

GLICK/SYMONS GLAZES
 (Δ10 reduction)
 ANDERSON RANCH WORKSHOP
 JUNE 1989

TOMATO RED

F-4 SPAR (SODA)	1620 gm.
FLINT	870
E.P.K.	240
MAGNESIUM CARB.	240
BONEASH	390
BENTONITE	50
RED IRON OXIDE	268
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	3360 gms.

JOE ZELLER'S ASH

WOODASH	1750 gm.
NEPH. SYENITE	1500
WHITING	750
BALL CLAY	1000
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	5000 gm.

SECRET

POTASH SPAR	3240 gm.
WHITING	780
BARIUM CARBONATE	150
BALL CLAY	360
FLINT	1350
ZINC OXIDE	150
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	6030 gm.

2A

POTASH SPAR	2000 gm.
DOLOMITE	900
BALL CLAY	900
E.P.K.	200
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	4000 gm.

C7 (10)

Variation #1: 1% Fe
1% rutile

Variation #2: 1% Fe
1/2% Cob. Carb.

SODA SPAR	2800 gm.
WHITING	200
GERSTLEY BORATE	400
FLINT	660
BONEASH	200
ZINC OXIDE	200
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	4400 gm.

IGI PLUM

KAOLIN	450 gm.
WHITING	900
FLINT	2190
POTASH SPAR	1800
RED IRON OX.	660
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	6000 gm.

GLICK/SYMONS GLAZES - CONT'D

GW #11

F-4 SODA SPAR	430 gm.
WHITING	190
BALL CLAY	100
FLINT	280
BENTONITE	30
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	1030 gm.

Variation #1: Cobalt carb 10%
 Red Iron Ox. 10%
 Titanium Diox. 4%

Variation #2: Red Iron Ox. 15%

C7-D2

SODA SPAR	240 gm.
WHITING	40
EPK	60
GERSTLEY BORATE	20
FLINT	60
BONE ASH	20
BARIUM CARB.	80
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	448 gm.

Variation #1: 10% Black Iron Oxide

S-2 Shino

Soda Ash	3
Kona F-4 spar	15
Neph. Syenite	50
Spodumene	13
E.P.K.	3
Ball Clay	16
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	100

RHODES #23

ALBANY SLIP	60
CORNWALL STONE	25
Red Iron Oxide	5
WHITING	10
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	106

MG2

SODA SPAR	250 gm.
GERSTLEY BORATE	36
DOLOMITE	44
TALC	88
KAOLIN	30
FLINT	120
TIN OXIDE	18
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	586 gm.

Add 2% Bentonite

NOTE:

Mix Bentonite into glazes in the dry mix. Then add water.