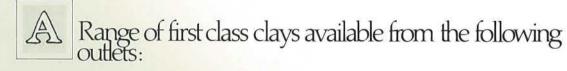


New Zealand Potter Volume 27, Number 3, 1985

McSkimmings Cay.



C.C.G. INDUSTRIES LTD. 33 Crowhurst Street, Newmarket,

COASTAL CERAMICS 124 Rimu Road, Paraparaumu

COBCRAFT POTTERY SUPPLIES LTD. 388 Montreal Street, Christchurch.

McSKIMMING INDUSTRIES LTD. 322 Tuam Street, Christchurch. Main North Road, Waikiwi, Invercargill

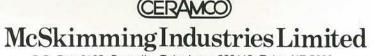
SOUTH STREET GALLERY 10 Nile Street, Nelson.



STUDIO 803 803 Eaton Road, Hastings.

TALISMAN POTTERY SUPPLIES 171 Archers Road, Takapuna

WESTERN POTTERS SUPPLIES 18 Clark Street, New Lynn, Auckland. Northway Street, Te Rapa, Hamilton. 65 Bridgman Street, Dunedin.



P.O. Box 2105, Dunedin, Telephone 883119, Telex NZ 5320,

C.1409



ISSN 0028-8608

Cover: "Orb", 400mm diam. Pot and photo by Brian Gartside. See pages 36, 37.

Editor: Howard Williams

Assistant editor: Margaret Shimmins Advertising manager: John Deal Design: Howard Williams Correspondents: Hamilton, Sue Knowles; Wellington, Anneke Borren; Nelson, Julie Warren, Peter Gibbs; Christchurch, David Brokenshire.

A DESLANDES

publication, also publishers of the New Zealand Journal of Agriculture and the New Zealand Gardener. Managing director: Alex Dunnett Managing editor: Jim Moffat

Distribution: Direct

Private Bag, Petone.

Telephone 687-179.

from the publisher at

3 4

8

- 14

2 Through the Filter Press — Katherine Sanderson Canterbury '86. NZ Society of Potters Books Reviewed — Howard S. Williams The Park of Peace — Margaret Coupe Pottery in the Antipodes of NZ - Santi Cabasa Jo Munro — Daphne Hendrie 19 Thirty Years a Journeyman Potter - Sally Vinson 20 Clayazart, Rotorua — Chloe King 22 Biscuit n' Glost — John Green New Directions — Patti Meads The Making of Pots — E.V. Sale Comment — Peter Gibbs The Black and White Show — Roger King NZ Ceramics 1985 — Peter Gibbs Fire and Form Potters Co-operative Intuition as a Design Element — Brian Gartside Tauranga Potters' Group Winstones Ties That Bind Peter Collis Pottery Workshop 40

- 26
- 27
- 28
- 30
- 32
- 34
- 36
- 38
- 39

- 41 Potters Market

The New Zealand Potter is published three times a year, in April, August and December. The price is \$5 per copy, or \$15 pa by subscription. Overseas subscriptions: Australia \$A20; Canada and the United States \$US24; United Kingdom £10; other \$US24.

Articles in the New Zealand Potter are copyright and may not be reproduced in any form in whole or in part without the written permission of the publisher. All rights reserved in material accepted for publication unless initially specified otherwise. The editor invites submissions but retains the right to accept or reject any material. No responsibility is accepted for unsolicited articles, photographs or artwork and any submissions will be returned only if accompanied by a stamped addressed envelope. All queries must be accompanied by a stamped addressed envelope, unless intended as letters to the editor.

Typeset and printed by Deslandes Ltd at Publication House, 22 Waione Street, Petone. Postal address for editorial, advertising and subscriptions: New Zealand Potter, Private Bag, Petone. Telephone 687-179.

Display advertising

4-COLOUR Back Cover: \$1500 (minimum three issues) Full page: \$690 Half page: \$500

BLACK and WHITE Quarter page: \$163

Potter's Market:

Display advertising: Full page: \$380 Half page: \$230 Quarter page: \$140 Eighth page: \$85 Classified advertisements will be charged at 50 cents per word, minimum 10 words. Cash with order. Unless finished art work is supplied by the advertiser, cost of preparing such copy will be added to the above rates.

New Zealand Potter

Price \$5

Inside front and inside back covers: \$484 Full page: \$440 Half page: \$269

THROUGH THE FILTER PRESS

By Katherine Sanderson, Vice-president, New Zealand Society of Potters.

For the past year I have been on the sidelines of the pottery scene, building a kiln and working in a "proper" job for regular money and I think that if I had not been part of the NZSP executive, and also receiving the pottery magazines I subscribe to, I would not have been aware of potters, and what they do, at all.

I have not yet picked up a New Zealand magazine, i.e. Home and Building, Trends, or Wellington City, and found an advertisement for pottery. I'm still waiting to open up The Dominion and read something like "Thinking of a gift - buy a pot".

Certainly all the pottery magazines are full of advertisements for classy little galleries selling beautiful pots aren't they preaching to the converted? I can hear exclamations of "the expense of advertising in 'the glossies!" I'm tempted to think a campaign to advertise pottery in general is possible and no doubt necessary too. Besides hundreds of potters there are a lot of galleries who could benefit from such a campaign.

While the hard-won TV coverage of the big exhibitions, talks on the radio

by interesting potters, and articles in local papers are marvellous and free, I think we need to be reinforcing them with some strategic advertising.

The NZSP has before it the rough draft of a calendar for 1987. It is to be beautifully presented showing 12 pots, the potters and their environments. This will no doubt sell rather well in the little galleries - again to the converted, and I for one will enjoy looking at it every day of 1987.

Also being talked about is a 'poster", the design for which has been circulated amongst the delegates. It shows pots in a non-traditional way (great for impact) and has a catchy phrase. This "stick" style has met with a few frightened gasps — "Not the way we usually do things — is it crass?" I think the poster was on the way to getting it right — and wouldn't it do more good in the glossies than in the local craft shop window?

Another area we must take stock of is the old vexed question of the National Exhibition. There has been a growing disquiet amongst potters for some years about the quality of the show mostly the complaints are centred

around the exhibition design — which is usually the responsibility of the host art gallery. On the other hand there has been a growing disquiet amongst gallery directors - their complaints centre around the quality of the pots and our selection procedures.

Two NZSP executive members and two members of the Art Gallery Directors Association have been working on a proposal which we feel is to our mutual benefit. If it goes through it would iron out many of our present problems; those of overcrowding, of inferior display stands, of selection, and payment problems. It would also mean a much smaller show, a hundred pots, and at a two or three year interval. But it would be unified, perhaps with a point of view (depending on who NZSP choose to select). The work would be properly catalogued, photographed and hopefully if not all, then a representative selection of pots may tour New Zealand.

While a lot of potters may not aspire to such exacting standards as those required for a National - there would still be more regular shows, also of a high calibre, at a regional level (maybe four New Zealand regions). Selections from these may also travel.

All in all we are being given the chance to improve the image of pottery in general and in particular to show New Zealand's world class pots to the best advantage. Will we be brave enough to make this change?

LETTER TO THE EDITOR

Decline in Presentation of NZ POTTER Magazine.

Over the years the NZ POTTER magazine has built up a distinctive presentation and style.

However, recent issues show a marked decline in image, as advertisements become blatantly interpolated into the body of editorial space.

This presence of unrelated advertising material with aggressive art work can be very damaging to editorial layout — I am particularly conscious of pages 18 and 19 in the previous issue of NZ POTTER, 1985, No. 2.

While I appreciate this has been brought about by considerations related to a change to commerical ownership and the QE II Arts Council dropping its support (as it does not wish to be seen to be supporting a commercial enterprise), it is a great pity for the magazine to loose its style and character because of economic expediency.

Are there no alternative solutions?

To be effective in supporting the art and craft community, this publication must maintain an appropriate quality of image.

It is now painfully apparent what happens when enlightened sponsorship is withdrawn and publication is thrown back on the horns of 'commercial necessity' for survival!

Is it not possible for QE II Arts Council to rethink its responsibilities in this area?

ART NEW ZEALAND now receives an Arts Council grant, though they struggled desperately for many years without! Steve Rumsey Auckland

A collection of contemporary ceramics went under the hammer at a Wellington auctioneer's today . . .

THE WHITCOULLS AWARD For Sculpture and Drawing

A total of 190 drawings and 73 sculptures were entered for this first Award exhibition sponsored by Whitcoulls. The judges selected 50 drawings and 25 sculptures, but made only one nomination in each category as it was felt that no single work attained a standard high enough to merit the receipt of a major national award. It is therefore proposed to carry forward the balance of the award money to 1986, thus putting the top awards for next year over \$2,000.

By insisting upon a high standard from the outset, it is hoped that the Whitcoulls Award will become established in the long term as a premier NZ art award, renowned for its excellence. The two awards given were:

Sculpture: Hilary Owens; New Plymouth for Loop the Loop, \$500 plus \$250 materials.

Drawing: Gerda Leenards, Wellington for Empty Tower, \$500.

NEW ZEALAND POTTER'No. 3, 1985

"CANTERBURY '86"

The Convention and 28th National Exhibition of the N.Z. Society of Potters (Inc) CHRISTCHURCH 16th to 18th May, 1986

INVITATION

The Potters of Canterbury wish to extend a sincere and warm welcome to all persons interested in CERAMICS to attend this friendly stimulating weekend. All ceramic artists and crafts persons, in fact anyone interested, active or passive is welcome. You do not need to be members of the NZ Society of Potters to attend. Except for the AGM and the Buffet Dinner on Sunday evening.

VENUE

The convention will be held at CHRIST'S COLLEGE, Rolleston Avenue, Christchurch.

The Gothic style buildings of this famous school are to be the home of the NZ Society's Convention and the centre for most of the activities that have been arranged.

The school is almost at the centre, heart of the 'cultural' area of Christchurch. Within easy walking distance are the Botanical Gardens and Hagley Park, the Robert McDougall Art Gallery, the Canterbury Museum, the Arts Centre (ye olde varsity buildings), the Canterbury Society of Arts Gallery, and straight on from this, the Cathedral.

EXHIBITION

The 28th National Exhibition will be presented at the Canterbury Society of Arts, Art Gallery, 66 Gloucester Street.

PROGRAMME

The highlight of the convention will be the two day school to be given by our Guest Potter, Janet Mansfield of Australia.

Janet who specialises in salt glazed ware has recently returned from an extensive tour of the U.S.A. This, together with her many years of experience and her fresh appraisal of the land of the "do your own thing" should be interesting.

On Friday afternoon Graham Bennet will lecture on Design and Royce McGlashan will talk about his recent visit to 'you know where'. It will be interesting to compare impressions from both Janet and Royce.

For those who get restless a Wet Your Whistle Workshop has been planned. We hasten to add this is a whistle making workshop!

Mrs Iwako Graham has also graciously offered to demonstrate the ancient Japanese craft approach to calligraphy and brushwork.

The organising committee has published the interim programme though the activities may be subject to change. For the programme and further details as to registrations, costs and so on

contact: THE ORGANISING COMMITTEE. "Canterbury '86" P.O. Box 29-208. CHRISTCHURCH.

AIR TRAVEL

If you are contemplating air travel to the convention you will automatically be sent an Air New Zealand 10% discount Group Travel Authority, if you advise on registration that you will be travelling to the convention by air. It should be noted, however, that there are also Epic, Thrifty, and Golden Age fares available offering up to 50% discounts.

Early booking is the only way of securing such a reservation. It would be necessary to contact your nearest Air NZ Reservation Office as soon as possible. Remember to check on insurance against cancellation. Mt. Cook and other airlines also offer very good discounts.

Is your bottle running out of gas? How can you tell what amount of gas is left in your bottle?

A new British development can give you the answer. The British patent holders Liquid Crystals Devices Ltd have released a gas level indicator (GLI). It is designed to show how much gas is left in your cylinder — whatever its size. It uses liquid crystals to show outside the cylinder, what is happening on the inside - whether it is propane or butane.

LCD Ltd. are responsible for a number of breakthroughs in this revolutionary field. As a result they have featured on new technology programmes on both BBC and ITV.

The GLl is suitable for use indoors and out — in temperatures from 0-40°C. Commonly known as cholesteric crystals, they deteriorate quickly when ex-

Nelson Economic Impact Study

"The economic impact study proves beyond all doubt that the arts and crafts are big business in Nelson," says CRAC chairman Glen Wiggs. Carried out for the Nelson Provincial Arts Council by the Market Research Institute at Massey University, the study attracted a response rate of 77 percent.

The report showed that there are 600 full time jobs in the arts and crafts field in Nelson; that 35 percent of visual arts and crafts produced in Nelson were sold to visitors and a further 35 percent exported from the region; that more growth can be expected in the future both from artists and craftspeople already in the region (44 percent of those surveyed intended to expand their business) and from other artists moving into the region. "Like attracts like," Glen Wiggs said.

He said artists in the Nelson area were highly trained; almost all had had formal training. Yet the capital involved in creating another job in the arts field was only about \$7,000. Glen pointed out that the artists and craftspeople also created jobs for other people. They paid their chartered accountants fees of \$80,000; they required raw materials, but there were no figures in the survey to show how many people were employed in supplying those materials.

A Merry Christmas and a Happy GST to you all --- Ed.

GAS KILN OWNERS

posed to the sun, as in products manufactured in other countries. However, the *GLI* crystals — a *Ministry* of Defence development - are highly resistant to ultra violet rays.

The GLI, now being sold in over 12 countries, is designed to be reusable many times. It has its own magnetic backing, and is simply left on the lower part of any cylinder. As the gas is used, its level is shown at-a-glance by a clear colour change in the bright liquid crystals, so there is never any need to run out. Just peel off the GLI and refix it to the next cylinder.

At a recommended retail price of \$6, it is distributed by: Invercargill City Council Gas Dept PO Box 174 Invercargill

BOOKS

REDS, REDS, COPPER REDS

By Robert Tichane (New York Glaze Institute, USA\$22)

"The aim of this book will be to enable ceramists to make good copper red glazes consistently. Although I hope that this purpose will meet with 100% success, there may be a few people who will not be able to make copper reds with the help of this book. For them the results should at least afford an understanding of why success has not been attained." Robert Tichane.

Dr Tichane has produced this book after three years of research into copper reds. It must be the single most comprehensive collection of information on this subject now available to potters.

The book starts with a thorough search of previously published literature and a presentation of the best of the classical efforts. Then comes a scientific examination of actual glaze formation, using hundreds of test glazes; and finally, a complete analysis of processes and defects in this formation. There are innumerable recipes for glazes and the effects of different firing procedures and conditions.

Much of the material is supported by writings from notable researchers such as Lauth and Dutailly, Hermann Seger, M. Scherzer, Georges Vogt, J.W. Mellor and others.

One chapter which is of particular interest describes the use of a gasoxygen welding torch to facilitate the testing of glazes, avoiding the time and expense involved in full test firings of a kiln.

The book is illustrated with full page reproductions of woodcuts from Stanislas Julien's book History of Chinese Porcelain. While these add visual interest and historic value they do not support the subject of the book in a technical or practical sense. It would perhaps have been better if the admirable text had been accompanied by colour plates of the copper reds under discussion. The few black and white photographs of actual pots fall far short of what one might expect from such an otherwise comprehensive study of copper reds.

The book however, is an absolute must for anyone interested in this subject.

The author has also produced two other volumes, Those Celadon Blues, (USA\$17) and Ching-Te-Chen, (USA\$32), the latter being a complete translation of Vogt's extensive analyses and formulations of Chinese Ching dynasty bodies, glazes and enamels. All these books are invaluable as source-books for potters, as well as students or collectors of Chinese ceramics.

They can be obtained from the publishers:

Book Department New York State Institute for Glaze Research 511 North Hamilton Street Painted Post New York 14870, USA.

STONEWARE GLAZES A Systematic Approach

By Ian Currie (Bootstrap Press, Aus\$22)

Ian Currie is the author of the popular correspondence course in Stoneware Glazes offered through the Australian Flying Arts School. This book is the culmination of material presented in this course since 1979 and covers a systematic approach to glaze theory; techniques for efficiently preparing and handling large numbers of glazes; ready-worked data including recipes, for all glazes presented in the course.

