					COMPANY OF BANGLADESH LTD. L LOAD DESPATCH CENTER					QF-LDC-0
					DAIL	Y REPOR		Reporting Data	· 11-lan 01	Page -
Till now the maximum generation	on is : -		12893 MW			21:00	Hrs on	Reporting Date 29-May-19		
The Summary of Yesterday's		10-Jan-21	Generation	& Demand	40.07		Today's Actua	l Min Gen. & Pi	robable Gen. & I	
Day Peak Generation : Evening Peak Generation :		7635.0 9200.0			12:00 19:00		Min. Gen. at Available Max	5:00 Generation	5886 13464	
E.P. Demand (at gen end) :		9200.0	MW		19:00		Max Demand (I	Evening) :	9500	MW
Maximum Generation : Total Gen. (MKWH) :		9200.0 178.3	MW	and Franks	19:00 80.73%		Reserve(Gener		3964	MW MW
	EXP		T THROUGH	.oad Factor		NNECTOR	Loau Sileu	•		IVI VV
Export from East grid to West grid :-	- Maximum				2 MW	at	20:00	Energy		MKWHR.
Import from West grid to East grid :- Water Level of Kaptai La			11-Jan-21	-	MW	at	-	Energy	/ -	MKWHR.
Actual		t.(MSL),		Rule curve	:	101.10	Ft.(MSL)			
Gas Consumed :	Total =	814 37	MMCFD.		Oil Con	sumed (PDB):				
cus consumed .	Total –	014.01	MINOLD.			sumed (FDD).		HSD :		Liter
								FO :		Liter
Cost of the Consumed Fuel (PDB+P	Pvt) :	Gas :	Tk1 ⁻	12,969,655						
:		Coal :	Tk6	7,531,776		Oil :	Tk298,466,490	Total	: Tk478,967,921	
	Lo	ad Shedding &	Other Infor	mation						
Area	Yesterday		Estimated	Demand (S/S end	4)		Today Estimated Sher	dding (S/S end)	Rates of Shec	Idina
	MW		Lounated	MW	-/			MW	(On Estimated	
Dhaka	0	0:00		3372				0	0%	
Chittagong Area Khulna Area	0 0	0:00 0:00		1143 1023				0 0	0% 0%	
Rajshahi Area	0	0:00		924				0	0%	
Cumilla Area	0	0:00		835				0	0%	
Mymensingh Area Sylhet Area	0	0:00 0:00		674 382				0	0% 0%	
Barisal Area	0	0:00		174				0	0%	
Rangpur Area	0	0:00		520				0	0%	
Total	U			9047				U		
	Information of	the Generating	Units under	shut down.						
	Planned Shut- Dow	n			Forced	Shut- Down				
	Flatified Shut-Dow						T. I Init 1 2			
						rapukuria S ghabari-71				
						orasal Unit-				
							30 MW GT-2	2		
								2		
						ptai-1,2,3,5				
						ozan #1,2				
						ldirganj-335				
						ajganj #1,2				
						ajganj #1,2 gnaghat-45				
	Additional Informat	tion of Machin	es, lines, Int	erruption / Force	9) Me	gnaghat-45				
			es, lines, Int	erruption / Force	9) Me	gnaghat-45	50 MW	Power Interrup	otion	
a) Kabirpur 132/33 kV T	De	scription			9) Me	gnaghat-45	Comments on		otion	
, .	De 3 transformer v	scription was under	shut dov	wn from 09:	9) Me ed Load s	ignaghat-45 shed etc. 3:38 for ea	60 MW Comments on arthling inst		ption	
b) Chandraghona 132/3	De 3 transformer v 3 kV T1 transfo	escription was under ormer was	shut dov under sl	wn from 09: nut down fro	9) Me d Load s 16 to 1 om 07:	ined etc. 3:38 for ea 57 to 14:46	60 MW Comments on arthling inst		otion	
b) Chandraghona 132/3c) Hathazari-AKSML 230	De 3 transformer v 3 kV T1 transfo 0 kV Ckt was u	scription was under ormer was nder shut	shut dov under sl down fro	wn from 09: nut down fro m 09:33 to	9) Me d Load s 16 to 1 om 07: 17:51	shed etc. 3:38 for ea 57 to 14:40 for A/M.	Comments on arthling inst for A/M.		otion	
