

	TUNKHANNOCK, PA.
	ing block write monitorile block in antere, set- ner, and art. It would be teneronaury, flows were unpetent be the tenit, to applied the work to a criti-
	Having had a life-long experience as Foundry men and Machinests, and employing none but the best workmen the undersigned pledge themselves to execute all work in their line in a style sot sur- passed by any similar establishmnt in the country
and the statement of	tai then, henceforth and forever wareitemenives that their partority, and joeten to perform agroup bur- sens and severe permittees. For part instance we first
	and and second potentions for part part control on pref- ing bars of General We have of an sharphit of second a woman holes a rot a standard washelde and board, that the lowe
	MILL GEARINGS
	o show it up, weaterd come to out dairy linear we
	made and fitted up on short notice, from patterns on hand of all sizes,
	PLOWS, CULTIVATORS
	PLOTING COLLINATION
	and other Farming Implements.
	laptrocentry and each of the best evidences of a laterating property and growing enterrise of
	is threa, is the accessity for, and the releasant on $f_{\rm c}$ to be the transforming that thick has here often been done by the ${\rm Opt}_{{\rm D}}$ of margal labor.
	but a year ago such a thing as a "placing machine mas mixmosu, and almost unleard of by most of our
	STOVES OF ALL KINDS.
	Mr. D. L. Peul and J. Co. on Court House Squares
	Tin, Sheet-Iron, and
	ary and stance.
	HOLLOW-WARE.
	neut as his long beon worded hers ; and one which, while it is a great congectered to he public; must
	LAMPS, LEAD, PIPES, &c., &c.
	hop in the upper and al town, have avided one of the bergest and best planets now in use. This firm welder, planing, instehlar, election and scroll work,
	lo statis ils antischented to order.
	summer au practical machinists and tool makers
	C. D, GEARHART, & CO.