It is a soft-cover, spirex-bound, typewriter-print manual of inestimable value to all dedicated or professional potters. I recommend it to this group primarily because the profusion of formulae, charts, graphs, diagrams and calculations would perhaps stun the hobby potter, or those with a non-mathematical mind, into reaching quickly for a book with some colour pictures to look at instead.

However, it is an excellent teaching book, compiled by a very competent teacher whose interest has been to teach by correspondence. This means it is aimed at those who are dediciated to learning about stoneware glazes, but have perhaps limited access to teachers or other potters more experienced in the field. It would be invaluable to all fulltime professional potters, and an absolute must for all libraries attached to potters' club rooms, ceramics schools or night classes.

The diagrams and charts, though daunting at first sight are very clearly explained and experiments are given with comments on results, plus further exercises for the student to undertake.

It covers base glazes with chapters on glaze theory, basic chemistry, materials, equipment and books; line blends, baseline grids and biaxial blends; glazes based on lime alkali, magnesium, zinc, barium; the workings of alumina/silica. There is a chapter on phase equilibria and eutectics, and calculations for converting formulae to recipes to Seger formulae, calcining and blending. It also covers specific glazes including chapters on: crystalline, matt, opaque, Chun-blue, decorated whiteware, high iron, Celadon, Kuan, Shino, copper, rock glazes and natural glazes from woodfiring. All chapters have references, tests and experiments.

It has no colour pictures - these should be supplied by the student, of his own pots, after successfully completing the comprehensive course through which Stoneware Glazes will take him. Or her. The book can be obtained from: **Bootstrap** Press Northbranch Pottery Maryvale Queensland, Australia 4370

Write first asking for cost of postage and packaging.

Craftsmanship and Job Satisfaction

A Study of Potters

Kerr Inkson of the Department of Management Studies, University of Auckland, has completed a comprehensive study of 67 full-time potters, with the cooperation of NZSP. In the report he examines the craft ideal and the extent to which potters in New Zealand exemplify this ideal. The report of this research is presented in Working Paper No. 16 available from the Department, at a cost of \$10. It is not all statistics and makes very interesting reading.

Lizard Skin Raku Glaze

Borax	9
Gerstley Borate	64
Petalite	27
add:	
Copper Carbonate	4.5
Chrome Oxide	0.4
Manganese Carbonate	45.5
Dry Turquoise Raku Glaze	

Lithium Carbonate Copper Carbonate

100

5



Barry Brickell, right, with Graeme Storm, Coromandel, c. 1958 Photo by Howard S. Williams

A NEW ZEALAND POTTER'S DICTIONARY

By Barry Brickell (Reed Methuen, \$24.95)

"Here it is - a reference dictionary and manual that will be at home in a clay-spattered workshop. It meets admirably the author's aim of being low-key technically yet high-key in practical matters. It contains much valuable, hard-earned, first-hand knowledge, and Barry Brickell is generous in sharing his discoveries.

"Finding out things yourself from first principles is spiritually important in all aspects of life, a belief Barry Brickell would endorse. I hope that this book will stimulate and encourage a sense of discovery in other potters." So says Len Castle in his foreword to this new book, which is subtitled Techniques and Materials for the South Pacific.

I find the title *Dictionary* a little of a misnomer — this is more an Encyclopedia, as each item listed is explained fully and many are illustrated with excellent diagrams. Usually this type of book is bought as a technical reference and as such, is kept in a bookshelf, only to be referred to when a particular query presents itself. However, Barry's wealth of knowledge and inimitable writing style make his dictionary fascinating as well as instructive reading.

I started at A, first listing, Absorption, and there I was, absorbed. It became a bedside book until I reached Z. "ZOOT. (Zuit) Smart, impeccable, stylish, designed or made to impress (i.e. for those who are impressionable)."

I learned a great deal and enjoyed the learning, but the book's usefulness has in no way been exhausted by my cover-to-cover reading. It will remain a constant source of reference. The numerous charts, tables, plans, diagrams and illustrations are first class; some of the 17 colour photos are excellent, though in a few, the pots are shown very small in their landscape surroundings - not good for the pots, but perhaps indicative of the author's interest in the geology concerned, as much as in the pots that come from it. The nearly 300 alphabetically listed entries are fully and lucidly described and can be extended by further reading from a comprehensive bibliography. In fact the book is really a full pottery

workshop manual. History, chemistry, geology and personal philosophies are included, the whole written in a style which is technically concise, but lightened by touches of humour - see ZOOT as quoted above - and "CHAMOTTE. The industrial term for GROG. The author suspects that the name is derived from a rather rough, granular French wine drunk by the local potters of the area."

(An aside — in the early 1960s Barry told me how he used to take loads of his pots on his boat from Coromandel, to sell in Auckland. If his boat ever foundered, he mused, the floor of the Waitemata Harbour would be littered with Bric-kell-brac. An interesting find for future archaeologists.)

lifetime of knowledge, experience and love of pottery; its making, the materials and the machinery. The only entry I was surprised not to see listed was STEAM, but that would constitute another complete book from this author. I give him 5 stars for this one.

In this book, Barry Brickell shares a

Make Your Own Filter Press

Further to the article in the last issue of the POTTER, where Royce McGlashen describes the use of a filter press for making clay, we would like to refer readers back to POTTER 23/1 of 1981. On page 26 is an excellent article by Owen Cobb giving details of how to build a small filter press suitable for a one-person pottery. Owen has used his press successfully for several years and is willing to correspond with anyone requiring further details.

Owen Cobb 95 The Drive Epsom Phone: Auckland 607-033

According to the latest book figures there are over 14,000 people employed in the arts and cultural industries in New Zealand. There are:

2826 composers and performing artists 1455 film makers and photographers

3504 sculptors, painters and related artists

3010 glass formers, potters and related workers

2990 authors, journalists and writers In addition 15,304 people are em-

ployed providing recreational and cultural services. In fact, there are more professional arts workers in New Zealand than there are clergymen or athletes, economists or statisticians, farm managers or forestry workers. Central Arts News.

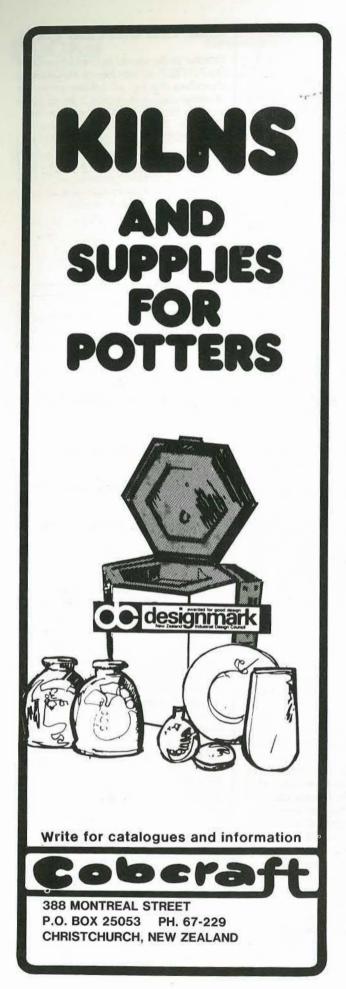
If you intend visiting Australia . . .

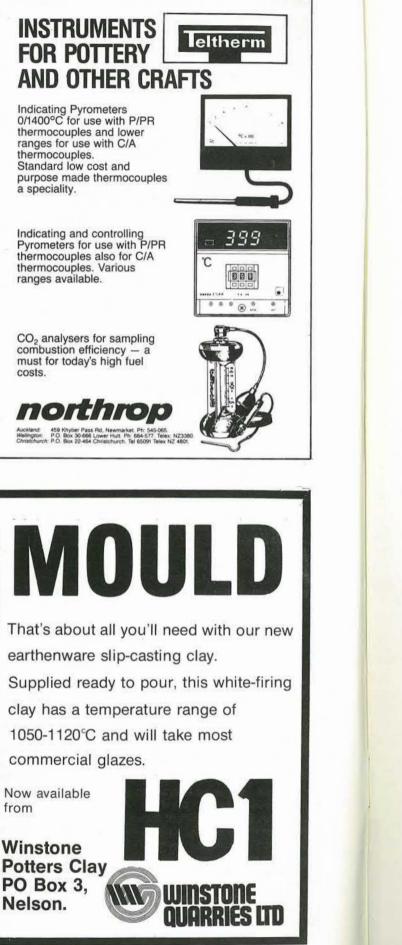
The National Gallery, Melbourne has a fabulous collection of Chinese ceramics. Write ahead and ask for permission to view their reserve collection - you will be able to handle pieces and really feel these fabulous treasures.

Adelaide Art Gallery has a superb collection of South East Asian ceramics. The Curator of Decorative Arts, Dick Richards has published a book on this subject.

Sydney's Museum of Applied Art and Science and the Art Gallery of NSW both have fine collections, though they are not always on display.

"When I appear in public, people expect me to neigh, paw the ground, chomp my teeth and toss my head none of which is easy." Princess Anne.





NEW ZEALAND POTTER No. 3, 1985



NEW ZEALAND POTTER No. 3, 1985

AUCKLAND STUDIO POTTERS SUMMER SCHOOL 1986

Seven days with Lex Dawson — Limit 18 Fee \$160. January 11-17.

7 days of throwing, glazing and firing. Lots of hard work but loads of satisfaction for students. An ability to throw basic shapes is required.

\$20 deposit required — No refund will be allowed.

COMMERCIAL

MINERALS LIMITED



58 Ellice Rd Glenfield PO Box 2679 Auckland 1 Telephone 44 44 521

7

Importers of:

Ball clays Calcined flint clays Feldspar potash/soda Kaolin china clays Manganese Silica — various grades Talc — various grades Wollastonite

THE PARK OF PEACE, RAVENNA,

By Margaret Coupe, Kaikohe.

August, 1984

In 1980 Claude Rahir of Belgium made an appeal to the Association of International Modern Mosaicists to create a Park of Peace in Ravenna, Italy, a city famous for its Byzantine mosaics and headquarters of the Association. The suggestion, approved by UNESCO, was accepted unanimously by the City Council of Ravenna who gave a large area of urban renewal land. An architect drew up plans and a Commission of Artists met in Rome to choose seven mosaicists from around the world, each to create a large mosaic for the Park, the theme being "A sign of Peace and Friendship amongst Peoples". The subject could be followed without restriction.

It was expected that the travel costs of the mosaicists would be paid by the country of origin. The work itself was to be given free, the materials to be supplied by the Association and funded by UNESCO and others, also one month's hospitality to be given to each artist. Over and above that we paid our own expenses. QEII Arts Council gave me valuable help towards travelling expenses.

The mosaicists were chosen on merit from Belgium, USA, Austria, France, Germany, Russia and New Zealand. Also six international artists were to give their designs for student mosaicists to execute.

The subject of my $10m \times 1m$ mosaic is A Nuclear-free Pacific. It shows three grades of Pacific Islands - those already destroyed by nuclear testing, those under threat and those still uncontaminated. Whales, peaceful mammals, make their way across the mosaic towards the nuclear zone in apparent support of a yacht carrying the international sign of protest against nuclear arms testing. In front of an explosion is a warship, from which a zodiac has been launched containing four navy men carrying guns and wearing wet-suits. They have orders to intercept the Peace yacht. Three of these men are shocked at the size and proximity of an oncoming whale. A huge swell before the diving whale is symbolically pushing them out of the picture. A movement against War and a step towards Peace.

The initial cartoon drawings were laid out, but I decided that my usual bas-relief figures would be unsuitable for several reasons — time limitation, weight and difficulty of transport. With the exception of the yacht and a small group of sailors in a zodaic at the extreme end of the picture the entire mosaic was made up of small pieces of vitreous material, tesserae and smalti, half of which were manufactured by myself in New Zealand, the remainder to be bought in Italy on arrival. I used a fibreglass material for the backing.

The continual job of making the tesserae went ahead, kiln shelf after kiln shelf. The colours were mainly in the areas of blues-greens, from purples to pale greens, black, white and red with a touch of gold and warmer colours. Good friends helped sorting, placing, glueing and work went on, morning to night. My husband, Peter, made and sewed three large polystyrene boxes for packing the cut lengths of halfcompleted mosaic to be airfreighted to Italy. (The boxes and contents arrived in perfect condition.)

The day after my arrival in Ravenna I was taken to Venice to the Island of Murano where we walked along the cobbled pathway beside a canal until we came to a large locked door. We rang the bell and entered a large highceilinged hall luminous with sky lighting, white walls lined with mosaic pictures, mainly in traditional style, glowing in the beautiful light with the liberal use of gold and jewel colours. The office, instead of being the usual dim browns or a pastiche of raucous furnishings was, with its mosaics and glass objects, also a pleasing room.

All morning was spent in choosing colours from 10,000 samples. During this time I discovered that 1kg was the minimum of one colour that could be ordered and 100kg was common. My order needed a hurried adjustment. I continued at speed to finish before the closing at siesta hour.

The tesserae arrived in Ravenna, mosaic sheets were laid out on large tables in a lecture room and work commenced, continuing for some weeks until school was due to begin.

Later, the mosaic was transported to the Park. So was I - on the bar of a bicycle which criss-crossed from lane to lane in six lanes of traffic, all going the wrong way. Transfixed by the traf-fic I gripped the handlebars like a vice and we tipped to the ground until I relaxed my grip and off we went.

The wall was already there, a sturdy 10m of roughened concrete at the narrower end of the triangular park. Nearby other concrete constructions were awaiting their mosaicists. The immediate area had the look of all construction sites. The remainder of the Park was planted in half-grown trees.

The mosaic was cemented to the wall by an expert in historical restoration and his helper. The work had to be completed in a hurry because of his other commitments. The men set the sheets of mosaic in cement while a young woman mosaicist and myself followed behind struggling to keep up before the concrete hardened - after that there was only the hammer and chisel. Working at top speed I joined the sheets; we washed, scraped, grouted and washed again; mixed cement, hammered, washed the mosaic with acid, washed with water, scraped, completed the edges and washed again, then added a few colours — working from morning until dusk, taking time off for lunch under the trees. We were fortunately sheltered from the sun by a large corrugated iron shed which felt quite like home until the first thunderstorm filled the excavation at the foot of the mosaic with water. Thereafter we had to work teetering along boards to avoid the sticky clay.

Trucks came and went pouring concrete into Claude's (Belgian mosaicist) massive amphitheatre construction. Shouts of laughter from the workers barrowing large rocks for the mosaic. Shouts, song and greetings to visitors who often brought them gifts of a bottle of a relative's wine. Continual groups of visitors came to look at the work in progress. Explanations, and greetings to the visitors almost all of whom had not heard of nuclear testing in the Pacific. School parties came immaculately dressed, the girls in whiter-than-white cotton dresses and knee socks, the boys in button-up-

ITALY

the-back smocks in blue and white with white socks. There were cheery buon giornos, explanations, and a delightful action song of thanks to the mosaicists from the children.

Josette, a mosaicist from France, travelled across Italy from Corsica bringing her band of six students who worked at her warm-coloured mosaic of rock and smalti, then went back to France.

Edda, from Austria, and her engineer husband sat under a plastic awning among the trees, working for days at complicated engineering plans while waiting for trucks to come so their plinth could be finished.

Gerry Carter from USA stood on his platform meticulously placing his tesserae one by one into the cement, his wife and a student breaking up Finish plates of a particular colour he wished to use along with the Venetian smalti.

Autumn was approaching and although I could have gone on working at the mosaic a stop had to be made. Farewells were made to the many kind people I had met. I had received a great deal of help, consideration and kindness from friends, people at the Academia, mosaicists and the hotel people. Not the least from the New Zealand Embassy in Rome — an invaluable support.







OF COURSE ITS EXPENSIVE BUT THEN ITS THE BEST



LOOK AT THESE FEATURES

- Removable wheelhead and bowl for easy cleaning.
- Very portable and light to transport.
- Unique double pedal control for ease of throwing.
- Capable of full time production work.
- Still manufactured to the highest standard.

TALISMAN THE

ELECTRIC POTTERS WHEEL

MANUFACTURED BY:

TALISMAN POTTERS SUPPLIES LTD P.O. Box 36074, Northcote 9. or 171 Archers Rd, Takapuna 9. PH. 4180-735 - 482-883.

