urov	Characteristics of HE 8805 - SPRING BARLEY	score
1	Plant : growth habit	semi-prostrate
2	Lowest leaves : hairiness of leaf sheaths	absent
3	Flag leaf: anthocyanin coloration of auricles	present
4	Flag leaf: intensity of anthocyanin coloration of auricles	medium
5	Plant frequency of plats with recurved flag leaves	high
6	Flag leaf : glaucosity of sheath	medium
7	Time of ear emergence(first spikelet visible on 50% of ear)	medium
8	Awns : anthocyanin coloration of tips	present
9	Awns : intensity of anthocyanin coloration of tips	weak
10	Ear : glaucosity	medium
11	Ear : attitude	erect
12	Plant : lenght (stem, ear and awns)	medium
13	Ear : number of rows	two
14	Ear : shape	parallel
15	Ear : density	medium
16	Ear : lenght (excluding awns)	medium
17	Awn : lenght (compared to ear)	medium
18	Rachis : lenght of first segment	medium
19	Rachis : curvature of first segment	medium
20	Sterile spikelet :	parallel to weakly divergent
21	Median spikelet: lenght of glume and its awn relative to grain	equal
22	Grain : rachilla hair type	long
23	Grain: husk	present
24	Grain : anthocyanin coloration of nerves of lemma	weak
25	Grain: spiculation of inner nerves of dorsal side of lemma	absent or very weak
26	Grain : hairiness of ventral furrow	absent
27	Grain : disposition of lodicules	clasping
28	Kernel : color of aleurone layer	whitish
29	Seasonal type	spring type