

R. J. Cah
061870 Dp.

Subject: Fwd: HDM 916 Speengewigte
From: Tony Cah <tony.erfdeel@gmail.com>
Date: 2022/12/05, 03:16 pm
To: Wendy Wasserman <wendyw@studbook.co.za>

Hi Wendy

Vind aangeheg 3 index groepe van RJ Cah & Son Wit dorper HDM 916 vir vewerking

22-06 Lam nrs 22261 to 22275

Groep 6- 20

22-07 22276 to 22321

Groep 5- 15

22-08 22322 to 22374

Groep 7- 47

Elke index groep word op sy eie verwerk

Sal waardeer

Groep 8- 53

Groete

Tony

----- Forwarded Message -----

Date: Mon, 5 Dec 2022 14:53:57 +0200
From: Tony Cah <tony.erfdeel@gmail.com>
To: Tony Cah <tony.erfdeel@gmail.com>

20221205_145221.jpg

GEBOORTE- DATUM	LAM- NR.	STAT.	GESLAG	VADER	MOEDER	MOEDER SE VOORGESLAG- INFORMASIE	SPEEN- GEWIG	SPEEN- INDEXS	7/1 OPMERKINGS
23-24-7	2218	2	R	20077	21082		9/11 28		4/2 22-05
24-7	"	2	F	"	"		" 24		2/5 24
24-7	"	2	R	20170	21087		" 376		3/5 24
24-7	"	2	R	20170	"		" 40		2/4 200/200
24-7	2318	2	R	19408	21107		" 252		1/02 200/200
24-7	"	2	R	"	"		" 264		5/5 200/200
24-7	"	2	R	20170	21163		" 268		2/5 200/200
24-7	"	2	F	20170	"		" 25		4/5
24-7	2418	2	R	19408	21113		" 254		5/5
24-7	"	2	R	19408	"		" 212		4/2 200/200
24-7	"	2	F	19408	21003		" 376		5/5
24-7	"	2	F	19408	"		" 264		5/5
24-7	"	2	R	19408	21140		" 23		4/4
24-7	"	2	R	19408	"		" 225		4/4
24-7	"	2	R	19408	21191		" 22		4/5
24-7	"	2	F	19408	"		" 24		
24-7	2818	2	R	19408	21167		" 236		3/2
24-7	"	2	F	19408	"		" 176		4/4
24-7	"	2	F	19408	"		" 218		
24-7	19	2	F	20170	21180		" 236		
24-7	"	2	F	20170	"				

