# WFPKLY MISCFLIANY. 

## Devoted to the Intellectual and Moral Improvem9nt of the Young.

## Vol. 1. Halifax, N. A. Tuesday, August gets 1eas.

PUBLISEEN WEEKLY, AT \& I IER YE.AR in ADVANCE, $\dot{1}$
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Matipax - a Halifax, N. R. aUGitST 20, 1863.

## GOID IN NOVA SCOTIA.

We concluded our last article on this subject with an account of the discovery of gold at llenfrew, and will now proceed with the other districts, requesting our readers to bear in mind that the circun. stances relate to the yeur 1861.

At Oldham in the epring. tro men, Eilvard Horne of Elmsdale, and Samuel Isner of Gay's River, had obserred, in their hunting excursions, a large boulder of white quartz in a densely wooded tract, bbout three miles Fast from the Truro mod. Inaving heard of the discovery at Tangicr, they proceeded with some fricuds to the epot, and commenced operations by breaking the rock, when they obtained some emall sights of geid. Hut as none of them had seen gold in quartz before, tiacy were doubtful as to whether it was gold that they saw, until sometime uticr when exhibited to persons of some cexperience, who pronounced it to lic the precious metal. Amos Hough also found ia a brook about a mile and a half Souti Westerly from the first discovery; and at the same time it was found about $n$ mile Fast from lis digyinge, by Elvard MeDonald and Donald MeKenzic, who hrought it to the notice of the Gcrernment. Afer an inrestigation the free claim was awanded to Isner and Ifornc, and during the succeeding winter leases were applied for in the district.
The Orens. The first discotery in this district was made hy James Dowling, Esq. on the 13th of Jume, in a rcin of quarts, on the promontory called the Bluff, under which the cares called the Ovens are formed. In the folluwing month John Campbell, by making search, discorered foild on the shore among the sand, and trem this source the greater part of the gold oltaiged in thin dietrict hes been
procured. Quartz mining has not yet been successful here, from the want of efficiont crashis.g and amalgamating machincr.

Whwerly, The frot dincovery of gold in this district, brought to public notice, was made by Alexaider Tayior, cat the $23 d$ of Allgust, in the $W$ Chest division on the Mastern side of Mialdy Pond, on the Warenly farm, tise pronerty of the late Charles 13. Allen. The specimens o!)tained during two days starch-broken from surface boulders lying about the spot-wre sold in Halifax for $\$ 80$. From the proximity of this place to the city, many people wern immediately upon the ground, and a number of clainus were applicel for. An associntion was formed to search on the f.rm. for which was obtained a privilege, until the 1st of May following : but they were not suecessful in discovering quartz leads sufficiently anrifcrous to warrant any catensive arrangemeats, until that day, (lat May.) when the origin:l discoverer exposcd a rein of gold. locaring guartz at the place where the first specimens were found. A hundred arcas of class number one were leased un to 61st December, but very litile work was ? ?ne in ircopecting this division of the dis:rict.

Gold ras first discurerch in the Eastcm district, on the high sisige of lami on the liast side of the main post road leading to Truro, knowe as Ididlav's Hill, (immediately opposite and rithin tiaree quarters of a mile of where the first discovery nias made,) by James Sterry on the 14th of sicptemiver. The aitcation of the discorerer was first aitracted by come loose boulders, whick. on being broken, save sights of gold. The boulicers trere imbedded in gravel about three feet deep ; and on clearing away the gravel there appeased what was at first surposed to be a very thick vein of quarta. A wiüth of about six feet being cxposed, and in breaking up the quartz-which at this point was rery rich-ibe peculiar barrel formation, which has since escited so muck euriosity, was dizehsed.

Lawrencetown. The discorery of gold
in this district was made by William Crookz, in the spring, shorily after the commencement of operations at Tangier. An undue excitement in reference to gold diecoveries prevailed at that tine, throughout the province, and gave Lawfencetown a prominence that has not been sustaineci. There are several quarto leads in the dietrict which have proved auriferous. 7nt mining there has not given profitable returns as yct.

Placer washings ware tried on the sloge of a hill rising one hundred and fifty feet on the West side of the river, where the bed rock is covered with from five to twenty fect of gravel anil boulder elay. In several places gold was obtained by washing the surface gravel; and hopen were entertaiand of richer deposits nest the bed rock, but were not realized. In cerry instance the gravel next the surface was found to contain more gold than that belor, disappointing the expectations based upon the results of gold washings in other countrics.

The discoveries of 1862 have not yet led to the opening up of any new ilistrict, yet the applications for frec leares, ar. companied bs notices of discoverics, :rr. numeroat, and prove that gold is catrasively difuscd over a large portion of fise Iroriace.

## EDUCATION OF THE IIEAITR.

As the Wienly Misceriaty is prrused something more than occasionally by parents and teachers, we commend thr following judicious remarks, from the London Quarterly Reriew, to their di-criminating attention and regard. Thry contain an important principle in refercoce to the education of the young, a:n: one which cannot be too carcfally hecs.-ed:-

It is the vice of the age to substitute. learning for wisdom-to educate the head! and forget there is a more important edi:cation pecessaty for the beart. The reason is cultirated at an age when natury does not furnish the clements mecmasy
to a successful cultivation of in and tire child is solicited to reflection then he is

