement, and the delivery of the Public Hospital Agencies Agreement, as may be required, necessary or appropriate, including, without limitation, applicable elected representative approvals, conveyances of title to real and personal property, terminations of financing statements and other releases of security interests in property. Such documents, including the ones specifically authorized hereby, shall be subject to such changes, insertions and omissions as may be approved by this Board, which approval shall be conclusively evidenced by the execution thereof by the proper officers of this Board.

SECTION 4. That the provisions of this Resolution are hereby declared to be severable and, if any section, phrase or provision shall, for any reason, be declared invalid, such declaration of invalidity shall not affect the validity of the remainder of this Resolution.

SECTION 5. All resolutions, orders or parts thereof in conflict with the provisions of this Resolution are, to the extent of such conflict, hereby repealed.

SECTION 6. It is found and determined that all formal actions of this Board concerning and relating to the adoption of this Resolution were adopted in an open meeting of this Board, and that all deliberations of this Board and any of its committees that resulted in such formal action, were in meetings open to the public, in compliance with the law, including Section 121.22 of the Ohio Revised Code, and the rules of this Board in accordance therewith.

Terry Boose seconded the motion and the roll being called for adoption of the foregoing resolution, the vote thereon resulted as follows:

Ayes: Terry Boose, Harry Brady, Bruce Wilde

Nays:

ADOPTED this 12th day of July, 2022.

Clerk, Board of County Commissioners, Huron County, Ohio

CERTIFICATE

The undersigned, duly appointed and acting Clerk of the Board of County Commissioners of Huron County, Ohio, does hereby certify that the foregoing is a true and correct copy of a resolution adopted by such Board on July 12, 2022, together with an extract from the minutes of the meeting at which that resolution was adopted to the extent pertinent thereto.

Clerk, Board of County Commissioners, Huron County, Ohio

July 12, 2022

***Discussion:** Mr. Brady thought that it was a great thing that we were having money invested into healthcare facilities in this county and will not have to travel great distances to get decent healthcare. Ms. Ziemba told the commissioners they needed to sign the resolution.

At 10:05 a.m. the board recessed. At 10:12 a.m. the board resumed regular session

Mr. Wilde noted there was an additional resolution:

22-208

IN THE MATTER OF ESTABLISHMENT OF A NEW FUND TO BE KNOWN AS THE NATIONAL OPIOID SUIT PROCEEDS FUND, FUND # 176

Harry Brady moved the adoption of the following resolution:

WHEREAS, Ohio Revised Code §5705.09(F) allows the Board of Commissioners to establish a special fund for each class of revenues derived from a source other than the general property tax, which the law requires to be used for a particular purpose, and

WHEREAS, the people of the State of Ohio and its communities have been harmed by misfeasance,

TUESDAY

nonfeasance, and malfeasance committed by certain entities within the Opioid Pharmaceutical Supply Chain within Huron County;

WHEREAS, Huron County is a Local Government that has adopted and approved the OneOhio Memorandum of Understanding (the "Memorandum"), which establishes a mechanism to disburse settlement proceeds from the opioid litigation into Ohio's communities to help abate the opioid crisis, and

WHEREAS, pursuant to the terms of the Memorandum, 30% of the settlement proceeds will be paid directly to local governments, including Huron County, for approved purposes as delineated by the Memorandum,

and

WHEREAS, The Huron County Board of Commissioners desire to request that the Huron County Auditor establish a special fund in accordance with Ohio Revised Code 5705.09(F) in order to receive settlement proceeds from the opioid litigation.

BE IT RESOLVED, that the Board of Huron County Commissioners hereby authorizes the Huron County Auditor to create a new special revenue fund to be known as the National Opioid Suit Proceeds Fund, Fund #176;

BE IT RESOLVED, that the foregoing resolution was adopted and all actions and deliberations of the Board of Commissioners of the County of Huron, Ohio, relating thereto were conducted in meetings open to the public, in compliance with all applicable legal requirements, including Section 121.22 of the Ohio Revised Code.

Terry Boose seconded the motion.

******Discussion:* Mr. Tkach said 176 was going to be the receiver of the money. He asked if it was going to be an expense or a transfer out account. Ms. Ziemba and Mr. Strickler both thought it would be an expense. Mr. Strickler said that we have to expend it pursuant to what the OneOhio memorandum says.

