Dates: September 4, 5, 6, 2021

KNOCK Round Dance

Union Pacific Dining Hall - 220 Yellowstone Ave West, West Yellowstone, MT

Program Schedule - 12-1 pm Registration

Saturday - Dance - 1-5 pm
Dinner Break - 5-7pm

Pre-rounds - 7:00

Dance - 7:30m-10 pm with Rounds

Sunday - Round Dance Party - 9-11:30am

Lunch Break - 11:30-1pm

Dance - 1-5pm

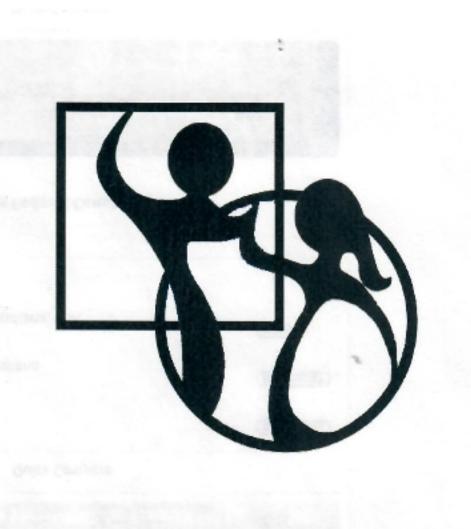
Dinner Break - 5-7pm

Pre-Rounds - 7:00

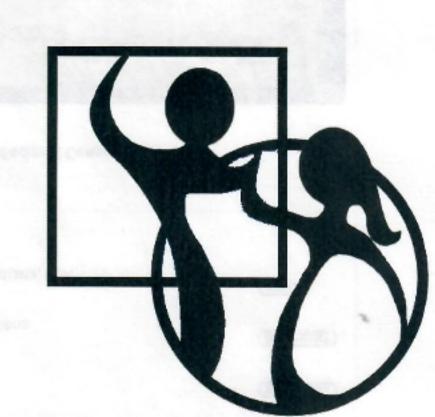
Dance 7:30pm - 10pm with Rounds

Monday - Dance - 9:10:30am

Clean -up -10:30-noon









With great regret and lots of "how to continue" the **KNOTHEAD JAMBOREE** will be going to an all callers/cuers format in 2021. With the loss of dancers and the cost of doing business this is a last attempt to keep this dance alive. We are the last surviving "Knothead" dance left in the USA. Please register and help us keep this dance alive. It is a fun venue to dance in and meet again, all of our friends we see once or twice a year. The dance schedule has changed a bit but we will make sure Rounds, Mainstream and Plus will be equally represented, depending on the callers and cuers who sign up to help us out. We will print the final schedule about a week before the dance so get your names to Steve as soon as possible so he can get you in the schedule.

We appreciate your advance registration which helps in the planning of a great event. If you want to call or cue please pre-register or call Steve so we can get you on the schedule.

Name (s)	
Address	
PhoneEmo	ail
If you are a caller or cuer please indicate below	
Are you willing to Call:	_ Are you willing to Cue:

Registration Fees: Make checks Payable to Knothead Jamboree

Solo - \$30 Couple - \$60

Whole Family: give us a call.

SEND TO: Shirlie Kuykendall, C/O Last Chance Squares, PO Box 616,

East Helena, Mt 59635

Accommodations: For lodging information visit:

www.westyellowstonechamber.com/sleep

State Chairs:

Montana - Karyn Hamilton & Dwain Wood 406-461-7536

Idaho - Steve & Judy Sullivan 208-241-4112

Utah - Kathy & Aaron Beans

Wyoming - Dan Hopper