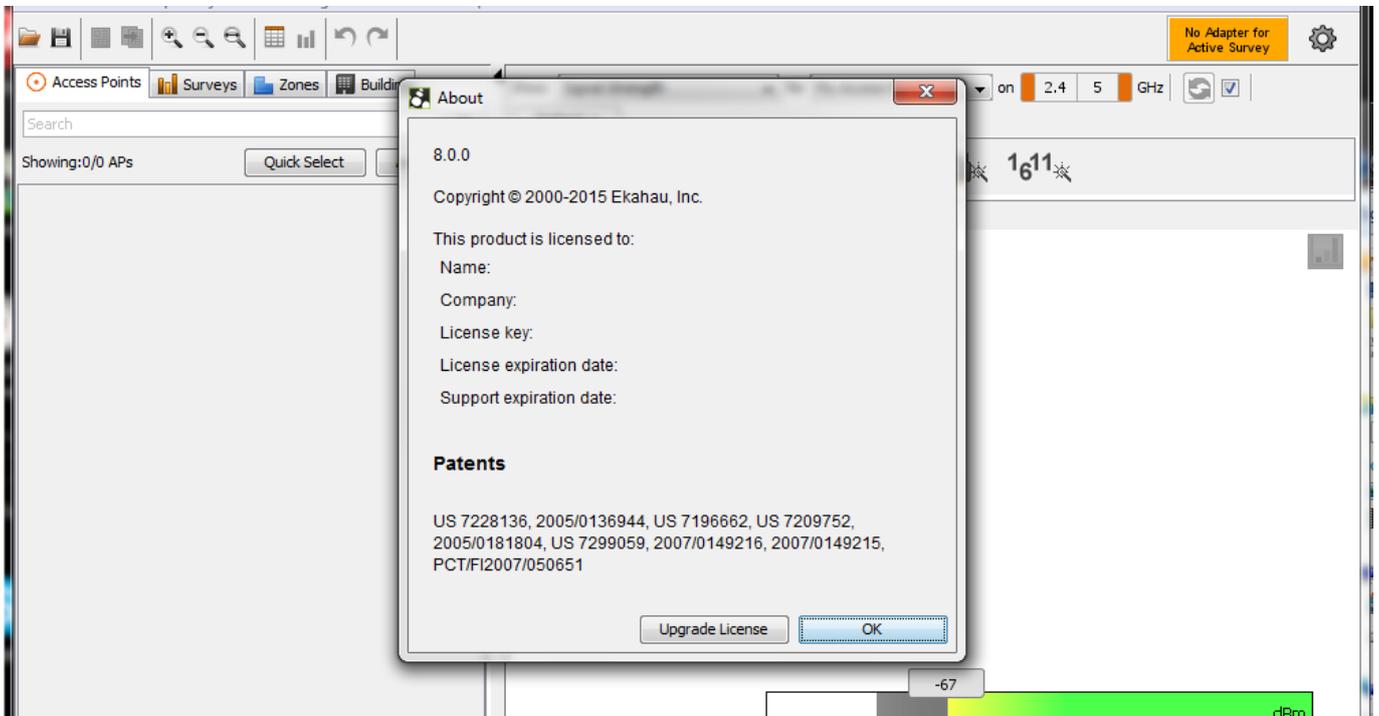


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vernier calipers (± 0.1 mm), 2) ground sample collection using a calibrated Mecator vacuum extractor (Westin Instruments, Inc. Quebec, Canada) and a rotating sample cone (Kleemann GmbH & Co. KG, Tuttingen, Germany) for the screening of plant roots and other soil types, 3) sub-samples of soil were taken from near surface depths, roots and weed plants were separated and then bulked to constitute a homogeneous sample for chemical analysis, 4) plant roots were washed and soil samples were collected for chemical analysis, 5) for phyto-constituents, samples were taken and sun dried for chemical analysis, 6) the litter of un-grazed and grazed plots were collected and sun dried, the samples were then ground to fine powder for chemical analysis, 7) the litter of un-grazed and grazed plots were collected and sun dried, the samples were then ground to fine powder for chemical analysis. 2.2. Soil Physicochemical Properties {#sec2dot2-plants-08-00194} ----- Two soil cores (diameter = 20 cm, depth = 10 cm) per plot were taken randomly and composited and then divided into two portions. One portion was air-dried, ground and then passed through a 2 mm sieve, and used for analysis of soil organic matter, total nitrogen

(TN), total phosphorus (TP), total potassium (TK), available nitrogen (AN), available phosphorus (AP) and available potassium (AK). Another portion was stored in a deep freezer ($-20\text{ }^{\circ}\text{C}$) until chemical analysis for soil pH, electrical conductivity (EC) and total zinc (TZn). Soil pH was measured using a 1:2.5 soil-to-water ratio, while EC and TZn were measured using a soil to water ratio of 1:10 \[[@B32-plants-08-00194]\]. 2.3. Plant Communities, Soil N-2~O and N-2~ Emission {#sec2dot3-plants-08-00194} ----- The plant species of each plot were identified in the field (2--3 times) during the growing seasons. The identity of each plant species was verified by comparing the sheath and leaf shape with the references in the Flora of Uganda. A detailed description of 82157476af

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