

and correct and he forbade the eunuchs to have anything to do with the government. The offices and functions of his five chief military commissions and six ministries were joined to one another by common bonds. He established the guards and military agricultural colonies in order that there should be an adequate supply of military rations and equipment. Martial power enough to put a stop to the calamitous disorders, and learning enough to achieve universal peace, these qualities in truth were united in T'ai-tsu.

In the hour of his attainment of his high ambition, he allowed Ts'ai Tzu-ying to go back north (to the Mongol court). In his last years, his solicitude for the people became ever greater. Once, in a single year, he initiated several tens of thousands of channels and dikes in order to benefit agriculture and sericulture and guard against drought and flood. His descendants, who made use of these, enjoyed the benefits for more than two hundred years. Gentlemen conducted themselves according to their station and the common people were amply provided for. Down to the present time, the successive generations have enjoyed the benefits of his grace. The honor in which they have held him may be compared with that of his clansmen and confederates in carrying out the posthumous sacrifices to him for generation after generation. Has such a thing ever been known before?

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501 3.2a	149.2b	531 3.3a	163.4a

532	3.3a	163.5a	571	3.4b	177.4a	610	3.6b	189.13a	649	3.8a	199.2a
533	3.3a	163.5a	572	3.4b	177.7b	611	3.6b	189.14b-16a	650	3.8a	199.2a-2b
534	3.3a	164.1a	573	3.4b	178.3a-4a	612	3.6b	190.2a-2b	651	3.8a	199.4a
535	3.3a	164.1b	574	3.4b	178.4a	613	3.6b	190.4b	652	3.8a	199.4a-4b
536	3.3a	164.3a	575	3.5a	178.5b-6a	614	3.6b	191.1a-2a	653	3.8b	200.2b
537	3.3a	166.2b	576	3.5a	179.2b-3a	615	3.6b	191.3b	654	3.8b	200.3a
538	3.3a	167.2a	577	3.5a	179.4a-4b	616	3.6b	192.1b	655	3.8b	200.4b
539	3.3a	167.4b	578	3.5a	179.5a-5b	617	3.6b	193.2a	656	3.8b	200.6b-7a
540	3.3b	169.3a	579	3.5a	179.6b	618	3.7a	193.3b-4a	657	3.8b	
541	3.3b		580	3.5a	179.8b-9a	619	3.7a	193.4b-5a	658	3.8b	201.1a
542	3.3b	170.1b	581	3.5a	179.9a	620	3.7a	193.5a	659	3.8b	201.4b-5a
543	3.3b	170.2a	582	3.5a		621	3.7a	193.6a	660	3.8b	202.2b-3a
544	3.3b	171.1b-2b	583	3.5a	180.1a-1b	622	3.7a	193.7b	661	3.8b	202.4b-5a
545	3.3b	171.3a-3b	584	3.5a	180.1b-2a	623	3.7a	194.1b	662	3.8b	202.5b
546	3.3b	172.1b	585	3.5b	180.2a-2b	624	3.7a	194.5b	663	3.8b	202.7b
547	3.3b	172.2a	586	3.5b	180.3a	625	3.7a	195.2a	664	3.8b	203.1a
548	3.3b	172.2b	587	3.5b	180.4a	626	3.7a	195.2a	665	3.8b	203.1a-1b
549	3.3b	172.2b	588	3.5b		627	3.7a	195.2a-2b	666	3.9a	203.6a
550	3.3b	172.2b	589	3.5b	181.3a	628	3.7a	195.3b	667	3.9a	203.6a
551	3.3b	172.5a	590	3.5b	182.5b	629	3.7b	195.5a	668	3.9a	203.7a
552	3.3b	172.5b	591	3.5b	182.5b	630	3.7b	195.5a-5b	669	3.9a	204.1a
553	3.3b	172.6b	592	3.5b	182.5b-6b	631	3.7b	195.6a	670	3.9a	205.3a
554	3.4a	173.3b-4a	593	3.6a	182.7b	632	3.7b	195.6b	671	3.9a	206.2a
555	3.4a	174.2b-3a	594	3.6a	184.5a	633	3.7b	195.6b-7b	672	3.9a	206.3a
556	3.4a	174.3b-4a	595	3.6a	185.1a-1b	634	3.7b	196.1a	673	3.9a	205.3b
557	3.4a	174.5a	596	3.6a	185.2a	635	3.7b	196.2a	674	3.9a	207.2a
558	3.4a	174.5b	597	3.6a	185.4b	636	3.7b	196.2a	675	3.9a	207.2a
559	3.4a	176.1a-1b	598	3.6a	185.5a-5b	637	3.7b	196.2b	676	3.9a	207.2a-2b
560	3.4a	176.2a	599	3.6a	185.5b	638	3.7b	196.3b	677	3.9a	207.4a
561	3.4a	176.2a-2b	600	3.6a	186.1a	639	3.7b	196.6b	678	3.9a	207.5b
562	3.4a	176.2b-3a	601	3.6a	186.6a	640	3.7b	197.1b	679	3.9a	208.1a
563	3.4a	176.3b-4a	602	3.6a	187.1b	641	3.7b	197.2a-2b	680	3.9a	208.1a
564	3.4a	176.4a-4b	603	3.6a	187.2a	642	3.7b	197.3a	681	3.9a	208.1b
565	3.4a	176.5a	604	3.6a	187.6a	643	3.7b	198.1a	682	3.9a	208.1b
566	3.4a		605	3.6a		644	3.7b	198.2a-2b	683	3.9b	208.4b
567	3.4b	177.1a	606	3.6b	188.1b	645	3.8a	198.3b	684	3.9b	208.5b
568	3.4b	177.1a	607	3.6b	188.2b	646	3.8a	198.3b	685	3.9b	208.6b
569	3.4b	177.2a	608	3.6b	188.2b-3a	647	3.8a		686	3.9b	209.1b-6a
570	3.4b	177.2b	609	3.6b	189.1a	648	3.8a	199.1a	687	3.9b	209.6a

