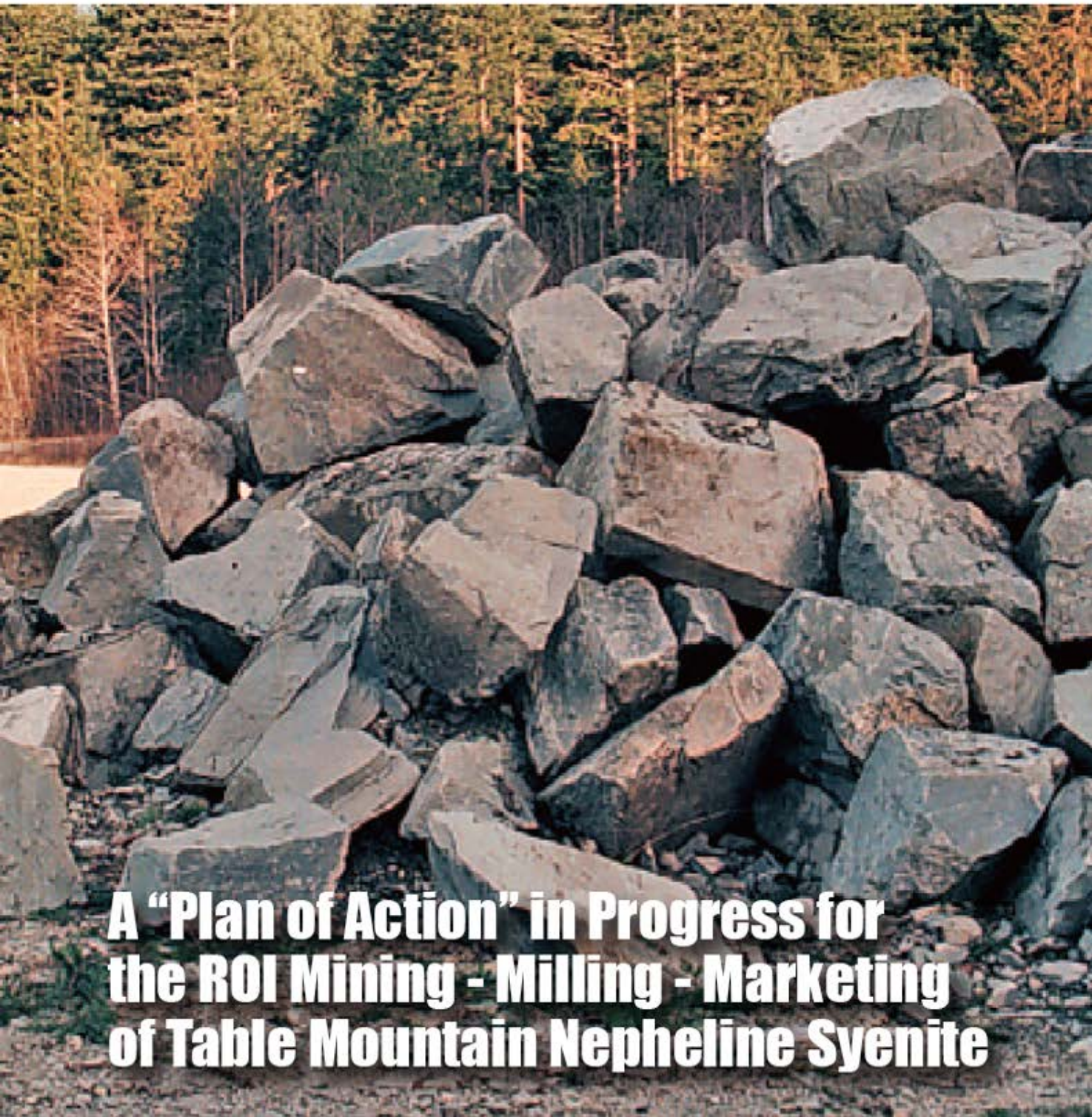
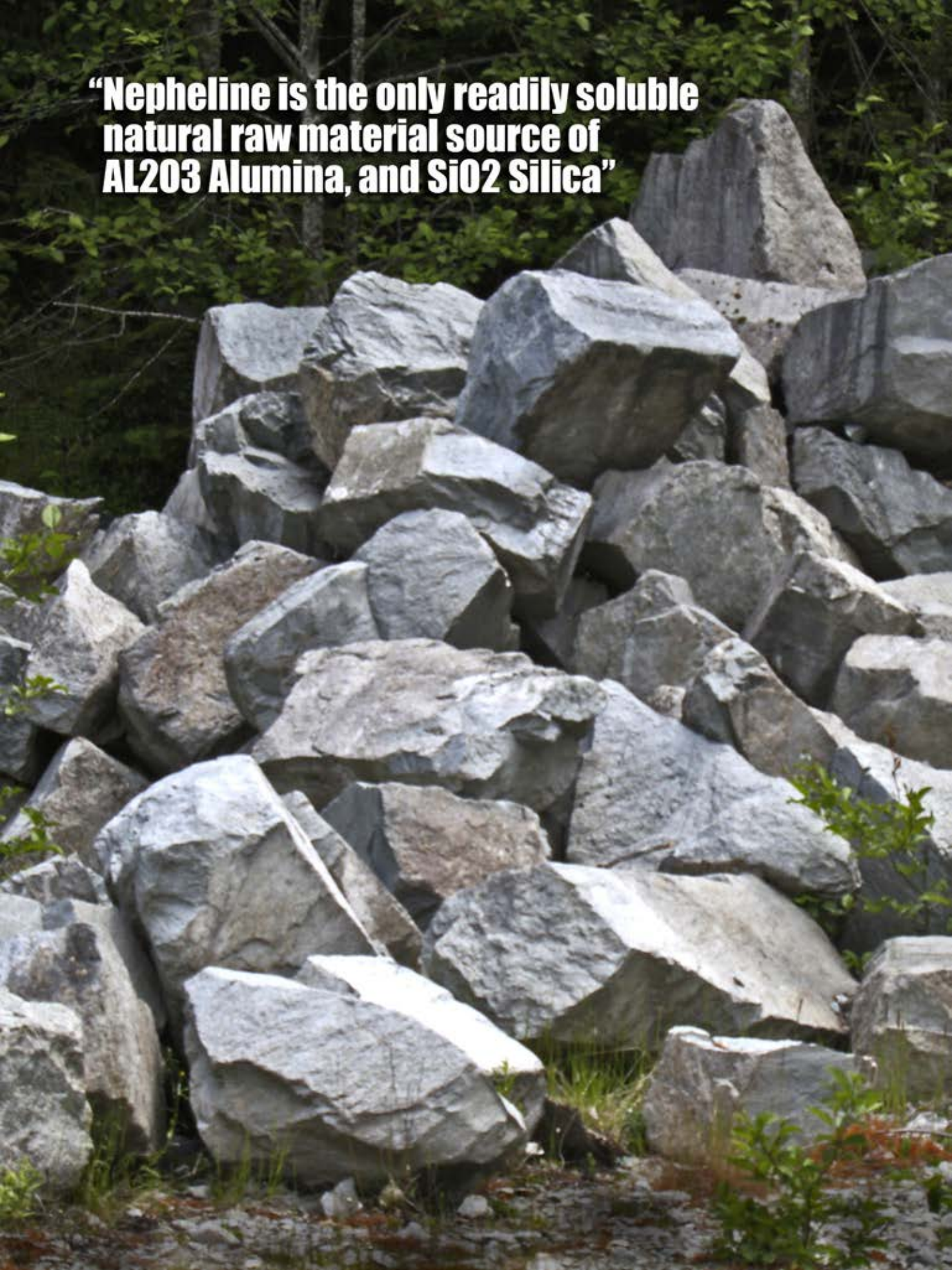
FoamKrete™

