VAL CUSHING . STO	DXIDATION GLAZES.	ANDERSON RANCH SL	AZE WORKSHOP . 6 . 14.8
NEPH. SY. 62 BAR. CARB. 20 LITHIUM CARBONATE. 6 ISALL CLAY. 6 FLINT. 6 SATIN MATT BASE GLAZE	NEPH. SYEANTE - 58 8 ARIUM CARBOWATE: 25 LITHIUM CARBOWATE: 2 LITHIUM CARBOWATE: 2 LITHIUM CARBOWATE: 2 ZINC DXIDE - 8 WHITING - 4 SATIN MATT BASE 6LAVE	FERPO GRITT#3110-47 ZING OXIDE - 24 TITANIUM DIOXIDE - 10 FLINT - 18 E P.K 18 E P.K 18 29, BENTOWITE ADDED WILL STAP SETTLING	NEPHELINE SYENTTE - 46 BARIUM CARBONATE - 36 LITHIUM CARBONATE - 36 LITHIUM CARBONATE - 36 LITHIUM CARBONATE - 36 SATIU MATT BASE GLAZE 5 ATIU MATT BASE GLAZE
CUSTER FELDSPAR -30 BARIUM CARBONATE -26 SARIUM CARBONATE -26 21/10 CARBONATE -26 21/10 CARBONATE - 20 LITHIUM CARBONATE - 20 SATIN MATT BASE CLAZE - 9 SOAK AT 900 °C FOR OUF (D) SOAK AT 900 °C FOR OUF (D)	CUSTER FELOSOMR - 32 BARIUM CARBOUATE - 36 21/10 OXIDE - 15 21/10 OXIDE - 15 21/10 OXIDE - 15 21/10 OXIDE - 15 4 SAME AS # 5	custers Feldspare - 38 BARIUM CARBONATE - 20 21NC OXIOF - 20 21NU OXIOF - 25 LITHIUM CARBB - 3 LITHIUM CARBB - 3 LITHIUM CARBB - 3 FLINT - 4 FLINT - 4 K SAME AS # 5.	FRITT # 3124 - 25 GERSTEPY RARATE - 15 GERSTEPY RARATE - 15 DEPHELIVE SYEWTE - 20 EPPK - 15 EPPK - 15 EPPK - 15 WHITTIG - 4 BARIVA CARB - 4 SEMI GLOSSY BASE GLAZE
KONA F/4 FELOSPAR-46 WHITING ZINE OXIDE 18 BONE ASH 18 BONE ASH 10 FLIUT -12 SATIN MATT BASE GLAZE	CUSTER FELOSPAR-34 WHITING -16 WHITING -16 774LC -10 774LC -10 ROVE ASH - 8 EPK - 12 EPK - 12 EPK - 12	CORNWALL STOLE - 48 GERSTLEY BORATE - 34 MAGNESIUM CARB 6 ZIRCO PAX _ 12 GLOSSY.WHITE OPAQUE BASE GLAZE	NEPHELINE SYENITE-36 WHITING -20 GERSTLEY BORATE -10 VOLCANIC ASH - 8 EPIC 4 ELINT - 212 ELINT - 212
WOOD ASH 50 GERSTLEY BORATE = 24 WHITING 12 WHITING EPK - 4 FLINT - 10 SEMI GLOSSY ASH BASE.	ALBANY SLIP 40 WOLLASTOWITE 20 NEPH. SYENITE 20 FRITT # 3124 20 SATW SLIP 62A2E	(5)	CUSTER FELOSOAR-40 FRITT # 3124 -18 WILITING EPK-10 KLINT-16 GLOSSY TRANSPARENT BASE GLAZE

