

SAHRIS OBJECT PDF REPORT

Object Code: MAK and SKX/SK Fauna

Quantity: 367.00

Cultural Association:

Maker:

Production Place:

Description:

Table 1: Complete list of faunal specimens of **Makapansgat Member 3** requested for stable carbon, nitrogen and oxygen isotope analyses with specimen prefix, sample ID, member, genus, species, diet, tooth type, location in the collection, and information about previous sampling.

Specimen-Prefix	Sample ID	Member	Genus	Species	Diet
M	8686	3	Aepyceros	sp	Browser
M	6132	3	Aepyceros	sp	Browser
M	7584	3	Aepyceros	sp	Browser
M	763	3	Aepyceros	sp	Browser
M	7791	3	Aepyceros	sp	Browser
M	7793	3	Aepyceros	sp	Browser
M	6075	3	Gazella	vanhoepeni	Browser
M	8823	3	Gazella	vanhoepeni	Browser
M	8859	3	Gazella	vanhoepeni	Browser
M	6286	3	Gazella	vanhoepeni	Browser
M	6455	3	Gazella	vanhoepeni	Browser
M	9023	3	Gazella	vanhoepeni	Browser
M	6401	3	Gazella	vanhoepeni	Browser
M	9014	3	Gazella	vanhoepeni	Browser
M	7685	3	Makapnia	broomi	Mixed Feeder
M	7683	3	Makapnia	broomi	Mixed Feeder
M	982	3	Makapnia	broomi	Mixed Feeder
M	992	3	Makapnia	broomi	Mixed Feeder
M	991	3	Makapnia	broomi	Mixed Feeder
M	8430	3	Makapnia	broomi	Mixed Feeder
M	8558	3	Makapnia	broomi	Mixed Feeder
M	6291	3	Oreotragus	sp.	Browser
M	6697	3	Oreotragus	sp.	Browser
M	949	3	Oreotragus	major	Browser
M	998	3	Oreotragus	major	Browser

M	6293	3	Oreotragus	major	Browser
M	999	3	Oreotragus	major	Browser
M	997	3	Oreotragus	major	Browser
M	1045	3	Parmularius	braini	Grazer
M	6273	3	Parmularius	braini	Grazer
M	1061	3	Parmularius	braini	Grazer
M	8531	3	Parmularius	braini	Grazer
M	6963	3	Parmularius	braini	Grazer
M	2943	3	Parmularius	braini	Grazer
M	398	3	Simatherium	cf kohllarseni	Mixed Feeder
M	6691	3	Simatherium	cf kohllarseni	Mixed Feeder
M	390	3	Simatherium	cf kohllarseni	Mixed Feeder
M	7318	3	Simatherium	cf kohllarseni	Mixed Feeder
M	400	3	Simatherium	cf kohllarseni	Mixed Feeder
M	7319	3	Simatherium	cf kohllarseni	Mixed Feeder
M	7808	3	Tragelaphus	sp aff. angasi	Browser
M	186	3	Tragelaphus	sp aff. angasi	Browser
M	185	3	Tragelaphus	sp aff. angasi	Browser
M	1423	3	Tragelaphus	sp aff. angasi	Browser
M	760	3	Tragelaphus	sp aff. angasi	Browser
M	6232	3	Tragelaphus	sp aff. angasi	Browser
M	7689	3	Tragelaphus	sp aff. angasi	Browser
M	6623	3	Tragelaphus	sp aff. angasi	Browser
M	263	3	Giraffa	cf jumae	Browser
M	264	3	Giraffa	cf jumae	Browser
M	1801	3	Giraffa	cf jumae	Browser
M	646	3	Giraffa	cf jumae	Browser
M	1800	3	Giraffa	cf jumae	Browser
M	531	3	Giraffa	cf jumae	Browser
M	2162	3	Giraffa	cf jumae	Browser
M	944	3	Giraffa	cf jumae	Browser
M	553A	3	Sivatherium	marusium	Browser
M	2087	3	Sivatherium	marusium	Browser
M	1116	3	Sivatherium	marusium	Browser
M	2086	3	Sivatherium	marusium	Browser
M	8383	3	Sivatherium	marusium	Browser

