2. LAC CHAIRS SCUIDED.

A MA ADDRINGLA CHAIRS SHALLER SHOULER ON LIKE WHENDER ANY OF THE FOLLOWING CONGINIONS IS MET TOR A CONTINUOUS FERROL OF THE MINITES.

A MA ADDRINGLA CHAIRS SHALLER WITTER AND HER SHALLER OF THE OFFICERS OF THE PRIMARY CHAIRS WHERE FOR THE SCUIDAGE SHALLER WHER FOR THE SHALLER S A RETEROEX TO SPECIFIC EQUIPMENT AS "LOU" IN THE SEQUENCE OF OPERATION IS FOR EXPLANATOR PURPOSES ONE. FOR THE PHENOSE OF THIS SOURCE OF OPERATION, THE TOUR EXPLORATION FOR THE CHARLES OF THIS SOURCE OF CHARLES WHITE PUMP P-1, AND COUNT CHARLES OF THIS SOURCE OF CHARLES WHITE PUMP P-1, AND COUNT CHARLES WHITE FOR PUMP P-1, AND COUNT CHARLES WHITE FOR EXPLORATION OF THE CHALLES WHITE STATES OF THE CHALLES WHITE STATES. 2. THE DDG SYSTEM SHALL CONTINUOUSLY MONTOR CHILLED INVERY DEMAND AND EMBLE CHILLERS AS NEEDED. STAGING SHALL BE BASED ON PRIMARY AND SECONDARY CHILLED WATER FLOW PAIES. 7. ALL PUMPS, CHILLERS AND COOLING TOWER CELLS WILL OPERATE IN A STAGED FASHON (LEW)/LAG). THEY ARE ALL INTERCHANGEBELE AND SHALL BE GIVEN EVEN RUN. HOURS BY THE DOC SYSTEM AUTOMATICALLY REASSISNING LEVO/LAG STATUS. OPERATORS WILL BE ABLE TO OPERADE THIS STATUS WA THE OPERATOR'S CONSISLE. A DOTA NO SYML PROPER COMMUNICATION BETWEEN THE CHILETE CONTROL PANELS AND THE DOC SYSTEM. ALL CHILETE OPERATING WARRELS SYML BE REJUNGER WA THE DOC SYSTEM OFFENDED CONSELLE.

5. THE DOC SYSTEM SYML EMMER CHILED WAITE PLANT OFFENDED WHENEVER OUTDOOR ARE TEMPERATURE IS ABOVE AS DED F (MOUSTABLE). 2. LOOM, CHILLER CONTROL PANELS PROVIDED BY CHILLER WANUFACTURER SHALL CONTROL ALL CHILLER OPERATING FUNCTIONS ASSOCIATED WITH STARTING, STOPPING AND UNLOADING OF CHILLERS. ALL SAFETY AND HIGH/LOW LIMITS SHALL BE INTERCOCKED WITHIN THE LOCAL CHILLER CONTROL PANELS. THE THE STATE WILL BE CONTROLLED BY A NEW DIRECT DOTAL CONTROL (DOC) SECTION TO PERMICAN SHALL RECUPIAGE OF METANDE ADJUSTMENT AND SECONDAY.

THE THAN SHEDILLE WITH AND COMMENT WE RESIDENCED. ALL STRONGS IN THE SEQUENCE OF DEPARTOR SHALL RECUPIAGE OF METANDE ADJUSTMENT AND ALL SECTION OF THE SEQUENCE.

AUTHORITY SHALL NOT A SHALL RECUPIAGE ADJUSTMENT AND SECTION OF THE SEQUENCE OF THE SEQUENCE OF THE SEQUENCE. A MAND THE CHARLED WATER SYSTAL IS DISMALD, THE LIDAD TOWERS SOLATION WAVES (V-5.6.11.MOT2) SHALL BE OPEN. LAG TOWER SOLATION WAVES SHALL BE CLOSED.

A MAIL TORRY TYPES, SHALL BE GIFF. IN TOWER CORRELATED MODE. TO MAINTENANCE OF RESPIRE, THE CORRECT AT THE CORRECT CONTROL OF THE SHALL BE CLOSED.

A MAIL TORRY TYPES, SHALL BE CHARLED MODE. TO MAINTENANCE OF RESPIRED A THE CORRECT THE MAIL TO CORRECT SHALL BE CHARLED MODE. TO MAINTENANCE OF THE CHARLED MODE OF THE SHALL BE CHARLED MODE. TO MAINTENANCE OF THE CHARLED MODE O IN HE DOG SYSTEM, WILL ISSUE A MOTIFICIDIAN TO THE OPERATIONS COMMODE THAT AN ADMITTMAN ESTEMD BROUGHT ON THE STATES OF EIGHT REPORTS OF THE STATES COMMUNICATION OF THE STREAM OF THE STREAM OF THE STREAM OF THE STREAM OF THE COMMUNICATION OF LIFER STANDS CH-1 AND CH-2 SHALL BE ALERWATED IN THE OPERATION CYCLE FOR EQUAL RUN TIME CH-1 MAL DE INVOLCY SET AS THE LEAD CHALER. IF FOR ANY REASON STATUS IS LOST BY THE LEAD CHALER THE LAG CHALER SHALL START AND AN AASHI SHALL DE INVOLTED, AT INCO OCH MOSTATION, TO CONDARY PUMP DIFFERENTIAL PRESSURE DIFFERENTIAL PRESSURE SENSOR DPS-1 CONTROL. THE COMPLEX WALLS LATE AND WIT GENER LAS FOR HOTTER ON THE

