Page 1 of 24 icessfu A a ٠. MAY 2000 the A m 01 DC peration 0 11 tt iri cond 0 ne 0 em M MONDAY-LO adea to meet vale pe * gener ati man P main La n * ned * 10 SI P C zer × 0 0 in maintaine ti m 8 ne 0 th ers 18 a 2 lly suste eler rena C. sum 0 under m 20 1 9 Utt con S a n a 0 him 0 petu an reen 0 0 a 0 er N 100 01 0 ar an system 大 A () nad () the r a 0 0 ba $\begin{array}{c} S & \div & 14 & 23 & MAY \\ M & 01 & 15 & 29 & 2000 \\ T & 02 & 13 & 30 & \\ W & 03 & 17 & 31 & \\ T & 04 & 18 & \\ F & 05 & 19 & \\ S & 06 & 20 & \\ S & 07 & 21 & \\ M & 08 & 22 & \\ T & 09 & 23 & \\ T & 09 & 23 & \\ T & 11 & 25 & \\ F & 12 & 26 & \\ \hline \end{array}$ 1 REMIND ME 0 ת ere a P 0 STATE C med s me mor On 71 an

MAY 2000 hydraul etc. In infine 11 case sto infine drau to A. MP 0 Wani ca tralle by 00 Co the. SATURDAY C or sing Vva egulati 0 there ON othan ur th 0 0 The Um 00 andb ind 0 bor sen then hang ene 0 00 DU escess 20 in tt Clen d RD Ω (1 be w reque Н Λ rere 19 isa de ena 0 20 we ciener m 1 0 (De) ap and Л decrease me 200 in 2 2 CI or 0 hee a ence an C Ĺ Ua ma 2 to גרנ a ٢ sin 100 ben or 0 au C a his is m n Rnow reg con 071 0 d U 3 A Lasic Generator Control 9n ps 400 connected. On av d 00 por FC 0 1 contro 0 an au ta ae R e an P m D 14 eno the. d ia an am 0 reney4 11 V 0 a th a a AVR val 0 re ad 00 AVR 1 1. he ×. Loops an omat raa men Ms 41 the m ae V JUN SMTWTFSSMTWTFS ♦ 11 25
♦ 12 26
♦ 13 27
♦ 14 28
01 15 29
02 16 30
03 17
04 18
05 19
06 20
07 21
08 22
09 23
10 24 0 07 ho REMIND ME # in 0 0 U b 2 a 150 0 07 a 1 U 1λ 195 ne are 15 ants Q com a dre

Page 2 of 24

Page 3 of 24

Vollager 2000 VInel the. evror signa and ample ed th red an the in d 0 CI sig xci ter input dh M in the changes WEDNESDAY-VA 0 98 the the 11 ud eld a C gen. A ontro ne 2, ience 91 80 50 22 the the power rre ac m and ger the 8 б α 00 0 סת れ chan 925 weraled Jer IAT Contro values T etel cha 0 out en ary 0 00 5 HE 0 Dir a as 21 £ 1 regt em automatic volta a 5 Vola regulator (AVR) turtoine stear SP1 APa, AQG Valve control DP-tie mechanism DP c frequen frequency load REMIND ME Ch Dendo L ŦC LTC R R for contra are Tho cond CL w er a Ø

MAY 2000 0000 take cane Ø changes in small t ora d the ma 22 atuena O a 0 L+) ω C ma SATURDAY 0 M ma de end P in rolor C es Unis an a ne. ₽ the 0 m P . M gen 01 C. esc 0/ th the SIA ller J an 17 5 ana 0 uch m a nam de Δ 1n be reg B an AVR me A 0 a Ŧ 0 an AVR a P d0 M e ontro 0 reney 00 F CIT L ser 0 on 0 the APRA A 5 Ŧ 0 ar maint Λ rea S An un C eneral 0 0 C V les sched 0 a 0 0 an a ango ana 12 le the error 00 orre 0 P erron h SUN 21 Alan and l. am mire 7 12 am Transform 0 P. ommai 21 gna Δ en 0 Drime mover to all C or increment an grue. the design 0 an and 7 ΛT m ma 1 1 ten SI REMIND ME the m ano me the ran 0 0 ٥ te 2 he 07 a e 9 to 00 be 0

3

well MAY 2000 linear as as non near for trans Howen the. tem. ren nodel AL en A 0 on m be trans 082 MONDAY n 0 mod m edo bta. 10 in 2000 N Lodel egn nenera on re wind A on 0 a mehron m m BR P COR 61 ven 8 Ħ a an are in 0 DU 2 π_1 small there in 0 changer ower devel in ave P 5 78 til, 25 2H= We 2 erm devia or in 0 Ama 200 on A DW H 0 £ We z) 14 Alu WS on dt2 dt 24 £ 4 then ec in respec enc in en lin rave ve Dat a REMIND ME 2H cm M. C.M. 3 In 52. 3 'wd Sh 1. 40 2 J. Cal 2

Page 6 of 24

trans MAY 2000 ace d orm 14 a a 0 gives 1. Pelo TUESDAY 1 3 2H ト n2 (3) on APe(n) SPm(s) A meters The d ne 2 iven 01 ð Pm (s ΔΩ 2 HA blac eneral 2 à APe(s) odel the ste 1 ۵ er 00 ott rari C the 1 Op ma are derrices non 9 t 0 ð or 20 0 ds a Jare AR 1 en ver 20 The hara C 0 ē com Λ a ma 2 0 0 w -P ρ where non R odo lanence sens $\begin{array}{c|c} JUN \\ 2000 & S & \diamond & 11 & 26 \\ M & \diamond & 12 & 27 \\ W & \diamond & 14 & 28 \\ T & 0 & 15 & 29 \\ F & 02 & 16 & 30 \\ S & 03 & 17 \\ S & 04 & 18 \\ M & 05 & 19 \\ T & 06 & 20 \\ W & 07 & 21 \\ T & 06 & 20 \\ F & 09 & 23 \\ S & 10 & 24 \\ \end{array}$ REMIND ME _ ve L A 20 1 esi as where ē10 hanee in C equency Ò

Page 7 of 24

lace akino da geli and orm MAY 2000 0 2 en R WEDNESDAY 0 The block ð 00 0 Q nen 4 DP2(2) els > + S 2011 ow \$ gener 0 MA be C me oaether an 0 DP. (s) APm(s, 3 2113 -1.A. APelo) 1-11 Complete 1.1 block back 0 elan an 110 0 gei Ø 0 (a Λ 5 \sim Pela AR -(3) 2 ma R REMIND ME 9 Rig 2 mono 4.6.4 1-m 15 3 IJ 413