a) Kabirpur 132/33 kV T b) Chandraghona 132/3 c) Hathazari-AKSML 23(d) Bakulia-Modern steel	De 3 transformer v 3 kV T1 transfo 0 kV Ckt was u	scription was under ormer was nder shut	shut dov under sl down fro	wn from 09: nut down fro m 09:33 to	9) Me d Load s 16 to 1 om 07: 17:51	shed etc. 3:38 for ea 57 to 14:40 for A/M.	Comments on arthling inst for A/M.		otion	
b) Chandraghona 132/3c) Hathazari-AKSML 230	De 3 transformer v 3 kV T1 transfo 0 kV Ckt was u 132 kV Ckt wa	escription was under ormer was nder shut as under sl	shut dov under sl down fro hut dowr	wn from 09: nut down fro m 09:33 to n from 08:46	9) Me d Load s 16 to 1 om 07: 17:51 5 to 16	3:38 for ea 57 to 14:46 for A/M. 57 for A/N	Comments on arthling inst for A/M.		otion	
 b) Chandraghona 132/3 c) Hathazari-AKSML 230 d) Bakulia-Modern steel e) Mirpur 132/33 kV T1 	De 3 transformer v 3 kV T1 transfo 0 kV Ckt was u 132 kV Ckt wa transformer wa	scription was under ormer was nder shut as under sl us under sl	shut dov under sl down fro hut dowr nut down	wn from 09: nut down fro om 09:33 to n from 08:46 from 08:45	9) Me ed Load s 16 to 1 pm 07: 17:51 5 to 16: to 16:	3:38 for ea 57 to 14:40 for A/M. 57 for A/M 53 for A/M	Comments on arthling inst 5 for A/M.		btion	
 b) Chandraghona 132/3 c) Hathazari-AKSML 23(d) Bakulia-Modern steel e) Mirpur 132/33 kV T1 t f) Savar-Manikganj PP 1 	De 3 transformer v 3 kV T1 transfo 0 kV Ckt was u 132 kV Ckt wa transformer wa 132 kV Ckt-2 w	scription was under ormer was nder shut as under sl as under sl as under s	shut dov under sl down fro hut down hut down shutdowr	wn from 09: nut down fro m 09:33 to n from 08:46 from 08:45 n from 09:08	9) Me d Load s 16 to 1 om 07: 17:51 5 to 16: to 16: 3 to 17	gnaghat-45 3:38 for ea 57 to 14:46 for A/M. :57 for A/M 53 for A/M :37 for A/M	Comments on arthling inst 5 for A/M. I. I.		otion	
 b) Chandraghona 132/3 c) Hathazari-AKSML 23(d) Bakulia-Modern steel e) Mirpur 132/33 kV T1 f) Savar-Manikganj PP 1 g) Comilla(N)-Chandpur 	De 3 transformer v 3 kV T1 transfo 0 kV Ckt was u 132 kV Ckt wa transformer wa 132 kV Ckt-2 w 132 kV Ckt-1 v	scription was under ormer was nder shut as under sh as under sh as under s was under	shut dov under sl down fro hut down hut down shutdowr shutdowr	wn from 09: nut down fro om 09:33 to n from 08:46 from 08:45 n from 09:08 yn from 08:2	9) Me ad Load s 16 to 1 m 07: 17:51 5 to 16: 5 to 16: 8 to 17 29 to 1	gnaghat-45 3:38 for ea 57 to 14:46 for A/M. 57 for A/M 53 for A/M 53 for A/M 6:51 for A/	Comments on arthling inst 5 for A/M. I. I.		otion	
c) Hathazari-AKSML 23(d) Bakulia-Modern steel e) Mirpur 132/33 kV T1 f f) Savar-Manikganj PP 1 g) Comilla(N)-Chandpur h) Dhamrai-Kaliakoir 132	De 3 transformer V 3 kV T1 transfo 0 kV Ckt was u 132 kV Ckt wa transformer wa 132 kV Ckt-2 w 132 kV Ckt-1 v 2 kV Ckt-1 was	scription was under ormer was nder shut as under sh as under sh was under sh under sh	shut dov under sl down fro hut down hut down shutdowr shutdown f	wn from 09: nut down fro m 09:33 to n from 08:46 from 08:45 n from 09:08 vn from 08:26 to	9) Me ad Load s 16 to 1 om 07: 17:51 5 to 16: 5 to 16: 8 to 17 29 to 1 5 to 16:20	gnaghat-45 3:38 for ea 57 to 14:40 for A/M. 57 for A/M 33 for A/M 37 for A/M 6:51 for A/ 6 for A/M.	Comments on arthling inst 5 for A/M. I. I.		otion	