"An Oregon Ice to Fire Protection Low Cost Home Building Admixture"



A "Plan of Action" in Progress for the ROI Mining - Milling - Marketing of Table Mountain Nepheline Syenite


“Nepheline is the only readily soluble
natural raw material source of
AL203 Alumina, and Si02 Silica”

A Oregon Small Business Joint Venture That Doesn't Need Wall Street!

Lincoln county's Table Mountain deposit is a rare earths volcanic plug that contains 500,000,000 tons of nepheline syenite. Which at only 2¢ per ton would only be worth $10 Million?

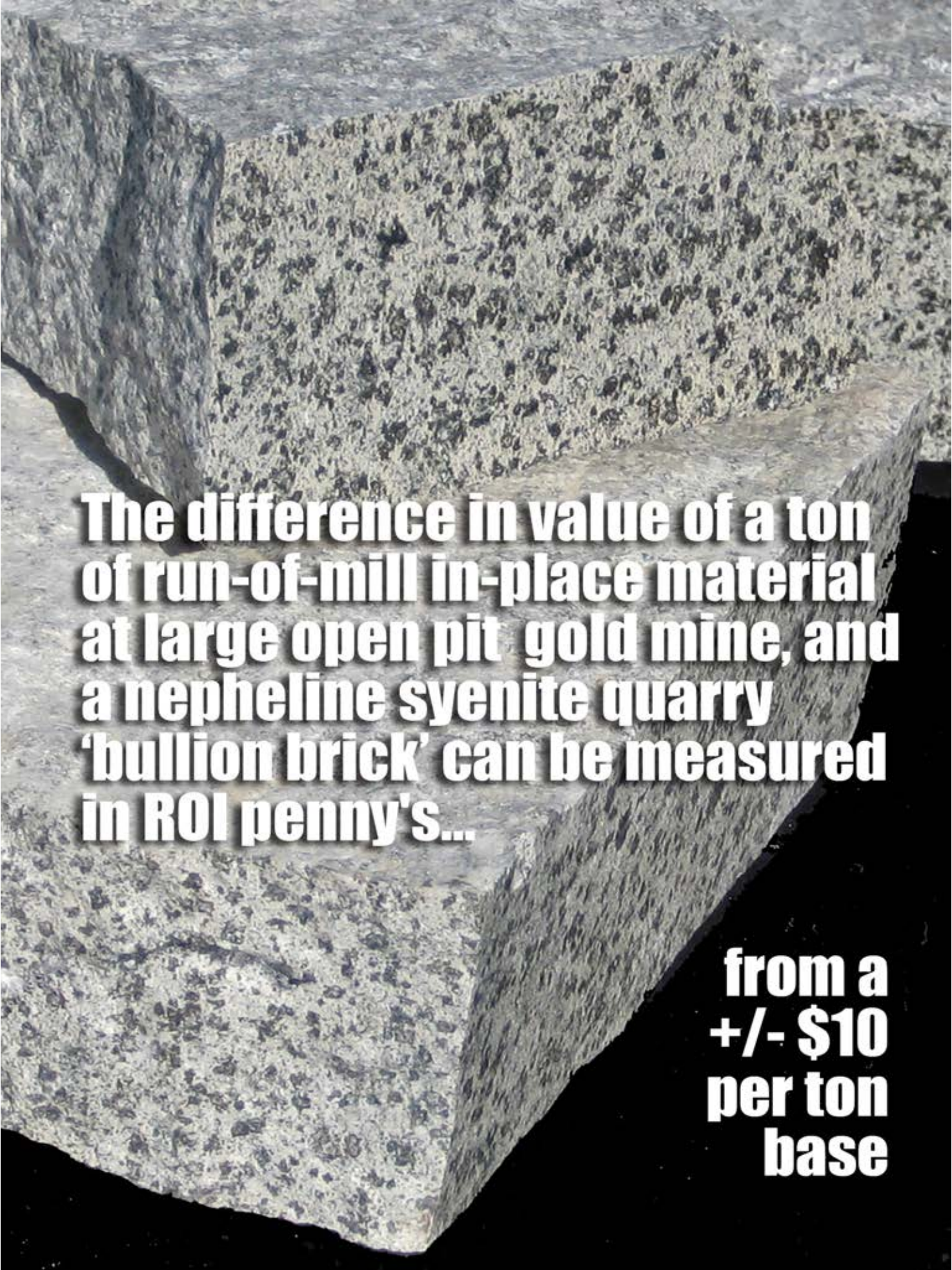
The proven ore figure comes from US Geological Survey, Bureau of Mines, and the state of Oregon Department of Geology and Mineral Industries documentation.