10, 8% To 10% IRON OXIDE.	REDS AND BLACK/BROWN COLORS.
VCIRIA GLOSSY BLACK/BROW CUSTER SPAR - 35 GERSTLEY BORATE - 20 WHITING - 15	NG VCIR.F CUSTER FELDSPAR - 50 GERSTLEY BORATE - 15
EPK-10 FLINT-25 LIO % IRON OXIDE 100	WHITING -10 FLINT-20 EPK-5 + 10 % IRON OX. 100
VCIRON B NEPHELINE SYENITE - 24 KONA F/4 FELDSPAR-24 ZINC OXIDE - 20 WHITING - 10 FLINT - 20 EPK - 2 10% IRON OX. 100	7. VCIR.G K-200 FELDSPAR - 80 WHITING - 10 EPK-10 + 10 % IRON OXIDE
BENTONITE 1% <u>VCIR.C</u> CUSTER SPAR 40 CORNWALL STONE 20 WHITING 10 ELINT - 20 GERSTLEY BORATE - 5 EPIK - 5 10% IRON OXIDE 100	(3) VCIR. H OXFORD FELDSPAR-60 WHITING -10 WOLLASTONITE- 5 GERSTLEY BORATE- 5 FLINT-15 EPK- 5 + 10 % IRON OXIDE 100
VCIROD KOD SPAR - 50 WHITING - 12 ZINCOXIDE - 2 EDK - 10 FLINT - 26 10% IRON OXIDE 100	PENTONITE - 1% PUCIROI CORNWALL STONE - 42 WHITING - 16 GERSTLEY BORATE - 2 ZINC OXIDE - 2 FLINT - 26
K.200 SPAR - 40 VCIR.E FLINT- 30 WHITING-20 EPIK-10 10% IRON 0X.	FIPIC - 10

WHILE OFHQUE GLOSSY	MATT BASE COD LEAN DEDE
USTER SPAR-40 15-16	MATT BASE FOR IRON REDS LETC. CUSTER FELDSPAR - 30 (FOR)
ZINC OXIDE. 9	NEPH. SYENITE - 30
ZIRCOPAX - 9	WHITING - 20 1.
WHITING-16	TALC - 4 SAME BAS
EPK-10	GLAZE +
FLINT-16	EPK - 9 4 BOWEASI
1 2110 1 18	LIKE SHANER (BONEASH - 6 4 IRON OX
LIC CIDES FERRIS DADIE	GOLD. ORANGE & IRONOX 4 GIVES RET
.L.V.C. GLOSS, SEMI OPAQUE	BROWN. CINAMMON RUTILE - 4
ORNWALL STONE - 40	
GERSTLEY BORATE - 9 ZIRCOPAX - 9	B.J. (ALFRED · SPODUMENE · REVISED TO 5/6
WHITING -16	MATT GLAZE , TAN, BROWNISH, WHITE ISH'.
EPK - 10	KONA F/4 FELDSPAR - 20
FLINT - 16	CUSTER FELDSPAR-20 SPODUMENE -20
IME GREEN → 1/2 % CITROME OX.	DOLOMITE - 20
EARL, OFF WHITE -> 5% RUTILE.	WHITING - 5
	KAOLIN - 15
LLENS HALLOWEEN . SATIN TO MATT MULTI COLORED.	+ TIN OXIDE - 4 %
USTER SPAR- 53 YELLOW/ BROWNS	1 110 04102 710
WHITING- 22 ETC.	ALBANY BLACK . SATIN
EPK · 9 (BEAUTIFUL)	ALBANY SLIP - 75
	NEPH. SYENITE - 20
PELLOW OCHRE · 5 RUTILE · 2	GERSTLEY BORATE- 5 COBALT OXIDE - 5
	COBALT OXIDE - 5
TRANSLUCENT BASE, SATINGLOSSY	B.J. (KAWAI CELADON TO C/6)
VEPH. SYENITE - 44	NEPH. SYENITE - 60
2/N(OXIDE - 13)	WHITING -10
WHITING - 7	EPK - 7
EPI< - 8	(LOUELY GLOSSY) FLINT-25
FLINT-28	(TO SATIN BASEL TALC - 7
	GREEN -> IRON 0X. 1%. BLACK/BROWN > IRON OXIDE 10%
VC.STONE MATT. (GOOD FOR COLOR).	
JEPHELINE SYENITE - 50 2% (UCO3 BARIUM CARB 10 (BLUE/GREEN)	D.K. (REVISED) SATIN/GLOSSY #11 0 WHITE LINER.
FERRO FRITT 3124- 5	
WHITING - 5 (VELIANNICESTI)	CUSTER FELDSPAR-62
PEIALITE 5	WHITING -14 ZINC OXIDE - 6
EPK-10	TALC - 8
FLINT-15	EPK - 10
"OLI GOLD" ALBANY . SatinGLOSSY	
ALBANY SLIP-78	ZIRCOPAX - 8%
LITHIUM CARB10	
ZIRCOPAX -12	
or ordy)	

