

Trajectories ending at 850 hPa

UNITS: SPD-knots OMG-microbars/sec

DD	TT	LAT	LON	PRS	DIR	SPD	OMG
27	00	37.8	-100.0	850			
26	18	39.6	-101.6	798	333	24	2
26	12	41.4	-102.4	763	353	15	1
26	06	42.2	-102.9	741	300	6	1
26	00	42.4	-103.0	725	77	3	1

--Graphics--

UNITS: SPD-knots OMG-microbars/sec

DD	TT	LAT	LON	PRS	DIR	SPD	OMG
27	00	37.6	-98.2	850			
26	18	40.2	-99.9	810	348	30	2
26	12	42.3	-99.3	774	43	19	1
26	06	43.1	-98.0	764	62	7	-0
26	00	43.8	-97.2	767	24	12	0

--Graphics--

UNITS: SPD-knots OMG-microbars/sec

DD	TT	LAT	LON	PRS	DIR	SPD	OMG
27	00	37.4	-96.3	850			

26 18	40.5	-98.3	826	358	32	0
26 12	42.9	-96.5	829	57	25	-1
26 06	43.8	-94.3	831	58	13	1
26 00	44.5	-93.2	818	37	9	0

--Graphics--

UNITS: SPD-knots OMG-microbars/sec

DD TT	LAT	LON	PRS	DIR	SPD	OMG
27 00	37.3	-94.5	850			
26 18	39.7	-97.5	818	346	33	-1
26 12	42.0	-95.9	847	65	26	-2
26 06	42.7	-93.6	877	55	11	0
26 00	43.3	-92.7	872	52	7	0

--Graphics--

UNITS: SPD-knots OMG-microbars/sec

DD TT	LAT	LON	PRS	DIR	SPD	OMG
27 00	37.1	-92.7	850			
26 18	38.1	-97.1	798	305	33	1
26 12	39.8	-98.2	790	28	14	-0
26 06	40.7	-97.3	819	46	9	-2
26 00	41.5	-96.5	847	26	12	-1

--Graphics--

UNITS: SPD-knots OMG-microbars/sec

DD	TT	LAT	LON	PRS	DIR	SPD	OMG
27	00	36.9	-90.8	850			
26	18	36.3	-96.1	794	272	46	3
26	12	37.2	-100.9	692	293	37	5
26	06	38.5	-104.4	649	286	28	2
26	00	38.9	-108.4	596	272	38	2

--Graphics--

UNITS: SPD-knots OMG-microbars/sec

DD	TT	LAT	LON	PRS	DIR	SPD	OMG
27	00	36.7	-89.0	850			
26	18	35.0	-93.7	838	253	45	1
26	12	34.3	-99.2	758	272	50	5
26	06	35.2	-105.1	684	284	55	7
26	00	36.0	-111.1	654	276	46	1

--Graphics--

UNITS: SPD-knots OMG-microbars/sec

DD	TT	LAT	LON	PRS	DIR	SPD	OMG
----	----	-----	-----	-----	-----	-----	-----

27 00	36.5	-87.1	850			
26 18	33.9	-90.6	867	231	40	-3
26 12	31.5	-93.5	927	210	33	-2
26 06	28.8	-94.2	955	174	26	-0
26 00	27.1	-93.5	960	132	13	-0

--Graphics--

UNITS: SPD-knots OMG-microbars/sec

DD TT	LAT	LON	PRS	DIR	SPD	OMG
27 00	36.3	-85.3	850			
26 18	33.0	-86.7	908	184	28	-2
26 12	30.6	-86.4	945	165	19	-1
26 06	29.0	-85.3	956	133	19	1
26 00	28.5	-84.0	943	89	8	1

--Graphics--

UNITS: SPD-knots OMG-microbars/sec

DD TT	LAT	LON	PRS	DIR	SPD	OMG
27 00	36.2	-83.5	850			
26 18	32.6	-83.7	918	168	23	-1
26 12	31.0	-82.9	933	150	13	-0
26 06	29.8	-81.8	933	133	18	0
26 00	29.2	-80.4	918	94	11	1

--Graphics--

UNITS: SPD-knots OMG-microbars/sec

DD	TT	LAT	LON	PRS	DIR	SPD	OMG
27	00	36.0	-81.6	850			
26	18	32.6	-81.2	897	161	22	-1
26	12	31.1	-80.2	903	141	14	0
26	06	30.2	-79.0	890	123	14	1
26	00	29.8	-78.0	836	104	5	4

--Graphics--

UNITS: SPD-knots OMG-microbars/sec

DD	TT	LAT	LON	PRS	DIR	SPD	OMG
27	00	35.8	-79.8	850			
26	18	32.8	-79.1	873	160	20	0
26	12	31.4	-78.1	862	142	15	1
26	06	30.6	-77.3	825	147	5	3
26	00	30.5	-77.8	736	275	13	4

--Graphics--