



VAMPtv
vamptv.com.au
CREATIVE ENERGY ONLINE



Series 5 Episode 56

Warning: Aboriginal and Torres Strait Islander readers should be aware that this document may contain images or names of people who have since passed away. Teachers should use discretion and sensitivity when using this content with their students.

Note to teachers:

As always, we are looking for feedback from teachers to ensure that these notes are providing genuine learning opportunities for students. We would also love input from teachers. If you have any suggestions for activities, or activities you have come up with for your class, please get in touch with us.

VAMPtv – Production team.

Rod Balaam
VAMPtv School Liaison
Rodney.Balaam@ntschoools.net

This episode can be found at;

<http://web.ntschoools.net/w/NTMS/Pages/Episodes.aspx?pbs=56&pid=5>

Welcome back to VAMPtv in 2015!

It's back to Rockhole for the first clip for the year - Rockhole Remix - from Rockhole community near Katherine. It has a funky hip-hop beat and another strong message. Listen to the song to fill in the missing words!

Rockhole Remix

DJ hit the beat

It's the rockhole _____, round two

Listen _____ and we'll sing it for you

It's all about culture; it's all about respect

If you're _____ or old, you'll never forget

Listen to the elders from our land, listen to the _____ and take a stand

We hold our knowledge _____ yesterday

To teach, and show, and _____ you the way

(Rockhole, rock rockhole) We dance and drop and lose _____

Old people _____ on dreamtime stories

Right through the _____ to the early morning

We hear fresh water, _____ downstream

That's _____ we go swimming if you know what I mean

We strong, we wise, we got _____

We got no _____ coz we're from Rockhole

Missing Words

Passing, from, soul,
young, remix,
flowing, shame,
night, everyone,
leaders, learn,
control, where

Missing Words

respect, away,
change, generation,
speakers, along, your,
young, each, dance,
days

R.O.C.Y.H.I.P. hop, Rock. Hole. Hip. Hop. X2

We are rockhole kids, back around 2
Turn up the _____, listen what we do
Young people, smoking these _____,
Help _____ other, give it all away
Time for you mob to _____ your ways
Respect _____ body, live for every day
Respect your culture, _____ your land, keep it strong, we _____ in the sand
Learn your culture, pass it on
So the next _____ will sing this song
Rock, rock rockhole, we all get _____, so friends and family
Let's stay strong
Rockhole Katherine NT..... coz I'm a _____ kid, aborigine
All day stop sucking on the candle stick
Throw the butts _____ you will end up in the I.C.U. sick

R.O.C.Y.H.I.P. hop, Rock. Hole. Hip. Hop. X2

ACTIVITIES TO DO WITH YOUR TEACHER

Dan Sultan - The Same Man

Verse1

I love your friends
 But they don't love me
 They'll tell you that they told you so
 They all saw it coming

V2

You gotta stage on Mars
 She likes the way that I eat
 I swept her off her feet
 But she wishes I was better

V3

And my friends tell me
 Not to be too hard
 She always hold her cards
 When she fell in love with you

V4

And now you're at the fest
 In a town called Meredith
 I'm just waiting on your text
 But it's never coming through

Chorus

Oh now I'm hangin with my cousins
 And I'm textin for your lovin'
 I'm alone again
 You won't take my calls
 and you won't back down
 But I'm the same man as I've always
 been

Middle 8 / Chorus

Check this version of Dan Sultan playing
The Same Man live on TripleJ radio:

<https://www.youtube.com/watch?v=eqMs7-03guM>

Listen to the way the two guitars are
 playing the same chords, but in different
 ways. it makes the music much more

Verse

Am / / /	Am / / /	Em / / /	Em / / /
Dm / / /	Dm / / /	Am / / /	Am / / /

Chorus

F / / /	Em / / /	Am / / /	Am / / /
F / / /	Em / / /	Dm / / /	Dm / / /
E / / /	E / / /		

Middle 8 (played percussively!)

Dm / Am /	Dm / Am /	Em / / /	Em / / /
Dm / Am /	Dm / Am /	Em / / /	Em / / /
Dm / Am /	Dm / Am /	Em / / /	Em / / /
Dm / Am /	Dm / Am /	Em / / /	Em / / /

Guitar Chords

Ukulele Chords

Top End Burning!

Fire is a fact of life in the Territory, and it has always been. Fire management is the idea that people can control the types of burning that happens. It can be in the early dry, it can be over small areas, it can happen in an area every year, or once every few of years.