THE **FLETCHER** BROWNBUILT POTTERY AWARD 1986

* Closing Date

All entries must be in the hands of the Competition organisers by 5pm Friday 16th May 1986.

This award is being made annually to encourage excellence in ceramics in New Zealand by Fletcher Brownbuilt in association with the Auckland Studio Potters (Inc.).

The Work

This year each potter is invited to submit one entry for the 1986 Pottery Award. There will be no category or theme. Each entry will be judged on excellence.

The Award

The Judge will seek one outstanding winning entry for which an award of \$NZ5,000 cash will be made.

A limited number of Certificates of merit will be awarded at the Judge's discretion.

STRONG, SMOOTH HANDLING...SUPERB **GLAZE RESPONSE**

Since its introduction into New Zealand, SC80 clay has proved to be one of our most successful products.

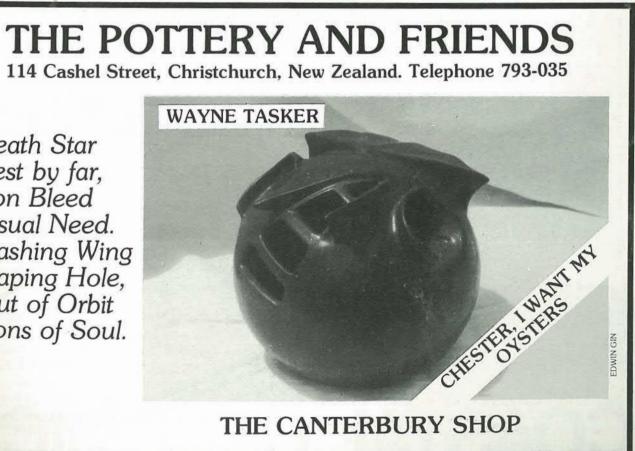
Its strong, smooth handling coupled with superb glaze response makes it the perfect clay for smaller. highly decorated ware.

This clay is moving fast, so place vour order at

vour local stockist or: Winstone Potters Clay. P.O. Box 3. Nelson.



Death Star Best by far, Iron Bleed Visual Need. Flashing Wing Gaping Hole, Out of Orbit Tons of Soul.



WAIKATO TECHNICAL INSTITUTE GENERAL STUDIES DEPARTMENT

CERTIFICATE IN CRAFT DESIGN FULL-TIME 2-YEAR COURSE

For the first time in 1986, the Waikato Technical Institute will be offering a full-time, two-year CERTIFICATE IN CRAFT DE-SIGN Course which will provide students with the knowledge and skills to enable them to develop as crafts people and make a personal contribution to the cultural and economic life of New Zealand. Up to twelve weeks of each year will be spent gaining work experience with practising craftspeople in their workshops and studios.

Areas of study will be: FIBRE AND TEXTILES CERAMICS JEWELLERY WORKSHOP PRACTICE IN WOOD AND METALS PERSONAL AND DESIGN DEVELOPMENT

BUSINESS STUDIES AND PROMOTION Students will be eligible for the Tertiary Assistance Grant. Application forms and a descriptive brochure available on request.

PRIVATE BAG, HAMILTON Ph: 392-500

To: General Studies Department Waikato Technical Institute Private Bag, HAMILTON Please send me the brochure covering the CERTIFICATE IN CRAFT DESIGN Course. Name:

Address:

the wheel of the future

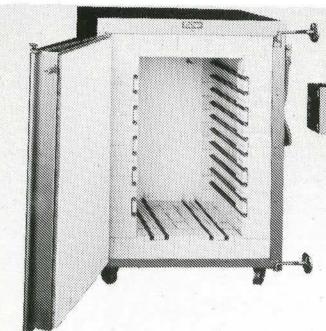
COASTAL CERAM

CAUTION/

124 RIMU ROAD, PARAPARAUMU

PHONE 058/84377 PARAPARAUMU WRITE FOR FREE PRICE LIST

McGregor

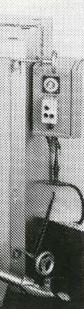


"START WITH QUALITY TO END WITH QUALITY" New Zealand's foremost supplier of Gas and Electric Kilns Manufacturers of: Replacement elements for all types of Pottery Kilns, using Kanthal A1 wire. Suppliers of: Kiln shelves, Silicon Carbide and Sillimanite Kiln Shelves and castellated props.

W.D. MCGREGOR LIMITED 118 Stoddard Road, Mt Roskill, Auckland 4 Phone 699-619. Telex NZ60 192 WDMG

NEW ZEALAND POTTER No. 3, 1985







McGregor LPG Gas Fired Pottery Kilns.

Sizes range from 6 cubic foot upwards and all are designed to operate at 1350°C.

Features include:

- * Excellent temperature uniformity
- * Uniform reduction easily obtainable
- ★ Flame safety equipment as standards
- * Brick portal, base and flue
- * Stackbonded fibre insulation * Slide damper
- ★ Economic performance
- ★ Twelve month guarantee

Optional extras include:

- * Electronic temperature controllers
- ★ Kiln programmers
- ★ Metal flue extensions

Chosen by experts

McGregor Electric Kilns - made to the standard you have come to expect from the professionals will give years of workability and reliability.

Features include:

- ★ Low mass insulation
- ★ Low cost long life elements
- * Minimal maintenance
- ★ Long life element support
- ★ Base shelving
- * Door safety switch
- ★ Twelve month guarantee
- * Castors on base

Optional extras include:

- * Electronic temperature controllers
- ★ Kiln programmers

POTTERY IN THE ANTIPODES OF NEW ZEALAND

Story and Photos by Santi Cabasa, Spain.

A good way of getting to know and understand the arts and traditions of Spain is to include, along with tours to well-known monuments, visits to local potteries. In the 14 years that I have been visiting these potteries I have got a great deal of satisfaction, as well as new friendships and a greater understanding of pottery, one of the oldest arts in the world.

Spain, as the last remaining base in Europe of Ceramica Popular is the ideal country for this, because of the large number of potteries, and because of the climate, which is sunny in many areas virtually the whole-year round. This is especially so in the south and east, which allows one to go at any time of the year with a good chance of finding the potter working.

By the term Ceramica Popular we understand the creation of vessels, the purpose of which is to serve a specific function and to supply the needs of rural life.

This pottery varies greatly in shape and decoration due to the influence of the people who settled in the Iberian peninsular. The Celts settled in the west around the 6th century BC; the Iberian people at about the same time settled in the centre and south-east; the Phoenicians and Greeks with their trading influenced the Iberian culture; the Romans in the 2nd to 5th century AD; the Visigoths until the 6th century AD and finally the Moorish from 756 AD to 1492. These last created the Hispano-Moorish style of pottery which thrived from the 13th century to the 19th. It is still possible to find potteries and kilns operating just as they were 2000 years ago.

Ceramica Popular is an art which requires a lengthy apprenticeship before mastering the shapes, as well as an eye for aesthetics. In many cases the art has been transmitted from parents to children, generation after generation. There is almost always a long family history behind each potter.

14

Many potters alternate this job with farm work suited to the region, and this means their working days are long and hard. In spite of this they are invariably approachable and willing to discuss their work with visitors. They will often invite you to try your hand at the wheel if they know that you are yourself a potter. Some do all stages of the pottery-making process themselves, from digging clay to selling the finished pots.

In Spain it is still possible to come across some of the ancient sources of distribution and sale of Ceramica *Popular*, such as the open-air markets and the fairs which are held once a week — the days varying from village to village to allow for salespeople to move around. It may also be sold by travelling salesmen who carry it on donkeys, moving around the villages, cities and beaches of the whole country. Shops and roadside stalls also show work from neighbouring potteries.

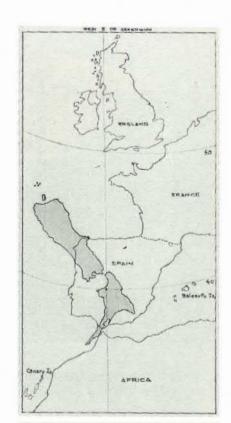
On the 29th of June each year the important pottery fair, Feria de san Pedro, is held in Zamora when potters from many surrounding districts congregate to sell their ware.

In general, the potteries are small family businesses which work to supply the needs of the local villages and rural markets. They are usually somewhat distant from the village center (because of smoke from the kiln), in streets or districts whose names often reflect the trade — Barri de les Alfarerias of Miravet (Tarragona); Calle de los Alfareros of Ubeda (Jaen), and so on.

The most widespread techniques are:

Static coiling. The potter, seated or kneeling, hand-coils the pot without changing position. For this, the potter sometimes uses a flat stone which he rotates on another stone or the floor, to form the pot.

Coiling on base. The potter moves around the pot. The pilon is used. This is a conical shape like a hollow tree trunk, which lifts the work to handheight, so the potter may move around it to form the walls of the pot with coils.



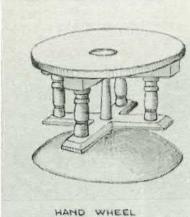


STATIC COLLING

COILING ON FOOT hollow tree trunk shaped "pilon"

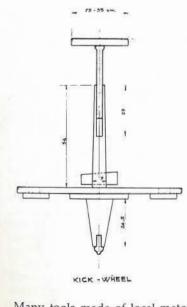
NEW ZEALAND POTTER No. 3, 1985

The hand wheel. The potter works standing, kneeling or sitting. The wheel has a fixed shaft usually inserted in a stone, above which turns a wooden wheel of about 40 cm diameter which has 4 legs joined to a cross close to the stone base. You can see this technique at:



ambination of colling and throwing.

The kick-wheel with wide fly-wheel. This is the most common. It has an upper wheel of 25 to 35 cm diameter, and a lower wooden fly-wheel of 90 to 110 cm. The two wheels are joined by a metal shaft which turns on a lower bearing. The potter remains seated and turns the fly-wheel with the sole of his foot.



Many tools made of local materials are used in different stages of the work: Anvils of wood or clay; paddles and scrapers; combs, punches, engravers for incised decoration; chamois to smooth the outside and stones for polishing; brushes, funnels and sponges for painted decoration; throwing tools, half canes, thread, wire and nails.

NEW ZEALAND POTTER No. 3, 1985

Apart from utensils for domestic use, common in almost all areas, there are also such unusual pots as: Incense burners from the Canary Islands; whistles, known as pitos from Andujar, siurells from the Balearic Islands. Trap jars (puzzle jugs) come from Jiminez de Jamuz (Leon) and filigree barrels from Alba de Tormes (Salamanca). Miniature toy boxes from Albox (Almeria), toys from Vall d'Uxo (Castellon) and bread ovens from Pereruela (Zamora). Grilleras, clay cages for holding crickets, and horns, caracolas, come from Villafranca de los Caballeros (Toledo).

All these differences in cultural influence, techniques and kilns result in final products which vary widely in shape and colour, going from the delicate white Moorish pots of Vera (Almeria) or Agost (Alicante) to the primitive dark pots of Faro and Llamas de Mouro (Oviedo).

A pottery is one of the most richly fascinating places of this traditional art. Time seems to have stopped when one enters an old workshop, especially if the work on the wheel or its preparations are in progress, or if the firing of a kiln has begun. Pots of red terracotta with decorations of brightly coloured glazes - blue, green, yellow, white are a feast for the eyes and provide colourful inspiration for the visitor. Everything in these ancient workshops is full of tradition, from the adjacent buildings, the courtyards decorated with bright geraniums in pots, kiln, settling tanks and the store places for materials, to the clay which will be transformed into pots by the hands of the craftsman.

Any corner can surprise, and attract our admiration; clay dried out and cracked by the sun, in the settling tanks; the unusual stacks of firewood; the pans of different glazes, slips and pigments; the piles of fired pots waiting to be sold; the whitewashed walls and the cleanliness which abounds despite the dusty nature of the materials. However, there are two places which for me are the centres of attention: the workshop and the kiln.

The workshop. Here the potter carries out the major work of the pottery jobs which in the main have been done in the same way for centuries. The first task is that of gathering the clay. This is found in its natural state on many sites in Spain and is taken from a place known usually as barrero or terral. Some potters collect it from their own properties and others pay to have it dug elsewhere and transported to the pottery.

Once there, it is deposited on the floor and pulverised, with a grinding stone pulled by a donkey or by machine. Then it is put into settling tanks and water added till it becomes a paste, which is liquified by beating it with large sticks. This liquid is passed from one settling tank to another larger one (previously lined with ash so the clay does not stick to it), through some holes with a sieve to filter out any impurities. It is kept there until the water evaporates naturally in 5 to 6 days. During this process some cuts are made with wire to facilitate evaporation and to divide the bulk clay into easily transportable pieces. Next it is taken to the workshop where kneading is done by hand on a stone poyato, or by foot on the floor.

In some potteries, before this kneading process and in order that the clay reaches the ideal state of plasticity, it is stuck, in the form of round loaves like bread, to the wall of the workshop - the wall absorbs excess water. This can be seen in Naval (Huesca). After kneading, equal-sized portions of the prepared clay are made into spherical or conical forms, depending on the form of pot to be made. Then the potter throws the pots, reflecting in each one his/her skill and good taste. Series of pots are necessary if a good level of productivity at a saleable price is to be maintained. This is another characteristic of Ceramica Popular. Normally the potter will throw the same type of pot throughout the day - this way the work is more comfortable and better organised — although this depends on the demand. After throwing comes the finer work of finishing; trimming, scraping, smoothing, polishing, burnishing; adding filling-holes and spouts, making and putting on handles; decorating, adding slips and glazes.

All the pots undergo drying before firing, the potter setting them out on planks, first in the shade and later in the sun.

The kiln. Finally there is the firing. Now the full attention of the pottery is focussed on the kiln and for a while all other work comes to a halt.

The job of loading the kiln is very important, as much for the distribution of the weight of the work (to avoid deformations and collapses), as for achieving the optimum placing of each pot to prevent the fire striking it directly, or affecting it more in one place than another. For this reason it is invariably the potter him/herself who is in charge of stacking the different levels; to distribute the weight of the work, and to put in separators in order to prevent glaze sticking the pots together. To see a full kiln is to contemplate a masterful balancing act. It can take one or two days depending on the size of the kiln, but it is done thoughtfully, without haste and usually with one or more helpers.



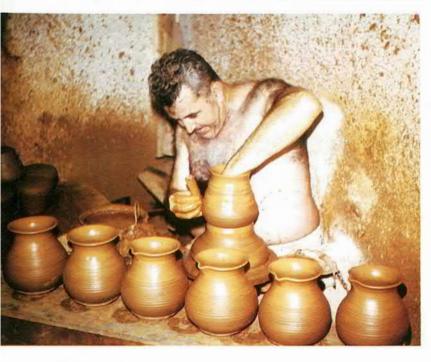


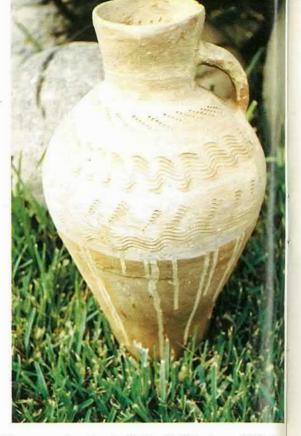
Plates for cooking Spanish omelette. Tin and lead sulphate glaze with cobalt oxide decoration. Talavera de al Reina (Toledo)



Agustin Padilla's son coiling a large wine container. Villarrobledo (Albacete).

The "Maestro", Jose Tur Garces from Vall d'Uxo (Castellon).





Water container "cantarilla" with filter to avoid dust when using it outdoors. Made by Benita Navas.

Ready to unload Agustin Padilla's kiln



NEW ZEALAND POTTER No. 3, 1985

The most popular and widespread types of kiln in Spain are as follows:

Open fires. Without any form of wall or protection. The pots are set out on a bed of firewood in the open air, either directly on the ground or in a shallow hole. They are covered with more wood, straw and moss and the fire started. The pots are fired for 3 to 4 hours.

Covered kiln. With a single chamber. Pots are put in and covered with firewood. During the firing more wood is added through the opening which is partially covered — drawing of the fire occurs through the upper part of the opening. The vaulted ceiling does not have holes for a flue. The pots are fired for 5 to 7 hours. This type of kiln is used in La Atalaya de Santa Brigida (Gran Canaria), La Victoria de Acentejo (Tenerife) and Chipude (La Gomera).