The only possible other 'thermal mineral' building material supplier in the US is 3M, doing nepheline syenite AAC concrete tilt-up walls, out of their New Mexico quarry.

Until recently the dominant nepheline syenite supply has come out of Ontario, Canada, and Norway, which has held that position for many years due to a chemical advantage in making strong lightweight glass. The Table Mountain material has too much iron for clear class and chinaware use.

That all changed when China entered the global market by selling a very similar natural non-toxic chemical mix for 3-D house printing that included Fe iron ground down to "face powder". Nearly exactly the composition of the Table Mountain deposit, selling dock side for $250 per FOB ton.

Asian technology has led the way in CLC, or cellular light concrete being piratically used to expand what comes out of a concrete delivery truck four to five times. The savings in material costs, that can be pumped or even 3D printed, works out well to build simple affordable housing— which would really help out the Pacific Northwest's growing displaced families living on the street.


The difference in value of a ton of run-of-mill in-place material at large open pit gold mine, and a nepheline syenite quarry 'bullion brick' can be measured in ROI penny's...
from a +/- $10 per ton base

As pointed out on the FoamKrete.com web site downloadable PDF documentation the added value of foamed nepheline syenite is a Class One forest fire protection, and an almost unbelievable insulating 'R' value, that makes nepheline syenite a green mining for green use leader in answering to days climate change problems.

FoamKrete has access to this unique feedstock mineral to manufacture a product, but is short in financial marketing management skills to actually bring this property into production

Other opportunities from the remaining 400 Million tons, where FoamKrete might be the mining and milling contractor, remain in the supply side single control of an overwhelmed 77 year old prospector. He is hoping to retire to something other than a Social Security 'paycheck' that is no match to the hidden inflation costs of 'free' medical care.

In other words Portland 'weird tree hugger' Barry Murray, as verified on his personal dotcom website, desires to see something productive happen with the remaining unique nepheline syenite material in:

- Smart 'FoamKrete' bolt together, solar roofs that harvest clean rainwater. The thin film technology of using all of Albert Einstien's photovoltec suggestions that were part of his Nobel Prize Award. See Murray's dreams of retiring to a Director Emeritius position involved with EcoHousingofAmerica.com.

- As CLC 3D printable concrete is 80% percent air, then it follows that nepheline syenite 'FloatKrete' would work very well in floating docks, unsinkable fishing boats. And whatever else Americans can think up to follow Pakistan's lead.

- Nepheline syenite has been proven by research as a clean air flux in the steel making process, under fire to meet upcoming

The insider's information here is in the chemistry:

Chinese Nepheline Syenite In Bulk	Oregon Nepheline Syenite In Bulk
SiO2 = from 60% to 64%	SiO2 = from 58% to 59.62%
Al2O3 = from 17.4% to 19. 3%	Al2O3 = from 18.25% to 19.35%
CaO = from 0. 9% to 1. 3%	CaO = from 0. 85% to 1. 3%
MgO = from 0. 2% to 0. 4%	MgO = from 0. 2% to 0. 3%
LOI =. from 0. 5 to 0. 6	LOI =. from 0. 31 to 4.61
K2O = from 5. 4% to 7%	K2O = from 4%
Na2O = from 6. 1% to 7%	Na2O = from 12.52%

$250 per -325 face powder ton, Freight on Board, China

$10 per in-place Table Mountain ton of rock, Lincoln County, Oregon

global environmental standards. Wouldn't that be interesting for American investment in our exported US steel industries, to recover free trade market share through a high tech advantage?

•And a little closer to home how about introducing a polymer nepheline syenite resin advantage into saving local timber thinned for fire protection reasons? Surely local Oregonians can compete once again in the CO-OP plywood siding market, done away with for protecting a spotted owl, with the free-trade imports of a lessor quality 'glued' together chip board with an unknown health hazard emissions when burning.

