

Substance	Quantity	Price 1914	1906	Remarks
Gold (Fine).....	Troy oz.	\$20.67	\$20.67	
Iron (pig)	Ton	\$13 50-16.00		
Lead	lb.	4½-5cts		
Manganese	"	2c	3c	Dioxide.
Mercury	"	51c	45c	
Molybdenum...	"	\$2.25	1.75	
Nickel	"	40 to 45c	40c	
Platinum.....	Troy oz.	\$45.00-48.00	\$25.00	
Potassium ...	lb.	7½-8½ cts.	6c	Bicarbonate
Radium (Bromide)	milligramme	\$35.00		
Silver	Troy oz.	56c	60c	
Strontium	lb.	40c	50c	worth \$200 per lb. in 1895
Thorium (nitrate)	"	40c		Oxide
Tin	"	31c to 35c		50 p.c. pure
Tungsten,	per unit	\$5.40		Hydrated
Uranium oxide	lb.	\$4.80		
Vanadium ...	lb.	4.50		
Zinc.....	lb.	7-8		\$55 for 60 p.c. ore

The above prices are merely added to afford an approximate or rough idea to the prospector of what his material may be worth, the tendency is always towards lower prices, as for instance strontium, excepting in the rarer minerals or elements such as molybdenum, vanadium, platinum, etc. Prices also vary much, depending on the percentage or richness of the ore and its freedom from admixture with undesirable elements.