Uncovered kiln. It also has just one chamber. The fire is below the uncovered chamber where the pots are fired. They are covered with bits of broken pot and clay to retain heat during the firing. The kiln is loaded through the upper part, stacking the pots until it is full. They are fired between 8 and 14 hours. You can find these kilns at Moveros (Zamora), Naval (Huesca) and Ninodaguia (Orense).

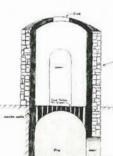
Iberian kiln. This has a chamber covered by a vault. Drawing of the fire is done through a central flue hole. Access to the chamber is through a door which is covered up during firing. Pots are fired for 15 to 30 hours. This kiln type can be seen at Villarrobledo (Albacete), Totatan (Murcia), Ubeda (Jaen), Calanda (Teruel) and Colmenar de Oreja (Madrid).

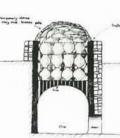
Hispano-Moorish kiln. The chamber is covered by a spherical vault with a large central opening, *bravera*, and 8 or 9 smaller openings, *micos*, scattered about the whole surface. These are left open, or closed to direct the heat to particular areas — an advantage to those potteries which work with glazed pots. Firing takes between 10 and 30 hours. There are many examples of this kiln including: Albox (Almeria), Jimenez de Jamuz (Leon), Guadix (Granada), Bailen (Jaen) and Segorve (Castellon).

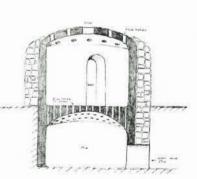
There is a variety of the Hispano-Moorish kiln with multiple chambers and a larger capacity at Ciutat de Mallorca and Agost (Alicante), where the firings sometimes last as much as 80 hours.

The type of fuel used also varies. Potteries may use grass, brush, reeds, almond shells and resinous firewoods to achieve a good flame and the required heat in the shortest space of time. Mostly, top temperatures will be about 1,000°C.











NEW ZEALAND POTTER No. 3, 1985

Here the potter proves all the talents learnt from his/her ancestors, and personal experience acquired in previous firings. He/she generally follows the firing *by eye*, sometimes using the aid of samples which are put in strategic places where they are accessible for withdrawing and checking. Once the firing is finished, all openings in the kiln are closed off and cooling allowed to occur gradually over approximately 2 days.

The feeling of satisfaction which the Spanish potter gets at the moment of removing the covering of bricks and clay at the door of the chamber will easily be shared by any potter whose visit coincides with this stage in the creation of this traditional form of pottery, bearing in mind that industrialisation is changing the nature of the art.

I am sure the friendliness and willingness to talk about their work, which New Zealand potters have demonstrated to me, would be reciprocated by Spanish potters.

Santi Cabasa has been travelling in New Zealand this year and is writing articles on potters he has visited. These will be published in Spain on his return.

RECOMMENDED READING

J. Llorens Artigas y Corredor Mateos. CERAMICA POPULAR ESPANOLA. 1974 Blume. In English and Spanish. Well illustrated in colour and black and white, with names and addresses of Spanish potters.

Emili Sempere. RUTAS DE LOS AL-FARES DE ESPANA Y PORTUGAL. 1980 Barcelona. In Spanish. A thorough work in which the writer gives a large amount of information about each pottery with names, addresses and production.

Natacha Sesena. BARROS Y LOZAS DE ESPANA. 1976 Editorial Prensa Espanola. In Spanish. A general study of the production in different regions of Spain.

Vossen Rudiger, Natacha Sesena and Kopke. GUIA DE LOS ALFARES DE ESPANA. 1975 Editora Nacional. In Spanish. Little text and a good guide to names, addresses and production of potteries.

HISIL T HOSE OF HOM

SERTION CASE UP-DRD

OPEN TOP UPDRAFT KILN

157 SAMPLES

WHICH KILD SUITS YOU?

Both the same size - but different designs

PERFORMANCE Both fire to 1300⁰ in a fast economical three hour cycle – or as slowly as you desire, with a guaranteed evenness of 10⁰. Both achieve even reduction or oxidation atmos-BURNERS

Both have two burners – each with individual gas control and preset primary air supply – no other system is as simple to operate.

simple to operate. INSULATION Both are lined with 'Rigid Ceramic Fibre' – the best type of pottery kiln lining (no fluffy blanket falls on your ware) Rigid fibre is better able to take the knocks – a Rexmark exclusive. N.Z. Patent No. 19381. TRAINING For both we offer full training – Set up – Stacking – Firing – Safety and maintenance. Essential for the new potter but equally valuable for experienced potters. WARPANTY

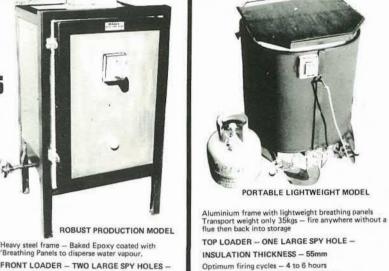
WARRANTY

Both have a twelve month warranty but more important is our unmatched after sales service – we stand behind our kilns even after the warranty period.

ENQUIRE FURTHER FOR OUR RANGE OF PRODUCTION KILNS - From 6 to 60cu.ft.

REXMARK DEVELOPMENTS LTD

58 Athens Road, Onehunga, Auckland, Phone 643-311 (Previously 663-311) anytime except Thursday and Friday



FRONT LOADER - TWO LARGE SPY HOLES -CHOICE OF INSULATION THICKNESS: 80mm - 6 to 8 hours optimum firing cycles 100mm - 8 hours plus cycles RMD 6.0/ 80mm — \$2295 complete 100mm — \$2345 complete

> "THE GAS KILN SPECIALISTS - WORKING **EXCLUSIVELY WITH STUDIO POTTERS"**

PORTABLE LIGHTWEIGHT MODEL

- \$1535 complete

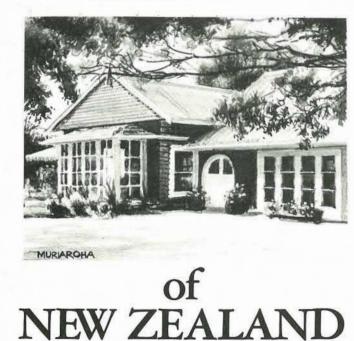
_ \$1095 complet

Also available

N.Z.'s LOWEST PRICED 6.0 cu.ft KILN

N.Z.'s LOWEST PRICED 3.6 cu.ft KILN

RETREATS



RETREAT HOLIDAY COMPANY LTD PO Box 4026 Christchurch Ph. 799-127

WHAT'S A RETREAT?

... A place where everyone has to go once in a while to regenerate. Some people - well actually some of the upper 10,000 of the world, even make it a habit of spending their entire holiday in one or more RETREATS OF NEW ZEALAND.

WHAT'S A RETREAT HOLIDAY?!

. . makes possible a style of New Zealand holiday living, tailor-made for people whose needs are different and whose tastes are for the unique. RETREATS like HUKA LODGE, MURIAROHA, SOLITAIRE, WHAREKAUHAU . . . altgether over 30 selected LODGES throughout New Zealand and the Pacific Islands, give well known resorts an aspect of private reserve and introduce areas and isles that you probably never considered a holiday or weekend venue before, making them more exciting and more fun, than any place you've been to.

If you are interested to learn more about our RETREATS and R.H.C. ISLAND RESORTS, please fill in the coupon, and should you book a holiday or just an overnight with us, we will have a very special surprise waiting for you in your room. Holidays are for everyone . . . A RETREAT

HOLIDAY is just for you.

With compliments, K. Winkel, Manager New Zealand

NAME:	
ADDRESS:	
PHONE:	
Preferred De	estination:

NEW ZEALAND POTTER No. 3, 1985

JO MUNRO

By Daphne Hendrie. Wellington

Photos: Julie Obren.

Nestled in the heart of the Akatarawa Valley some 50 kms from Wellington and surrounded by 40 acres of land is the home of Jo Munro — reknowed for her pottery spheres, gourd forms and delightful birds.

Jo was born in England and came to New Zealand in 1956. Initially when her children were small she earned enough from weaving to pay for her first pottery workshop which was made from rammed earth. With her husband Bob she began making functional stoneware, mostly containers for florists. Jo threw vessels and Bob glazed and fired.

About 4 years ago Jo started making gourds - "to me they symbolise fertility and fulfillment, something to do with the joyful richness I want to express in clay, of my oneness with the land."

Jo's pots are partly handbuilt, partly thrown. When leatherhard they are burnished with a polished stone. The pots are fired in saggars with combustible materials such as sawdust, leaves, hay and shopped straw, and with copper carbonate. The gas kiln fires them to 1,000°C — any higher than this would spoil the burnishing. Jo prefers a long slow firing of up to eleven hours with a constant watch being kept.

This year Wintones resolved to commence a Ceramic Collection of works purchased exclusively from the annual exhibitions of the NZ Society of Potters. The work selected will form a permanent historical record for society members and be exhibited at forthcoming annual conventions. From this year's convention at Hawkes Bay one of Jo's spheres was selected by Alan Peascod for this collection.

Now and then Jo takes time out from making a living to draw and paint. Her paintings very much reflect her pots in form and colour. Then its back to work again to pay the bills. This calls for a lot of discipline working six days a week, and sometimes lo feels as if she has taken some sort of religious vow, but as she says, "I wouldn't have it any other way".









THIRTY YEARS A JOURNEYMAN POTTER

It was, in the end, a very enjoyable experience. And as a journeyman potter, I feel I can perhaps look forward to another 30 years of work, on the strength of the time already invested in my apprenticeship. Somehow, I don't even mind if I never become a master.

Compendium Gallery, Devonport

Photos: Georg Kohlap

Planters are Terracotta; pots are Majolica, or black glazed, some with gilding.

By Sally Vinson, Auckland

Of all the dictionary meanings of the *word journeyman*, the one I like the best describes the term as "a mechanic who has completed his apprenticeship, but is not yet a master". Exactly how I feel! After 30 years as a potter I am still unsure of myself and learning all the time, but I feel that my mechanical and technical skills have improved to the point that I'm no longer totally frustrated by my ideas.

Also, I feel that I've come to terms with those harzardous and fragile things called *concepts*. Well, at the moment anyway! I've discovered hot to deal with the seductions which abound persuading me to try to work outside my range of capabilities. I've found my parameters — in terms of what I can do well — pots for the home, in the kitchen and on the table. Try me on something outside that area of work and I fail, becoming frustrated in the process.

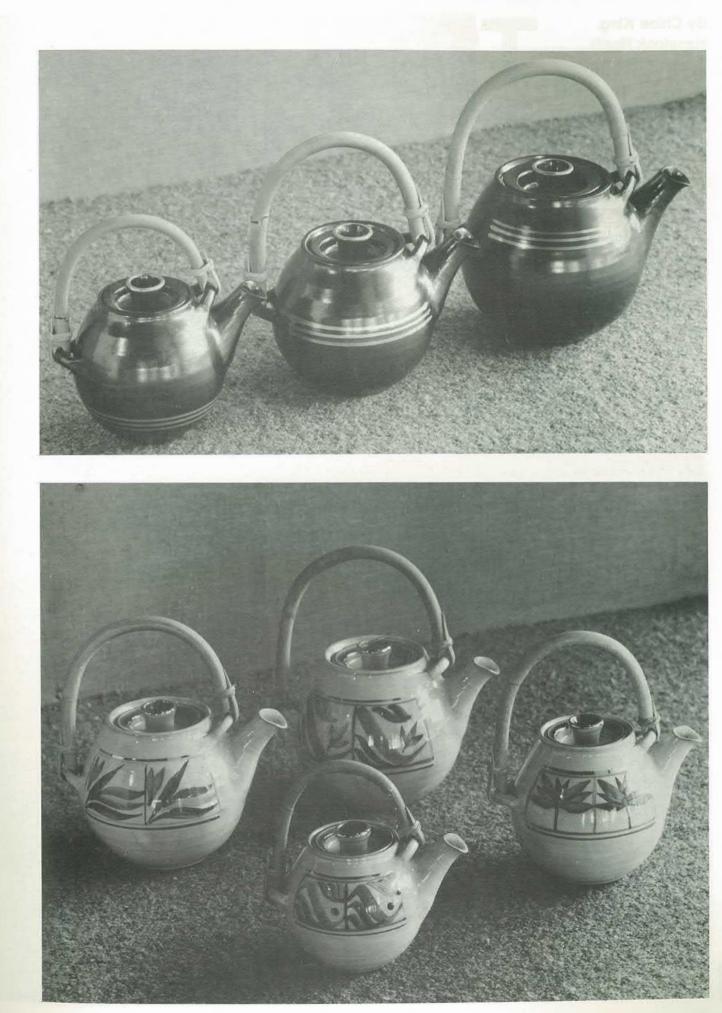
In the past I have repeatedly made the effort to rise to the occasion and produce work to fit the bill of the oneoff category. It never really comes off; disappointing to say the least. So for this exhibition, appropriately held in my home town, I decided — no

So for this exhibition, appropriately held in my home town, I decided — no more compromises. I would celebrate 30 years of potting by showing, hopefully, some of my best work.





NEW ZEALAND POTTER No. 3, 1985



NEW ZEALAND POTTER No. 3, 1985

By Chloe King, Havelock North

Saturday afternoon. He's here! This is the *Biggie* — the one we've all come for. Voulkos lurches through the swing doors, with some other clown and his banjo. The performance begins.

As the afternoon slipped by, I could not escape the growing dismay and boiling anger that formed an almost tangible barrier between Them and Us. From a high perch against the back wall I watched the legend sway and reel and wrestle with the too-hard clay. while 'Willie Nelson' clowned and strummed and got on everyone's nerves.

What is this? Are they just Yank bullshit artists after all? How sad - he used to be the greatest — the Picasso of clay — isn't it awful that he's come to this!

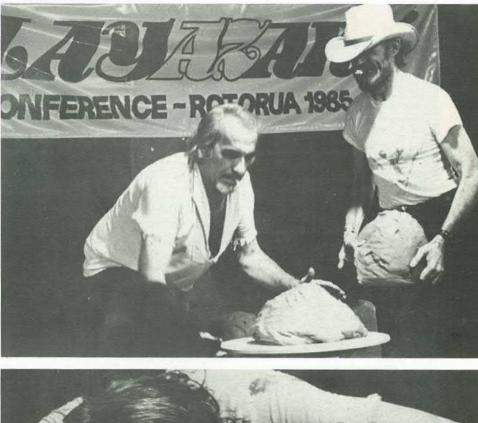
I did some fancy footwork and got a seat in the second row — not difficult - disillusioned Kiwis were leaving in droves. I watched his face as the sweat streamed off him and some questions sat heavy on my mind. Why struggle so hard? Why set yourself against 100lbs of clay? Hell man, you're over 60 - no spring chicken — besides, didn't I hear with my own ears Reitz's quip, "If it hurts, don't do it!"

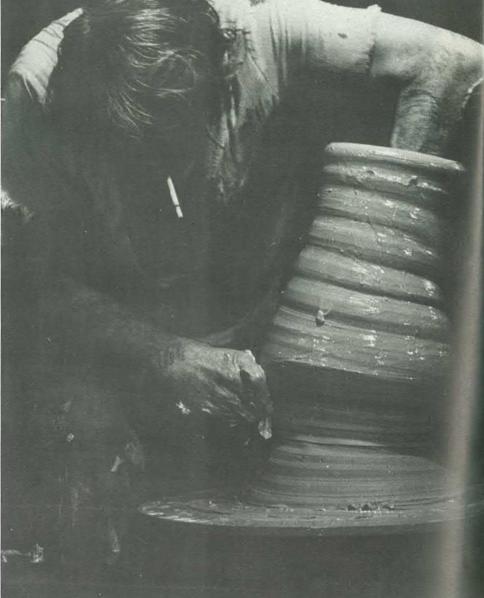
Closer now, concentrate, concentrate, and slowly the babble around me becomes just a babble. I focus hard on the titanic struggle in front of me and comprehension dances ellusively in sight, but just beyond my reach. I am aware of the clown with the banjo and his songs — what's his name? Leddy there, on his tee-shirt, Jim Leedy. Yes -I think his songs are great. Then it is over and they clown around some more and swagger off through the swing doors.

