

**Table 1.**

Sample No	Sex	Age	Phase	<sup>87</sup> Sr/ <sup>86</sup> Sr	Sr (ppm)	δ <sup>18</sup> O <sub>p</sub>	2σ	δ <sup>13</sup> C	δ <sup>15</sup> N	%C	%N	C/N	%Coll	decap	Comments
6DRIF-1 P2 rib	M	YA	5	0.7104	79	17.0	0.2	-18.0 /	11.0 /	43.9 /	15.9 /	3.2 /	16.0 nil	Y	
6DRIF-2 P2 rib	M	OA	5	0.7113	113	17.2	0.3	-20.4 /	10.5 /	42.4 /	15.5 /	3.2 /	15.0 nil		poss. hobnails
6DRIF-4 P2 tibia	M	MA	5	0.7100	57	16.6	0.3	-19.6 -19.8	10.5 10.3	43.2 39.1	15.6 13.9	3.2 3.3	19.3 10.2	Y	
6DRIF-6 P2 rib	M	MA	5	0.7092	68	17.5	0.0	-20.0 /	11.3 /	43.1 /	15.7 /	3.2 /	18.9 nil		
6DRIF-7 P2 radius	M	MA	5	0.7099	62	18.1	0.1	-19.7 -19.6	11.4 11.3	43.3 41.9	16.0 14.9	3.2 3.3	13.2 3.5		poss. marker mound
6DRIF-8 P2 rib	M	MA	5	0.7110	55	17.3	0.2	-20.3 -20.2	10.7 10.8	43.7 41.5	15.8 14.6	3.2 3.3	17.7 3.8	Y	
6DRIF-9 P2 fibula	?M	adult	5	0.7126	43	16.9	0.2	-15.8 -16.8	11.0 10.5	43.1 39.1	15.6 14.1	3.2 3.2	18.3 10.9	Y	
6DRIF-12 P2 rib	?M	MA <sup>+</sup>	2	0.7092	85	18.1	0.3	-19.1 -19.3	11.6 11.4	43.4 37.6	15.9 13.5	3.2 3.2	14.7 12.1	Y	
6DRIF-14 P2 ulna	?M	MA	4	0.7109	60	16.7	0.1	-20.7 /	10.3 /	41.2 /	15.0 /	3.2 /	14.4 nil	Y	"box grave" with 17, 18
6DRIF-15 P2 rib	M	YA	4	0.7114	83	16.5	0.3	-19.7 -19.6	11.8 11.5	43.8 39.3	16.2 13.9	3.2 3.3	18.2 3.6	Y	
6DRIF-17 P2 dent	?M	MA <sup>+</sup>	4	0.7103	51	17.1	0.2	-20.4 -20.5	11.1 11.0	42.6 40.4	15.5 14.0	3.2 3.4	18.3 1.6		"box grave" with 14, 18
6DRIF-18 P2 rib	?M	YA	4	0.7091	62	18.6	0.2	-19.9 /	14.8 /	41.3 /	15.1 /	3.2 /	8.5 nil		"box grave" with 14, 17
6DRIF-19 P2 rib	M	MA	4	0.7094	72	18.7	0.0	-19.2 -19.3	12.0 11.7	40.8 35.5	14.9 12.5	3.2 3.3	17.1 3.4	Y	"box grave" with 21, 22; poss. marker mound; horse bones
6DRIF-20 P2 rib	?M	MA	4	0.7114	34	16.7	0.3	-20.9 -20.8	10.8 10.5	44.1 42.3	16.0 15.3	3.2 3.2	18.0 11.8	Y	
6DRIF-21 P2 dent	M	MA	4	0.7094	90	19.8	0.3	-18.5 /	12.1 /	42.1 /	15.4 /	3.2 /	16.0 nil	Y	"box grave" with 19, 22; poss. marker mound; horse bones

6DRIF-22 P2 rib	?M	MA	4	0.7092	104	18.6	0.1	-19.0 /	12.8 /	41.5 /	15.3 /	3.2 /	14.3 nil	Y	"box grave" with 19, 21; poss. marker mound; horse bones
6DRIF-23 P2 rib	M	YA	4	0.7109	65	16.7	0.3	-20.5 -20.9	11.3 11.8	40.4 40.4	14.8 14.0	3.2 3.4	13.4 1.8	Y	horse bones
6DRIF-24 P2 dent	?M	YA	2	0.7085	56	14.7	0.2	-20.4 -19.9	9.3 9.6	40.9 41.3	14.8 14.9	3.2 3.2	11.9 15.0		hobnails, horsebones