The roll being called upon its adoption, the vote resulted as follows:

Aye – Terry Boose Aye – Harry Brady Aye – Bruce Wilde

Ms. Ziemba explained there would still need to be a resolution to appropriate the funds and they will have to do the budget for it.

OLD BUSINESS/NEW BUSINESS Commissioner Brady updates:

- ODOT meeting this afternoon to discuss the round about they want to put in. Mr. Brady said that the interesting thing is that they have had 2 major accidents at the intersection of Routes 18 & 601 in the past few days. It is hard to say there is not an issue there. Mr. Brady said the person told them they did not see the stop sign because they were distracted. Mr. Brady then said that distracted driving is really a problem.
- Tomorrow there is a lot going on: Healing Communities at 9:00 a.m. Mr. Wilde asked if that was the overdose response and Mr. Brady told him yes.
- Mr. Boose will be at Firelands Forward at 8:30 a.m.; Mr. Wilde will also attend.
- Mr. Brady has Energy Committee Webinar for CCAO at 10:30
- Housing Webinar at 3:00 p.m.
- Youth Grant Making Council tomorrow at 6:00 p.m.- St Peter's Lutheran Church.
- HCDC Executive Committee on Thursday morning at 8:00 a.m.
- Township meeting Thursday night
- Lunch & Learn on Thursday at noon
- TIC(Trauma Informed Care) meeting on Friday at 1:00 p.m. First United Methodist.

Commissioner Boose updates:

- Mr. Boose will be attending today's ODOT meeting.
- The road dedication on Sunday had a very good turnout.
- Yesterday was a very good Workforce Development meeting. A large employer lost 200 people last year. Discussed the unemployment benefits that people get compared to the high cost of housing and childcare; which is keeping businesses from getting some employees. One business had a big problem with unemployment fraud. Trying to get State Representatives together; Senator Manning's office is on every meeting. Mr. Wilde said Bob Gibbs' office used to attend; they haven't in a while. Mr. Brady noted his staff member was no longer working with him.
- Extended COVID benefits still going on; may extend them past August. President Biden extended national health emergency for COVID again. Mr. Boose thought, with the economy and inflation

TUESDAY

where it is, back in the day you either asked for more hours or took a second job. That is not the case anymore. Businesses that attended yesterday said that is not the case. Mr. Boose noted that one lady said that was why people sold Avon and stuff like that back in the day – to help make ends meet. Cultural issues were another topic. One business had 26 no shows over the weekend. Mr. Wilde asked what you were supposed to do; you need the employees. Mr. Boose thought we should try to change benefits a little bit. Take the fraud out of unemployment. There are some fixes. Mr. Brady noticed that people today differ from the baby boomers like himself. When he was younger and didn't have as much money, they didn't have cable. The people today say they couldn't go without that. Mr. Brady felt that some of these items are things you have if you have the money, if you don't have the extra money then food and rent would take precedence. Mr. Boose's millennial daughter tells him, you raised me, when he complains about millennials.

• Firelands Forward on Wednesday morning- will discuss 2-1-1. Will get a start date.

Commissioner Wilde updates:

• Mr. Wilde met with Mr. Riedy regarding broadband. They are trying to find out what Spectrum is doing so they can figure out where the gaps are going to be.

Commissioner Brady updates, *continued:*

• Mr. Brady went up on the roof at JFS to look with a Garmann Miller representative, Pete Welch, Mike Armstrong and someone from Advanced. He recognized that there were some major issues. They are going to have the manufacturers representative there on Friday around 8:30. Mr. Brady will not be able to be there on Friday and thought that it would be good if a commissioner could be there. Mr. Wilde said that he could be there. The Garmann Miller Representative understands there are some major issues. Mr. Brady said that if he were a manufactures representative, he would not want to warranty it. Mr. Strickler said that from what he read in the Garmann Miller report, he would agree with that statement. Mr. Brady said that is why he felt a commissioner should be there.

