| Name | PBR <br> Status | Type ${ }^{1}$ | Hilum Colour ${ }^{3}$ | Company Maturity Grouping ${ }^{2}$ | Site Years Tested | Days To <br> Maturity ${ }^{4}$ | Maturity Site Years | Mean Yield \% OAC Prudence ${ }^{5}$ | Yield Site Years | Canadian Marekting Agent |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OAC Prudence | Con Check6 | Con | Y | 0.3 | 3 | -2 | 11 | 100 | 12 | SeCan |
| AAC Edward |  | Con | Y | 0.4 | 3 | -4 | 11 | 111 | 12 | SeCan |
| Liska | Applied | Con | IY | 0.6 | 2 | 0 | 9 | 94 | 10 | Prograin |
| Maxus |  | Con | IY | 0.3 | 3 | 2 | 11 | 91 | 12 | Prograin |
| Maya | Applied | Con | IY | 0.8 | 2 | -3 | 9 | 88 | 10 | Prograin |
| Siberia |  | Con | IY | 0.2 | 3 | -1 | 11 | 114 | 12 | Prograin |
| X5895-1-S1-25 |  | Con | light | 0 | 2 | -4 | 9 | 90 | 10 | $U$ of $S$ |
| X5897-1-S1-6 |  | Con | light | 0 | 2 | -4 | 9 | 94 | 10 | $U$ of $S$ |

${ }^{1}$ Varieties tested in this trial are conventional (con) soybean varieties and do not have tolerance to glyphosate. Two glyphosate tolerant varieties are included as check varieties only.
${ }^{2}$ Maturity Groups are assigned by individual companies to assist growers select varieties suitable for their area; growers should not rely on only one source of information for judging maturity.
${ }^{3}$ Hilum is the point where seed attaches to the pod. Y-Yellow, IY-Imperfect Yellow, CLR-Clear
${ }^{4}$ Days to maturity represents days from seeding to $95 \%$ mature and calculated as $+/$ - days vs. OAC Prudence. Weighted means are used.
${ }^{5}$ Mean yield of the check variety OAC Prudence was 25 bushels pre acre (bu/ac) in 2018, 26 bu/ac in 2019, and 29 bu/ac in 2020. Typical on-farm yields are $25-38$ bu/ac.
${ }^{6}$ In 2019 and 2020, the herbicide-tolerant varieties NSC Watson RR2Y and TH 33003R2Y were included as check varieties. In 2019, NSC Watson RR2Y matured eight days earlier and yielded $99 \%$ of OAC Prudence and TH 33003R2Y matured one day earlier and yielded 98\% of OAC Prudence. In 2020 NSC Watson RR2Y matured seven days earlier and yielded 106\% of OAC Prudence and TH 33003R2Y maturity = OAC Prudence and yielded 101\% of OAC Prudence.

