Worksheet 3. Calculates the amount of Phosphorus (P) & Potassium (K) applied

Farm: _____

Field: _____

Year: _____

B	C	D	E	F	G	H	I	J	K	L	M	N
Location	acres	irrigation number	date start	1000 gallons applied (from N sheet)	Phospho-rus [P] mg/L	Potassium [K] mg/L	total lbs P applied to field (F x G x .008345)	total lbs K applied to field (F x H x .008345)	lbs phosphorus [P] per acre (I / C)	lbs potassium [K] per acre (J / C)	lbs fertilizer P [P205] per acre (K * 2.27)	lbs fertilizer K [K20] per acre (L * 1.2)