**Table 2.**

Sample No	Sex	Age	$\delta^{13}\text{C}$	$\delta^{15}\text{N}$	%C	%N	C/N	%Coll	decap	Comments
3DRIF-1	?M	MA	-19.4	9.8	36.6	13.1	3.3	8.4		
3DRIF-2	M	MA	-19.1	10.3	39.5	14.3	3.2	12.0	Y	
3DRIF-3	M	MA	-19.9	10.8	41.8	15.0	3.2	5.7		
3DRIF-4	M	YA	-19.7	12.0	33.3	11.9	3.3	4.3	Y	
3DRIF-5	M	MA	-20.1	11.5	40.4	14.6	3.2	12.2	Y	
3DRIF-6	M	MA	-19.7	10.8	32.2	11.6	3.2	6.7	Y	
3DRIF-7	M	MA	-19.6	11.1	33.3	12.0	3.2	5.8	Y	
3DRIF-8	M	MA	-20.4	11.7	31.3	11.2	3.3	8.5	Y	prone
3DRIF-9	-	adult	-20.2	9.4	38.2	13.7	3.3	15.4		
3DRIF-10*	M	MA	-16.3	10.0	38.8	14.2	3.2	17.7		
3DRIF-11	-	adult	-19.2	10.1	28.5	10.2	3.2	11.7		
3DRIF-12	M	MA	-19.5	10.9	35.7	12.7	3.3	9.7	Y	
3DRIF-13	?M	adol	-19.2	12.1	38.6	14.0	3.2	16.6		hobnails
3DRIF-15*	M	MA	-19.6	11.3	38.2	13.7	3.3	7.0	Y	double burial with SK16
3DRIF-16*	M	MA	-19.4	10.7	35.7	12.8	3.3	3.5	Y	double burial with SK15
3DRIF-17	M	YA	-19.3	11.0	35.7	12.6	3.3	2.1	Y	
3DRIF-18	?	adol	-19.6	11.1	40.3	14.6	3.2	10.8		
3DRIF-21	M	MA	-19.1	11.0	40.0	14.4	3.2	6.9	Y	
3DRIF-22	M	MA	-20.5	10.4	32.8	11.5	3.3	3.9		
3DRIF-23	M	MA	-19.1	12.9	41.2	14.9	3.2	15.4	Y	
3DRIF-25	-	older child	-19.9	9.3	35.5	12.7	3.3	7.4		
3DRIF-26	M	MA	-19.3	11.9	35.5	12.7	3.3	7.3	Y	
3DRIF-27	M	MA <sup>+</sup>	-20.0	12.3	30.6	11.0	3.2	4.4	Y	
3DRIF-28	M	MA	-19.1	10.6	38.1	13.9	3.2	7.9	Y	
3DRIF-29	M	MA	-19.6	11.5	39.3	14.4	3.2	10.7		
3DRIF-30	M	MA	-18.7	11.5	35.9	12.8	3.3	7.7	Y	
3DRIF-31	M	MA	-20.1	10.3	38.4	14.0	3.2	9.5	Y	
3DRIF-32	M	adol/Y A	-19.6	11.0	32.4	11.2	3.4	7.5		
3DRIF-33*	M	MA	-19.7	10.2	31.9	11.2	3.3	9.2	Y	
3DRIF-34	M	adol/Y A	-19.4	11.5	33.2	11.7	3.3	8.0		hobnails
3DRIF-35*	M	MA	-17.9	10.2	38.8	14.3	3.2	15.9		hobnails
3DRIF-36	M	YA	-19.9	11.0	38.3	13.8	3.2	12.3		
3DRIF-37*	M	MA	-19.6	11.2	37.5	13.5	3.3	8.1	Y	hobnails, iron "shackles"
3DRIF-38	M	MA	-19.5	11.7	34.1	12.1	3.3	7.5	Y	
3DRIF-40	M	YA	-20.0	10.6	33.4	12.0	3.2	8.0		horse bones
3DRIF-41	-	MA	-19.3	10.9	31.8	11.6	3.2	7.2	Y	
3DRIF-42	?	MA	-20.3	10.8	35.3	12.7	3.2	6.6		prone
3DRIF-43	M	YA	-19.6	10.4	36.8	13.1	3.3	6.5	Y	
3DRIF-44	M	MA	-19.5	10.6	33.0	11.9	3.2	10.2	Y	
3DRIF-45	M	MA	-19.2	9.3	38.6	13.8	3.3	11.2	Y	
3DRIF-46	M	MA	-19.1	11.1	43.7	16.1	3.2	14.2	Y	
3DRIF-47	M	MA	-19.1	10.6	43.3	15.8	3.2	13.1	Y	
3DRIF-48	M	MA	-19.0	9.9	44.1	16.1	3.2	9.3	Y	
3DRIF-50	-	adult	-19.6	9.9	36.6	12.9	3.3	5.5		
3DRIF-51	M	YA	-19.5	12.1	39.0	14.1	3.2	7.2	Y	
3DRIF-52	M	YA	-20.4	10.1	37.4	13.6	3.2	7.5		double burial with Sk52
3DRIF-53	M	YA	-20.3	10.1	42.2	15.4	3.2	11.5	Y	double burial with SK51
3DRIF-54	M	MA	-19.5	10.7	39.8	14.2	3.3	7.6		

3DRIF-55	M	MA	-19.4	10.6	37.6	13.3	3.3	7.3	Y	double burial with SK56
3DRIF-56	-	adult	-19.6	11.6	40.6	14.6	3.2	4.9		double burial with SK55