Fang be ementel ar a vicutet of the ber cily. Thefe is a large boly of evaellent tarming lant in the immediate vicinity of the
 miennits. Coatidenalt coits hat been put in and them are Cber endences of a permanest wetliment. Box Fider will te qu:ce as leportan plane in the very nese futare. Aboat twen() wiles tat at Aminituing, at the confluence of Claar creek and Mia river, there is a late rellement callod Tuedo, which vill diatef ise te the live of vorplles for that reglon. Obe farmer there pat in one huodred and filty aree of grain, while many othen melel a les amount. Another promising lown is Climent viebt miles east it Toledo. This place is alout a mike est of baves, the prement station, but the station, it is anderitool, vill mon te remored to Clinook, A tree wagon bribler hae leen hallfactoes Milk rivet to open coanection ber. twend Chiso i and the Fort Helkay Indian agency. Major O'ltanluo, the muterpiaing poet trate it Relknap, wowed one bundrel and Sfly arme, and a Mr. Bamis weled three hundred vome. The Iodians atownd the agency also pat in much grain. Oree ate thinsand acres werp plated in grain and vegetables
 *ill Le dis os Mik river, at Mox Flibr, or at Benton or Gireat Falle, ar in all the northern country this year. At Glagoox a bourd al trase las leen organikel, which ie doing kool work in utirsting miltem. Theg hare sirraly a drug stors, livery thathe, sud the mesal proportion of residetion and busibeses and oher tigne d thift and permasence. A yeat ago this country *at a livising willemes, given orer to sarage lrustiand Intilane To-lay it is the briee of hoadrale of industious, enerplle, enlerviaise meti, who are forming limle cotrmunities, the cesters of a poysulation which in a fow years will number hail the welting strenglis of the rate of Muntana
 prypiets, le chaned in six dirisians, at follows
Yime- The high mouttaiks, wibl their weep and rocky de. chiviles Thir solt, shouph if cabtains all the mineral ele-
 talde matter.
bevond-The hich plateane atal timber beits. This noil is Ale a maty lase, ast costaina all the electents. necessary for
the proxiaction of the cervals.

Thind-The raliey wol prover. This weil is siso a sandy lasm, mesting lor the mast jart up a a gravelly tel, and is onily sher heet is Stepth. The first metlers chome this soil on accconet of ict waw. jnalat tive naturs, and on account of the fadille with which it conld he irrigated

Yearb-Alkai wile. This soll ocrurs in semall patches, low down in seaty wil the ralim, whilh beater upuh the larger

 Alase if puatores. which are growerveol and sility the nitive
 taics manate of solium and poleoh Tive will, which conits satural coeditian for servivitural parpoes, bat borthlesesing
 Dies it eill prolaw lair coope of eevale, bot orchards or tim. lee bo not thirie eves then.
Hith-The sagelirat on
by the couliset metters. is now cosinedel to to moght dikarded Jetios, le any coller, sud hapaly it is the mon plentiful. Anot su-



crops can be harvetted in a season. This soil is of a very fine texture, composed of mineral ash, silicate and vegetable mold, and is of unknown depth. In sinking an artesian well at Nampa this soil extended with but little variation for sixty feet. The great Snake river plains, containing millions of acres now lying Ifle awaiting the industry of man, are of this character. For the successful cultivation of agricultural products in Southem Idaho irrigation is resorted to. Instead of this being a drawhack to the farmer it is really an advantage, as it increases the yield by more than one hundred per cent. per acre, while the expense is not great. A ton of hay or a bushel of wheat can be raised by means of irrigation for one-half the expense that it can in the eastern states. Canals are now being built from the Boise river, which, when completed, will supply water to irrigate about two hundred thousand acres, extending from Boise mouth to Snake river.

Sixth-The basaltic formation (lava beds, so called). This section has the appearance of a recent lava flow, upon which, in many places, a light soil has accumulated which proluces a very nutritions grass, which springs up in the month of February, or as soon as the frost is out of the ground, and when the hot weather of sommer approaches it is ripe, and remains in a dry condition. It is the same as grows on the plains, where it makes a splendid winter pasture. Stock subsists and even fattens upon it.-Nampa Progres.

Kuckitat Bonimg Straxga and Sunken Lakr.-Thinking a description of some of the peculiar and somewhat unique and wonderfill characteristics of Honey lake valley (in Klickitat countr, Washington) might interest some of your readers, I will tell what I saw on a trip to the east end of the valley. Honey lake, a body of water which in the past occupied an area of neveral thoosand acres, sank from sight in the month of June, last, and remained out of sight up to within a week or two past, notwithstanding two streams about the size of the Klickitat are constantly discharging their waters into its bed. At prevent it is very coyly coming into sight again. The lake took its name from the great deposits of honey dew in the early netlement of the valley. Bat at present I would more particularly call attention to the boiling springs, a number of which rise near the berder of the lake on the northeast side. side. These rise out of a level plain not less than a mile from the surrounding hills, in a vast tract of alkali as white as thoagh covered with snow. There are quite a number of these springs, and they extend for three or four miles along the border of the lake, when it is at its largest extension. Each spring has some peculiar characteristic of its own. The largent one throws out a volume of water four feet wide and four inches deep, as clear as crystal, and boils with such energy that the water comes up a foot above the still water around, and jeta are constantly sparting much higher, and the roaring, hissing and spatering was so loud that our team would not willingly Ro near. If this is the place discovered by the emigrant Dateliman when he so urgently requested Hans to drive on for God's sake, for his satanic majesty's dominion was not a mile away, obe can harily wonder at his fears. If some of our Klickitat beon manulacturers could import this spring it would effect a keat naving of fuel. I felt of the water of this spring six or eipht rods below where it issues from the ground, and found that it was hot enough for scalding, and I was told the water where it came frum the ground was hotter than water can be Thade artilicially. Here is a nut for philosophers to crack. The other springs, a number of which rise near this large one, phec a cold and a hot spring are pear boiling to cold. In one

