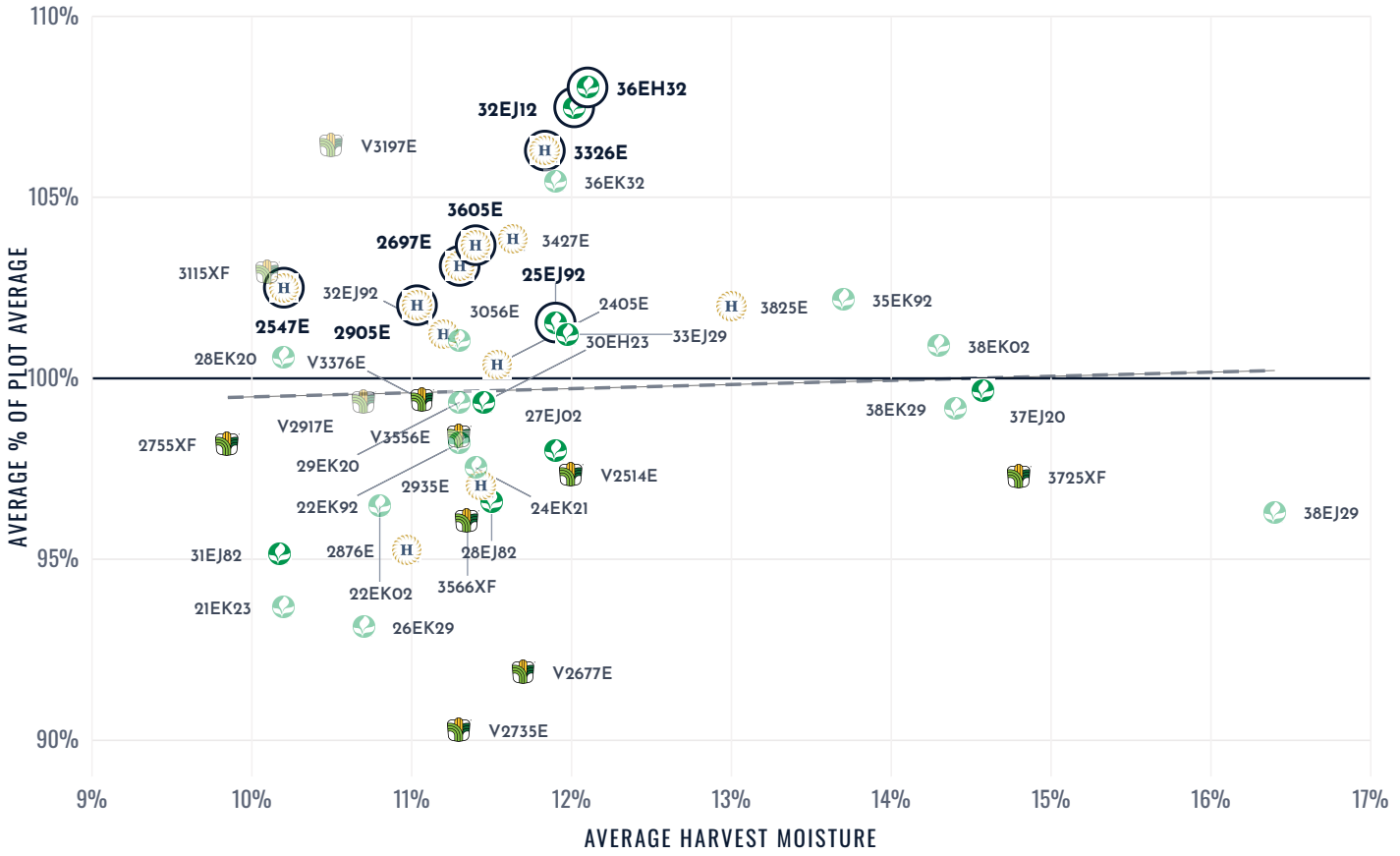
Soybean Performance, All Locations.

Each mark is one variety, averaged across every plot it was in. Across: average harvest moisture. Up: average % of plot average (above 100% beat it). Dashed line = trend.

Hoegemeyer · AgriGold · Stine · Faded = 1 location · Top 2 in an RM range



TOP 2 IN EACH MATURITY RANGE · AVERAGE % OF PLOT AVERAGE

RM RANGE		VARIETY	RM	% OF PLOT AVG	LOCATIONS
2.0-2.5 RM	1	2547E (pk)	2.5	102.5%	2 · Chenoa, Danforth
	2	25EJ92 (pk)	2.5	101.5%	2 · Cabery, Danforth
2.6-3.0 RM	1	2697E (pk)	2.6	103.1%	3 · Cabery, Chenoa, Danforth
	2	2905E (pk)	2.9	102.0%	3 · Cabery, Chenoa, Danforth
3.1-3.5 RM	1	32EJ12 (pk)	3.2	107.5%	3 · Cabery, Chenoa, Danforth
	2	3326E (pk)	3.3	106.3%	3 · Cabery, Chenoa, Danforth
3.6-4.0 RM	1	36EH32	3.6	108.0%	2 · Cabery, Danforth
	2	3605E	3.6	103.7%	3 · Cabery, Chenoa, Danforth

Danforth plots are non-treated; seed-treatment entries are left off. Top 2 = grown at 2+ locations. (pk) = Peking.