WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA **ID** **ND** **WI** **ME**

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

WA ID ND WI ME

2013 NFPT Clone Results - Specific Gravity and Yield rank

EGF Variety #	Clone #		WA		ID		ND		WI		ME	
			SG	Yield Rank Out of 78	SG	Yield Rank N/A (rouged)	SG	Yield Rank Out of 78	SG	Yield Rank Out of 78	SG	Yield Rank (out of 58)
59	1	A0012-5	1.073	22	1.086	N/A	1.087	77	1.057	48		
60	2	A0073-2	1.094	39	1.089	N/A	1.095	59	1.083	56		
61	3	A01325-1	1.079	6	1.093	N/A	1.087	57	1.086	26		
62	4	A02138-2	1.075	61	1.098	N/A	1.087	49	1.084	45		
63	5	A02507-2LB	1.098	33	1.088	N/A	1.091	58	1.086	22		
64	6	A03141-6	1.084	15	1.102	N/A	1.096	28	1.083	25		
65	7	A03158-2TE	1.070	34	1.082	N/A	1.088	36	1.082	9		
66	8	A03921-2	1.098	21	1.100	N/A	1.113	8	1.091	23		
67	9	A05052-3TE	1.090	57	1.096	N/A	1.099	47	1.096	57		
68	10	A06003-3TE	1.069	69	1.081	N/A	1.089	6	1.067	70		
69	11	A06021-1T	1.080	48	1.089	N/A	1.089	76	1.055	37		
70	12	A06084-1TE	1.078	31	1.087	N/A	1.088	50	1.087	35		
71	13	A07001-7TE	1.058	75	1.079	N/A	1.081	68	1.073	67		
72	14	Palisade Russet	1.093	8	1.099	N/A	1.101	33	1.103	4	1.091	42
73	15	Premier Russet	1.090	7	1.094	N/A	1.103	48	1.092	8	1.074	37
74	16	Teton Russet	1.075	62	1.090	N/A	1.082	72	1.076	43	1.078	20
75	17	Umatilla Russet	1.086	19	1.084	N/A	1.092	42	1.082	14	1.086	4
76	18	AF3001-6	1.077	11	1.099	N/A	1.095	16	1.080	10	1.075	36
77	19	AF3362-1	1.075	24	1.089	N/A	1.083	37	1.077	19	1.081	18
78	20	AF4040-2	1.080	47	1.088	N/A	1.098	21	1.088	60	1.090	43
1	21	AF4113-2	1.065	46	1.080	N/A	1.081	25	1.069	69	1.075	54
2	22	AF4124-4	1.074	45	1.083	N/A	1.086	45	1.074	54	1.083	15
3	23	AF4124-7	1.075	32	1.088	N/A	1.009	18	1.084	41	1.090	12
4	24	AF4172-2	1.072	63	1.090	N/A	1.084	27	1.082	34	1.085	22
5	25	AF4198-2	1.069	50	1.091	N/A	1.082	7	1.083	27	1.083	39
6	26	AF4283-1	1.081	36	1.081	N/A	1.088	14	1.070	39	1.083	28
7	27	AF4296-3	1.069	60	1.083	N/A	1.088	2	1.077	42	1.080	21
8	28	AF4320-17	1.070	74	1.090	N/A	1.086	17	1.075	44	1.080	45
9	29	AF4320-7	1.081	5	1.076	N/A	1.096	10	1.072	12	1.075	23
10	30	AF4342-3	1.102	10	1.103	N/A	1.098	51	1.088	11	1.085	47
11	31	AF4347-1	1.081	16	1.084	N/A	1.084	30	1.082	49	1.083	10
12	32	AO00057-2	1.087	27	1.091	N/A	1.086	73	1.078	55		
13	33	AO01114-4	1.088	58	1.096	N/A	1.090	75	1.091	64		
14	34	AO02060-3	1.082	29	1.074	N/A	1.089	62	1.078	75		
15	35	AO06070-1KF	1.092	12	1.094	N/A	1.107	46	1.061			
16	36	AO06191-1	1.082	53	1.093	N/A	1.091	61	1.081	58		
17	37	AO96141-3	1.086	18	1.088	N/A	1.093	4	1.083	47		
18	38	CO03276-5RU	1.070	30	1.082	N/A	1.082	5	1.067	65	1.079	17
19	39	CO05024-11RU	1.077	54	1.084	N/A	1.091	64	1.088	18	1.085	8
