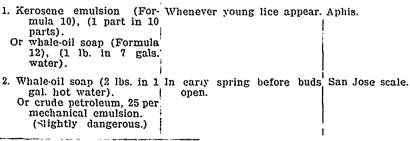
B .- Against Plant-lice and Scale Insects.

 Kerosene emulsion (For- In winter or early spring. Plum scale, San Jose mula 10), (1 part to 4 parts water.) Or whale-oil soap (2 lbs. to 1 gal. hot water). Or petroleum soap emulsion (Formula 14a). Kerosene emulsion (For- As soon as lice appear on Plant-lice. mula 10), (1 part to 10 young leaves. parts water). Or whale-oil soap solution (Formula 12), (1 lb. to 7 	rolled.	nsects contr	Ins	to Spray.	When	Treatment.
mula 10), (1 part to 10 young leaves. parts water). Or whale-oil soap solution (Formula 12), (1 lb. to 7	scale, etc.	e, San Jose	Plum scale,	early spring.		mula 10), (1 part to 4 parts water.) Or whale-oil soap (2 lbs. to 1 gal. hot water). Or petroleum soap emulsion
Or tobacco solution (Formula 11).			on Plant-lice.			mula 10), (1 part to 10 parts water). Or whale-oil soap solution (Formula 12), (1 lb. to 7 gals, water). Or tobacco solution (For-

PEACH. A .- Against Peach-leaf Curl, Brown Rot, Curculio, Bud-moth.

Treatment.	When to Spray.	Insects and diseases controlled.
1. Bordeaux and Paris green. (Formula 2.)	Before flower buds open.	Bud-moth and peach leaf curl, brown rot.
2. Bordeaux and Paris green. (Formula 2.)	After blossoms fall.	Peach-leaf curl, brown rot, bud-moth and curculio.
3. Bordeaux and Paris green. (Formula 2.)	Two weeks later.	Brown rot, etc.
4. Ammonia-copper carbonate (Formula 4.)	When fruit is well formed.	Brown rot. etc.
В.	-Against Aphis, and Scale In	isccts.



C.-Against Peach Tree Borer.

1. Prof. Slingerland recommends gas tar as a trunk wash. A trial experiment should be made first on a few trees to find out if it injures the trees, for gas tar varies in comparison.

2. Dig out or probe the borers every fall and spring; and mound up a new base with earth for six inches; remove and examine in September.
3. Apply Formula in early June.