

2008 Probable Virginia Depth Chart vs. Miami

OFFENSE

Pos	No	Name	Ht	Wt	Yr
WR	20	Kevin Ogletree	6-2	189	Jr.
	84	Jared Green	6-2	178	RFr.
LT	75	Eugene Monroe	6-6	315	Sr.
	71	Matt Mihalik	6-7	275	Fr.
LG	63	Austin Pasztor	6-6	310	Fr.
	74	Patrick Slebonick	6-5	298	Jr.
C	64	Jack Shields	6-5	289	So.
	68	Anthony Mihota	6-4	285	RFr.
RG	65	B.J. Cabbell	6-6	304	So.
	78	Isaac Cain	6-4	298	So.
RT	61	Will Barker	6-7	315	Jr.
	69	Lamar Milstead	6-5	290	RFr.
TE	85	John Phillips	6-6	250	Sr.
	87	Andrew Devlin	6-6	258	RFr.
QB	6	Marc Verica	6-3	206	So.
	15	Scott Deke	6-3	215	Sr.
TB	37	Cedric Peerman	5-10	208	Sr.
	5	Mikell Simpson	6-1	200	Jr.
FB	31	Rashawn Jackson	6-1	253	Jr.
	47	Curt Orshoski	6-2	232	RFr.
WR	80	Maurice Covington	6-4	225	Sr.
	81	Dontrelle Inman	6-3	191	So.

SPECIALISTS

PK	10	Yannick Reyering	6-5	205	Sr.
	30	Robert Randolph	5-10	160	Fr.
KO	11	Chris Hinkebein	6-1	190	RFr.
	10	Yannick Reyering	6-5	205	Sr.
P	8	Jimmy Howell	6-6	238	Fr.
H	15	Scott Deke	6-3	215	Sr.
	4	Vic Hall	5-9	190	Jr.
LS	66	Danny Aiken	6-4	250	So.
	90	Crutcher Reiss	6-5	255	Jr.

DEFENSE

Pos	No	Name	Ht	Wt	Yr
DE	93	Alex Field	6-7	270	Sr.
	92	Zane Parr	6-6	267	RFr.
	90	Jason Fuller	6-5	255	Jr.
NT or	98	Nate Collins	6-2	280	Jr.
	96	Nick Jenkins	6-3	285	RFr.
DE	94	Matt Conrath	6-7	269	RFr.
	95	Kevin Crawford	6-3	280	Jr.
OLB	51	Clint Sintim	6-3	254	Sr.
	55	Jared Detrick	6-1	235	So.
ILB	54	Jon Copper	6-0	230	Sr.
	53	Steve Greer	6-2	218	Fr.
ILB or	49	Darren Childs	6-1	233	Jr.
	58	Antonio Appleby	6-4	250	Sr.
OLB	45	Denzel Burrell	6-4	230	Jr.
	56	Cam Johnson	6-4	220	Fr.
CB	4	Vic Hall	5-9	190	Jr.
	23	Dom Joseph	6-1	195	RFr.
S	22	Byron Glaspy	5-11	206	Sr.
	1	Trey Womack	5-11	181	So.
CB	19	Ras-I Dowling	6-2	200	So.
	13	Chase Minnifield	6-0	192	RFr.
	43	Mike Parker	6-2	200	So.
S or	40	Corey Mosley	5-10	197	RFr.
	17	Brandon Woods	6-2	211	Jr.
	1	Trey Womack	5-11	181	So.
KOR	20	Kevin Ogletree	6-2	189	Jr.
	13	Chase Minnifield	6-0	192	RFr.
	37	Cedric Peerman	5-10	208	Sr.
	5	Mikell Simpson	6-1	200	Jr.
PR	4	Vic Hall	5-9	190	Jr.
	13	Chase Minnifield	6-0	192	RFr.