M	365	3	Notochoerus	capensis	Grazer
M	8352	3	Notochoerus	capensis	Grazer
M	2025	3	Notochoerus	capensis	Grazer
M	8275	3	Notochoerus	capensis	Grazer
M	310	3	Potamochoeroides	shawi	Grazer/Omnivore
M	311	3	Potamochoeroides	shawi	Grazer/Omnivore
M	2056	3	Potamochoeroides	shawi	Grazer/Omnivore
M	8376	3	Potamochoeroides	shawi	Grazer/Omnivore
M	8377	3	Potamochoeroides	shawi	Grazer/Omnivore
M	8895	3	Potamochoeroides	shawi	Grazer/Omnivore
M	1892	3	Potamochoeroides	shawi	Grazer/Omnivore
M	309	3	Potamochoeroides	shawi	Grazer/Omnivore
M	148	3	Ancylotherium	hennigi	Browser
M	2143	3	Ancylotherium	hennigi	Browser
M	2427	3	Ancylotherium	hennigi	Browser
M	2443	3	Ancylotherium	hennigi	Browser
M	140	3	Ancylotherium	hennigi	Browser
M	2428	3	Ancylotherium	hennigi	Browser
M	131	3	Ancylotherium	hennigi	Browser
M	152	3	Ancylotherium	hennigi	Browser
M	2474	3	Hipparion	cf lybicum	Grazer
M	193	3	Hipparion	cf lybicum	Grazer
M	2122	3	Rhino		Mixed Feeder/Bro
M	2367	3	Rhino		Mixed Feeder/Bro
M	2366	3	Rhino		Mixed Feeder/Bro
M	2368	3	Rhino		Mixed Feeder/Bro
M	2371	3	Rhino		Mixed Feeder/Bro
M	2125	3	Rhino		Mixed Feeder/Bro
M	2370	3	Rhino		Mixed Feeder/Bro
M	2369	3	Rhino		Mixed Feeder/Bro
M	248	3	Hyaena	makapania	Carnivore
M	610	3	Hyaena	makapania	Carnivore
M	554	3	Hyaena	makapania	Carnivore
M	251	3	Hyaena	makapania	Carnivore
M	8295	3	Hyaena	makapania	Carnivore
M	301	3	Hyaena	makapania	Carnivore

M	253	3	Hyaena	makapania	Carnivore
M	8304	3	Hyaena	makapania	Carnivore
M	604	3	Pachycrocuta	brevirostris	Carnivore
M	279	3	Pachycrocuta	brevirostris	Carnivore
M	2565	3	Pachycrocuta	brevirostris	Carnivore
M	8225	3	Pachycrocuta	brevirostris	Carnivore
M	606	3	Pachycrocuta	brevirostris	Carnivore
M	39	3	Pachycrocuta	brevirostris	Carnivore
M	2140	3	Lupulella	mesomelas	Carnivore
M	8921	3	Lupulella	mesomelas	Carnivore
M	2418	3	Lupulella	mesomelas	Carnivore
M	285	3	Lupulella	mesomelas	Carnivore
M	2420	3	Lupulella	mesomelas	Carnivore
M	2279	3	Vulpes	chama	Carnivore
M	8922	3	Vulpes	praechama	Carnivore
M	2311	3	Vulpes	praechama	Carnivore

Table 2: Overview of fauna specimens of Swartkrans **Member 1** requested for stable carbon, nitrogen and oxygen isotope analyses with specimen prefix, sample ID, member, stratigraphic unit, genus, species, diet, element, location in the collection, and institute of curation.

Specimen-Prefix	Sample ID	Member	Stratigraphic Unit	Genus
SKX	4990/4991	1	Orange	Alcelaphus/Beatragus
SKX	4914	1	Orange	Antidorcus
SKX	13571	1	Orange	Antidorcus
SKX	8455a	1	Orange	Antidorcus
SKX	13337	1	Orange	Antidorcus
SKX	13570	1	Orange	Antidorcus
SKX	14147	1	Orange	Antidorcus
SKX	4878	1	Orange	Antidorcus
SKX	6432	1	Orange	Antidorcus
SK	8323	1	Orange	Aonyx
SK	8719	1	Orange	Aonyx
SK	9717	1	Orange	Aonyx
SKX	16972	1	Orange	Aonyx