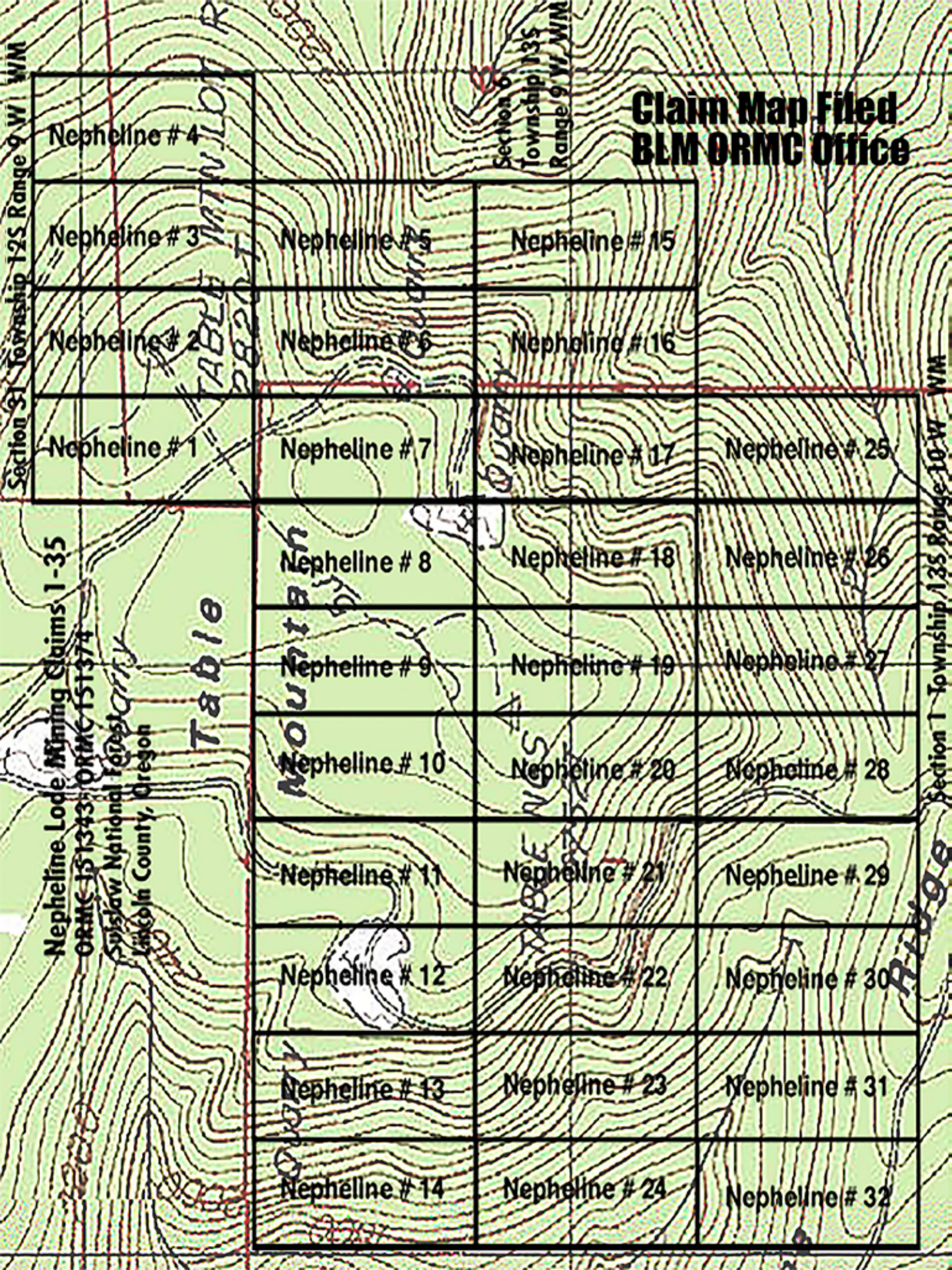
Please, after doing your due diligence homework, respond in a person-to-person phone call. Ask for "Miz Bobby" to make something proactive happen. Creative businessmen thoughts and suggestions are much appreciated. There is room inside of the costs and pricing to put together regional FoamKrete.com syndicates built on a Mary Kay model of multilevel dealerships.

Nepheline Syenite Opportunities

A 'Thermal Mineral' with unique multiple use opportunities in the order best suited for export mining enterprises, and local jobs of self starting "marketing intern salespersons" interested in working with "Start-Up, Bottom-Up" Oregon private investors networked together locally to help rebuild what is left of the Pacific Northwest housing industry, through a Barry Murray's thinking on the USFS Plan of Action know as FoamKrete[tm], the first in line for development.

1 — Nepheline Syenite Cement Admixture

The low cost opportunity here is for a forward looking machinery and manpower $6 Million loan investment to be paid


Claim Map Filed
BLM ORMC Office
Nepheline # 4
Nepheline # 3
Nepheline # 5
Nepheline # 15
Nepheline # 2
Nepheline # 6
Nepheline # 16
Nepheline # 1
Nepheline # 7
Nepheline # 17
Nepheline # 25
Nepheline # 8
Nepheline # 18
Nepheline # 26
Nepheline # 9
Nepheline # 19
Nepheline # 27
Nepheline # 10
Nepheline # 20
Nepheline # 28
Nepheline # 11
Nepheline # 21
Nepheline # 29
Nepheline # 12
Nepheline # 22
Nepheline # 30
Nepheline # 13
Nepheline # 23
Nepheline # 31
Nepheline # 14
Nepheline # 24
Nepheline # 32
Section 31 Township 12S Range 9 WM
Section 6 Township 13S Range 9 WM
Section 1 Township 13S Range 10 WM
Nepheline Lode Mining Claims 1-35
ORMC-151343, ORMC-151374
Siuslaw National Forest
Lincoln County, Oregon
Table Mountain
Table Mountain Quarry
Ridge

back with ?Percent interest… perhaps paid in-kind ready to ship in kind bagged material being imported today at $300 per ton, backed by claims covering one-third of the claims, valued in this transaction at all of 27.6¢ per ton. The spreadsheet projected price of mined and milled material cost is $100 per ton FOB at a barge and railhead facility.

Consider also that, without building site shipping costs factored in, USA cement costing $100 per ton expanding with alkaline activation of hydrogen peroxide to foam what comes out of a mixer expands four to five times in volume before the addition of a ECO hemp binder being pumped into a reusable zero net energy building form.

So what would the ROI be for selling more ECO House for less, many, many times over? In bean counter accounting, remember that the exclusive reserves, unavailable to competition, measure into the millions of tons.

2 — Fracture Sand

Moving to the top of the needed list after a presidential "big picture" debate over how America's hedge fund economy is controlled by multinational energy corporations, is that Oregon Nepheline Syenite really could be the environmental aware answer to developing the American clean water solution to carbon based energy production through the Baken oil shale field.