Sunday. The massive shapes are torn off their bats and dumped on top of each other. Leedy reckons "they're leaning a little to the right", but the gigantic stack is undeniably Voulkos. It splits and teeters towards collapse and they're both working on it. Voulkos is gouging off great fistfulls of clay. A pause for more flashy clowning and then he fingers *Hi* Folkz on the face of the stack.

We never saw it finished, but now I've flipped through 3 years of Ceramics/Monthlys to find all I can on Voulkos. And I believe the piece he was working on in Rotorua was as great in every sense as any of those depicted in my glossies. I think I have some deceptively simple answers to the questions I struggled with.

I further believe that far from being burnt out, the legend is well and growing still. Whether Voulkos likes it or believes in it or not. He cannot escape.

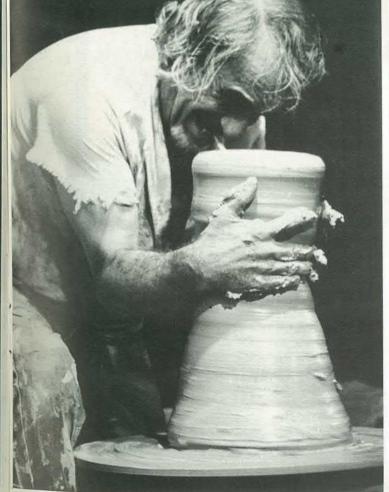




CLAYAZART

Conference — Rotorua — 1985





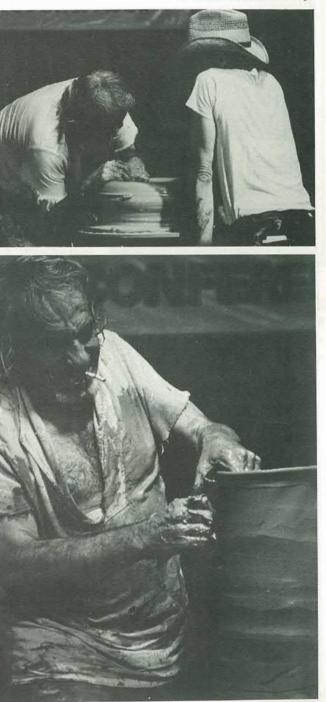
Peter Voulkos throwing, "Grrrr-eeeesh-aaaah". Howard Williams photographing, "click-click-click"

NEW ZEALAND POTTER No. 3, 1985



Sponsored by the Northern Arizona University Art Gallery, in co-operation with **Rotorua Potters.**

Peter Voulkos and Jim Leedy







Barry Brickell's first experience at throwing a flame.

ENCE -



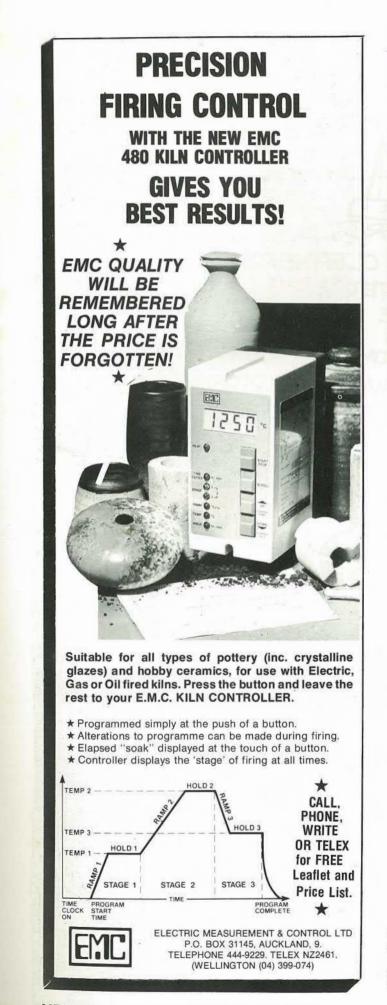
CLAYAZART

Bruce Howdle (USA), thrown sheep Seedpod pot – Barry Brickell Bowl – Peter Voulkos

Photos: Elizabeth Woodfield.



NEW ZEALAND POTTER No. 3, 1985



NEW ZEALAND POTTER No. 3, 1985

Peter Voulkos

24



LOOKING AT THE LAND CALTEX ART AWARD 1986

An exhibition of painting, drawing, sculpture, prints and photography. A selection of work will tour to Auckland and Christchurch at the close of the Wellington season.

Receiving day for work: Tuesday 28 January 1986 Exhibition season: 23 February—16 March 1986

POTS : SCULPTURE : PRINTS BNZ ART AWARD 1986

An exhibition of pottery, sculpture, prints and photography. Receiving day for work: Tuesday 18 March 1986

Exhibition season: 13 April—27 April 1986 These exhibitions each carry two \$1000 Academy Awards. Entry forms are available from: The New Zealand Academy of Fine Arts,

Private Bag, Wellington.

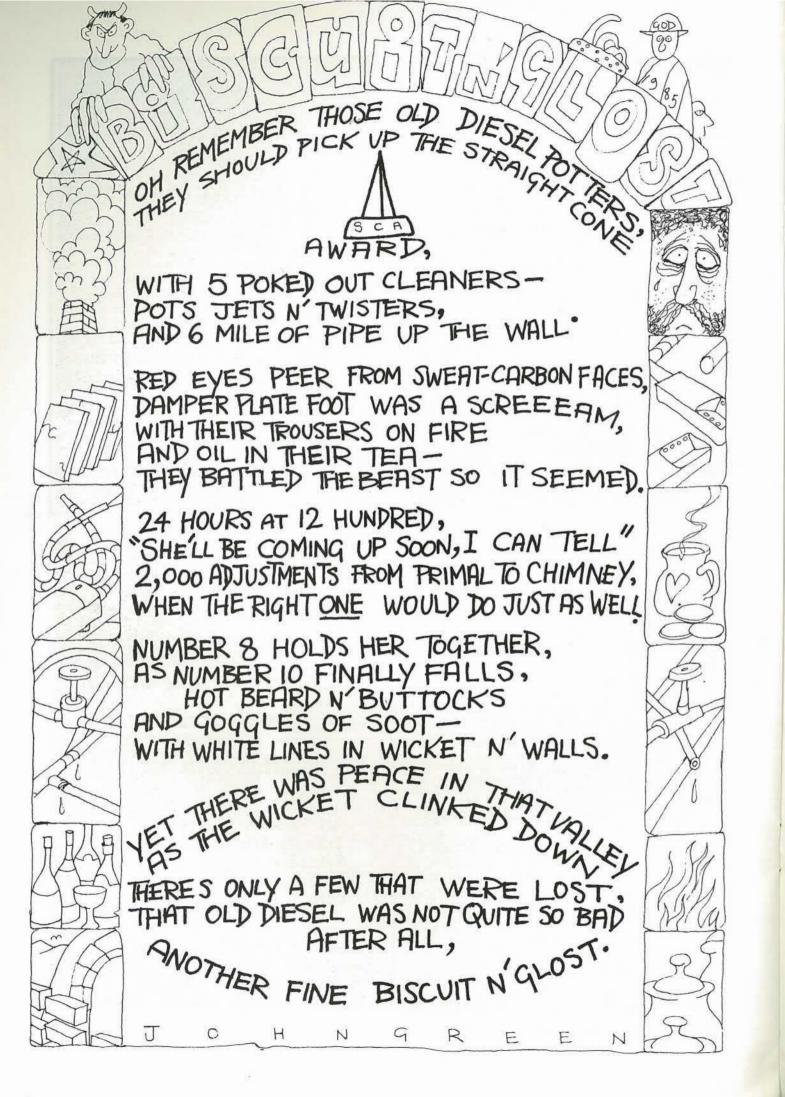
"The Dowse Art Museum

collects the fine arts in

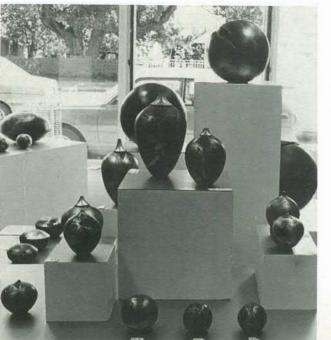
materials traditionally

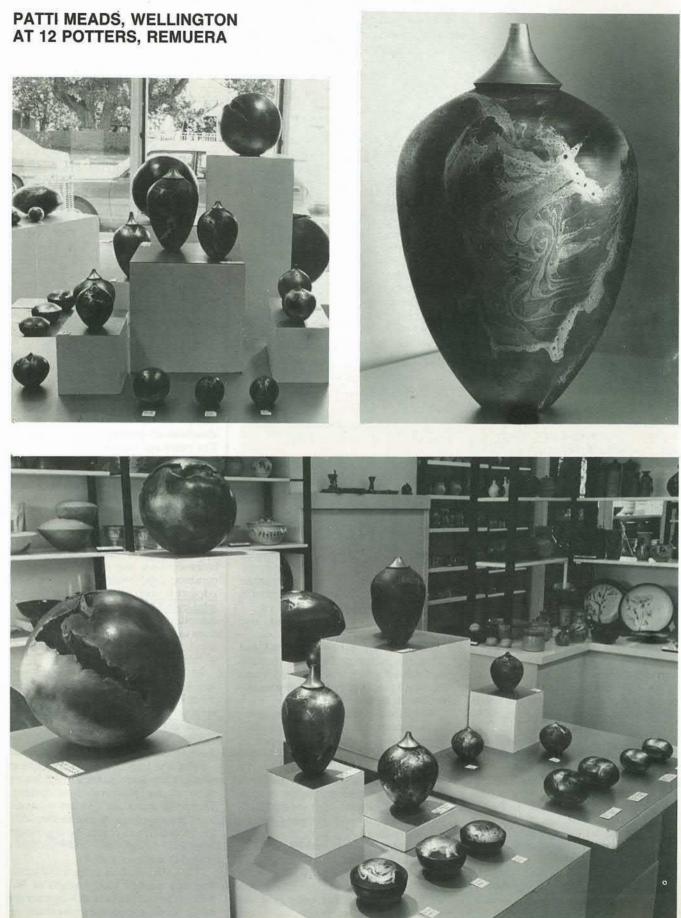
associated with the crafts"

Art Museum Hours: Tuesday-Friday 10.00 am - 4.30 pm. Saturday, Sunday and Public Holidays, 1.00 pm - 5.00 pm. Closed every Monday.



NEW DIRECTIONS







THE MAKING OF POTS

By E.V. Sale

From the Country Diary - reproduced with the kind permission of the New Zealand Herald.

In the strongly leached soils of our ancient countryside, the clays come in a variety of colours - white, red, orange, yellow, grey, black. They have proved irresistible to a couple of potters and painters here on holiday. I was invited along yesterday to the

uncovering of a front-garden firing of several small pieces of pottery made from the various clays; and felt a familiar humility at one of the oldest craft forms of humankind.

It was an art and craft that the Maori did not bring with them to New Zealand. The Polynesians had 'lost' pottery in the course of their migrations across the Pacific.

I was told a year or two ago how, on an island where the Polynesian wave halted for a time before flooding out again in the final migrations, the place was found where their knowledge of pottery died.

In successive layers, as the discoverers dug down, was found the evidence of the continuing story of change. Right at the bottom, in the layers of rubbish of the first people to come to the village site, there were pieces of the old — even then primitive — pottery already identified further back along the migration trail. Layer by layer above, the evidence and quality of pottery gradually diminished until all traces finally disappeared.

There was probably less need of pottery in the islands than on the mainlands where the earlier civilisations had taken root. Gourds made good containers, especially for fluids; wrappers placed on hot stones took the place of cooking pots.

Perhaps as important a factor may have been the continual leaving behind, as migrations progressed, of kilns and finally the art of kiln-making.

I remember, when we went looking for pottery east of Madang, in Papua-New Guinea, that we talked to a woman who made the delicately patterned, extremely fragile bowls that we bought. So frail were they, that only one small bowl survived the trip home now in a safe corner on our shelves.

The pieces were fired in the open, on a wood hearth, without even a roof over it. The last firing, the woman told us, had been spoiled by a heavy shower of rain which fell at the critical moment. We asked her; why not put a shelter over the fire? She shrugged and looked around the scattered village: no, time, she said.

· . . .

A week later we watched, with an interest stimulated by this encounter, a New Zealand potter demonstrating to a group of Papua-New Guinea craftspeople, the basis of the art which they had almost lost - how to make a simple kiln.

The kiln that was made in the front garden of our near neighbours consisted of a hole in the ground, lined around the outside with stones to keep back the soil and sand. On the earth floor a bed was made of leaves and seaweed, horse and cow dung, weeds and dried grass.

The pots, made by hand without a wheel, were nested in and lightly packed with more dried grass. The teatree sticks for the fire were stacked carefully around so that they could not fall on to the pots.

Once the fire was well alight, everything was sealed over with a mix, including more dung (it helps to make interesting patterns), and covered with several small pieces of rusted corrugated iron. The fire smoked and smouldered for a whole day.

Some of the ashes were still red when our potters pulled away the iron and delved gently down. One by one the small pieces of pottery were recovered with tongs.

Some had iridescent curves, some were smooth as dinnerware, some had unfortunately cracked and chipped due to a failure, so the potters blamed themselves, adequately to remove every piece of grit from the gathered clay. With the cries of interest as each piece was brought out, it seemed halfway between a lucky dip and opening a treasure chest.

We have been promised another firing, to be shown how to make pottery ourselves this simple way. But I feel perhaps I am too old for it now, too old for something that belongs when the world was young.

COMMENT

By Peter Gibbs, Nelson

In 1986, the Fletcher Brownbuilt Exhibition celebrates its tenth birthday. On the eve of that anniversary, it's appropriate to look at where we've been during that time of development.

In 1977, pottery competitions were in their infancy. We'd seen the Essex Emporium in Dominion Road, Auckland offer a bronze casting of "Potter's Hands" along with the generous sum of \$150 or thereabouts. Soon after, the Scamper Awards at the Pakuranga Festival upped the stakes to a \$250 prize in each of two sections. It was this event that Fletcher Brownbuilt was up against, when its first award, for sculptural pottery, was made in 1977.

A then unknown Northlander, John Anderson, took the inaugural prize with a fine salt-glazed pot-bellied stove. From this beginning, the Fletcher Brownbuilt has gone on to become the undisputed champion of NZ ceramics exhibitions. What effect has it had on our work and aspirations?

Parallel with the development of the exhibition has been a change in the direction of pottery in this country. Ten years ago we were on the verge of making a break away from the little brown jug, to something we could not quite define. In general we had well defined ideas about what constituted art and what constituted craft. There was a generous feeling afoot, that although we had to stick with the folksy ideals of good sturdy understated stoneware for use in the kitchens of common folk, most of us were well educated and aware human beings who could turn our hands to a bit of something else. Indeed, it was our duty to ourselves to reserve some time for spiritual growth and creativity within our work.

At such times, we were to put domestic ware aside and make something which can only be described as sculptural. This compartmentalisation which still marks the old art versus craft debate, was evident in the choice of theme for that first Fletcher Brownbuilt.

From the beginning, the exhibition was quick to lead us into a much looser view of our potential development. Throwing aside definitions - apart from the very loose theme of simplicity the second time around, the organisers have just sought the most excellent pots that are being made.

It is a simple abandonment of labels that has marked the progress of NZ pots in the last 10 years. Where once we made stoneware or earthenware -

with perhaps a touch of raku slung in for the more adventurous - and our work was guite obviously domestic ware or art, now we see every conceivable heat input, from room temperature to the extremes of hard porcelain, and every imaginable variation of form, colour, decoration, texture or technique. We have no boundaries except our imagination.

During the same period, our attitude towards the exhibition has changed. Where once this was seen to be an Auckland show, albeit an ambitious one with far reaching tentacles, general acceptance of the Brownbuilt as the premier national show of each year is now universal, to the extent where many make the month of June their annual holiday, just to go and have a look at it.

So, on its tenth birthday, the Fletcher Brownbuilt reigns supreme. NZ ceramics have benefited immeasurably by its success. Where do we go from here?

"I CAN'T" is not a fact, but an idea. It looses its hold over you when you cease to believe it and swap it for a better idea, "I CAN". Ron Rowe.