 b) Chandraghona 132/3 c) Hathazari-AKSML 23(d) Bakulia-Modern steel e) Mirpur 132/33 kV T1 f) Savar-Manikganj PP 1 g) Comilla(N)-Chandpur h) Dhamrai-Kaliakoir 132 i) B.Baria-Narsingdi 132 	De 3 transformer v 3 kV T1 transfo 0 kV Ckt was u 132 kV Ckt was transformer was 132 kV Ckt-2 w 132 kV Ckt-1 was 2 kV Ckt-1 was 2 kV Ckt-2 was	scription was under ormer was nder shut as under sh as under sh was under under shu	shut dov under sl down fro hut down nut down shutdowr shutdown f t down fr	wn from 09: nut down fro m 09:33 to n from 08:46 from 08:45 n from 09:08 yn from 08:26 to om 09:54 to	9) Me d Load s 16 to 1 m 07: 17:51 5 to 16: 5 to 16: 8 to 17 29 to 1 p 16:20 0 16:40	gnaghat-45 3:38 for ea 57 to 14:4(for A/M. 53 for A/M 53 for A/M 6:51 for A/ 6 for A/M. 5 for A/M.	Comments on arthling inst 5 for A/M. I. 1. M.		otion	
 b) Chandraghona 132/3 c) Hathazari-AKSML 23(d) Bakulia-Modern steel e) Mirpur 132/33 kV T11 f) Savar-Manikganj PP 1 g) Comilla(N)-Chandpur h) Dhamrai-Kaliakoir 132 i) B.Baria-Narsingdi 132 j) Kulaura-Fenchuganj 1 	De 3 transformer V 3 kV T1 transfo 0 kV Ckt was u 132 kV Ckt was transformer wa 132 kV Ckt-2 w 132 kV Ckt-1 was 2 kV Ckt-2 was 132 kV Ckt-1 was 2 kV Ckt-1 was	scription was under ormer was nder shut as under sh as under sh was under under shu under shu as under shu	shut dov under sl down fro hut down nut down shutdowr shutdown fr t down fr hut down	wn from 09: nut down fro m 09:33 to n from 08:46 from 08:45 n from 09:08 wn from 08:26 to om 09:54 to n from 09:38	9) Me ad Load s 	gnaghat-45 3:38 for ea 57 to 14:4(for A/M. 53 for A/M 53 for A/M 6:51 for A/ 6 for A/M. 5 for A/M.	Comments on arthling inst 5 for A/M. I. 1. M.		otion	
 b) Chandraghona 132/3 c) Hathazari-AKSML 23(d) Bakulia-Modern steel e) Mirpur 132/33 kV T11 f) Savar-Manikganj PP 1 g) Comilla(N)-Chandpur h) Dhamrai-Kaliakoir 133 j) B.Baria-Narsingdi 132 j) Kulaura-Fenchuganj 1 k) Kabirpur-Kodda 132 k 	De 3 transformer V 3 kV T1 transfo 0 kV Ckt was u 132 kV Ckt was transformer wa 132 kV Ckt-2 w 2 kV Ckt-1 was 2 kV Ckt-2 was 32 kV Ckt-1 was 4 kV Ckt-2 was u	scription was under ormer was nder shut as under sh as under sh was under under shu under shut as under shut	shut dov under sl down fro hut down nut down shutdowr shutdown fr t down fr hut down down at	wn from 09: nut down fro m 09:33 to i from 08:46 from 08:45 n from 09:08 wn from 09:08 from 09:24 to on 09:54 to n from 09:38 08:56 for A/	9) Me	gnaghat-45 3:38 for ea 57 to 14:46 for A/M. 57 for A/M 53 for A/M 6:51 for A/M. 6 for A/M. 6 for A/M. 5 for A/M.	Comments on arthling inst for A/M. I. I. M. M.		otion	
