Calculate the amount of Phosphorus (P) & Potassium (K) applied using 1000 gallons/acre

Farm: _____ Field: _____ Year: _____

A	B	C	D	E	F	G	H	I	J	K	L	M	N
				from N calc sheet		from lab report		ExGx.008345	ExHx.008345	I ÷ B	J ÷ B	K x 2.27	L x 1.2
Location	acres	irrig-ation num.	date start	1000 gallons applied	Sample ID	Phospho-rus [P] mg/L	Potassium [K] mg/L	total lbs P applied to field	total lbs K applied to field	Phosphorus [P] lbs/acre	Potassium [K] lbs/acre	Fertilizer P [P205] lbs/acre	Fertilizer K [K20] lbs/acre

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