688	3.9b	210.2b	727	3.11a	220.4a	765	3.12b	234.1a	803	3.14b	249.1b-2a
689	3.9b	210.3a	728	3.11a	220.4a-4b	766	3.12b	234.1a-1b	804	3.14b	250.2a-2b
690	3.9b	211.1a	729	3.11a	221.2a	767	3.12b	234.1b-2a	805	3.14b	251.1a
691	3.9b	211.1b	730	3.11a	221.2a-3a	768	3.12b	234.6b	806	3.14b	251.3a-3b
692	3.9b	211.3b	731	3.11a	222.3a-3b	769	3.12b	235.4a			252.5a
693	3.9b	212.1a-1b	732	3.11a	222.4b-5a	770	3.12b	235.4a	807	3.14b	252.5a-5b
694	3.9b	212.3b	733	3.11a	223.4a-4b	771	3.12b	235.5b	808	3.14b	253.1a
695	3.9b	213.1b	734	3.11a	223.6a	772	3.12b		809	3.14b	253.1b
696	3.10a	214.1b	735	3.11a		773	3.13a	236.2a			253.4a
697	3.10a	214.2b	736	3.11b	224.1b	774	3.13a	236.2a	810	3.14b	253.7a
698	3.10a	214.2b	737	3.11b	224.2b	775	3.13a	236.2b-3a	812	3.14b	254.5a
699	3.10a	214.2b	738	3.11b	225.1a	776	3.13a	236.2a	813	3.14b	254.5b
700	3.10a	214.4a	739	3.11b	225.1b			236.2b	814	3.15a	255.1a
701	3.10a	214.4b-5a	740	3.11b	225.1b-2a	777	3.13a	236.3a	815	3.15a	255.2a-2b
702	3.10a	214.5b-6b	741	3.11b		778	3.13a	236.7b-8a	816	3.15a	255.2b-3a
703	3.10a		742	3.11b	225.2a	779	3.13a	239.1a-1b	817	3.15a	255.4b
704	3.10a	215.1a	743	3.11b	226.1b	780	3.13a	239.1b	818	3.15a	255.4b
705	3.10a	215.1b	744	3.11b	226.1b	781	3.13a	239.2a-3a	819	3.15a	255.5a
706	3.10a	215.1b	745	3.11b	226.2a	782	3.13b	240.1a-1b	820	3.15a	255.6b-7a
707	3.10a	215.1b-2a			226.2a	783	3.13b	240.2a	821	3.15a	
708	3.10a	215.2b-3a	746	3.11b	226.2b	784	3.13b	240.5b	822	3.15a	256.1a
709	3.10a	215.3a	747	3.12a	226.1a	785	3.13b	240.5b	823	3.15a	256.1b
710	3.10a	216.1b-2a	748	3.12a	227.2a	786	3.13b	241.1b-2a	824	3.15a	256.3a
711	3.10b	216.2a-2b	749	3.12a	227.2a	787	3.13b	241.3a-3b	825	3.15a	256.4a-4b
712	3.10b	216.3a	750	3.12a	227.2b	788	3.13b	143.2b	826	3.15a	256.4b-5a
713	3.10b	216.4b	751	3.12a	229.1a	789	3.13b	243.3b	827	3.15a	257.1a-2a
714	3.10b	217.1a-1b	752	3.12a	229.1a	790	3.14a		828	3.15b	257.3a-3b
715	3.10b	217.2a	753	3.12a	229.5b	791	3.14a	244.1b	829	3.15b	257.4a
716	3.10b	217.3b	754	3.12a		792	3.14a	244.6a-6b	830	3.15b	257.4a
717	3.10b	217.3b-4a	755	3.12a	230.2a-3a	793	3.14a	244.7a	831	3.15b	
718	3.10b	217.4b-5a	756	3.12a	230.6b	794	3.14a	245.1a			
719	3.10b	217.5a-5b	757	3.12a		795	3.14a	245.1a			
720	3.10b	217.5b	758	3.12a	231.2b	796	3.14a	246.7a			
721	3.10b	217.6a	759	3.12a	231.3a	797	3.14a	247.2b-3b			
722	3.10b	218.2a	760	3.12b	231.3a	798	3.14a				
723	3.10b	219.1a	761	3.12b	232.1a	799	3.14a	249.1a			
724	3.10b	219.1b	762	3.12b	232.1b	800	3.14b	249.2a			
725	3.11a	220.1b	763	3.12b	232.3a-3b	801	3.14b	249.2a			
726	3.11a	220.2b-3a	764	3.12b	232.4b	802	3.14b	249.2b			