"OKidation" 6/15/85 ELECTRIC REDUCTION TOO.) Clanes for C/4. 56 BESM. (BASE GLAZES WORK IN Rich Satin matt to stone may Nepps. Seperate - 30 develops strong colors. Kona Fly span - 18 good to test for other colors. Barium Carl. -30 (try hon, lopper, colaet, manganese, rutile, chrome, etr.) Wallastonite - 18 Flint - 4 - 2% Bentonite Copper Carbonate. Rich Blue Green : 2 % 4% Difeavy matt, Satin - lovely surface @ 5EM Neph. Sylnite - 65 2% hon - Wearn breaking. Salonite -20 Ball clay -5 Bentonite Z Tim Oxide 3) Matt, Gold, Tan, Mown, W. 6 EMG. 6 % Red aron - Brown, bold. Custer Spar. 30 Nents. syenite . 35 2 % Copper lart. - seep breen. utiting 10 EPK. 9 8 % ned non . Riche Brown to bold to Show. Rome and . 4 Barium last . 6 @ Black Slip blaze." Satin" @6ESGB. - ALTERNATE -Albany Slip -Gerstley Borate -manganese Diokide -Eron Okide albang slip - 75 85 Kepls. Segenite - 20 5 Genstley Boute - 5. Cobact Carl. - 5 5 5 mett page >

FAVORITE 26 REDUCTION GLAZES C. RATTNER
12 D9 (XAVIER'S DG) SATIN
BEAUTIFUL CREAMY-RELIABLE 3124 - 9 GOOD W/ COLORS REDUCTION + OXIDATION WHITING-16
TALC -9 + 1%. Fe203 > SATIN EELADON EPK - 10 + 4% CUCO3 + 6%. RUTILE > WARM JADE GREEN FLINT - 16 W/SPECKS 100 + 4%. GRANNLAR MNO + 4% RUTIE > CLOUDY CREAN
+ 21. CUCO3 > MOTTLED. COPPER RED/GREEN + 31. GR MNO + 71. FTZO3 > LOOKS LIKE MBERC CELMON W/SPECKS
CC BASE DG ANOTHER RELIABLE CREAMY BASE GOOD WITH COLORS
EPH SY- Z4 NOLOMITE- 11 + .75 COBALT CO3 SOFT PURPLE BLUE BORATE· 12 .5 RUTILE & BRIGHT +TTING · 4 .5 GREEN NICKEL OX
NC OX Z + G-10% RUTTLE > ON DARK CLAY NICE GOLDEN MUSTARDY WARM (LESS INTENSE ON WHITE (144))
TRY ILMENITE AND/OR GRANULAR MIND > SPECKS
F BASE - GREAT IN BOTH OXIDATION + REDUCTION - GLOSS
LC - 20 A + 2% Fez03 + 8% TITANIUM DIOXIDE - MOTTLED - 36 - 10 60LD
NC - 5 (B) + 3%. RUTILE, 3%. FR203, 1%. TIN - TRANSPARENT - P-25. 18 STREAKS GOLD SPECKS!
K - 15 JT - 28 A+B OVERLAPPING PRODUCE - OPALESCENT (OXIDATION) GREAT VARIETY W/BROWN/GOLD

0.000