Logis

PROJETE DATA	LIN NR	STAT	GENLRO	VALOR	MOBILIZ	RESERVA INFORMAL	DETA NORMA	OPERAÇÕES
2234	2510	1	F	19408	21112		11-23	22-06
2235	2511	1	F	20070	21004		10	1/4
2236	2512	1	F	19408	212116	21700	10	5/4
2237	2513	1	F	20070	21033	21700	10	1/4
2238	2514	1	F	20070	21008		10	1/4
2239	2515	1	F	19408	21163		10	1/4
2240	2516	1	F	19408	21002		10	1/4
2241	2517	1	F	20070	21005		10	1/4
2242	2518	1	F	20070	21008		10	1/4
2243	2519	1	F	20070	21008		10	1/4
2244	2520	1	F	20070	21008		10	1/4
2245	2521	1	F	20070	21008		10	1/4
2246	2522	1	F	20070	21008		10	1/4
2247	2523	1	F	20070	21008		10	1/4
2248	2524	1	F	20070	21008		10	1/4
2249	2525	1	F	20070	21008		10	1/4
2250	2526	1	F	20070	21008		10	1/4
2251	2527	1	F	20070	21008		10	1/4
2252	2528	1	F	20070	21008		10	1/4
2253	2529	1	F	20070	21008		10	1/4
2254	2530	1	F	20070	21008		10	1/4
2255	2531	1	F	20070	21008		10	1/4
2256	2532	1	F	20070	21008		10	1/4
2257	2533	1	F	20070	21008		10	1/4
2258	2534	1	F	20070	21008		10	1/4
2259	2535	1	F	20070	21008		10	1/4
2260	2536	1	F	20070	21008		10	1/4
2261	2537	1	F	20070	21008		10	1/4
2262	2538	1	F	20070	21008		10	1/4
2263	2539	1	F	20070	21008		10	1/4
2264	2540	1	F	20070	21008		10	1/4
2265	2541	1	F	20070	21008		10	1/4
2266	2542	1	F	20070	21008		10	1/4
2267	2543	1	F	20070	21008		10	1/4
2268	2544	1	F	20070	21008		10	1/4
2269	2545	1	F	20070	21008		10	1/4
2270	2546	1	F	20070	21008		10	1/4
2271	2547	1	F	20070	21008		10	1/4
2272	2548	1	F	20070	21008		10	1/4
2273	2549	1	F	20070	21008		10	1/4
2274	2550	1	F	20070	21008		10	1/4
2275	2551	1	F	20070	21008		10	1/4
2276	2552	1	F	20070	21008		10	1/4
2277	2553	1	F	20070	21008		10	1/4
2278	2554	1	F	20070	21008		10	1/4
2279	2555	1	F	20070	21008		10	1/4
2280	2556	1	F	20070	21008		10	1/4
2281	2557	1	F	20070	21008		10	1/4
2282	2558	1	F	20070	21008		10	1/4
2283	2559	1	F	20070	21008		10	1/4
2284	2560	1	F	20070	21008		10	1/4
2285	2561	1	F	20070	21008		10	1/4
2286	2562	1	F	20070	21008		10	1/4
2287	2563	1	F	20070	21008		10	1/4
2288	2564	1	F	20070	21008		10	1/4
2289	2565	1	F	20070	21008		10	1/4
2290	2566	1	F	20070	21008		10	1/4
2291	2567	1	F	20070	21008		10	1/4
2292	2568	1	F	20070	21008		10	1/4
2293	2569	1	F	20070	21008		10	1/4
2294	2570	1	F	20070	21008		10	1/4
2295	2571	1	F	20070	21008		10	1/4
2296	2572	1	F	20070	21008		10	1/4
2297	2573	1	F	20070	21008		10	1/4
2298	2574	1	F	20070	21008		10	1/4
2299	2575	1	F	20070	21008		10	1/4
2300	2576	1	F	20070	21008		10	1/4
2301	2577	1	F	20070	21008		10	1/4
2302	2578	1	F	20070	21008		10	1/4
2303	2579	1	F	20070	21008		10	1/4
2304	2580	1	F	20070	21008		10	1/4
2305	2581	1	F	20070	21008		10	1/4
2306	2582	1	F	20070	21008		10	1/4
2307	2583	1	F	20070	21008		10	1/4
2308	2584	1	F	20070	21008		10	1/4
2309	2585	1	F	20070	21008		10	1/4
2310	2586	1	F	20070	21008		10	1/4
2311	2587	1	F	20070	21008		10	1/4
2312	2588	1	F	20070	21008		10	1/4
2313	2589	1	F	20070	21008		10	1/4
2314	2590	1	F	20070	21008		10	1/4
2315	2591	1	F	20070	21008		10	1/4
2316	2592	1	F	20070	21008		10	1/4
2317	2593	1	F	20070	21008		10	1/4
2318	2594	1	F	20070	21008		10	1/4
2319	2595	1	F	20070	21008		10	1/4
2320	2596	1	F	20070	21008		10	1/4
2321	2597	1	F	20070	21008		10	1/4
2322	2598	1	F	20070	21008		10	1/4
2323	2599	1	F	20070	21008		10	1/4
2324	2600	1	F	20070	21008		10	1/4
2325	2601	1	F	20070	21008		10	1/4
2326	2602	1	F	20070	21008		10	1/4
2327	2603	1	F	20070	21008		10	1/4
2328	2604	1	F	20070	21008		10	1/4
2329	2605	1	F	20070	21008		10	1/4
2330	2606	1	F	20070	21008		10	1/4
2331	2607	1	F	20070	21008		10	1/4
2332	2608	1	F	20070	21008		10	1/4
2333	2609	1	F	20070	21008		10	1/4
2334	2610	1	F	20070	21008		10	1/4
2335	2611	1	F	20070	21008		10	1/4
2336	2612	1	F	20070	21008		10	1/4
2337	2613	1	F	20070	21008		10	1/4
2338	2614	1	F	20070	21008		10	1/4
2339	2615	1	F	20070	21008		10	1/4
2340	2616	1	F	20070	21008		10	1/4
2341	2617	1	F	20070	21008		10	1/4
2342	2618	1	F	20070	21008		10	1/4
2343	2619	1	F	20070	21008		10	1/4
2344	2620	1	F	20070	21008		10	1/4
2345	2621	1	F	20070	21008		10	1/4
2346	2622	1	F	20070	21008		10	1/4
2347	2623	1	F	20070	21008		10	1/4
2348	2624	1	F	20070	21008		10	1/4
2349	2625	1	F	20070	21008		10	1/4
2350	2626	1	F	20070	21008		10	1/4
2351	2627	1	F	20070	21008		10	1/4
2352	2628	1	F	20070	21008		10	1/4
2353	2629	1	F	20070	21008		10	1/4
2354	2630	1	F	20070	21008		10	1/4
2355	2631	1	F	20070	21008		10	1/4
2356	2632	1	F	20070	21008		10	1/4
2357	2633	1	F	20070	21008		10	1/4
2358	2634	1	F	20070	21008		10	1/4
2359	2635	1	F	20070	21008		10	1/4
2360	2636	1	F	20070	21008		10	1/4
2361	2637	1	F	20070	21008		10	1/4
2362	2638	1	F	20070	21008		10	1/4
2363	2639	1	F	20070	21008		10	1/4
2364	2640	1	F	20070	21008		10	1/4
2365	2641	1	F	20070	21008		10	1/4
2366	2642	1	F	20070	21008		10	1/4
2367	2643	1	F	20070	21008		10	1/4
2368	2644	1	F	20070	21008		10	1/4
2369	2645	1	F	20070	21008		10	1/4
2370	2646	1	F	20070	21008		10	1/4
2371	2647	1	F	20070	21008		10	1/4
2372	2648	1	F	20070	21008		10	1/4
2373	2649	1	F	20070	21008		10	1/4
2374	2650	1	F	20070	21008		10	1/4
2375	2651	1	F	20070	21008		10	1/4
2376	2652	1	F	20070	21008		10	1/4
2377	2653	1	F	20070	21008		10	1/4
2378	2654	1	F	20070	21008		10	1/4
2379	2655	1	F	20070	21008		10	1/4
2380	2656	1	F	20070	21008		10	1/4
2381	2657	1	F	20070	21008		10	1/4
2382	2658	1	F	20070	21008		10	1/4
2383	2659	1	F	20070	21008		10	1/4
2384	2660	1	F	20070	21008		10	1/4
2385	2661	1	F	20070	21008		10	1/4
2386	2662	1	F	20070	21008		10	1/4
2387	2663	1	F	20070	21008		10	1/4
2388	2664	1	F	20070	21008		10	1/4
2389	2665	1	F	20070	21008		10	1/4
2390	2666	1	F	20070	21008		10	1/4
2391	2667	1	F	20070	21008		10	1/4
2392	2668	1	F	20070	21008		10	1/4
2393	2669	1	F	20070	21008		10	1/4
2394	2670	1	F	20070	21008		10	1/4
2395	2671	1	F	20070	21008		10	1/4
2396	2672	1	F	20070	21008		10	1/4
2397	2673	1	F	20070	21008		10	1/4
2398	2674	1	F	20070	21008		10	1/4