Commissioner Boose updates, continued:

- Soil & Water ditch update- They are on the agenda for Tuesday, July 19, 2022
- Jet Express to Put-in-Bay for the Firelands Realtor Association- August 17, 2022. Should rsvp soon. Mr. Boose and Mr. Brady said they were going.
- Farm Bureau- Christmas in July meeting on July 23, 2022. They talk to elected officials about their policies and issues at this event. It is held at the Veterans Pavilion in the Huron County Fairgrounds.
- TAC and Planning Committee meeting- Wednesday, August 3, 2022 at 9:00 a.m.

At 10:44 a.m. Terry Boose moved to enter into Executive Session ORC 121.22 (G)(2) To consider the purchase of property for public purposes, or for the sale of property at competitive bidding, if premature disclosure of information would give an unfair competitive or bargaining advantage to a person whose personal, private interest is adverse to the general public interest; and ORC 121.22 (G)(3) a conference with an attorney for the public body concerning disputes involving the public body that are the subject of pending or imminent court action. Harry Brady seconded the motion.

<u>*Discussion:</u> Mr. Wilde will not attend an executive session regarding ORC 121.22(G)(2) due to a conflict of interest.

The roll being called upon its adoption, the vote resulted as follows:

Aye – Terry Boose Aye – Harry Brady Aye – Bruce Wilde

At 11:10 a.m. Harry Brady moved to end Executive Sessions ORC 121.22 (G)(2) and (3). Terry Boose seconded the motion. The roll being called upon its adoption, the vote resulted as follows:

Aye – Terry Boose Aye – Harry Brady Aye – Bruce Wilde

*No action taken

Administrator/Clerk updates:

- Airport bond for treasurer This is an annual bond paid once a year.
- Pillar at JFS- We have received the money from CORSA for both the property damage and the damage to the Veterans Service car. They sent in the estimate based on the original cost estimate received from the first company. The company that is actually going to be doing the fix costs much less. When CORSA cut the check, it was less the \$2,500.00 deductible. The amount received for the building repairs was \$5,905.00 and went into the general fund. There was like a \$412.00 difference between that. Ms. Ziemba asked if the commissioners wanted Veterans Service to pay the deductible. Mr.

TUESDAY

Boose felt that we did not need to have them pay the deductible. Mr. Wilde and Mr. Brady agreed. Ms. Ziemba then told them that a check for \$5,280.00 was also received for the vehicle and had to go into the general fund. Ms. Ziemba said typically they would request the money be transferred to their account, so they could repair the vehicle, but she has not received or heard anything from them. Mr. Minor told her that the vehicle was still sitting there and was still damaged. Mr. Brady and Ms. Ziemba offered to talk with Veterans Service. Mr. Boose said that there would probably also be a deductible for the car and was told yes. Mr. Boose said the deductible for the car was up to them to pay. Ms. Ziemba will follow-up with them.

At 11:15 a.m. Terry Boose moved to adjourn. Harry Brady seconded the motion. The meeting stood adjourned.

IN THE MATTER OF CERTIFICATION

The Clerk to the Board does hereby attest that the foregoing is a true and correct record of all actions taken by the Board of Huron County Commissioners on July 12, 2022.

IN THE MATTER OF ADJOURNING

The meeting was called to order at 9:00 a.m. With no further business to come before the Board, the meeting was adjourned at 11:15 a.m.

Signatures on File

*The following bids were opened for the Graham Road Culvert Replacement on Friday, July 15, 2022 at 9:10 a.m.