 b) Chandraghona 132/3 c) Hathazari-AKSML 23(d) Bakulia-Modern steel e) Mirpur 132/33 kV T11 f) Savar-Manikganj PP 1 g) Comilla(N)-Chandpur h) Dhamrai-Kaliakoir 132 i) B.Baria-Narsingdi 132 j) Kulaura-Fenchuganj 1 k) Kabirpur-Kodda 132 k l) Tongi 230/132 kV T-0 	De 3 transformer v 3 kV T1 transfo 0 kV Ckt was u 132 kV Ckt was transformer was 132 kV Ckt-2 was 132 kV Ckt-1 was 2 kV Ckt-2 was 32 kV Ckt-1 was kV Ckt-2 was u 1 transformer w	scription was under ormer was nder shut as under sh as under sh as under shu under shu as under shut vas under shut	shut dov under sl down frc hut down shutdowr shutdowr shutdowr t down fr hut down down at shut dow	wn from 09: nut down fro om 09:33 to 1 from 08:46 from 08:45 n from 08:26 vn from 08:26 to m 09:54 to 1 from 09:34 08:56 for A/ vn from 10:3	9) Me d Load s 16 to 1 m 07: 17:51 to 16: to 16: 29 to 1 29 to 1 29 to 1 0 16:20 0 16:46 3 to 17 M. 32 to 1	gnaghat-45 shed etc. 3:38 for ea 57 to 14:46 for A/M. 57 for A/M 53 for A/M 6:51 for A/ 6 for A/M. 5 for A/M. 5 for A/M. 2 for A/M. 2 for A/M. 2 for A/M.	Comments on arthling inst for A/M. I. I. M. M. M. M. M.		otion	
 b) Chandraghona 132/3 c) Hathazari-AKSML 23(d) Bakulia-Modern steel e) Mirpur 132/33 kV T11 f) Savar-Manikganj PP 1 g) Comilla(N)-Chandpur h) Dhamrai-Kaliakoir 132 i) B.Baria-Narsingdi 132 j) Kulaura-Fenchuganj 1 k) Kabirpur-Kodda 132 k l) Tongi 230/132 kV T-0 m) Mymensing-Jamalpu 	De 3 transformer v 3 kV T1 transfo 0 kV Ckt was u 132 kV Ckt was transformer was 132 kV Ckt-2 was 132 kV Ckt-1 was 132 kV Ckt-1 was 132 kV Ckt-1 was kV Ckt-2 was u 1 transformer v ur 132 kV Ckt-1	scription was under ormer was nder shut as under sh as under sh as under shut as under shut as under shut vas under was under	shut dov under sl down fro hut down shutdowr shutdowr utdown fr t down fr hut down down at shut dov	wn from 09: nut down fro om 09:33 to 1 from 08:46 from 08:45 n from 09:08 vn from 09:20 rom 08:26 to n from 09:33 08:56 for A/ vn from 10:3 own from 09	9) Me ad Load s 16 to 1 m 07: 17:51 5 to 16: 5 to 16: 29 to 1 0 16:20 0 16:46 3 to 17 M. 32 to 1 :49 to	gnaghat-45 shed etc. 3:38 for ea 57 to 14:46 for A/M. 57 for A/M 53 for A/M 53 for A/M. 5 for	Comments on arthling inst arthling inst for A/M. I. M.		otion	
 b) Chandraghona 132/3 c) Hathazari-AKSML 23(d) Bakulia-Modern steel e) Mirpur 132/33 kV T1 f f) Savar-Manikganj PP 1 g) Comilla(N)-Chandpur h) Dhamrai-Kaliakoir 132 i) B.Baria-Narsingdi 132 j) Kulaura-Fenchuganj 1 k) Kabirpur-Kodda 132 kV T-0 m) Mymensing-Jamalpu n) Kishoreganj-Ashugan 	De 3 transformer v 3 kV T1 transfo 0 kV Ckt was u 132 kV Ckt was transformer wa 132 kV Ckt-2 w 132 kV Ckt-1 was kV Ckt-2 was u 32 kV Ckt-1 was kV Ckt-2 was u 1 transformer v ur 132 kV Ckt-1 j 132 kV Ckt-1	scription was under ormer was nder shut as under sh as under sh was under s under shut under shut vas under was under was under was under	shut dov under sl down frc hut down shutdowr shutdown fr hut down fr hut down fr down at shut dow er shut dov	wn from 09: nut down fro m 09:33 to from 08:46 from 08:45 n from 09:08 vn from 09:08 vn from 09:24 to m 09:54 to n from 09:38 08:56 for AV vn from 10: own from 10	9) Me ad Load s 16 to 1 0m 07: 17:51 5 to 16: 5 to 16: 29 to 17 29 to 1 0 16:20 0 16:46 3 to 17 M. 32 to 1 M. 32 to 1 1:49 to :03 to	(gnaghat-45 (shed etc.) 3:38 for ea 57 to 14:40 for A/M. 57 for A/M 53 for A/M 53 for A/M 6:51 for A/ 6 for A/M. 24 for A/M. 242 for A/M 0:50 for A/ 17:36 for A 10:59 for A	Comments on arthling inst arthling inst for A/M. I. M.		otion	