The **Commonwealth Science Industry Research Organisation**, or C.S.I.R.O - pronounced Si-ro - is the major scientific organization studying the effects of fires in the Top End. They have been doing it for many years and have a lot of information. The students at Kormilda College studied fire-management with C.S.I.R.O.

You can download this poster from;

<http://www.csiro.au/Organisation-Structure/Divisions/Ecosystem-Sciences/Top-End-Burning.aspx>

More good news about early, cool fires – they produce less smoke, which means they actually make less GREENHOUSE Gas emissions. Communities can earn money from Carbon Credits! Check this article!

<http://www.abc.net.au/site-archive/rural/content/2012/s3455475.htm>

Snakes and Ladders!

Snakes and ladders is a game where you roll a dice to show how many moves around the board you make. If you land on a snake you slide backwards, or climb higher on a ladder. When you get to the Finish first – you win! This game uses facts about fire management to move forwards or backwards! Good Luck!

3. When the bush burns early in the dry, the fuel is not too dry, so the fire is less hot and makes less damage.
9. Instead of burning large areas, small fires allow animals to get away and stay alive!
12. If no fires have been in an area for a long time, the next fire could be wild as there would be plenty of fuel
17. If the same area is burnt every year, the small plants don't have a chance to grow bigger
18. Plants can regrow if the fire is not too hot, and not every year
22. Introduced weeds like Gamba grass make very hot fires that do a lot of damage

Baniyala Beef Stew!

Cooking is fun, and the results are yummy! Eating good fresh food is good for your health, and makes you feel good too. Dan Sultan says, as a singer, who uses the body as an instrument; you have to look after your body! This is true whatever you do.

Ingredients

2 tablespoons olive oil
1kg Beef Chuck Casserole Steak, cut into 4cm chunks
1 brown onion, chopped
2 chopped garlic cloves (or garlic paste)
3 tablespoons tomato paste
2 teaspoons sweet paprika (spicey – it's optional)
1 tablespoon cornflour
1 or 2 beef stock cubes

150g button mushrooms, quartered
2 carrots, peeled and thickly sliced
1kg Sebago potatoes, peeled, cut into 4cm chunks
200g green beans, trimmed, cut to 4cm

Method

Step 1

Heat the olive oil in a large saucepan and cook beef over high heat with onion and garlic until the meat is well browned. Cook for 5 mins, until soft.

Step 2

Add tomato paste and paprika and sprinkle flour over. Add water and cook while stirring. Gradually add stock, stirring constantly.

Step 3

Cover and bring to the boil. Reduce heat to very low and cook gently, covered, for 1 hour. Add mushrooms, carrot and potato. Replace lid and cook for 45 mins then add beans and cook a further 15 mins.

Volcanos – lucky we don't have to live with them! But they are interesting. A classic science experiment is the **Baking Soda and Vinegar Volcano**

<https://www.questacon.edu.au/visiting/spectacular-science-show/science-time/videos/volcanoes>

Questions

- What is a volcano?
- Where can we find volcanoes?
- What is lava?

Bi-carb Soda Volcano

See a video demonstration of this Science Time activity at www.questacon.edu.au

You Will Need

- Vinegar
- Bi-carb soda (otherwise known as sodium bicarbonate or baking soda)
- Red food colouring
- Three plastic cups
- Foil
- Plastic plate
- Sticky tape

What to do

1. Do this activity outside with adult supervision
2. Tape a plastic cup right-way up to the middle of the plate.
3. Lay foil over the top of the cup and fold it around the plate.
4. Make a hole in the centre and fold the foil to the inside of the cup. Stick it all down. This is your volcano.
5. To make it erupt, use the second plastic cup. Fill it about full with bi-carb soda.
6. Place the cup of bi-carb soda into the volcano.
7. In the third cup, pour in some vinegar and add red food colouring. This will make it look like red lava when the volcano erupts.
8. Now you're ready. Pour the vinegar slowly into the volcano and watch it erupt!

What's happening?

The vinegar and bi-carb cause a chemical reaction. This reaction produces a gas called carbon dioxide, which fizzes and bubbles through the liquid.

Discover more

- Try using different amounts of bi-carb soda and vinegar and see what difference it makes to the eruption.
- Do you have any pumice stone in your bathroom? Does it float or sink in water?

Did you know?

- Molten rock has two different names. If it is underground we call it magma. Once it has erupted and is above the ground we call it lava.
- Real lava is made from melted rocks. It heats up deep underground, and the rocks turn into lava, just like the way ice turns into water.

Science Experiment Report – Vinegar Volcano

Materials used:

Method – what you did:

Results – What happened?