REFERENCE	ITEM	DESCRIPTION	QUANTITY	UNIT	UNIT COST	TOTAL COST	D & M EAR	THMOVIN	G
1	103.05	Premium Contract Bond	1	LS	\$1,000.00	\$1,000.00	\$ 2,782.50	\$ 2,782	2.50
2	201	Clearing & Grubbing	1	LS	\$500.00	\$500.00	\$ 525.00	+	5.00
3	202	Structure Removed	1	LS	\$3,000.00	\$3,000.00	\$ 3,150.00	\$ 3,150	0.00
4	202	Guardrail Removed & Stored, as per plan	1	LS	\$1,000.00	\$1,000.00	\$ 1,000.00	\$ 1,000	0.00
5	203	Excavation, as per plan	100	CY	\$25.00	\$2,500.00	\$ 27.50	\$ 2,750	0.00
6	203	Embankment	200	CY	\$30.00	\$6,000.00	\$ 31.50	\$ 6,30	0.00
7	204	Subgrade Compaction	250	SY	\$2.00	\$500.00	\$ 2.10	\$ 525	5.00
8	301	Asphalt Concrete Base 3", as per plan	22	CY	\$375.00	\$8,250.00	\$ 538.00	\$ 11,830	5.00
9	304	Aggregate Base 4", Limestone	30	CY	\$60.00	\$1,800.00	\$ 63.50	\$ 1,905	5.00
10	407	Tack Coat @ 0.1 Gal/SY	25	GAL	\$4.00	\$100.00	\$ 5.40	\$ 13 ⁵	5.00
11	441	Asphalt Concrete, Surface, Type 1, (2")	14	CY	\$450.00	\$6,300.00	\$ 600.00	\$ 8,400	0.00
12	503	Unclassfield Excavation, as per plan	1	LS	\$10,000.00	\$10,000.00	\$ 10,500.00	\$ 10,50	0.00
13	509	Reinforcing Steel (rebar provided), as per plan	1	LS	\$3,000.00	\$3,000.00	\$ 3,150.00	\$ 3,150	0.00
14	511	QC1, Conc. Footer (installation only), as per plan	30	CY	\$300.00	\$9,000.00	\$ 315.00	\$ 9,450	0.00
15	511	QC1, Conc. Wingwall (installation only), as per plan	13	CY	\$400.00	\$5,200.00	\$ 420.00	\$ 5,460	0.00
16	512	Water Proofing, Type 2	130	SY	\$25.00	\$3,250.00	\$ 26.00	\$ 3,380	0.00
17	518	Porous Backfill, w/ Filter Fabric	35	CY	\$80.00	\$2,800.00	\$ 88.00	\$ 3,080	0.00
18	518	4" PVC Perforated Pipe	80	LF	\$15.00	\$1,200.00	\$ 16.50	\$ 1,32	0.00
19	601	Rock Channel Protection, Type C	100	TN	\$60.00	\$6,000.00	\$ 63.00	\$ 6,30	0.00
20	606	Guardrail, Reinstall, as per plan	1.0	LS	\$2,000.00	\$2,000.00	\$ 3,000.00	\$ 3,000	0.00
21	617	Stabilized Crushed Aggregate, as per plan, Berm	10	TN	\$50.00	\$500.00	\$ 52.00	\$ 520	0.00
22	614	Maintaining Traffic, as per plan	1	LS	\$2,000.00	\$2,000.00	\$ 2,100.00	\$ 2,10	0.00
23	623	Construction Layout Staking	1	LS	\$1,000.00	\$1,000.00	\$ 1,750.00	\$ 1,750	0.00
24	624	Moblization	1	LS	\$3,000.00	\$3,000.00	\$ 3,800.00	\$ 3,800	0.00
25	653	Top Soil - Furnished and Placed, as per plan	20	CY	\$60.00	\$1,200.00	\$ 62.00	\$ 1,240	0.00
26	659	Seeding & Mulching, Class 1	400	SY	\$4.00	\$1,600.00	\$ 5.85	\$ 2,340	0.00
27	659	Commercial Fertilizer	0.1	TN	\$2,000.00	\$200.00	\$ 2,000.00	\$ 200	0.00
28	Special	No. 9 Limestone Screenings, as per plan	5.0	TN	\$100.00	\$500.00	\$ 105.00	Ş 52	5.00
29	Special	Sandstone Place for Erosion Control	1.0	LS	\$2,000.00	\$2,000.00	\$ 2,100.00	\$ 2,10	0.00
30	Special	Transporting & Installing Pre-Cast Sections	1.0	LS	\$15,000.00	\$15,000.00	\$ 28,950.00	\$ 28,950	0.00
31	Special	Contingencies	1	LS	\$4,600.00	\$4,600.00	\$ 4,600.00	\$ 4,600	0.00
		-			TOTAL =	\$105,000.00		\$ 133,073	2 50

Graham Road Culvert Replacement

Bid Opening: Friday, July 15, 2022 9:10 a.m.