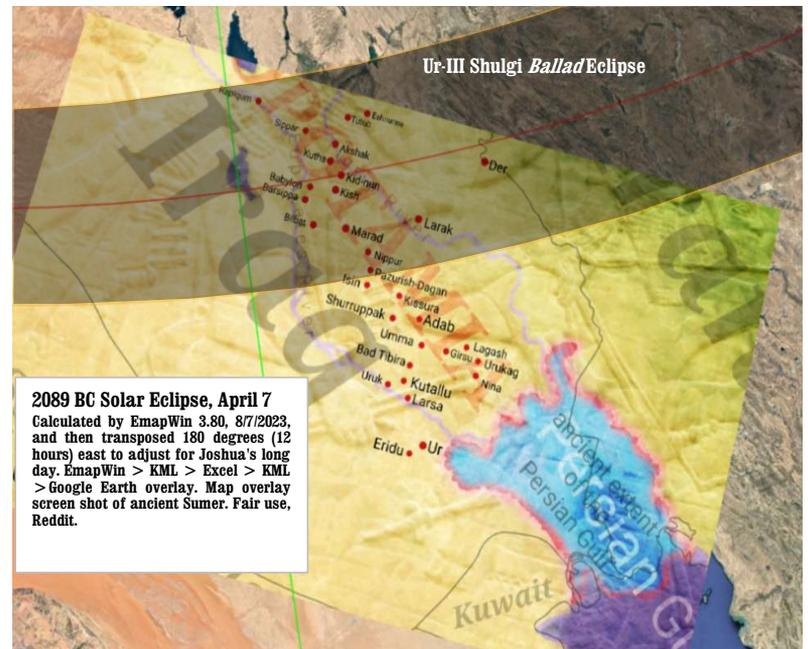


2688	1452	4	32
2687	1453	5	33
2686	1454	6	34
2685	1455	7	35
2684	1456	1	36
2683	1457	2	37
2682	1458	3	38
2681	1459	4	39
2680	1460	5	40
2679	1461	6	41
2678	1462	7	42
2677	1463	1	43
2676	1464	2	44
2675	1465	3	45
2674	1466	4	46
2673	1467	5	47
2672	1468	6	48
2671	1469	7	49
2670	1470	1	1/50
2669	1471	2	2
2668	1472	3	3
2667	1473	4	4
2666	1474	5	5
2665	1475	6	6
2664	1476	7	7
2663	1477	1	8
2662	1478	2	9
2661	1479	3	10
2660	1480	4	11
2659	1481	5	12
2658	1482	6	13
2657	1483	7	14
2656	1484	1	15
2655	1485	2	16
2654	1486	3	17
2653	1487	4	18
2652	1488	5	19
2651	1489	6	20
2650	1490	7	21
2649	1491	1	22
2648	1492	2	23
2647	1493	3	24
2646	1494	4	25
2645	1495	5	26
2644	1496	6	27
2643	1497	7	28
2642	1498	1	29
2641	1499	2	30
2640	1500	3	31

764	577	395
765	578	396
766	579	397
767	580	398
768	581	399
769	582	400
770	583	401
771	584	402
772	585	403
773	586	404
774	587	405
775	588	406
776	589	407
777	590	408
778	591	409
779	592	410
780	593	411
781	594	412
782	595	413
783	596	414
784	597	415
785	598	416
786	599	417
787	600	418
788	601	419
789	602	420
790	603	421
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792	605	423
793	606	424
794	607	425
795	608	426
796	609	427
797	610	428
798	611	429
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802	615	433
803	616	434
804	617	435
805	618	436
806	619	437
807	620	438
808	621	439
809	622	440
810	623	441
811	624	442
812	625	443



"The king ... On that day, in the foreign land ... His roar ... the hills ... the city which Enlil has ... which An has ... which Nintud has ... which Enki has ... good wisdom. Nanna has ... the heights of heaven, Utu has ... on the horizon, Inana the lady of the battle has frowned (?) on it. The people of the rebel lands ... like a dead reed ... The great and terrible battle of Shulgi" "A passage from Shulgi's poem (Shulgi D) describes one of his wars against Gutium. Klein 1981, 59: 81) has noticed that the passage expresses two eclipses, of the moon and the sun respectively." Boris Banjevic, 2005, Akkadica, pages 169-193.

Utu = sun, Inana = moon. As can be seen from the end of the eclipse track in the wider screen shot below, the sun was indeed on the eastern horizon when it was eclipsed.