BOORTE NUM	LAB NR	STAT	GELEG	MAAT	INDEKS	MOEDER'S VOORNAAM	SPER. GANG	SPER. HIEFT	OPMERKING
21267	166	2	L	2007	1863		51.20	10	27-37
21271	1	2	F				5.24	51	
21283	1	2	L	2044	1937		27		
21284	1	2	L				5.2		
21285	188	2	L	1980/1987	2007		24	51	
21286	1	2	L				24	51	
21287	1	3	L	2000	186		22	51	
21288	1	3	L				22	51	
21289	108	2	L	2000/2100	1875		21	51	
21290	1	2	F				24	51	
21291	1	2	L	2070	15376		24	51	
21292	1	2	L				24	51	
21293	1	2	L	2000/2100	1875		24	51	
21294	1	2	L				24	51	
21295	1	2	L	2000	15376		24	51	
21296	1	2	L				24	51	
21297	1	2	L	2000	15376		24	51	
21298	1	2	L				24	51	
21299	1	2	L	2000	15376		24	51	
21300	1	2	L				24	51	
21301	1	2	L	2000	15376		24	51	
21302	1	2	L				24	51	
21303	1	2	L	2000	15376		24	51	
21304	1	2	L				24	51	
21305	1	2	L	2000	15376		24	51	
21306	1	2	L				24	51	
21307	1	2	L	2000	15376		24	51	
21308	1	2	L				24	51	
21309	1	2	L	2000	15376		24	51	
21310	1	2	L				24	51	
21311	1	2	L	2000	15376		24	51	
21312	1	2	L				24	51	
21313	1	2	L	2000	15376		24	51	
21314	1	2	L				24	51	
21315	1	2	L	2000	15376		24	51	
21316	1	2	L				24	51	
21317	1	2	L	2000	15376		24	51	
21318	1	2	L				24	51	
21319	1	2	L	2000	15376		24	51	
21320	1	2	L				24	51	