Click here for a written explanation of how this could happen, go to xxxxxxxx.com or call ---------- at 360?-xxx-xxxx, direct for his ideas of taking a simple joint venture Oregon LLC into building high-end and clean American nepheline jobs (instead of imported) directly to the controversial "frac sand" dependent fields of Montana and the Dakotas.

Nepheline has a Swiss Army Knife number of useful tools:

√ As a cement/concrete "after" mixture in CLC and AAC affordable housing construction

√. As the "clear listed" manufacturing of rock wool insulation, twice as "r-value" efficient as the pink stuff

√ As a clean air steel making flux that will help save what is left of US production from almost impossible to meet global standards

√ As the answer to a self-sealing nuclear waste transportable glass logs under study at Hanford, WA and Yucca Mountain NV

√ As a silica base for lower cost "thin film photo-voltaic powered, clean rain water harvesting "smart rooftops"

√

√

If trying to track down this $120 price per ton price to Murray's $10 nepheline base price, please note a Unimum Corp. reference in this, and a Texas supplier of an "Ottawa District" sand, and what little cost it would take to CFR validate through an Internet search for a fracture sand patents(?), and independent testing laboratory, plus other references by searching Google for "Fracture Sand + Nepheline."

3 — Clean Air Steel Making Flux

Recent foreign university studies of the Table Mountain material replacing the environmental harmful effects of using an expensive CaO-CaF2 in the steel making process have made an excess of iron a negative in the fluxing of clear glass, to a positive. Not only can Oregon nepheline be delivered cheaper to producing steel mills in Japan and China, or hopefully Ohio. The FE303 content is a cost saving benefit to meeting a coming world wide clean air standard.

Click here for a written and a university level video explanation of how this all came about, or call the material salesman for this product use ---------- at 503-xxx-xxxx, direct, for special price breaks needed to somehow bring back Ohio, or the Oregon Steel free traded away to Russia. As I have some Canadian University research by Dr. Wang that has just been released to the public, this also could be a Nepheline Syenite Division.

The scary "free enterprise" thought here is that Russia, and Iran, and Pakistan also have unique nepheline syenite deposits where their scientists are also working on using the unique chemical properties in steel fluxing, replacing catalytic converters, and transportable nuclear waste glass logs.

The average investor might also like to do his due diligence by

A "grey gold" flow sheet whiteboard

— 500 million tons, divided by 3, or 166 million measured at 10% surface visible, to 16.6 million tons, of in-place rock (ore) worth a lot more than a low base price of $10 per ton for large gold mines, or gravel pits. Buy in at nickle per pound, 'flip it' for a dime!

— Even building an acceptable US Forest Service 'plan of action' of mining this already permitted non-toxic material underground, by leaving 50% standing as FoamKrete sprayed safety pillars, the numbers still don't pencil down to a USA affordable housing material, even at a $10 per ton, of $ 83 Million.

— This why at 77-years of age I am suggesting that US investors who actually have a creative skill beyond that of a shark, ever circling, by robot dialing for dollars, might find my discounted $10 per ton offer has possibilities of making honest money actually doing something useful as building ECO friendly homes.

Googling "CaO-CaF2 + Nepheline," and wondering about all the linked foreign references to a unique US/Oregon material.

4 — Rock Wool With a 2X R-factor over American Owen Corning's Pink Fiberglass

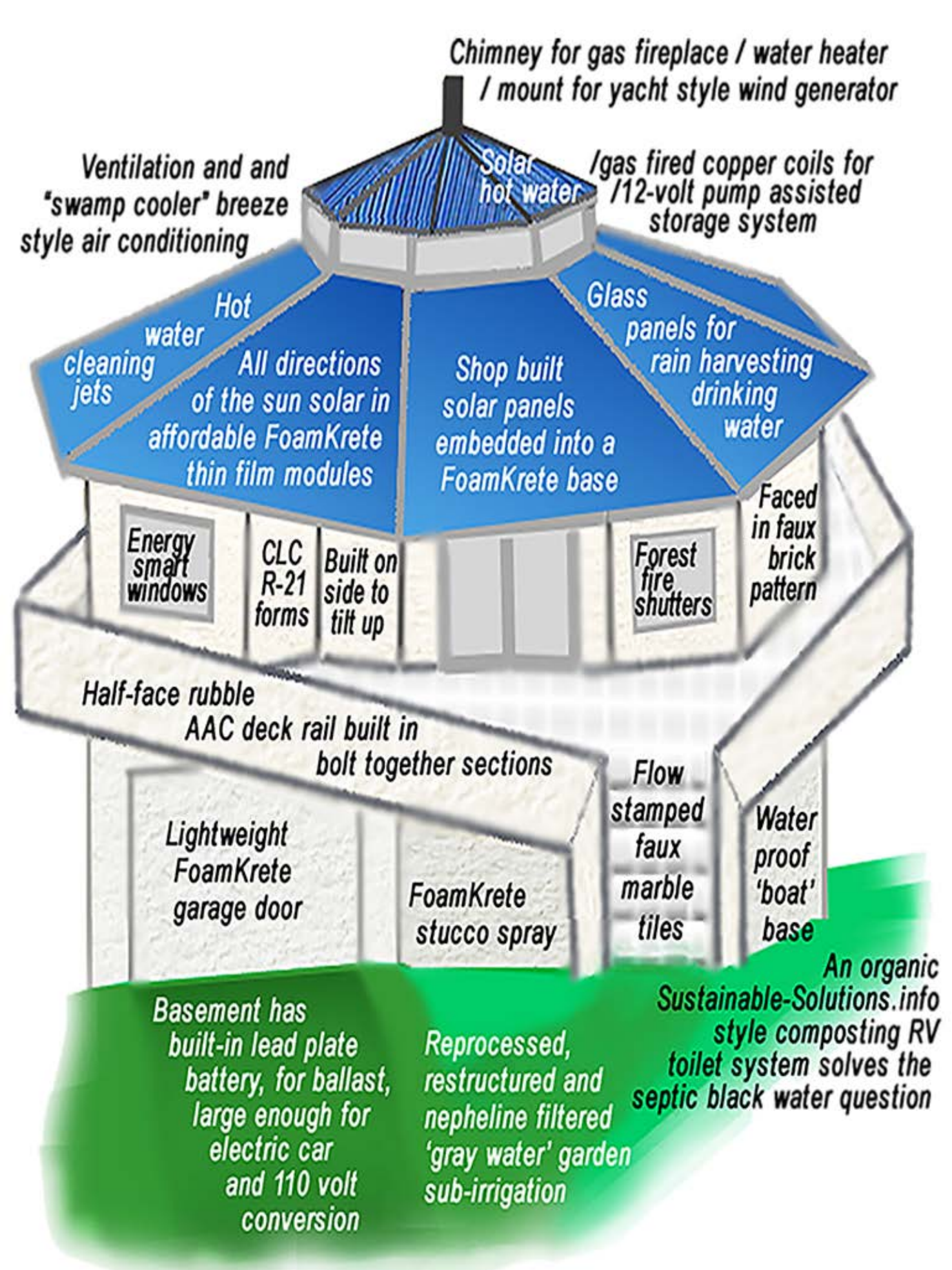
Twice as effective as used in building energy efficient self contained building walls in Denmark, made from a patented Norwegian nepheline briquettes, now being shipped to China. How is a foreign nation able to get away with patenting a "free trade" control over an American mineral? Power politics and a lack of educating engineers able to do a simple reverse engineering on the US Forest CFR certified clear listed use.