Life is a sexually transmitted terminal disease. Grafitti.

New Zealand Potter is grateful for a generous grant from Winstone Quarries Ltd towards publication costs.



Catherine Anselmi exhibition at Pots of Ponsonby. Photo: Ces Thomas.

Comet watchers do it every 75 years.



THE BLACK AND WHITE SHOW

Dowse Art Museum, Lower Hutt

By Roger King, Inglewood

Thank goodness Marlise Staehelin has gone home... I suspect the *Black and White* show would never have taken place had she had any input.

' All three contributors — Anneke Borren and Owen Mapp of Paraparaumu and Robyn Stewart of Auckland — use design elements that can be construed as 'indigenous'. What some people seem to be objecting to, is that the craftspeople themselves are non-Maori! "So what?" I hear you ask.

to New Zealand to judge Winstone's Ties That Bind exhibition in the Wellington City Art Gallery earlier this year, commented after her selection, "Though I am Swiss, I don't yodel". To translate that to its New Zealand context, "If you are not Maori, don't make Maori".

That assumes that these design elements are exclusive to the Maori (which incidentally isn't true; try looking at 19th century European wrought iron, or the craft symbols of Gustav Klimt just for starters), but what is more concerning is the assertion that non-Maoris should not be using design symbols because they seemingly belong to a different culture. Enough of the politics...

This exhibition challenged *Dowse Art Museum* director James Mack to great heights in exhibition design. It was stunning in its simplicity and elegance.

Robyn Stewart works in a style pretty much on her own in New Zealand. Her hand-built pots are low-fired in dung after undergoing considerable burnishing and carving, and it is the nature of the carving which sets her work apart. She uses the Maori spiral symbol in the main, either in simple combinations, or in rollicking groups which roll around the upper surfaces of the pots. I feel these more complex designs are not quite so successful yet as the more simple versions, but her increasing confidence will no doubt rectify that.

The scale of the work was important too. They ranged from small handsized pieces to very large 'huggable' jars.

The colour — black — is also fairly unusual here. A lustrous burnished black surface covers most of the pot, contrasting with the flat carved areas. The blackness of these pots compares and contrasts with the work of fellow potter Anneke Borren. Where Robyn's work is rounded and full, Anneke's is more angular and upright, even jaunty in some cases. But it is very black — not in any threatening, theatrical sense, but more into the framework that forces the viewer to look hard at these pots to really see them.

This large group of work is fired to stoneware temperatures and she too achieves a remarkable two-tone effect within the range of 'black'. The patterns are brushed oxide, creating a matt texture over an almost irridescent glaze surface.

Anneke's pots are demonstrably European, despite her denials, though there are also significant Oriental and local influences appearing. The origins of black bamboo may be Oriental, but her use of this material in the handles and lugs of many of these pots was innovative and very effective. The most successful of the three design symbols she used in this show had derivations in the indigenous spiral as well — the thread of continuity between these exhibiting craftspeople is considerable.

Anneke, however, has incorporated this symbol into her own personal vocabulary with singular success. The design loops and rolls its way over the pot surface, entwining the spirals into its midst. Considerable mixing of European and Maori in these works.

This exhibition demonstrated maturity in Anneke's work. The large totemic pieces, a series she has worked on for a number of years, came to a successful culmination of strong form and ingenious use of bamboo sections (black of course) bisecting the upper reaches of these pots.

The Double Gateway series showed a further development in her work; a pot within a pot concept — and the complexity didn't stop there. Both the inner pot and the lid were fitted with upright bamboo handles which not only worked well together, but complemented the total pot. They were magnificent.

The threads in this show became even more evident as one worked from Anneke's pieces towards the carvings of Owen Mapp. En route were collaborative pieces, *i.e.* Anneke had made the pots and Owen had carved or turned the lids in either bone or ivory. A clever mix of black and white — vis a vis the show's title.

Two distinct styles emerged in this area; those with lids that were turned on a lathe, and those with lids carved in the conventional sense.

The former group utilized upright forms with even more upright lids some up to 100mm tall, tapering like cathedral spires. Totally outside anything seen here before. Not just the combination, but the effect ... disturbing, but intriguing. The pots with carved lids were not so

The pots with carved lids were not so unified. Both the pot and lid were decorated, but the combination of the two was not necessarily harmonious. Some of these carved lids doubled as pendants or brooches — an increasing, and laudable, phenonemon of Owen Mapp's work. On their own they were particularly successful and led to the final group in this show.

Owen Mapp is without doubt one of New Zealand's leading carvers of bone and ivory. In this exhibition he expands this range into the casting of silver pieces as well. His exhibits fit into the body-adorning or environment-enriching fields. Whereas the two potters' work was essentially in series, Owen's carvings were individual pieces. They ranged from a 75mm high cowbone beaker which lured one's eyes into following its flowing carved line, to a luscious ivory pendant entitled Vulva Flowers; from a group of small netsukes to a large whale, complete with all-seeing eye. A number of pendants were cast in solid, heavy silver - a contract not only of material and colour, but also of weight.

I responded to this work with admiration at the skills shown in his handling of the material, with awe that he had developed a life-force which flowed in these works; and to an often unsettled feeling generated by some of the images.

This exhibition showed us work by three leading craftspeople using totally different styles and materials, but often using similar imagery. We must thank not only these artists, but also James Mack of the *Dowse* who showed the foresight to assemble such a collection and skill in displaying it so successfully.

Anneke Borren Owen Mapp Robyn Stewart

Photos by Steve Myhre and Helen Mitchell.



Owen Mapp. "Kappa" hiding in gourd netsuke, ivory. 5 cm high.

Robyn Stewart. Burnished pot.

Owen Mapp. "Koru" whale bone. 14 cm x 14 cm.



NEW ZEALAND POTTER No. 3, 1985



Anneke Borren. Bamboo-handled pot container.



Anneke Borren, pots. Owen Mapp, ivory lids.

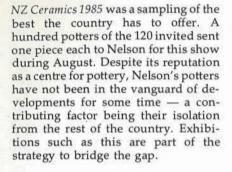


NZ CERAMICS 1985

Nelson Potters Association Suter Art Gallery, Nelson Winstone Quarries Ltd

By Peter Gibbs, Nelson

Photos by Lynne Griffith



However, the universe has been shrinking at an ever increasing rate and this gap has narrowed recently. This was hearteningly obvious when surveying the work of the locals in the context of the whole exhibition. In fact, the opportunity to make such a comparison was one of the reasons for having the show in the first place. It is a sad admission that Nelson has never before had an exhibition which could truly claim to be national in scope.

So, on with the pots. Some bad, mostly good, a few brilliant. At the bottom end of the scale were a few pieces which were obviously derivative, had no reference to the potters' normal work and which should have been put straight back in their packing cases and sent home. In this category was also the work of a couple of potters whose reputations had been travelling faster than their ability.

Most of the work fell into the second category. Artists whose work displays such craftsmanship as that of Rick Rudd and Leo King have not gained their skills without perseverance and dedication. Debbie Pointon's Mai Mai was more casual, but with the assuredness of well practised hands was the decoration on Neil Grant's vase. Neil is unique in being one of the few potters in this country to have escaped stereotyping. More predictable was the work of Barry Brickell — his 3 pieces strutted their little flashed bums across the table with typical Brickell irreverence for the occasion. Cecilia

Parkinson showed the control and assurance of technique charateristic of her small geometric sagger-fired forms. Reassuringly excellent were Barbara Hockenhull's incredibly translucent bowls; Vic Evans demonstrated resourcefulness in his decorative technique; Sally Vinson and Gloria Young showed more conven-tional styles, but seldom done so well, with such ease. Amongst all this virtuosity, there

had to come some genius and for each of us it will be found in a different place. I found four in this category.

The work of Chester Nealie is always capable of profound subtlety and his jar was not disappointing in this regard. The fire markings of recent years were not so visible at first glance, being replaced by a soft and luscious glaze covering most of the pot. Right near the botton the clay took over in a quiet message of experience.

More stylistic, but no less well thought out was John Crawford's Emotional Tangles. Glazed in John's familiar blue glaze, but a little hotter than usual, this Picasso-ish form used brightly coloured thread in a vivid contrast.

Brian Gartside showed some conservatism in his simple spherical form, but this restrained vehicle allowed him to really let loose in an extravagant bonanza of surface texture with vibrant red, orange and yellow decoration.

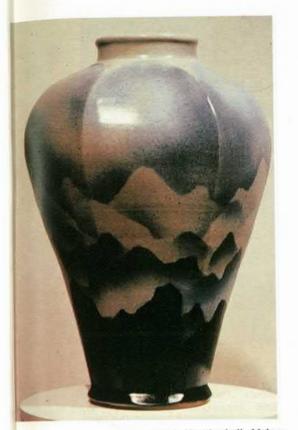
Any exhibition such as this has the potential to harbour a real show stealer. As with any partisan local audience there was general delight that such a piece emerged from right within the local catchment. Steve Fullmer has always had the potential to blast out with a really great piece and this one was almost too much to believe. Tabasco Canyon was a gigantic flying saucer combining oranges and greens and all sorts of other unworldly hues. The form broke all the rules of good form and you couldn't eat your soup out of it, but it was great — and so was the exhibition.

Untitled, Meg Latham, Wakefield "Emotional Tangles" John Crawford, Westport

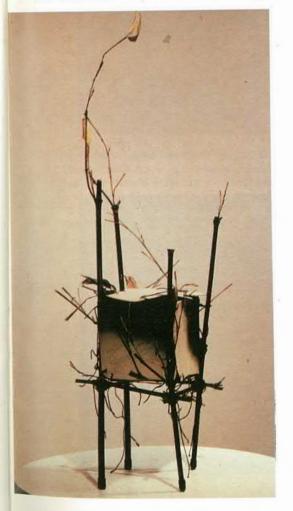


"Raku No. 852" Rick Rudd, Wanganui





"Vase" Bob Heatherbell, Nelson "Box Construction" Debbie Pointon, Wellington









"Porcelain Bowls" Barbara Hockenhull, Waybe



"Tabasco Canyon" Steve Fullmer, Nelson

"Porcelain Ring Box" Evelyn Kelly, Wanganui



FIRE & FORM POTTERS **CO-OPERATIVE**

Perhaps the only pottery co-operative in New Zealand to operate in a large multi-million dollar shopping complex, Fire & Form Potters Co-operative has been successfully in business at Chartwell Square, Hamilton since November, 1984.

Early in 1984, Val Noonan and Sue Knowles extended invitations to Waikato potters to form a selling cooperative. Potters asked were those who exhibited regularly, whose work was of a high standard and who would provide a diverse variety of styles in the shop.

At the first meeting of the interested potters, ideas for a possible location in Hamilton were sought. Key money in the central city area was extremely high and would have put the cost of opening the shop above what co-operative members were prepared to pay.

In our search, Chartwell Square management were approached. Chartwell Square is a shopping complex of some 70 shops under one roof, situated on the outskirts of Hamilton. It has all conveniences of shopping in the central city, plus ample parking right outside the door.

At that time they had 7,000 sq.ft. of floor space which had been put aside for future development. We were offered this space at a minimal rental for a two week inaugural exhibition, which allowed for testing the response of the public and provided a chance to discover how we worked together. Also we suspect, an opportunity for Chartwell management to assess us, as both they and the solicitor seemed to find co-operative selling, in their situation, something of a novelty.

The exhibition was extremely successful and led us to apply for one of 5 new shops at that time under construction in the complex. In competition with 80 applicants, we were fortunate to gain a lease. As construction was in the early stages we were able to design the shop layout to best suit our needs.

We drew up a full budget including all costs of setting up, taking into account solicitor's fees, accountant's fees, advertising for opening, all shop fittings and the first month's rent to give us a start. A contribution of \$1,000 each seemed realistic and we aimed to



work within this figure. In fact, due to a profit from the inaugural exhibition, working bees to build our own display cubes, scavanging demolition timber to partition a storeroom, lots of free help and advice from spouses and interested friends, \$800 each was all that was required.

We discussed the shop interior with a shop design consultant before making any major decisions. The colour scheme is based on different tonings of grey, with glass shelving, white display cubes and spot lighting. Two of the walls are totally of glass which allows for excellent visibility into the shop from within the mall. People walking up the ramp from the bottom floor of the mall, look directly at our glass shelved, glass wall and through into the shop.

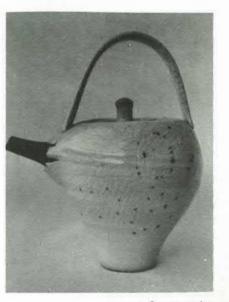
We feel the time and money put into designing the interior to create an uncluttered up-market look has been well worthwhile and allows us to display work in an exhibition type setting.

In an early meeting, the group adopted the ground rules of another well established co-operative. One of these rules called for 100% consensus by the members before action was taken. This proved to be an absolute curse when attempting to get consensus from 11 people on shop fittings and logo design! But the consensus rule seems to be working; we still have all our original members. They are Joan Lamberton, Verna Beech, Tricia Hansen, Lynda Harris, Judy Klein, Raewyn Atkinson, Sue Knowles, Val McArthur, Val Noonan and Warren and Katy Fransham.

Because of the complex nature of the



Warren and Katy Fransham



Sue Knowles

NEW ZEALAND POTTER No. 3, 1985

lease agreement and the requirement for guarantors, we consulted a solicitor about drawing up an agreement between the co-operative members. We found the Craft Council booklet on forming a co-operative of great assistance and are now legally a "Limited Liability Co-operative Trading Society".

The rental situation is quite different from that of other co-ops. A base rent is charged, but if turnover exceeds a certain figure, rent becomes 6% of turnover. As well there are Chartwell Square operating expenses to contribute to and a merchants levy, which covers such things as the free buses provided to and from the city centre and extensive advertising.

Foot traffic past our shop is high and being a mall, weather does not deter shoppers. We are situated opposite Woolworths, so customers queuing at the counters have enough time to gaze into our shop and hopefully have their attention caught by an interesing pot or two.

The present 11 members provide a diverse range of work in clay; thrown and handbuilt; earthenware, stoneware, porcelain; functional and sculptural; electric, gas, wood and pit fired.

As well as perhaps featuring a particular clay or method of firing to broaden public knowledge, we organize exhibitions featuring other crafts of a high standard. We first look locally for talented craftspeople, as we feel there are a number of them in the Waikato. We also have invited artists outside Hamilton to exhibit with us. So far the exhibitions have fulfilled our aims, attracted publicity and favourable comments and helped establish our Gallery with the public.

Among our guests have been Rob Hooper from Auckland, who exhibited his soft blown glass forms. Andrew and Jeanie Van Der Putten, also of Auckland with their complimentary clay work in bright and soft colours. Frank Adeane of Tauranga, who carves bone with sensitivity to his material.

Local exhibitors have included Derek Kerwood, who turns and carves wood into unusual forms, and Joan Easton, who creates animal characters in fabric, with exquisite detail.

Future exhibitions will include carved gourds, by Geoff Fairburn of Hamilton, glass panels by Gabrielle Martin of Northland Crafts Trust and fibre art by Judy Rae of Hamilton.

Meeting these craftspeople and customers attracted to the shop has been a valuable and broadening experience for our members. The cooperative is providing this direct selling to the public, in a setting which has been created to suit each and all of us.









NEW ZEALAND POTTER No. 3, 1985



Judy Klein

Tricia Hansen



Val McArthur

Raewyn Atkinson

Lynda Harris



Verna Beech

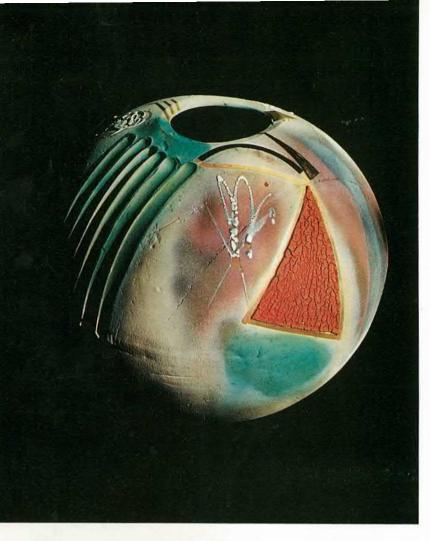


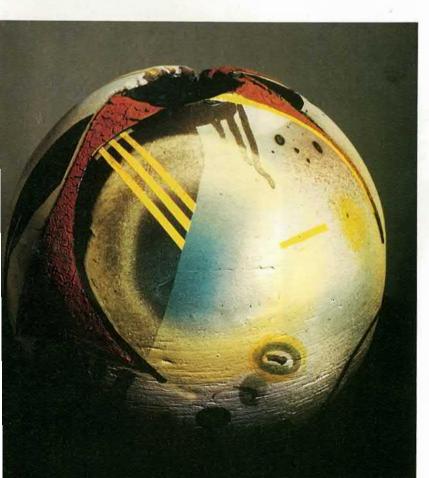
Val Noonan



Joan Lamberton

This article was written and the photographs taken by various members of the co-op.





