CHITTING TRI	AL HELD DI									
	Tubers/plant	>90	mm length		Yield		Yi	eld (% of chitted)		)ry matter
		45mm	50mm	Total (t/ha)	>45mm (t/ha)	>50mm (t/ha)	Total	>45mm	%	tonnes of DM/ha
Dell Yorks unchitted	20.2	46%	89%	42	26	12			21.8	9.18
Dell Yorks chitted	10.3	71%	89%	49	46	42	116%	179%	22	10.71
Dell Daw unchitted	19.6	32%	83%	40	25	13			21.6	8.59
Dell Daw chitted	13.8	58%	89%	44	38	30	111%	148%	21.7	9.59
Markies chitted	9.8	44%	54%	45	43	39			19.7	8.96
Markies chitted	11.8	38%	48%	50	47	41	110%	109%	21.2	10.64
In the early di	ractions.			d lower tuber nun		ŭ	J	• •		
In the early di >50mm size f There was als The same tren	ractions. o a greater nu nd wasn't see	umber of lon n in the Marl	ger tubers (>9 kies.	d lower tuber nun 90mm) where Per		ŭ	J	• •		
In the early di >50mm size f There was also	ractions. o a greater nund wasn't see	umber of lon n in the Marl	ger tubers (>9 kies. EMBER)	00mm) where Per		ed had been cl	hitted, whi	• •	J quality param	neter for McCain.
In the early di >50mm size f There was als The same tren	ractions. o a greater nu nd wasn't see	umber of lon n in the Marl G (19 SEPT plant	ger tubers (>9 kies. EMBER) >90mm	OOmm) where Per	ontland Dell see	ed had been cl	hitted, whi	ch is another keu	y quality param Yield (9	neter for McCain.
In the early di >50mm size f There was als The same tren	ractions. o a greater nund wasn't see	umber of lon n in the Marl	ger tubers (>9 kies. EMBER) >90mm	00mm) where Per		ed had been cl	hitted, whi	• •	J quality param	neter for McCain.
In the early di >50mm size f There was also The same tren CHITTING TRIA Dell Yorks	ractions. o a greater nu nd wasn't see LYIELD DIG	umber of lon n in the Marl G (19 SEPT plant 45m	ger tubers (>9 kies. EMBER) >90mm	Omm) where Per I length 50mm	ntland Dell see	ed had been cl Yi >45mm	hitted, whi	 ch is another keų -s50mm (t/ha)	y quality param Yield (9	neter for McCain.
In the early di >50mm size f There was also The same tren  CHITTING TRIA  Dell Yorks unchitted  Dell Yorks	ractions. o a greater nu nd wasn't see  L YIELD DIG Tubers/p	umber of lon n in the Marl G (19 SEPT plant 45n 36%	ger tubers (>9 kies.  EMBER)  >90mm	OOmm) where Per n length 50mm 85%	Total (t/ha)	ed had been cl Yi >45mm 41	hitted, whi	ch is another keų >50mm (t/ha)	y quality param Yield (S	neter for McCain.  % of chitted)  >45mm
In the early di >50mm size f There was also The same tren  CHITTING TRIA  Dell Yorks unchitted  Dell Yorks chitted  Dell Daw	ractions. o a greater nuid wasn't see  L YIELD DIG Tubers/ 18  13.8  17.7	umber of lon n in the Mari G (19 SEPT plant 45n 369	ger tubers (>Skies.  EMBER)  >90mm	n length 50mm 85%	Total (t/ha) 52	ed had been cl Yi >45mm 41 71	hitted, whi	>50mm (t/ha) 24	y quality param Yield (S	neter for McCain.  % of chitted)  >45mm
In the early di >50mm size f There was als: The same trer  CHITTING TRIA  Dell Yorks unchitted  Dell Yorks chitted  Dell Daw unchitted	ractions. o a greater number of wasn't see  LYIELD DICTUDENT  Tubers/p  18  13.8  17.7  d 16	umber of lon n in the Mark G (19 SEPT plant 45n 36% 53%	ger tubers (>Skies.  EMBER)  >90mm	00mm) where Per	Total (t/ha) 52 73	YY >45mm 41 71 65	hitted, whi	>50mm (t/ha) 24 66	y quality param Yield (9 Total	% of chitted) >45mm