SK	1853	1	Orange	Chasmaporthetes
SKX	4985	1	Orange	Connochaetes
SKX	6194	1	Orange	Connochaetes
SKX	7955	1	Orange	Connochaetes
SKX	13159	1	Orange	Connochaetes
SKX	13507	1	Orange	Connochaetes
SKX	17272	1	Orange	Connochaetes
SK	318	1	Orange	Crocuta
SK	322	1	Orange	Crocuta
SK	323	1	Orange	Crocuta
SK	324	1	Orange	Crocuta
SK	320a+b	1	Orange	Crocuta
SKX	5833	1	Orange	Damaliscus
SKX	7207	1	Orange	Damaliscus
SKX	13389	1	Orange	Damaliscus
SKX	8559a	1	Orange	Equus
SKX	14520	1	Orange	Herpestes
SKX	5832	1	Orange	Hipparion
SKX	4822	1	Orange	Hippopotimidae
SKX	6840	1	Orange	Hippopotimidae
SKX	9621	1	Orange	Hippopotimidae
SKX	9684	1	Orange	Hippopotimidae
SKX	11737	1	Orange	Hippopotimidae
SKX	11742	1	Orange	Hippopotimidae
SKX	14011	1	Orange	Hippopotimidae
SKX	14685	1	Orange	Hippopotimidae
SK	332	1	Orange	Hyaena
SK	333	1	Orange	Hyaena
SK	1818	1	Orange	Hyaenea/Chasmap
SK	1827	1	Orange	Hyaenea/Chasmap
SK	1844	1	Orange	Hyaenea/Chasmap
SK	1857	1	Orange	Hyaenea/Chasmap
SK	1858	1	Orange	Hyaenea/Chasmap
SK	1873	1	Orange	Hyaenea/Chasmap
SKX	8760	1	Orange	Hystrix
SKX	21037	1	Orange	Hystrix

SKX	21040	1	Orange	Hystrix
SK	361	1	Orange	Lupella
SK	362	1	Orange	Lupella
SK	363	1	Orange	Lupella
SK	1868	1	Orange	Lupella
SKX	7875	1	Orange	Lupella
SKX	10021	1	Orange	Lupella
SKX	13668	1	Orange	Lupella
SKX	9582	1	Orange	Megalotragus
SKX	10698	1	Orange	Megalotragus
SKX	45499	1	Orange	Megalotragus
SKX	4988	1	Orange	Oreotragus
SK	341	1	Orange	Panthera
SK	347	1	Orange	Panthera
SK	351	1	Orange	Panthera
SK	355	1	Orange	Panthera
SK	356	1	Orange	Panthera
SK	357	1	Orange	Panthera
SK	1932	1	Orange	Panthera
SK	7088	1	Orange	Panthera
SKX	4410	1	Orange	Procavia
SKX	8046	1	Orange	Procavia
SKX	8933	1	Orange	Procavia
SKX	14262	1	Orange	Procavia
SKX	18180	1	Orange	Procavia
SKX	4621	1	Orange	Procavia
SKX	4963	1	Orange	Procavia
SKX	8861	1	Orange	Procavia
SKX	8869	1	Orange	Procavia
SKX	8918	1	Orange	Procavia
SKX	8957	1	Orange	Procavia
SKX	5285	1	Orange	Raphicerus
SKX	8535a	1	Orange	Raphicerus

Table 3: Overview of fauna specimens of Swartkrans **Member 2** requested for stable carbon, nitrogen

and oxygen isotope analyses with specimen prefix, sample ID, member, stratigraphic unit, genus, species, diet, element, location in the collection, and institute of curation.

