The 2014 NWPL update list is based on the database received from BONAP in 2013 used to generate the 2013 NWPL update. Included in the 2013 BONAP database were 754 species with new geographic range extensions in Corps wetland regions and 123 species proposed for consideration to be added to the NWPL. We postponed evaluating these species until 2014. A summary of the new ratings is presented in Table 1. Table 2 shows eleven species that were reevaluated using challenge protocols. For instance, the National Panel (NP) requested that *Lonicera japonica* Thunb. occurring in the Atlantic and Gulf Coastal Plain be reevaluated by that Regional Panel (RP). A total of 1312 rating changes were made during the 2014 NWPL update.

Region*	Туре	OBL	FACW	FAC	FACU	Total
	new	13	16	8	6	43
AGCP	range ext.	29	28	50	50	157
	new	2	2	0	0	4
AK	range ext.	4	4	3	12	23
	new	8	10	5	12	35
AW	range ext.	29	16	30	51	126
	new	0	0	0	0	0
СВ	range ext.	2	2	2	3	9
	new	8	11	7	9	35
EMP	range ext.	40	59	53	57	209
	new	2	2	2	3	9
GP	range ext.	36	34	52	53	175
	new	0	3	1	0	4
HI	range ext.	2	4	3	7	16
	new	4	3	2	5	14
MW	range ext.	16	38	29	40	123
	new	15	16	6	14	51
NCNE	range ext.	24	29	25	56	134
	new	2	8	8	7	25
WMVC	range ext.	24	26	25	27	102
	new	54	71	39	56	220
National	range ext.	206	240	272	356	1,074

Table 1. Number of new ratings by Corps Region on the 2014 National Wetland Plant List (NWPL). New ratings resulted from the addition of new species (new) and range extensions (range ext.) of species that were already on the 2013 NWPL. New subregional ratings are included.

* Acronyms for each Corps region are as follows: Atlantic and Gulf Coastal Plain (AGCP), Alaska (AK), Arid West (AW), Caribbean Islands (CB), Eastern Mountains and Piedmont (EMP), Great Plains (GP), Hawaii and South Pacific Islands (HI and SPI), Midwest (MW), and Western Mountains, Valleys, and Coast (WMVC).

Table 2. Species that were reevaluated using challenge study protocols. An asterisk indicates that a species was formally challenged with a written challenge proposal. The remaining species were informally challenged via email inquiries.

		Pre- Challenge		Post- Challenge
Species	Region	Rating	Decided by	Rating
Allaria petiolata (Bieb.) Cavara & Grande	AGCP	FACW	National Panel	FACU
* Aristida beyrichiana Trin. & Rupr.	AGCP		Regional Panel	FAC
Helianthus tuberosus L.	AGCP		National Panel	FACU
Lonicera japonica Thunb.	AGCP	FAC	National Panel	FACU
* Agalinis calycina Pennell.	AW		Regional Panel	OBL
Helianthus tuberosus L.	AW		National Panel	FACU
* Pogogyne clareana J.T. Howell	AW	FACU	Regional Panel	FACW
Helianthus tuberosus L.	EMP		National Panel	FACU
Sambucus nigra L.	EMP	FACU	Regional Panel	FAC
* Agalinis calycina Pennell.	GP		Regional Panel	OBL
*Amaranthus tuberculatus (Moq.) Sauer	GP	OBL	Regional Panel	FAC
Ambrosia trifidia L.	GP		Regional Panel	FAC
Helianthus tuberosus L.	GP		National Panel	FACU
Helianthus tuberosus L.	MW		Regional Panel	FACU
Centaurea jacea L.	NCNE		Regional Panel	FACU
Helianthus tuberosus L.	NCNE		National Panel	FACU
Viburnum nudum L.	NCNE	FACU	National Panel	FACW
Helianthus tuberosus L.	WMVC		National Panel	FACU