

Economic Viability of US Representative Peanut Farms over the Period 2010-2015 based on JANUARY 2010 Baseline

Overall Economic Viability ¹	P(Negative Ending Cash) ²	P(Real Net Worth Decline) ³
Farm A	3-47	8-36
Farm B	79-99	80-99
Farm C	99-99	99-99
Farm D	1-1	5-1
Farm E	4-16	14-20
Farm F	80-99	81-99
Farm G	7-99	99-99
Farm H	98-99	99-99
Farm I	1-49	39-38
Farm J	75-99	77-99
Farm K	99-99	98-99
Farm L	1-3	67-37
Farm M	1-4	24-44
Farm N	42-28	64-11
Farm O	4-54	71-65
Farm P	99-99	99-99
Farm Q	1-1	1-1
Farm R	99-99	99-99
Farm S	99-99	98-99
Farm T	69-96	87-99
Farm U	33-72	69-63
Farm V	1-1	2-3

1) Viability is classified as good (green), moderate (yellow), and poor (red) based on the probabilities of having negative ending cash reserves and losing real net worth:

<25
26-50
>50

2) P(Negative Ending Cash) is the probability that the farm will have a negative ending cash reserve. Reported values represent the probabilities for 2010 and 2015.

3) P(Real Net Worth Decline) is the probability that the farm will have a loss in real net worth relative to the beginning net worth. Reported values represent the probabilities for losing real net worth from 2008 to 2010 and 2008 to 2015.