INTUITION AS A DESIGN ELEMENT

By Brian Gartside, Ramarama

"Orbs" 400mm diam. Fired several times at different temperatures. Displaying various slips, glazes and pigments which have been applied and altered by many methods.

Photo lower left by Arne Loot. Text, pots and other photos by Brian Gartside.

• It was midday, in 1980, sitting on an Alicetown kerbside and eating hot runny meat pies out of paper bags. George was saying,

"As you travel on life's path, no matter where you roam, keep your eye upon the doughnut and not upon the hole".

Hot gravy burning my teeth and gums; my mind distracted by the sound of trucks and buses, Japanese cars; chattering office girls and slow shoppers moving by, I thought,

"What's so wrong with looking at the hole?" (Or did he mean whole?) To this day I do not understand the significance of this message. Others who hear it, laugh heartily as if they *know*. I've heard them and it makes me wonder.

• I was born with the idea (or maybe I was taught) that *design* is divided into *elements* and *principles*. The elements are **Shape**, **Line**, **Colour**, **Tone**, **Texture**.

A book I read said that **Space** and **Motion** were elements too and that seems sensible. The principles of design were the ways in which you can 'play' with and manipulate the bits and pieces I've just listed.

Harmony seemed to be the most important principle to be understood and tamed, making things comfortable to look at and so on; not to offend! (You may have noticed I lapsed into the past tense while thinking of design principles — it must be an intuitional slip!)

Other principles were **Contrast**, **Rhythm**, **Repetition** — and more I have forgotten. Oh! and **Balance**. (Very very important, how could I forget that?)

• Not only is *design* important, I was told (or did I tell myself), but it is very closely linked with *art*. In fact, if you don't look too closely you can't really tell the difference. I really want to be an *artist* so it seems that I have to have *design* too.

Voices off-stage... "What craftspeople need is more sense of design."

"Design sense is really lacking."

"Why aren't there more workshops in design?"

"Let's invite an overseas expert."

"What NZ needs is ..."

"What NZ needs is ..." Let's just try to imagine that NZ already has all it needs. All it needs is already in existence — all you have to do is listen. (A nice little digression, eh?)

• Have you ever noticed how often people say,

• Back to the monster — it begins to expand; there is landscape design, design for living, pictorial design, statistical design, architectural, interior, graphic and industrial. There is decorative design and of course, exhibition design. And then it becomes a verb as well as a noun. The other day in my local library, the computer pencil insisted on 'erroring'.

"What?"'I said.

She said, "It's Erroring!" and a new noun-verb entered my world.

So over the years I have collected quite a complex idea of *design*. When it was just shape line colour tone texture, it seemed to be easy and I certainly felt I was good at it. However, someone said,

"If complexity doesn't beat you, then paradox will."

• It was Michael who started me thinking. "All those bits and parts", he said, "it's just a model, remember, it's just a model." "Mmmm." I said. (I'm very slow at times.)

"It's not the *real* thing, Brian." he said.

• And when you come to think of it, he's right. All these categories, names, lists; all that analysis, all that splitting things into sections, are only describing things. It's actually all mixed in together and all happening at once.

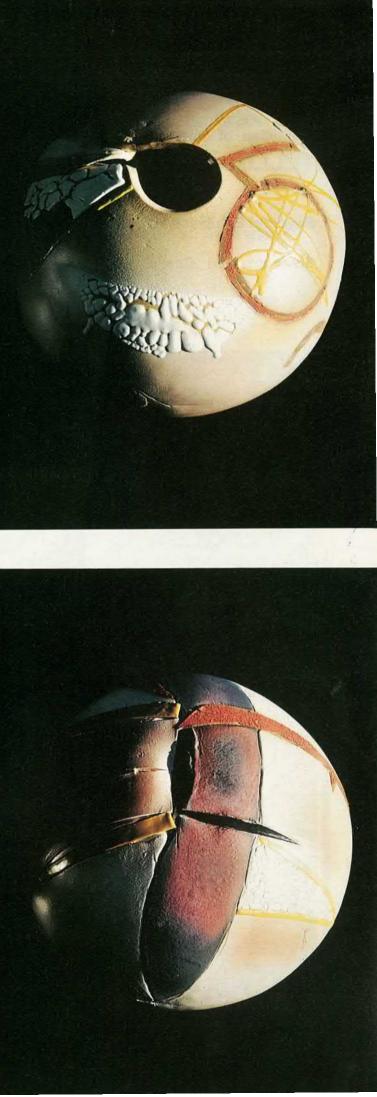
• Design, Art, Craft, Administration, Writing, Eating, Drinking, Breathing, Awakening — these are all descriptions, models, *not* what is actually happening. At times things also appear not to happen in sequences, but all jumbled together and at the same time.

 These are photographs of what I make. Is it any wonder that they are confusing? — colourful though — and if you look closely they contain just about everything.

"Why not the doughnut and the hole?"

- "Both!"
- "Why not everything?"
- "Erroring?"

"Yes, that too!"



TAURANGA POTTERS' GROUP

Exhibition of work from Coromandel/Waihi, Tauranga/Whakatane, Rotorua/Taupo areas.

Baycourt Exhibition Hall, Tauranga.

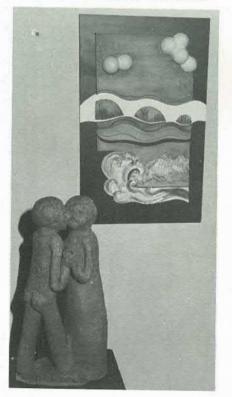
Selector: Len Castle.



Ann Taylor, Ohope Beach



Wall hanging, Kerry McConnell, Tokoroa Sculpture, Wailin Elliott, Coromandel

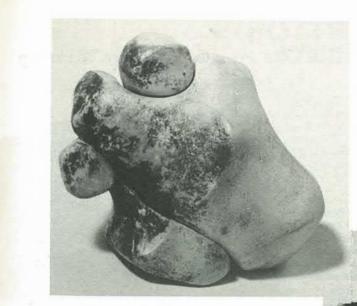




Barry Brickell, Coromandel John McCassey, Tapu



NEW ZEALAND POTTER No. 3, 1985



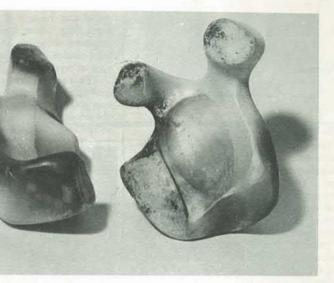
Award Winner: "Lovers", stoneware by Helen Pollock, Auckland

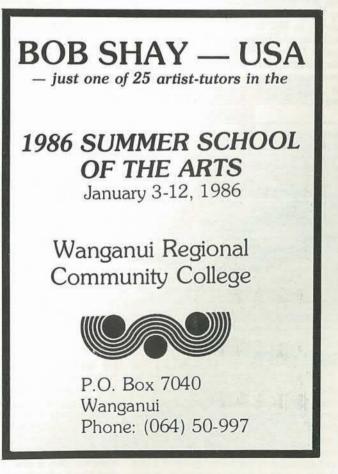


NEW ZEALAND POTTER No. 3, 1985

WINSTONE TIES THAT BIND WELLINGTON CITY ART GALLERY

Judge: Marlise Staehelin, Switzerland





POTTERS MARKET

Different Directions from one Source. Peter Collis Pottery Workshop

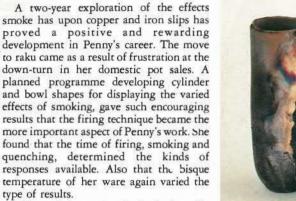
PENNY EVANS



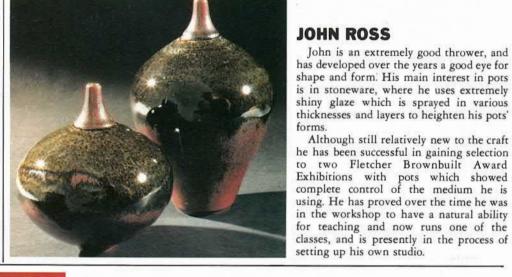
PETER COLLIS

Peter is owner of the workshop, and splits his time between teaching and potting. The workshop caters for up to 100 students a year, from three-hour classes to Traineeships. The Traineeships are an extension of the normal classes, and are proving very successful in both the pottery being produced, and the general atmosphere of the studio, and are establishing an ideal intermediate stage between night-school and the setting-up of a studio.

Peter's present work is concentrating on the contrast and harmony one can achieve by using black, white, matt and smooth glazes; as well as brush decoration, while still maintaining the integrity of individual pieces. He is finding that the decoration is becoming a more important part of his work, and consequently the lines and shapes of his pots are becoming simpler to accommodate this.



This work is seen as the beginning of a new phase, as Penny's mastery of the flame has given her confidence to develop new shapes which will respond in exciting ways to her own particular technique.



CHRISTINE PURDOM

A potter of only four years experience, Christine's work shows a high degree of professional skill. A graphic training and a period with the New Zealand Farmer Magazine were the preamble to her involvement in pottery. Christine moved from pottery classes to an apprenticeship and finally to setting up her own workshop in 1984

Her work is mainly domestic and always

decorated; the decoration being an integral part of the design, and she shows a lovely free hand in treatment of wheats and other grasses. The use of wax-resist and double glazing gives a framed effect to her brushwork and enhances the pots as a whole - especially evident in her dinner sets and trays. A search for the useful domestic pots has brought about the development of a geometric splitting of a square into five serving dishes set in a wooden tray.

DON COPE

Although a printer by profession Don shows a particular aptitude in the use of clay. His interest is in making geometric structures, which combine many angles and planes at one time. Over a period of 21/2 years in the workshop Don has experimented with porcelain, stoneware and earthenware bodies in search of a clay that would stand the high degree of tension and complexity that his structures demand.

He has developed a high-talc, low-firing body which he slip casts into large sheets of clay. His pieces are then cut and assembled like three-dimensional jig-saws.

Colour was an important factor in the beginning but proved to complicate the intricate structures. Body stains, oxides and glazes were used, but with little success, however, Don is now using engobes which give him the freedom to decorate in colour, combining with glazes when needed.



FOR SALE

COROMANDEL POTTERY, 15 acres, within township, 5 bedroom house, LARGE workshop, wood-diesel and salt kilns, \$155.000. A. van der Putten, 3 Surrey Crescent, Grev Lynn, Auckland, tel. AK-765 158.

POTTER'S WALL PLANNER. 1986 Potter's Wall Planner in colour featuring 12 Nelson potters. Send your cheque for \$3.50 post free to: Coastal Ceramics, 124 Rimu Road, Paraparaumu.

POTTERY FOR YOUR GARDEN AND HOME. A fine selection of craft - visit J.J.'s Gallery, 30 Burton Avenue, Wanganui.

GALLERIES

ACCENT GALLERY. Exquisite studio glass, porcelain and stoneware by New Zealand artists. Phone 5347984, Shop 19, Howickville, Auckland, New Zealand.

CLAYSHAPES. A potter's gallery, 236 Oriental Parade, tel. (04) 844 215. See the pots ... meet the potters ... at Wellington's new co-operative.

DOWNTOWN HILTON GALLERY. The Walkway, Downtown, Lower Albert St, Auckland 1. Large range of pottery from local potters. Continuous exhibitions of NZ representational paintings. Hrs Mon-Thurs 9-5 pm, Fri 9-9 pm. Sat 9.30 to 12.30 pm. Ph 33836.

GALLERY 5, 53 King Street, Invercargill. All work handcrafted by top New Zealand artists and craft people. Small exhibitions held through the year. Hours 9.30 a.m. - 5.30 p.m. Late night Thursday. Tel. 77 535.

MEDIA POTTERY SHOP, 150 Karori Road, Wellington. Hours Monday — Friday 10.00 a.m. — 5.30 p.m., Saturday 10.00 a.m. - 1.00 p.m. Tom and Jill Barton, tel. 796 126. THE POTTERS SHOP. 324 Tinakori Road, Thorndon, Wellington. From 10.00 am daily, telephone 738 803.

GENERAL

THE VISTA, 42 George Street, Palmerston North. Pottery, painting and handcraft by leading NZ artists. Tel: 063/78320 Palmerston North.

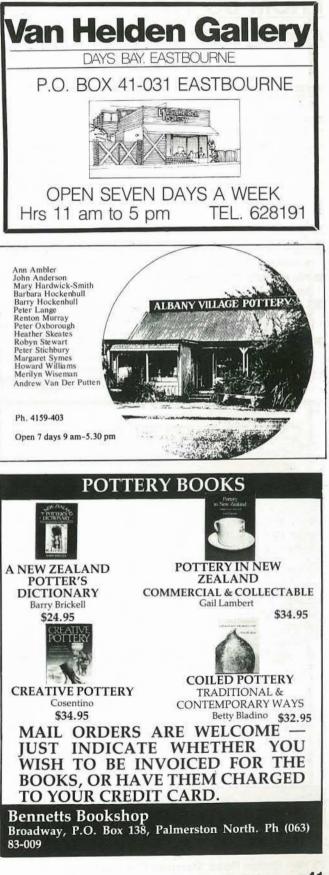
POTTERY CLASSES

CHESTER NEALE POTTERY WORKSHOP- wood firing. Waikato Technical Institute summer school in craft, 6-11 January 1986. Write WTI, Private Bag, Hamilton, or phone 54 490.

FROM beginners to advanced in 12 week blocks, private tuition, studio rental on long term basis. PETER COLLIS POTTERY WORKSHOP. Write 31 Tizard Road, Birkenhead, Auckland, or tel: 487 020.

OTAUTAU POTTERS' CLUB — BORLAND LODGE POT-TERY SCHOOL. January 18-26, 1986. Tutors — Les Castle & Ian Smail. Contacts - Mrs Wynnis Wesney, 30 Rye St, Otautau, Ph. 8506. Mrs Judith Day, 27 Chester St, Otautau, Ph. 8583.

NEW ZEALAND POTTER No. 3, 1985



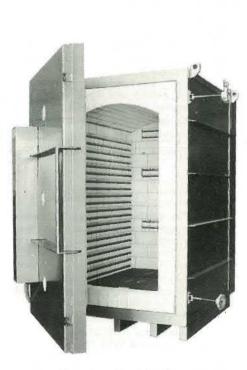
buying a pottery kiln? COMPARE THESE WITH OTHERS

FROM US YOU BUY AN ASSET NOT A LIABILITY

Ask our customers — come and consult us

WE OFFER YOU

- A twelve month unconditional guarantee on materials and performance.
- Kilns are designed by qualified furnace designers.
- A New Zealand wide installation and maintenance service.
- Any type of kiln, top loading, front loading, truck, tophat, elevator and tunnel kilns, from 0.1 to 1000 m³ gas, electric and oil firing to 2000°C.
- A complete advisory service on ceramic processing.
- Kiln shelves and furniture industrial grade E.C.E., Drost, Royal Sphinx.
- Kin sneves and furniture Industrial grade E.C.E., Drost, Royal Sphinx, Koppers-Dynamidon, Annawerke.
- Electric potter's wheels, pugmills, filter presses, and other industrial clay processing machinery.
- We manufacture pyrometers and kiln programme controllers and supply all leading brands of imported controllers. Sole agents Sigma controls.
- We manufacture and design spare elements for any brand of kiln at low cost, 24 hour service.
- Low thermal mass ceramic fibre lined kiln for fast heating and cooling giving low firing costs.
- NZ Agents for Sigma Controls Japan



Fork lift

loaded kilns

Front loading kiln 40 cu.ft.

elecfurn the electric furnace co ltd

73 Wiri Station Road, Manukau City, Auckland PO Box 76-162 Manukau City, Auckland, New Zealand

Top loading kilns

5.1 and 3.5 cu.ft.