Is the answer to my "free traded" question is a question in return if Oregon unemployed workers are so "numbed down" over trying to make one-sided mortgage payments, that we collectively really do not comprehend the way to survive a locally depressed economy is to roll up our sleeves, and sow and reap, harvest and gather, saw and mine, our own natural resources?

In support of the idea of Oregon industry becoming self reliant, I need to talk with a wool stocking worker who has more validity and drive than foreign paper dollars to restart our "financial engine" with something other than silk stocking stockbroker Facebook IPO style lip flapping.

Doing your homework here is wondering if a European patent for a nepheline briquette has diminished the reputation of America's materials science community I also suggest a Google search for "nepheline syenite + briquette + Europe."

4 — "Green" Housing Materials

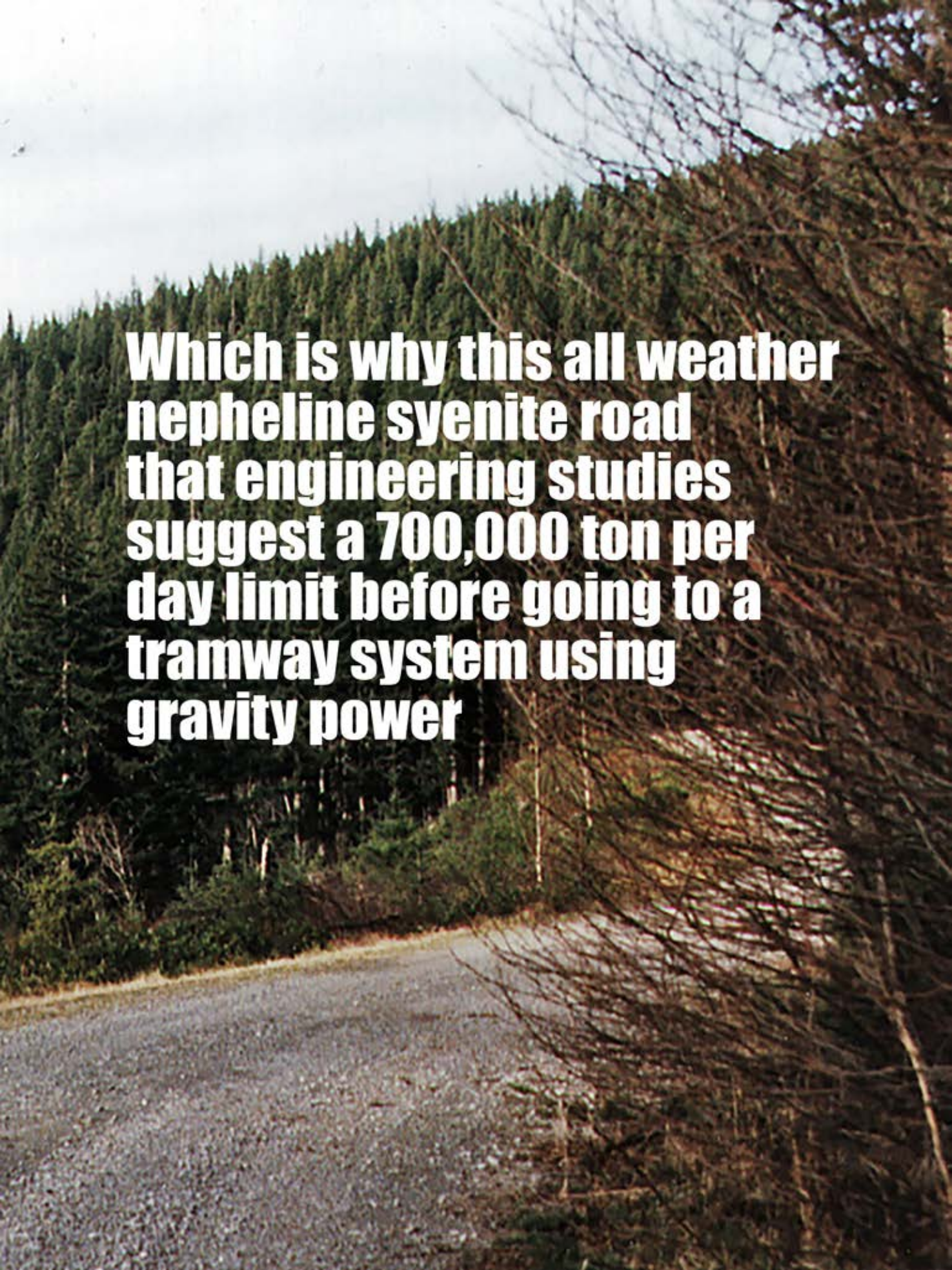

Chimney for gas fireplace / water heater
/ mount for yacht style wind generator
Ventilation and and
"swamp cooler" breeze
style air conditioning
Solar
hot water
/gas fired copper coils for
/12-volt pump assisted
storage system
Hot
water
cleaning
jets
All directions
of the sun solar in
affordable FoamKrete
thin film modules
Shop built
solar panels
embedded into a
FoamKrete base
Glass
panels for
rain harvesting
drinking
water
Energy
smart
windows
CLC
R-21
forms
Built on
side to
tilt up
Forest
fire
shutters
Faced
in faux
brick
pattern
Half-face rubble
AAC deck rail built in
bolt together sections
Lightweight
FoamKrete
garage door
FoamKrete
stucco spray
Flow
stamped
faux
marble
tiles
Water
proof
'boat'
base
Basement has
built-in lead plate
battery, for ballast,
large enough for
electric car
and 110 volt
conversion
Reprocessed,
restructured and
nepheline filtered
'gray water' garden
sub-irrigation
An organic
Sustainable-Solutions.info
style composting RV
toilet system solves the
septic black water question

Closely network related to superior inner wall insulation is a need for Oregon to financially recover from closing down our wood products industry over the proven to be Ivy League junk science protecting the spotted owl. In truth, it is not an ecologically sound practice that we have to waste carbon based fuel to import "free traded" outer wall laminate siding, to build housing walls upon imported Asian steel 2x4's, when with a little bit of spunk we really could protect our own endangered species known scientifically as Oregoonian Treefallerus.

These staged panted, caulk wearing, misery whip technicians, besides knowing that tree farming was a renewable resource best managed from forest fires burning Bambi alive, have a name for small thinned trees almost considered slash/trash. Excuse their professional jargon of, "pecker poles."

Property owners on the dry side of the Cascades living at Sun River are very aware of the need for tree fellers to avoid fines for creating a forest fire nuisance. Problem is, besides neat stacks of seasoning firewood, thinned trees drying out while laying on the ground as artificial duff are becoming climate changing explosive timber. Wouldn't it be better to conserve marketable Oregon wood fiber by impregnating Ponderosa Pine pecker poles with the structural stability of a feldspar glass, as already being used in the Carolinas for Southern Pine, for an added benefit of forest fire resistance?

