RESOLUTION #20-________

TREASURER'S OFFICE DESTRUCTION OF RECORDS

WHEREAS, The Treasurer's office has determined per their Records Retention Policy, Resolution #15-76, that the following attached records can be destroyed:

Deferred bills dated 2009 - 2010 Forte reports dated September 30, 2019 & earlier Official Payment reports dated September 25, 2019 & earlier Mobile home extensions dated 2014 & earlier Mobile home affidavits dated 2014 & earlier Cancellation requests dated 2014 & earlier Bank code files dated 2014 & earlier Prepaid mobile home forms 2014 & earlier Tax Anticipation ledgers 2014 & earlier 2015 tax deeding files for Livermore Lake LLC Yield reports dated 2015 & earlier Fire protection dated 2015 & earlier Mortgage payment files dated June 2015 & earlier Tax Anticipation Receipts dated September 2014 & earlier Tax Anticipation Monthly Reports fiscal year 2014 & earlier EMS Auditor Certificates dated December 2014 & earlier Auditor Certificates fiscal year 2015 & earlier Bonner County Sheriff Revolving Account fiscal years 2013/2014

WHEREAS, Idaho Code 31-871 does hereby authorize the destruction of the above-named documents.

NOW THEREFORE BE IT RESOLVED by the Board of County Commissioners of Bonner County, Idaho, that the above documents be destroyed.

Duly approved this 27th day of October 2020

Dan McDonald, Chairman

efficennolly, Commissioner

Steve Bradshaw, Commissioner



Treasurer's Office Cheryl Piehl

1500 Highway 2, Suite 304 • Sandpoint, ID 83864 • Phone: (208) 265-1433

October 27, 2020

Memorandum

Hem #2

To: Commissioners

From: Cheryl Piehl

Bonner County Treasurer

Re: Treasurer's Office - Destruction of Records

The Treasurer's office is seeking approval to destroy records as outlined in the Treasurer's Office Records Retention Policy, Resolution #15-76, passed by the BOCC on 9-22-2015.

	approve Resolution #2020 - 79 authorizing ached documents as listed and outlined in the
Treasurer's Retention Policy Resolution.	
Recommendation Acceptance:	Commissioner Dan McDonald, Chairman