 b) Chandraghona 132/3 c) Hathazari-AKSML 23(d) Bakulia-Modern steel e) Mirpur 132/33 kV T1 f f) Savar-Manikganj PP 1 g) Comilla(N)-Chandpur h) Dhamrai-Kaliakoir 132 i) B.Baria-Narsingdi 132 j) Kulaura-Fenchuganj 1 k) Kabirpur-Kodda 132 k l) Tongi 230/132 kV T-0 m) Mymensing-Jamalpu n) Kishoreganj-Ashugan 	De 3 transformer v 3 kV T1 transfo 0 kV Ckt was u 132 kV Ckt was transformer wa 132 kV Ckt-2 w 132 kV Ckt-1 was kV Ckt-2 was u 32 kV Ckt-1 was kV Ckt-2 was u 1 transformer v ur 132 kV Ckt-1 j 132 kV Ckt-1	scription was under ormer was nder shut as under sh as under sh was under s under shut under shut vas under was under was under was under	shut dov under sl down frc hut down shutdowr shutdown fr hut down fr hut down fr down at shut dow er shut dov	wn from 09: nut down fro m 09:33 to from 08:46 from 08:45 n from 09:08 vn from 09:08 vn from 09:24 to m 09:54 to n from 09:38 08:56 for AV vn from 10: own from 10	9) Me ad Load s 16 to 1 0m 07: 17:51 5 to 16: 5 to 16: 29 to 17 29 to 1 0 16:20 0 16:46 3 to 17 M. 32 to 1 M. 32 to 1 1:49 to :03 to	(gnaghat-45 (shed etc.) 3:38 for ea 57 to 14:40 for A/M. 57 for A/M 53 for A/M 53 for A/M 6:51 for A/ 6 for A/M. 24 for A/M. 242 for A/M 0:50 for A/ 17:36 for A 10:59 for A	Comments on arthling inst arthling inst for A/M. I. M.		otion	
 b) Chandraghona 132/3 c) Hathazari-AKSML 23(d) Bakulia-Modern steel e) Mirpur 132/33 kV T1 f f) Savar-Manikganj PP 1 g) Comilla(N)-Chandpur h) Dhamrai-Kaliakoir 132 i) B.Baria-Narsingdi 132 j) Kulaura-Fenchuganj 1 k) Kabirpur-Kodda 132 k l) Tongi 230/132 kV T-0 m) Mymensing-Jamalpu n) Kishoreganj-Ashugan 	De 3 transformer v 3 kV T1 transfo 0 kV Ckt was u 132 kV Ckt was transformer wa 132 kV Ckt-2 w 132 kV Ckt-1 was kV Ckt-2 was kV Ckt-2 was u 1 transformer v ur 132 kV Ckt-1 j 132 kV Ckt-1 / Ckt-1 was und	scription was under ormer was nder shut as under sh as under sh was under s under shut under shut vas under was under was under was unde	shut dov under sl down frc hut dowr shutdowr shutdowr t down fr hut dowr down at shut dov er shut do er shut do own from	wn from 09: nut down fro m 09:33 to from 08:46 from 08:45 n from 08:26 rom 09:54 to n from 09:54 to n from 09:38 08:56 for Al wn from 10: bwn from 10 09:01 to 12	9) Me ad Load s 16 to 1 0m 07: 17:51 5 to 16: 5 to 16: 29 to 17 29 to 1 0 16:20 0 16:46 3 to 17 M. 32 to 1 10:49 to :03 to 2:18 fc	(gnaghat-45 (shed etc.) 3:38 for ea 57 to 14:40 for A/M. 53 for A/M 53 for A/M 53 for A/M. 53 for A/M. 5 for A/M. 42 for A/M. 0:50 for A/ 17:36 for A 10:59 for A or A/M.	Comments on arthling inst arthling inst for A/M. I. M.		otion	
