

Chartreuse Falcons

Season X November 23, 2009

00	TE	O'Brien	3-2-4	32
1	K	Hydrogen	A 1/3	24
3	Q	Jongkind	gc 3-1-1^	32 faP1
7	OLB	Nitrogen	3-2-4	26
8	Q	Ham	3-1-4	30
10	Q	Otto	3-1-3	29 faP1
12	S	Magnesium	3-2-4	22R 8 th
17	S	Chlorine	3-1-5gc	23R 2 nd
19	P	Olaf	B-1114	28
20	H	Scrope	VKR 2-5	32
21	CB	Elliot	3-1-5	31
23	W	Deau	4-0-4^	33
24	H	Chromium	1-3-5	23R 1 st
25	S	Seraiah	3-0-5pc	24
26	TE	Iron	1-3-4\$	22
31	CB	Brookes	3-0-6	33
36	F	Krypton	1-3-4\$	25
38	MLB	Strontium	4-4pc	28
40	B	Zirconium	2-2-5!	22R 3 rd
43	H	Garrett	1-1-6f	27
45	CB	Rhodium	3-1-5im	24
46	S	Oliver	4-2-4	31
47	E	Stroud	4-2-5!	26
48	S	Welsted	3-0-5	27
50	C	Mulligan	5-2	32
51	MLB	Naumoff	1-5-3	31
52	DT	D.Brown	3-4	37
54	OLB	Bell	4-2-5	30
55	C	Bladderpod	LS 2-3-2	31

Unable to Perform

Training Camp Injured Reserve:

33 S Williams 2-1-5 31-sSG5

Injured reserve (in-season):

Cuts:

101F Mendeleevium 0-2-4 22R 4th

109W Meithnerium 2-1-4 23R 7th

104G Rutherfordium 3-2 23R 10th

Cuts after p1:

22 H Titanium pc 2-5 25

42 TE Bryant 3-2-4 35 fa

Cuts to regular season:

16 S Sulphur 3-2-4 24

32 F Mountgorilla 1-3-4 34

57 MLB Neanderthal 1-3-4 27 fa

Deleted:

35 F Kenney 1-3-3# 32



60	T	Neodymium	3-4	24
61	T	Promethium	4-2	24R 5 th
63	G	Dewfuss	1-4-3	27
64	T	Pole	5-1	29
67	G	Nottingham	1-4-2	33
70	DE	Glass	4-2	32
73	DT	Larsen	4-2	31
74	G	Riley	3-4o	31
76	T	Lakes	6-1	28
79	G	Gold	4-4^	24
81	DT	Thalium	1-3-3	24
82	W	Manders	4-1-6	34
83	DE	Nematode	3-3	23RfaG1
86	TE	Radon	3-4-4#^	27
87	DE	Rome	1-4-3	38
88	DE	Hammond	2-1	40
91	DL	Proactinium	2-4	22R 9 th
92	W	Uranium	2-2-5m	25
94	OLB	Plutonium	gc 0-2-5!	27
96	OLB	Reagan	2-3-4	30
99	DE	Eastman	1-3-3	30 faG1

All but 99: conditioning bonus

5 F Boron 1-1-5 24(-c)-sG1

9 Q Fluorine 3-1-4 26-sSeasG8

98 OLB Morris 3-4-3 31 -pG3

34 B Alpibex pc 1-2-4^ 25 vfa

53 C Iodine 1-4-1! 22R rfa

106P Seaborgium All5! 22R -sP1

61 G Usk 2-4 24 fa

78 G Platinum 3-3^ 25

99 NT Einsteinium 4-1gc 22

44 CB Gondibert im 3-0-5# 23

85 DE Dostoyevsky gc 4-2!#26 vfa

84 W Zurbaran VKPR 2-0-5 30

6 Q Hamlin 2-0-5 40retired