NUMERO SOLITE	NUM MR	STAT	GERANG	VALER	MOEDER	MAKROSE VORREKAL INFORMASI	SPES SERIAL	SPES MATERI	LANDOLPH
2100	3018	2	E	20077	1694		21111		20-37
2101	3019	2	E	1910	2081			5/1	
2102	3020	2	E				206	5/1	
2103	3021	2	E	19408	1738		206	5/1	
2104	3022	2	E				206	5/1	
2105	3023	2	E	20077	17110		206	5/1	
2106	3024	2	E				206	5/1	
2107	3025	2	E		2052		206	5/1	1000-1000
2108	3026	2	E				206	5/1	
2109	3027	2	E	19408	1733		206	5/1	
2110	3028	2	E	19115	1733		206	5/1	
2111	3029	2	E				206	5/1	
2112	3030	2	E	20170	17421		206	5/1	
2113	3031	2	E				206	5/1	
2114	3032	2	E	14401	20340		206	5/1	
2115	3033	2	E				206	5/1	
2116	3034	2	E		1780		206	5/1	
2117	3035	2	E				206	5/1	
2118	3036	2	E				206	5/1	
2119	3037	2	E	20170	22007		206	5/1	
2120	3038	2	E				206	5/1	

Saturday

REPORT- ANUM.	LAB. NO.	STAT. DATE	GEOLG	WABR	MOEDR	MOEDER CORRELAS INFORMASIE	DETH DINAM	UTAN MUDR	STANDARD
1132	418	1	E	80277	20277		514	51	20-28
323	418	1	K	19468	19468		1	46	
324	418	1	E	20277	20277		1	46	
345	"	1	E	19468	20277		1	46	
346	418	1	E	19468	20277		1	46	
347	418	1	E	20277	20277		1	46	
325	418	1	E	19468	20277		1	46	
326	418	1	E	20277	20277		1	46	
327	418	1	E	20277	20277		1	46	
328	418	1	E	20277	20277		1	46	
329	418	1	E	20277	20277		1	46	
330	418	1	E	20277	20277		1	46	
331	418	1	E	20277	20277		1	46	
332	418	1	E	20277	20277		1	46	
333	418	1	E	20277	20277		1	46	
334	418	1	E	20277	20277		1	46	
335	418	1	E	20277	20277		1	46	
336	418	1	E	20277	20277		1	46	
337	418	1	E	20277	20277		1	46	
338	418	1	E	20277	20277		1	46	
339	418	1	E	20277	20277		1	46	
340	418	1	E	20277	20277		1	46	

[illegible]