Specimen-Prefix	Sample ID	Member	Stratigraphic Unit	Genus	Species
SKX	2404	2	Brown	Alcelaphus/Beatragus	
SKX	17336	2	Brown	Alcelaphus/Beatragus	
SKX	106	2	Brown	Alcelaphus/Beatragus	
SKX	1361	2	Brown	Alcelaphus/Beatragus	
SKX	1707	2	Brown	Alcelaphus/Beatragus	
SKX	1230	2	Brown	Alcelaphus/Beatragus	
SKX	1697	2	Brown	Alcelaphus/Beatragus	
SKX	281	2	Brown	Alcelaphus/Beatragus	
SKX	35508	2	Brown	Aonyx	capensis
SKX	35790	2	Brown	Aonyx	capensis
SKX	3222	2	Brown	Aonyx	capensis
SKX	638	2	Brown	Chasmaporthetes	nitadum
SK	50	2	Brown	Hyaena	brunneica
SKX	51	2	Brown	Hyaena	brunneica
SKX	365	2	Brown	Hyaena	brunneica
SKX	1892	2	Brown	Hyaena	brunneica
SKX	3236+3237	2	Brown	Hyaena	brunneica
SKX	3027	2	Brown	Hyenidae	
SKX	2520	2	Brown	Connochaetes	sp.
SKX	1263	2	Brown	Connochaetes	sp.
SKX	2830	2	Brown	Connochaetes	sp.
SKX	3018/3	2	Brown	Connochaetes	sp.
SKX	2738	2	Brown	Connochaetes	sp.
SKX	1375	2	Brown	Damaliscus	sp.
SKX	1558	2	Brown	Damaliscus	sp.
SKX	415	2	Brown	Damaliscus	sp.
SKX	2218	2	Brown	Damaliscus	sp.
SKX	1560	2	Brown	Damaliscus	sp.
SKX	804	2	Brown	Damaliscus	sp.
SKX	1557/67	2	Brown	Damaliscus	sp.
SKX	892	2	Brown	Equus	capensis
SKX	1706	2	Brown	Hipparion	lybicum

SKX	1110	2	Brown	Hippotragini/Reduncini	
SKX	1462	2	Brown	Hippotragini/Reduncini	
SKX	1575	2	Brown	Hippotragus	niger
SK	10828	2	Brown	Lupella	meson
SK	367	2	Brown	Lupella	meson
SK	11815	2	Brown	Lupella	meson
SK	11312	2	Brown	Lupella	meson
SK	7275	2	Brown	Lupella	meson
SK	10388	2	Brown	Lupella	meson
SKX	2997	2	Brown	Hystrix	african
SKX	1673	2	Brown	Hystrix	african
SKX	3685	2	Brown	Hystrix	african
SKX	14285	2	Brown	Hystrix	african
SKX	13142	2	Brown	Hystrix	african
SKX	5212	2	Brown	Hystrix	african
SKX	4891	2	Brown	Hystrix	african
SKX	3650	2	Brown	Kobus	sp.
SKX	881	2	Brown	Megalotragus	sp.
SKX	1326	2	Brown	Megalotragus	sp.
SKX	1349	2	Brown	Megalotragus	sp.
SKX	1243	2	Brown	Megalotragus	sp.
SKX	868	2	Brown	Megalotragus	sp.
SKX	1029	2	Brown	Megalotragus	sp.
SKX	1606	2	Brown	Megalotragus	sp.
SK	1865	2	Brown	Panthera	leo
SK	346	2	Brown	Panthera	pardus
SK	24617	2	Brown	Panthera	leo
SKX	629	2	Brown	Panthera	pardus
SKX	813	2	Brown	Panthera	pardus
SKX	812	2	Brown	Panthera	pardus
SKX	593	2	Brown	Panthera	pardus
SKX	3544	2	Brown	Panthera	pardus
SKX	3017	2	Brown	Procavia	antiqu
SKX	15948	2	Brown	Procavia	antiqu
SKX	656	2	Brown	Procavia	antiqu
SKX	602	2	Brown	Procavia	antiqu

SKX	54	2	Brown	Procavia	antiqu
SKX	288	2	Brown	Procavia	antiqu
SK	136	2	Brown	Procavia	transv
SKX	715	2	Brown	Procavia	transv
SKX	714	2	Brown	Procavia	transv
SKX	16303/655	2	Brown	Procavia	transv
SKX	719/664	2	Brown	Procavia	transv
SKX	3255	2	Brown	Raphicerus	campe
SKX	3126	2	Brown	Raphicerus	campe
SKX	500049	2	Brown	Raphicerus	campe
SKX	521	2	Brown	Taurotragus	oryx
SKX	4026	2	Brown	Taurotragus	oryx
SK	376	2	Brown	Vulpes	pulche

Table 4: Overview of fauna specimens of Swartkrans **Member 3** requested for stable carbon, nitrogen and oxygen isotope analyses with specimen prefix, sample ID, member, stratigraphic unit, genus, species, diet, element, location in the collection, and institute of curation.

