

Treatments	FS I (PSB+ RDF)				FS II (PSB - RDF)			
	OC (%)	N (Kgha ⁻¹)	P (Kgha ⁻¹)	K (Kgha ⁻¹)	OC (%)	N (Kgha ⁻¹)	P (Kgha ⁻¹)	K (Kgha ⁻¹)
L3	0.84	274.64	21.42	188.63	0.78	240.16	21	178.66
P2	0.71	268.63	22.6	178.56	0.72	242.66	20.8	176.56
T3	0.76	262.46	20.84	184.66	0.66	234.62	19.64	174.56
T4	0.78	262	21.64	180.26	0.68	238.66	20.84	172.28
CNS	0.88	280.44	24.2	192.06	0.76	241.65	21.68	174.54
C	0.66	236.54	20	176.68	0.6	232.46	18.68	170.2

Table 3. Effect of PSB on soil physico-chemical properties in two field set (FS) I and field set (FS II) 2 respectively, where OC= organic carbon, N=nitrogen, P=phosphorous and K= potassium.