 b) Chandraghona 132/3 c) Hathazari-AKSML 23(d) Bakulia-Modern steel e) Mirpur 132/33 kV T1 f f) Savar-Manikganj PP 1 g) Comilla(N)-Chandpur h) Dhamrai-Kaliakoir 132 i) B.Baria-Narsingdi 132 j) Kulaura-Fenchuganj 1 k) Kabirpur-Kodda 132 kV l) Tongi 230/132 kV T-0 m) Mymensing-Jamalpu n) Kishoreganj-Ashugan o) Chatak-Sylhet 132 kV p) Barisal-Bhandaria 132 	De 3 transformer v 3 kV T1 transfo 0 kV Ckt was u 132 kV Ckt was transformer wa 132 kV Ckt-1 was 2 kV Ckt-1 was kV Ckt-2 was u 1 transformer v ur 132 kV Ckt-1 j 132 kV Ckt-1 2 kV Ckt-2 was u 1 transformer v ur 132 kV Ckt-1 j 2 kV Ckt-1 j	scription was under ormer was nder shut as under sh as under sh under shut as under shut vas under was under was under was under der shut do nder shut	shut dov under sl down fro hut down shutdowr shutdown fr down at down at shut dow r shut do r sh	wn from 09: nut down fro m 09:33 to from 08:46 from 08:45 n from 08:26 to m 09:54 to m 09:54 to m 09:54 to 08:56 for A/ wn from 09:38 own from 09 own from 10 n 09:01 to 12 om 08:06 to	9) Me ad Load s 16 to 1 0m 07: 17:51 5 to 16: 5 to 16: 29 to 17 29 to 1 0 16:20 0 16:46 3 to 17 M. 32 to 1 3 to 17 M. 32 to 1 10:49 to :03 to 2:18 fc 16:45	(gnaghat-45 (shed etc.) 3:38 for ea (57 to 14:40 for A/M. 53 for A/M (53 for A/M) (37 for A/M) (37 for A/M) (37 for A/M) (37 for A/M) (36 for A/M) (36 for A/M) (36 for A/M) (350 for A/M) (350 for A/M) (36 for A/M) (37 for A/M) (37 for A/M)	Comments on arthling inst for A/M. I. M. M. M. A/M. A/M.		otion	
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 b) Chandraghona 132/3 c) Hathazari-AKSML 23(d) Bakulia-Modern steel e) Mirpur 132/33 kV T11 f) Savar-Manikganj PP 1 g) Comilla(N)-Chandpur h) Dhamrai-Kaliakoir 132 i) B.Baria-Narsingdi 132 j) Kulaura-Fenchuganj 1 k) Kabirpur-Kodda 132 kV l) Tongi 230/132 kV T-0 m) Mymensing-Jamalpu n) Kishoreganj-Ashugan o) Chatak-Sylhet 132 kV p) Barisal-Bhandaria 132 q) Sirajganj-Shahjadpur r) Rajshahi 230/132 kV 	De 3 transformer v 3 kV T1 transfo 0 kV Ckt was u 132 kV Ckt was transformer was 132 kV Ckt-2 was 2 kV Ckt-1 was 2 kV Ckt-2 was kV Ckt-2 was kV Ckt-2 was kV Ckt-2 was 1 transformer v in 132 kV Ckt-1 j 132 kV Ckt-1 2 kV Ckt-1 was und 2 kV Ckt was u 1 32 kV Ckt was 2 kV Ckt was u 1 32 kV Ckt was 2 kV Ckt was u 1 32 kV Ckt was 1 32 kV Ckt was	scription was under ormer was nder shut as under sh as under sh as under shu under shut as under shut vas under was under der shut de nder shut as under shut as under shut der shut as under shut as under shut as under shut as under shut as under shut	shut dow under sl down fro hut dowr shutdowr shutdowr t down fr hut down down at shut dow r shut dow	wn from 09: nut down fro m 09:33 to from 08:46 from 08:45 n from 09:08 yn from 09:24 to n from 09:54 to n from 09:54 to n from 09:56 for AV yn from 10:30 wn from 10 n 09:01 to 11 om 08:06 to from 08:40 wn from 12	9) Me ad Load s ad Load s 16 to 1 17:51 5 to 16: 5 to 16: 2 to 16: 2 to 17 29 to 1 0 16:20 0 16:46 3 to 17 M. 32 to 1 ::49 to 16:30 16:45 16:45 to 15:(:37 to	rgnaghat-45 rgnag	Comments on arthling inst 5 for A/M. 1. 1. M. M. A/M. A/M. A/M.		otion	
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