Pea Ecology Adaptation Survey — Standard site monitoring form

Site: _____ Surveyor: _____ Date: 2015 MM ____ DD____

1	Species name							Dominant flower stage				Dominant pod stage			
								None	Bud	Open	Dying	None	Unripe	Ripe	Open
	Abundance				Plant ages seen			Healthy flowers %				Healthy pods %			
	≤ 3	≤ 10	≤ 20	More	Seed	Juv.	Adult	0	25	50	More	0	25	50	More

2	Species name							Dominant flower stage				Dominant pod stage			
								None	Bud	Open	Dying	None	Unripe	Ripe	Open
	Abundance				Plant ages seen			Healthy flowers %				Healthy pods %			
	≤ 3	≤ 10	≤ 20	More	Seed	Juv.	Adult	0	25	50	More	0	25	50	More

3	Species name							Dominant flower stage				Dominant pod stage			
								None	Bud	Open	Dying	None	Unripe	Ripe	Open
	Abundance				Plant ages seen			Healthy flowers %				Healthy pods %			
	≤ 3	≤ 10	≤ 20	More	Seed	Juv.	Adult	0	25	50	More	0	25	50	More

4	Species name							Dominant flower stage				Dominant pod stage			
								None	Bud	Open	Dying	None	Unripe	Ripe	Open
	Abundance				Plant ages seen			Healthy flowers %				Healthy pods %			
	≤ 3	≤ 10	≤ 20	More	Seed	Juv.	Adult	0	25	50	More	0	25	50	More

5	Species name							Dominant flower stage				Dominant pod stage			
								None	Bud	Open	Dying	None	Unripe	Ripe	Open
	Abundance				Plant ages seen			Healthy flowers %				Healthy pods %			
	≤ 3	≤ 10	≤ 20	More	Seed	Juv.	Adult	0	25	50	More	0	25	50	More

6	Species name							Dominant flower stage				Dominant pod stage			
								None	Bud	Open	Dying	None	Unripe	Ripe	Open
	Abundance				Plant ages seen			Healthy flowers %				Healthy pods %			
	≤ 3	≤ 10	≤ 20	More	Seed	Juv.	Adult	0	25	50	More	0	25	50	More

7	Species name							Dominant flower stage				Dominant pod stage			
								None	Bud	Open	Dying	None	Unripe	Ripe	Open
	Abundance				Plant ages seen			Healthy flowers %				Healthy pods %			
	≤ 3	≤ 10	≤ 20	More	Seed	Juv.	Adult	0	25	50	More	0	25	50	More

8	Species name							Dominant flower stage				Dominant pod stage			
								None	Bud	Open	Dying	None	Unripe	Ripe	Open
	Abundance				Plant ages seen			Healthy flowers %				Healthy pods %			
	≤ 3	≤ 10	≤ 20	More	Seed	Juv.	Adult	0	25	50	More	0	25	50	More

9	Species name							Dominant flower stage				Dominant pod stage			
								None	Bud	Open	Dying	None	Unripe	Ripe	Open
	Abundance				Plant ages seen			Healthy flowers %				Healthy pods %			
	≤ 3	≤ 10	≤ 20	More	Seed	Juv.	Adult	0	25	50	More	0	25	50	More

cm	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17

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10	Species name							Dominant flower stage				Dominant pod stage			
								None	Bud	Open	Dying	None	Unripe	Ripe	Open
	Abundance				Plant ages seen			Healthy flowers %				Healthy pods %			
	≤ 3	≤ 10	≤ 20	More	Seed	Juv.	Adult	0	25	50	More	0	25	50	More

11	Species name							Dominant flower stage				Dominant pod stage			
								None	Bud	Open	Dying	None	Unripe	Ripe	Open
	Abundance				Plant ages seen			Healthy flowers %				Healthy pods %			
	≤ 3	≤ 10	≤ 20	More	Seed	Juv.	Adult	0	25	50	More	0	25	50	More

12	Species name							Dominant flower stage				Dominant pod stage			
								None	Bud	Open	Dying	None	Unripe	Ripe	Open
	Abundance				Plant ages seen			Healthy flowers %				Healthy pods %			
	≤ 3	≤ 10	≤ 20	More	Seed	Juv.	Adult	0	25	50	More	0	25	50	More

13	Species name							Dominant flower stage				Dominant pod stage			
								None	Bud	Open	Dying	None	Unripe	Ripe	Open
	Abundance				Plant ages seen			Healthy flowers %				Healthy pods %			
	≤ 3	≤ 10	≤ 20	More	Seed	Juv.	Adult	0	25	50	More	0	25	50	More

14	Species name							Dominant flower stage				Dominant pod stage			
								None	Bud	Open	Dying	None	Unripe	Ripe	Open
	Abundance				Plant ages seen			Healthy flowers %				Healthy pods %			
	≤ 3	≤ 10	≤ 20	More	Seed	Juv.	Adult	0	25	50	More	0	25	50	More

15	Species name							Dominant flower stage				Dominant pod stage			
								None	Bud	Open	Dying	None	Unripe	Ripe	Open
	Abundance				Plant ages seen			Healthy flowers %				Healthy pods %			
	≤ 3	≤ 10	≤ 20	More	Seed	Juv.	Adult	0	25	50	More	0	25	50	More

16	Species name							Dominant flower stage				Dominant pod stage			
								None	Bud	Open	Dying	None	Unripe	Ripe	Open
	Abundance				Plant ages seen			Healthy flowers %				Healthy pods %			
	≤ 3	≤ 10	≤ 20	More	Seed	Juv.	Adult	0	25	50	More	0	25	50	More

17	Species name							Dominant flower stage				Dominant pod stage			
								None	Bud	Open	Dying	None	Unripe	Ripe	Open
	Abundance				Plant ages seen			Healthy flowers %				Healthy pods %			
	≤ 3	≤ 10	≤ 20	More	Seed	Juv.	Adult	0	25	50	More	0	25	50	More

18	Species name							Dominant flower stage				Dominant pod stage			
								None	Bud	Open	Dying	None	Unripe	Ripe	Open
	Abundance				Plant ages seen			Healthy flowers %				Healthy pods %			
	≤ 3	≤ 10	≤ 20	More	Seed	Juv.	Adult	0	25	50	More	0	25	50	More

cm	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17