Telephone 263-8026 Telex NZ60017 MORTCO

	ALIII ACCESSOR	_
	Y from U.S.A. ★ GRIFFIN G Netherlands ★ ROYAL SP West Germany ★ DECORATI ★ CERAMIC ★ ★ ARTIST'S I Italy ★ UNDER— and last but not least, from N CUSTOM MADE DECALS FO the from your usual supplier, ers and distributors	HII NG TR. BRU and ew OR C T
그는 그 가지는 것은 것은 것은 것을 것 같아. 한 것이 것 같아. 것을 것 같아. 것이 같아.	ED INDUSTRIES LTD.	M C
]	The Craftware	
	Emporium Ltd	
Fi	rst Floor, Old Auckland Customhouse, 2 Customs Street, Auckland. Ph. 733-214	
	isplaying the finest of NZ raftspeople and artisans.	
E:	xhibitions monthly.	
5-6% to dry, 13-14% overa Redwood Coarse: Very pots and salt glazing. Low overall. Fires to cone 9-10 Waiwhero: Very plastic, salt glazing. Low shrinkage Fires to cone 9-10. Light Plante 13-14 OX	PARTY INTERIOR OF THE	
lucen lucen Porci	celain: Very fine plastic throwable porcelain. Trans- t. Cone 8-10. Shrinkage 5-6%, 13% overall. Trans- it. White R & DX evel of all these clays 4. All these clays are used at Cottage Pottery, Brightwater. : Tonne lots \$320.00. 25kg bags \$8.50, 8kg bags \$3 celain: 25kg bag \$26.00. 8kg pack \$9.00. Royce Giashee ELLIS STREET, BRIGHTWATER	

HIGH QUALITY ACCESSORIES FOR THE CERAMIC

P and LIDMASTER NX REFRACTORIES Perforated and solid kiln shelves. G GOLD & LUSTRES ANSFERS, world's largest range. USHES for all ceramic purposes. d OVERGLAZE CERAMIC TRANSFERS. Zealand the AMBIDEX BANDING WHEEL and YOUR POTTERY. CALL: 152 Greenlane Road, Greenlane, Auckland 5 TELEPHONE: (09) 542-386 or 545-743 WRITE: P.O. BOX 17-191, Greenlane, Auckland 5. CABLE: CERADEC-AUCKLAND TELEX: 2553-CERADEC AK/NZ

WHEN WILL YOU RUN OUT OF GAS?

NOW there is an answer. Our re-usable Gas Level Indicator will tell you AT-A-GLANCE when your cylinder is running out of gas ON ANY SIZE OF CYLINDER — Butane or Propane.

By simply attaching the GLI to the lower half of a cylinder, the GLI's liquid crystals will give you an easy-to-understand colour read-out at any time. So you always know exactly when you need a refill — BEFORE IT'S TOO LATE. Trade Enquiries Welcome. Buy Direct at \$6.00 each by sending a cheque to: Invergas P O Box 174 Invercargill

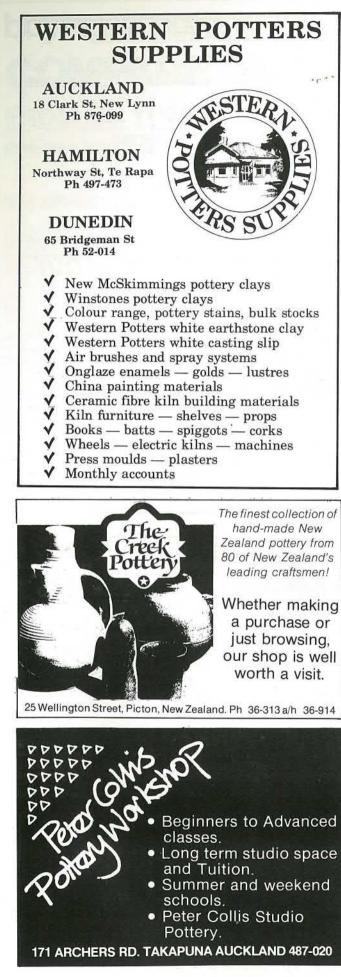


Bill & Pauline Stephen — Directors

Features:

- ★ Hand thrown pottery
- ★ Handblown glass
- ★ Hand turned woodware
- ★ Hand fashioned leatherware
- ★ Jewellery sterling, brass, bone and copper

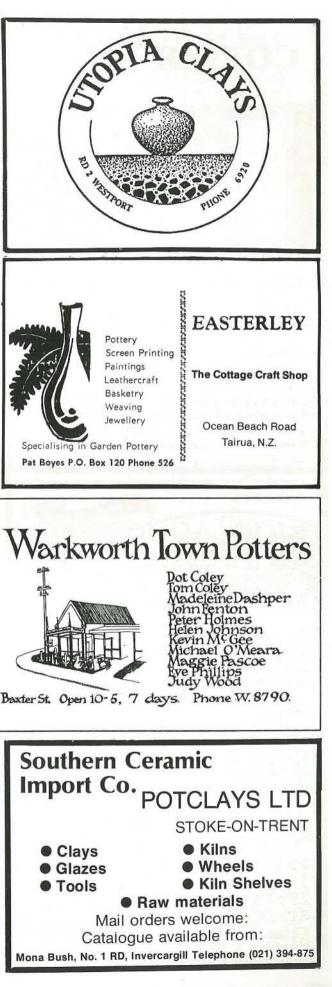
5000 sq ft to browse through. Cnr Taranaki & Dixon Streets, Wellington Phone 851-801

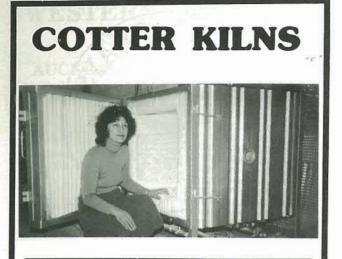




NEW ZEALAND POTTER No. 3, 1985

	1
theVilla	as gallery
	art workers are d to exhibit
	<i>ions monthly</i> ition stock on sale
HOURS: MON TO FF SAT	10.30 am to 4.30 pm 10 am to 1 pm
	7-89 Upland Road, Wellington 5 one 757-943
" Con	noisseur
New Zeala	nd Handcrafts
	elain, Bone, Leather,
	o Paintings by talented Zealand artists
Shop 42 BNZ	Centre 1 Willis Street
Wellington	Telephone 735-560
vveilington	accent
	accent gallery
	accent gallery
E Stud	accent gallery xquisite dio Glass, orcelain
E Stud Pd and St	accent gallery xquisite dio Glass, orcelain toneware by
E Stud Pd and St	accent gallery xquisite dio Glass, orcelain
E: Stud Pd and St New Ze Ph. 5347984	accent gallery xquisite dio Glass, orcelain toneware by
E: Stud Pd and St New Ze Ph. 5347984	accent gallery xquisite dio Glass, orcelain toneware by ealand artists
E: Stud Pro and St New Ze Ph. 5347984 Shop 19 Howickvi When i	accent gallery xquisite dio Glass, orcelain toneware by ealand artists
E Stud Price And St New Ze Ph. 5347984 Shop 19 Howickvit When i visit Penny	ACCENT gallery xquisite dio Glass, orcelain toneware by ealand artists ille Howick Auckland NZ
E Stud Pd and St New Ze Ph. 5347984 Shop 19 Howickvi When i visit Penny We s	accent gallery xquisite dio Glass, orcelain toneware by ealand artists ille Howick Auckland NZ
E Stud Pd and St New Ze Ph. 5347984 Shop 19 Howickvi When i visit Penny We s	ACCENT gallery xquisite dio Glass, orcelain toneware by ealand artists ille Howick Auckland NZ n Lower Hutt -Farthing Gallery stock only
E: Stud Price and St New Zee Ph. 5347984 Shop 19 Howickvi When in visit Penny We s New Zealand-m	ACCENT gallery xquisite dio Glass, orcelain toneware by ealand artists ille Howick Auckland NZ ille Howick Auckland NZ n Lower Hutt -Farthing Gallery stock only hade Arts and Crafts
E Stud Pd and St New Ze Ph. 5347984 Shop 19 Howickvi When i visit Penny We s	ACCENT gallery xquisite dio Glass, orcelain toneware by ealand artists ille Howick Auckland NZ ille Howick Auckland NZ n Lower Hutt -Farthing Gallery stock only hade Arts and Crafts





COTTER KILNS

These kilns are constructed from folded and compressed ceramic fibre which takes 1300°C firings repeatedly without cracking or falling off the walls.

The exterior steel sheathing is ventilated to prevent corrosion and maintains cooler exterior surface during firing.

Electric elements are used in the kiln to provide flame safety on all burners and also give a gentle pre heating for bisque firings.

Only 1 tap is used to control all burners.

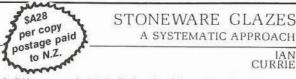
No previous experience is necessary to fire the kiln successfully in 6 hours from 0° to 1300° with less than 1 cone difference in temperature throughout.

We also stock kiln shelves and stoneware clay \$9.00/22 kgs.

CERAMIC SERVICES

Corner of St Georges & Wolverton Rds. Avondale, Phone 884-985.

10 cu.ft. kiln — \$3.000 inc. Sales Tax 15 cu.ft. kiln — \$3,750 inc. Sales Tax 25 cu.ft. kiln — \$4,250 inc. Sales Tax 33 cu.ft. kiln — \$5,000 inc. Sales Tax Other sizes of kiln are also available.



Available now, a new book by lan Currie, author of the popular correspondence course offered through the Australian Flying Arts School. Beginning with a systematic study of base glazes, the book proceeds to an indepth investigation of specific stoneware glaze types, both traditional and modern.

Comprehensive data are presented for all glazes. Recipes, Seger formulae and oxide eight % figures for over 500 base glazes, plus hundreds of specific glaze types are rovided, unifying the three basic theoretical approaches to glaze theory. The data alone akes this a most valuable addition to any potter's library.

A very efficient method is presented for preparing, firing and handling the large numbe test glazes that form the heart of this approach.

Available only from the author, books are \$22 per copy plus packaging (50 cents) plus postage: check with your local Post Office to calculate postage, based on 1kg per copy, mailed from Warwick, Q (Zone 8) to your zone, or ring lan Currie on (076) 66 1237. Bulk orders of § copies or more are posted free anywhere.

Post orders to: Mr Ian Currie, North Branch Pottery, M.S. 394 MARYVALE, Q 4370 AUSTRALIA



FINE ART AND PRECISION FOUNDERS

Fifth Summer workshop in Bronze Sculpture Casting Sandy Bay, Coromandel January 1986 Write for further information to P.O. Box 37-072 Auckland New Zealand

HERE'S GOOD NEWS

PREVENT CRACKED OR WARPED POTS

To be sure glaze is dry between coats when brushing.

THE 'BEEPER' DAMPNESS **INDICATOR WILL TELL** YOU WHEN YOUR POTS **ARE REALLY**

DRY AND

12

READY TO

FIRE

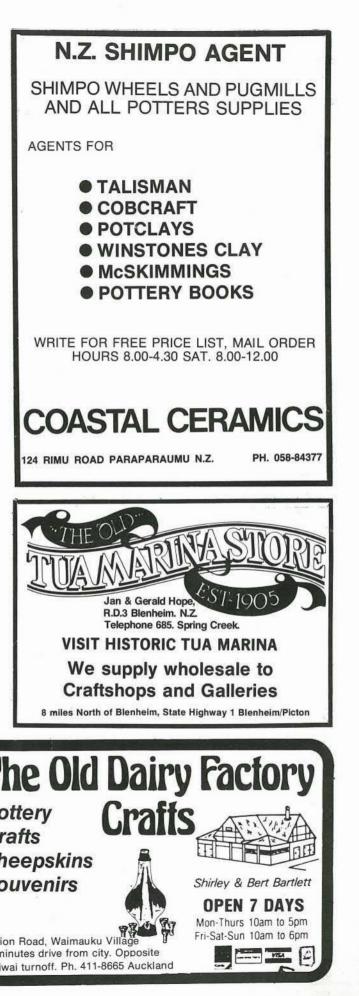
POST FREE ANYWHERE IN N.Z.

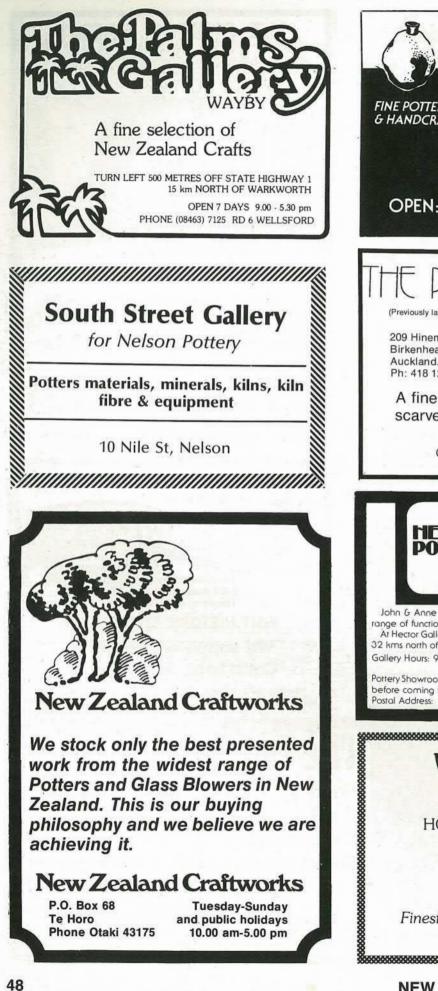
MANUFACTURED BY:

J.K. POTTERIES P.O. Box 19582 Woolston Christchurch Ph.841-328

1	Hadlichd & I louin alon	
	Hadfield & Youngson DENYS HADFIELD & JOHN YOUNGSON INTRODUCE NEW WHITE STONEWARE CLAYS IN POWDER FORM TO GIVE UP TO 25% MORE CLAY. ADD YOUR OWN WATER AS REQUIRED. — EASY TO USE — EASY TO STORE	
ļ	Blended Dry White Stoneware Body.	
	Quality White: \$500 per tonne \$13 per 20 kg bag Quality White: Plastic, Low Shrinkage, Firing Temperature 1250-1300°C, Fires White. Super Fine Finish, Intensifies Glazes.	
	Low Firing White: \$425 per tonne \$11.50 per 20 kg bag	
	Smaller quantities also available from: H. & Y. CLAY, 42 Mathias St, DARFIELD.	
	ARO STREET SHOP AND GALLERY Jade, Ivory, Chinese Porcelain, Buddhas, Bronzes, Carpets, Tiki, Netsuke, Lacquer, Cane, Tanka, Jewellery, Fabrics, Paintings, Clothing, Stone, Bone, Pottery, Glass, Masks and Weaving. 100 Aro Street Wellington (843-280) TUE-SAT 10.00 am to 6 pm	
Í	<section-header><text><text><text><text><text></text></text></text></text></text></section-header>	Po Cra Sh So Statio

NEW ZEALAND POTTER No. 3, 1985







Telephone 83925 Taupo



Manufactured by Raltex Division Sunbeam NZ Ltd PO Box 9542, Newmarket, Auckland. Phone: 399-747

Permanently Flame Resistant

Will not melt or drip

Comfortable to wear

Long wear life

For more information on these products please refer to NZ Potter Magazine No. 1 1984 Page 14 Available from most major pottery supply houses and safety equipment suppliers throughout New Zealand. Following extensive research on Pugmills from around the world, Winstone Potter's Clay have selected a new super-duty Pugmill to bring improved plasticity to all their clays.

The clay's plasticity has been improved as a result of a maximising of the de-airing process, which also means maximum green strength and improved crack-resistance in throwing.

But that's not all ... the new machines stainless-steel construction means no rust which minimises iron spot and bleeders in the clay, and an extra kneading and mixing device delivers a more consistent-blended, uniform product.

Plus, their convenient new 20kg pack in a strong,

single plastic bag means no more staples.

WINSTONE QUARRIES LTD

Now Winstone Potters Clays have improved plasticity.