Specimen-Prefix	Sample ID	Member	Stratigraphic Unit	Genus
SKX	39544	3	Black	Alcelaphus/Beatragus
SKX	39539	3	Black	Alcelaphus/Beatragus
SKX	35348	3	Black	Alcelaphus/Beatragus
SKX	39101	3	Black	Alcelaphus/Beatragus
SKX	38594	3	Black	Antidorcus
SKX	38183	3	Black	Antidorcus
SKX	39611	3	Black	Antidorcus
SKX	39103	3	Black	Antidorcus
SKX	39908	3	Black	Antidorcus
SKX	35954	3	Black	Aonyx
SKX	37433+38256c	3	Black	Crocota
SKX	30820 +30824 +30822	3	Black	Hyaena
SKX	35418	3	Black	Hyaena
SKX	34159	3	Black	Hyaena
SKX	30401	3	Black	Hyaena
SKX	20181	3	Black	Hyaena

SKX	31535	3	Black	Hyaena
SKX	33445+33446	3	Black	Lupella
SKX	26899	3	Black	Connochaetes
SKX	29440	3	Black	Connochaetes
SKX	35040	3	Black	Connochaetes
SKX	38137	3	Black	Connochaetes
SKX	34293	3	Black	Connochaetes
SKX	37812	3	Black	Lupella
SKX	38374	3	Black	Damaliscus
SKX	38336	3	Black	Damaliscus
SKX	39107	3	Black	Damaliscus
SKX	39708	3	Black	Damaliscus
SKX	39834	3	Black	Damaliscus
SKX	36418	3	Black	Equus
SKX	36437	3	Black	Equus
SKX	31932	3	Black	Equus
SKX	19658	3	Black	Equus
SKX	19616	3	Black	Equus
SKX	27290	3	Black	Equus
SKX	19802	3	Black	Equus
SKX	36338	3	Black	Hippotragini/Reduncini
SKX	28322	3	Black	Hippotragini/Reduncini
SKX	24762	3	Black	Hippotragini/Reduncini
SKX	37042	3	Black	Hippotragus
SKX	37197	3	Black	Hippotragus
SKX	37820	3	Black	Hippotragus
SKX	23355	3	Black	Lupella
SKX	39277	3	Black	Lupella
SKX	38092	3	Black	Lupella
SKX	29987+29986	3	Black	Lupella
SKX	37434	3	Black	Lupella
SKX	26989	3	Black	Lupella
SKX	29532	3	Black	Hystrix
SKX	27800	3	Black	Megalotragus
SKX	27823	3	Black	Megalotragus
SKX	27935	3	Black	Megalotragus

SKX	19910	3	Black	Megalotragus
SKX	26229	3	Black	Megalotragus
SKX	27934	3	Black	Megalotragus
SKX	28872	3	Black	Megalotragus
SKX	30349	3	Black	Oreotragus
SKX	29419	3	Black	Oreotragus
SKX	39988	3	Black	Pelea
SKX	38590	3	Black	Pelea
SKX	36722	3	Black	Pelea
SKX	36477	3	Black	Pelea
SKX	32203	3	Black	Panthera
SKX	34193	3	Black	Panthera
SKX	26761+26759	3	Black	Panthera
SKX	32467	3	Black	Panthera
SKX	28098	3	Black	Panthera
SKX	35425+35426	3	Black	Panthera
SKX	22740+22742	3	Black	Panthera
SKX	37667	3	Black	Procapra
SKX	29145/29146	3	Black	Procapra
SKX	36649	3	Black	Procapra
SKX	39792	3	Black	Procapra
SKX	38212	3	Black	Procapra
SKX	31595	3	Black	Procapra
SKX	27514/27502	3	Black	Procapra
SKX	22007	3	Black	Procapra
SKX	35606	3	Black	Procapra
SKX	24305	3	Black	Raphicerus
SKX	38091	3	Black	Raphicerus
SKX	33783	3	Black	Raphicerus
SKX	32601	3	Black	Raphicerus
SKX	30092	3	Black	Raphicerus
SKX	22082	3	Black	Raphicerus
SKX	34987	3	Black	Taurotragus
SKX	27960	3	Black	Taurotragus
SKX	34972	3	Black	Taurotragus
SKX	19474	3	Black	Taurotragus

SKX	32618	3	Black	Taurotragus
SKX	19926	3	Black	Taurotragus
SKX	36518	3	Black	Taurotragus

Provenance:

Makapansgat Limeworks Member 3 and Swartkrans Members 1-3