20	40	CO05040-1RU	1.065	67	1.078	N/A	1.081	43	1.081	29	1.081	30
21	41	CO05068-1RU	1.095	9	1.095	N/A	1.095	63	1.094	30	1.089	14
22	42	CO05110-6RU	1.068	56	1.086	N/A	1.078	67	1.074	68	1.083	35
23	43	CO05132-2RU	1.084	20	1.080	N/A	1.076	70	1.066	1	1.080	41
24	44	CO05149-3RU	1.074	49	1.078	N/A	1.078	71	1.043	77	1.081	55
25	45	CO05175-1RU	1.081	26	1.089	N/A	1.087	39	1.073	6	1.083	56
26	46	AC00395-2RU	1.095	17	1.096	N/A	1.094	13	1.081	31	1.085	26
27	47	AC99375-1RU	1.087	4	1.090	N/A	1.097	19	1.087	32	1.078	49
28	48	AND97279-5Russ	1.076	59	1.100	N/A	1.099	12	1.081	51	1.095	24
29	49	Dakota Russet (ND:	1.078	23	1.088	N/A	1.091	29	1.072	33	1.080	33
30	50	Dakota Trailblazer	1.095	2	1.103	N/A	1.108	34	1.094	3	1.089	31
31	51	ND049546b-10Rus:	1.075	51	1.084	N/A	1.098	35	1.071	50	1.082	44
32	52	ND060735-4Russ	1.083	25	1.088	N/A	1.085	78	1.087	63	1.084	32
33	53	WND8624-2Russ	1.076	41	1.086	N/A	1.076	40	1.075	59	1.081	11
34	54	WND8625-2Russ	1.072	38	1.064	N/A	1.091	31	1.069	62	1.082	6
35	55	MN07257BB-01Rus	1.081	79	1.094	N/A	1.097	60	1.094	52	1.091	40
36	56	MN08155BW-01Rus	1.073	77	N/A	N/A	1.087	74	1.107	71	1.079	52
37	57	MN09034BW-01Rus	1.068	76	1.074	N/A	1.078	53	1.198	74	1.079	57
38	58	MN09079BB-01Rus	1.074	42	1.078	N/A	1.082	22	1.069	53	1.083	25
39	59	MN09135BW-01Rus	1.078	72	N/A	N/A	1.079	54	1.119	76	1.090	59
40	60	MN10001PLWR-03F	1.075	68	1.086	N/A	1.079	14	1.070	17	1.075	3
41	61	MN10013PLWR-02L	1.072	78	N/A	N/A	1.070	69	1.218	72	1.076	58
42	62	MN10013PLWR-03L	1.061	43	1.067	N/A	1.070	11	1.066	24	1.071	5
43	63	MN09152BW-01Rus	1.083	13	1.090	N/A	1.093	1	1.085	5	1.082	16
44	64	AW06874-1rus	1.082	37	1.102	N/A	1.093	23	1.090	28	1.089	29
45	65	AW071022-4rus	1.080	1	1.077	N/A	1.091	9	1.076	2	1.082	13
46	66	AW07966-1rus	1.081	40	1.092	N/A	1.092	24	1.082	16	1.084	9
47	67	QSNDSU10-09rus	1.086	73	1.100	N/A	1.096	55	1.092	66	1.090	50
48	68	W6234-4rus	1.078	65	1.091	N/A	1.081	3	1.077	7	1.081	1
49	69	W8152-1rus	1.083	66	1.094	N/A	1.095	51	1.086	40	1.089	51
50	70	W8743-1rus	1.111	71	1.113	N/A	1.101	66	1.109	73	1.097	53
51	71	W9133-1rus	1.070	70	1.070	N/A	1.080	32	1.069	20	1.070	7
52	72	W9433-1rus	1.077	44	1.083	N/A	1.081	65	1.078	21	1.081	2
53	73	W9483-1rus	1.073	64	1.087	N/A	1.084	38	1.071	38	1.069	38
54	74	W9519-1rus	1.091	3	1.086	N/A	1.088	44	1.090	15	1.088	27
55	75	W9741-2rus	1.076	52	1.072	N/A	1.067	56	1.068	46	1.072	19
56	77	W9752-1rus	1.084	55	1.090	N/A	1.092	41	1.083	61	1.083	46
57	78	Burbank	1.074	35	1.078	N/A	1.091	20	N/A	13	1.078	34
58	79	Ranger	1.078	14	1.092	N/A	1.091	26	1.091	36	1.082	48
		AVE	**1.080**		**1.088**		**1.088**		**1.084**		**1.082**	

2013 NFPT Potato Clone Pictures From East Grand Forks, MN

Pictures taken by Andy Robinson