On the wet Pacific side a natural forest products home owners concern is mold. We have been forced by circumstances and Wall Street political pressure to give up the positive use of what used to be know as Oregon produced AAA co-ply produced smooth surfaced 'Dougie' Fir plywood in favor of imported Canadian 4 x 8 toxic chemical glued together sheets of chipped Birch trees.


Which is why this all weather
nepheline syenite road
that engineering studies
suggest a 700,000 ton per
day limit before going to a
tramway system using
gravity power

On the mold fighting scene why can't we intelligently utilize Oregon nepheline syenite impregnation on those pesky Oregon pecker poles to reclaim old growth timber jobs?

At the moment I have no one willing to debate down hedge fund presidents by understanding that American jobs are actually something other than a campaign promise. Suggestions you young princes of dreamers? Might I also cloud you thinking over the nepheline super "R" value cement being done university level in England? Help!

Places to read about using "glass wood" are popping up all over the Internet under the search engine keyword "green building materials + glass".

5 — "Green" Jobs

As an Oregon creative of 77-years, I am more interested packing a Trapper Nelson backpack, or a PCT horse pannier, filled with accomplishments over the great divide, than useless paper dollars. And, as it has been a privilege to have entered life following the footsteps and horse tracks of a pioneering family, I really do have a neighborly desire to help neighbors. Something as the Siletz Nation gifting Lincoln County a contribution when it really wasn't required they pay property taxes.

One suggestion for creating jobs for the Oregon Coast is to form a house building cooperative formed along the lines of Astoria's Co-Ply, and the Tillamook Cheese marketing association before they we sold out to big city interests, to take advantage of the natural resources in our own back yard.

Yes, I am a dreamer. Yet, having only been gainfully "employed" with a paycheck during my four years in US Air Force photo in-

Newport
Corvallis
Table Mountain
Waldport
20
52
34
COAST RANGE
CASCADE RANGE
SIUSLAW NATIONAL FOREST
SOUTH BEACH STATE PARK
LOST CREEK STATE PARK
ELLMAKER STATE PARK
POLK COUNTY
LINCOLN COUNTY
BENTON COUNTY
LANE COUNTY
CITY OF CORVALLIS WATERSHED

telligence, above top secret clearance, during the Cold War, I know that being an entrepreneur today requires taking an all-in approach to the risk of failure that people who control money today multinational bankers, boiler-room stock salesmen, and Ponzi hedge fund managers are not willing to undertake without the advice of a yet-another derivative insurance company to big to fail!

As I have mentioned elsewhere, the success of the conservation of Table Mountain is to work locally in partnership with the US Forest Service Code of Federal Regulations, and State of Oregon Securities Regulations.

