

~~Figure WLD, and WDL~~

TiO₂ directly out of calciner + ground. — Is unwashed.
Contains between $\frac{1}{4}$ + $\frac{1}{2}$ % soluble salts.

Anatase type.

R-510 runs .04% soluble salts.

Previous to 1938, TiO₂ ran .1% in sol. salts. On this basis
we could use 25% T Pure WLD in architectural
enamels without ~~any~~ introducing more water
sol. salts than we were using in '38.

Is used in linoleum industry, not by bromatry,
however.

No exposures in refing. enamels or others that I
can find where LW has been evaluated.

GFW

~~Good~~

Bk in prod in Branch Dried & Dried White
Give SG sample vs. try 10, 25, 50%
product.

HFE

We will test it when samples come in.
SG

We are not planning to test -
RFB