

Apr 10, 2020

00:05:11 Deb Reilly: hello from Markham, ON

00:05:15 Kevin Hutchinson: Kevin H from outside St. Louis, MO

00:05:20 Jacqueline Robins: Vancouver 😊

00:05:27 Ginny Badger: Ginny in Colorado Hi everyone!

00:05:38 Debbie Page: hi everyone! I'm Debbie. I'm from Reading in uk

00:06:21 Anna Moszczenska: Hi everyone, its anna from UK

00:06:26 Alan Wilkerson: Alan from Arkansas, hello everyone...

00:07:02 Russ Hand: Hi from Russ in Columbus OH

00:07:03 Fiorenzo D'Arsiè: From The Netherlands

00:11:26 christine Mo atelier: hi from France!

00:11:46 Cindy Shedd: Hi christine!

00:15:33 carole lagace: Ooo must read as that is one of my issues.

00:15:41 carole lagace: thank you

00:15:46 Sue McLeod: <https://suemcleodceramics.com/a-low-tech-system-for-recycling-clay-scrap/>

00:16:19 carole lagace: Is this link on your facebook?

00:17:22 carole lagace: less bloating

00:18:33 carole lagace: I have a 50 lb bag of powdered clay and have started to add some to my reclaim. Is this what it needs?

00:25:19 Jacqueline Robins: program temp instead of cone

00:28:17 carole lagace: c.lagading@northwestel.net

00:29:06 carole lagace: Anyone on this chat want to share emails is welcome to take mine.

00:34:16 carole lagace: wow. It freezes in Texas, who would have thought...

00:42:02 Eric Mehl: I have used cotton pillow cases as well to dry clay.

00:42:09 carole lagace: Where do you get your witness cones from is you want to share.

00:43:10 carole lagace: and. How do you make the cone packs?

00:55:03 Yvan Lessard: Hi Sue, possible to look at the Q&A ? tks!

00:56:08 Sue McLeod: Hi Yvan, just saw it, thanks!

00:56:21 Alan Wilkerson: So, how should we dry plates?

00:59:07 Stephanie Starrs: thank you. I have to go.

01:02:02 Shubha Raghavan: For wide plates without foot rim, I used to see cracking in the bisque firing. I read online in some community forum that placing coils in a star burst pattern below the plate will allow for even cooling and expansion/contraction on both sides of the plate. I tried this and it solved my problem. I place greenware coils below the plate in bisque firing and use the same bisqued coils below the plate in the glaze firing.

it's very similar to putting grog, silica, sand below the plate.. but this seemed to have better feedback online as well.

01:02:41 carole lagace: just to add to the drying bit...I have started to put a dishtowel under my pots when I dry them and turn them. I believe it helps with a bit of air being able to get under the pot or plate as well as allow for a bit of movement in the piece without getting stuck to your shelf.

01:06:10 Yvan Lessard: too heavy

01:06:21 Debbie Page: 've been told you add vinegar to thicken up watery slip. not tried it myself

01:06:24 Yvan Lessard: recipe

01:07:40 Yvan Lessard: too heavy for my use and if I had water it will affect the SG

01:07:47 carole lagace: So a good start for slip would be 70% water to 30%dry?

01:09:16 Yvan Lessard: ok, tks! I will try this!

01:10:28 carole lagace: thanks

01:11:04 carole lagace: To make calcine clay can you just bake it?

01:11:44 Alan Wilkerson: Yes, just bisque it , at least above cone018

01:12:32 Alan Wilkerson: don't buy, just bisque in a bowl...

01:14:23 Sue McLeod: <https://suemcleodceramics.com/how-to-convert-kaolin-to-calcined-kaolin/>

01:15:28 Alan Wilkerson: replace with 8 for 10, right sue?

01:17:57 Alan Wilkerson: this is Alan from Arkansas, my email is docaww@gmail.com , goodbye everyone...

01:20:51 Debbie Page: thanks Sue. take care everyone

01:31:57 Sue McLeod: <https://suemcleodceramics.com/sguide>

01:36:09 helpdesk mijoka: write the date on the lids of the bucket every time you use an amount

01:44:02 DebReilly: the app I use on android is. called pottery logbook

01:45:07 Sue McLeod: The software is called AirTable

01:46:51 carole lagace: woop wood.

01:47:11 carole lagace: Woop

01:54:15 Kevin Hutchinson: Hello Fiorenzo, I would suggest starting with a base glaze from Glazy.org or DigitalFire.com. Get it working first. Then start adding colorants.

01:56:22 Eric Mehl: Ambient heat rise

02:00:14 carole lagace: This has been so so helpful...I thank you Sue for making this available, and all the panelists for sharing. :)

02:00:18 Jacqueline Robins: sue, do you add kiln furniture if their are fewer pieces in kiln?

02:00:28 carole lagace: and I look forward to the next one

02:00:57 helpdesk mijoka: use perforated selfs

02:02:04 Eric Mehl: They sell digital IR pyrometers on line that are inexpensive.

02:03:48 Eric Mehl: Also Lazer pyrometers for \$50-\$100

02:04:04 Eric Mehl: Laser

02:04:12 DebReilly: Pottery Logbook is the android app that I use. If this is a duplicate post I apologize but I didnt see my previous one

02:08:29 Kevin Hutchinson: Thanks Sue!!

02:08:29 Jacqueline Robins: 🙄

02:09:05 Anna Moszczenska: Thank you Sue!