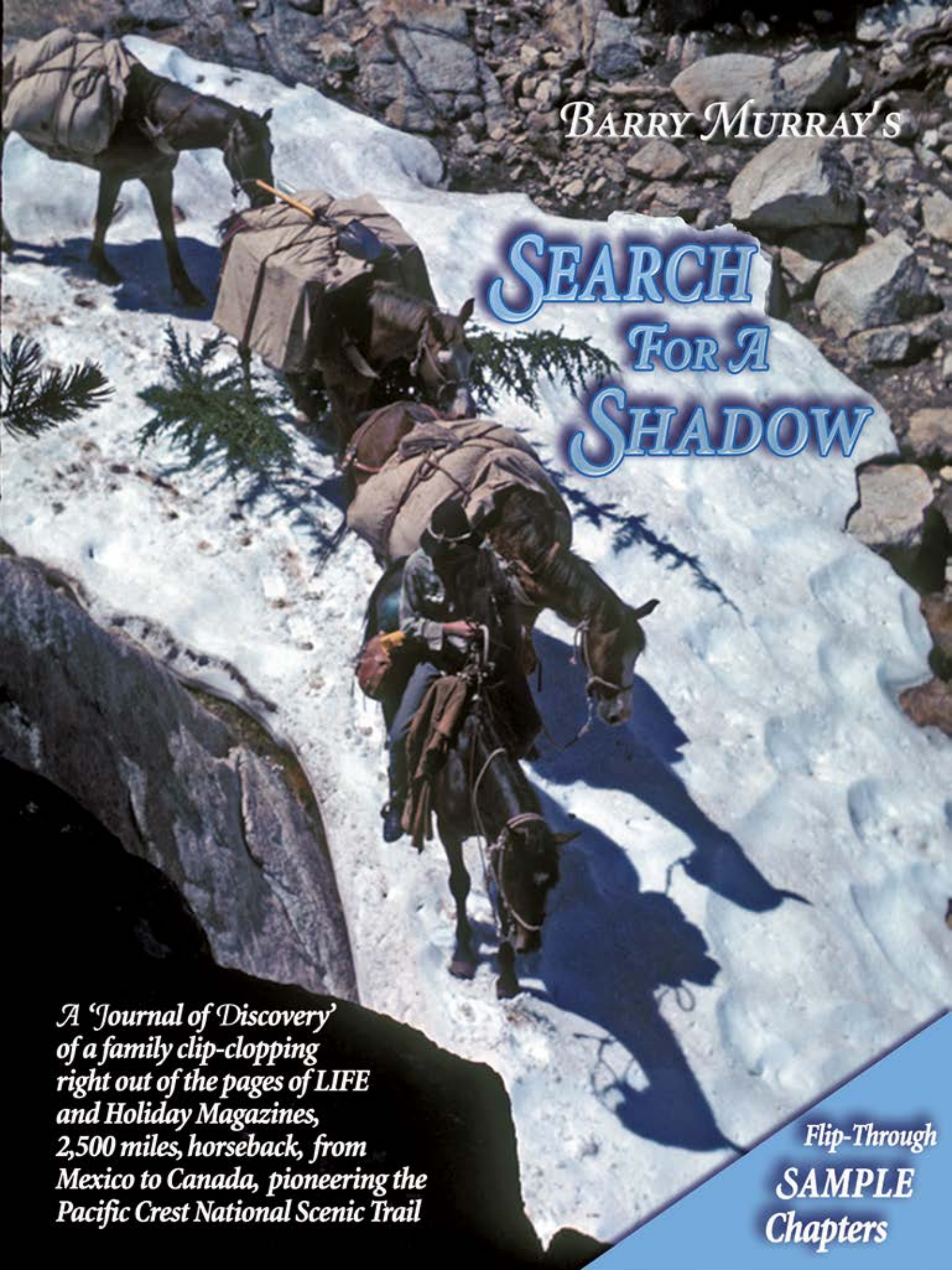
The problem with this that some of the "smaller business uses" of nepheline as the perfect boat hull ceramic paint, hydrophobic garden filtration systems, smart rainwater collecting solar roofs, creative glass blowing of Oregon beer and wine bottles, might not individually meet "added value values to common variety materials ... as gravel". The answer is to upscale network together with a contract quarry man for the common good.

It also is my mind to use this broad use category to support grants for other creative ventures in need of gifted material.

5 — So Who In The Hell Is Barry Murray?

And why should anyone listen to him, just because he has 60+ plus years operating self employed for not having a degree, other than the ASS initials following his name, just as Asperger's Steve Jobs, Bill Gates, Al Gore, Ernest Hemingway, Henry Ford, and Mark Twain—who lost a fortune playing around with automated typesetting.

Asperger's, as profiled by Dr. Sheldon Cooper of the Big Bang



BARRY MURRAY'S

SEARCH FOR A SHADOW

A 'Journal of Discovery' of a family clip-clopping right out of the pages of LIFE and Holiday Magazines, 2,500 miles, horseback, from Mexico to Canada, pioneering the Pacific Crest National Scenic Trail

Flip-Through
SAMPLE
Chapters

Theory are really poor at cash business needs for having fun building something, as further explained on:

www.BarryMurray.com (and his ***Search For A Shadow***)

www.FoamKrete.com

www.NephelineSyenite.com

www.Eco-Minerals-Stockpile.net

www.Nepheline.com

www.Property-Prospect-Showcase.com

In association with the linked web-ring hack, pished, spoofed, last year that are in recovery mode being led by only delivering valid property reports and proposals in a locked PDF format:

www.The Prospector.com

www.WesternMiner.com

www.MiningMagazines.com

www.MiningInvestment.com

www.TheMiningInvestor.com

www.DiversifiedInvestments.net

www.IndustrialMinerals.org

As mentioned I am a one man band that at 77-years of age needs some help finishing my long term book publishing projects, where ***TheProspector*** will be following ***Search For A Shadow***.

And the magazines which could be usefull for advertising ECO housing and resorts as:

www.OregonTravelMagazine.com

www.RVTravelMagazine.com (for FoamKrete motor homes)

www.USATravelMagazines.com, that is the web-ring of all 50 state ww---------TravelMagazine.com which also upon the stupid death of a media heir apparent leaves me with a "Now What"?