C. ONE CONDINE MAD CETT LABER WIT GENERAL EAS FOR CHITTER ON THE

COMPLEX CONTROL WAS CONLING SCORNES WIT BE IMMATED DIRENG LIFE CHITTER CONTROL CETTS WIT WAS MADE UND CHITTER CENTROL

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THE CONTROL CHITTER CHITT WEN A REQUIRED OF ROULED WITE DISTS FROM HE ARE HANDING WITS IN THE HISPIRAL (MA DISTING DOC HETHORY), AND THE CHILLTO WITER PAUM IS NOT IN CHEMICING, A WITERCHION, SHALL BE OBSTATED ON THE CHEMICINE'S TERMINAL. THE FLANT MAY BE DIMBED WANDLY. BY THE FLANT OFBIODISS VAN THE LAND PROMOTES TERMINAL. BE THE DOE STEED SHILL HAVE HE CAMBENT OF SHAPINE CHALLER AND RESTITING LINING CHALLER MANUEL STEPSHILL REPORTS, HAVING TO THE DOE COMPINE, STEED HOW, HE CAPATION, PARK MILL HOLDER, CHALLER STORS (BANK) AND CHALLER MALIT, OTHER CHALLER POINTS SHALL BE GREWICH FROM THE CHALLER CONTING, CHERNY, REQUIRED DATA POINTS, ARE LISTED IN SPECIFICATION SECTION 1962S. THE FILLIAMS COMMING SHALL BE SATISTED BEINGE THE CHALES IS EMBELD TO RINK.

- PRAMER CHALLD MAKE DAY SHIP CLOSESS, PROMOR EAS .

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- COMMENSES WARES DAY SHIP CLOSESS, PROMOR EAS .

- COMMENSES WARES DAY SHIP CLOSESS, PROMOR EAS .

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MO PHALED STAME PROMISE DAMES DAMED. THE LIAD ONLILERS CONDESSES WHITE WAVE (P-1) AND PRIMARY CONLIDE WHITE WAVE PAPER ONLY BY THE POST OF SOURCE AND STAME PAPER SOURCE AND SOURCE AND SOURCE SOURCE AND SOU AND CORRECT THERE SUMP LIFEL SHALL BE ESSED BY A 4-STAGE ELECTRONIC LIFEL SONGER, THE STAGES SHALL BE DESIGNATED AN ASCIDIONA ORDER AS FOLLOWS:
1 LIFE PROPRIES LIFEL (LOSSE MALE PROVIDE)
2. HOW DEPRINGS LIFEL (LOSSE MALE PROVIDE)
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6. HOW DEPRINGS LIFEL (LOSSE MALE PROVIDE)
6. HOW DEPRINGS LIFEL (LOSSE MALE PROVIDED)
6. HOW DEPRINGS LIFEL NE HATTES ONE NULL COUNT THESE SULL EX WINNESS DASK FREDNA EX PROPER SUPERIOR SUE BELOW 30 DEG F, NU ALFON SULL EX SUED. THE EXTENSIBLE DISCUSSE THE COUNTY WAS USUAL EX WINNESS DASK FREDNA TO RECORD SUB-PURES DEBUGGE VER SULL BE SUED. THE DOC STRIL WALL SHAPE THERE CALLS 24. AND 28 IN RESPONSE TO A SCIONO CHILER BEING BROUND ON UNE.

THE DOC STRILL WALL SHAPE THE COMMON TO THE SHALL BE FOR SHAPE MAY BE THE DOC STRILL WALL SHAPE THE COMMON THE PART OF THE SHAPE AND THE SHAPE THE COMMON THE PART OF THE SHAPE AND THE SHAPE THE COMMON THE COMMON THE SHAPE THE SHAPE THE SHAPE THE COMMON THE COMMON SHAPE THE PART OF THE SHAPE THE SHAPE THE PART OF THE SHAPE T PRIMARY CHILLED WATER PUMP AND ONE CONDENSER WATER PUMP WILL OPERATE PER CHILLER ON LINE. WILL BE THE COLD WEATHER COOLING TOWER SEQUENCE. TOWER CELL CT-1 IS THE ONLY TOWER EQUIPPED FOR WINTER OPERATION CONTROL
LOCATED ON THE CHILLED WATER SECUENCE OF OPERATION - CHILLER PLANT MAINS WHERE SHOWN ON THE D WHEN A LOW LEVEL IS REACHED V-9 V-9 7-3 FS-4 29-11 DP-10 DP-9 PS-2 FS-3 T-6 V-1 V-2 DEVICE P-8 272 P-2 THE COMMENT OF THE CO COOLING TOWER CT-2B
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COMMISSER WHER MAIT MANE
MANGALE REQUIREY DRIVE
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SUMP WATER LESS, SESCIOR
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COMMERCER WATER COLLET VALVE
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SUMP HEATER STATUS HOM
SUMP HEATER STATUS HOM COOLING TOWER CT-2A
SUMP WATER LEVEL SENSOR
CONDENSER WATER SUMP TEMP SED
CONDENSER WATER WATER WATE
COMBUSER WATER WATER WATE
SUMP HEATER STATUS — LOW
SUMP HEATER STATUS HIGH DIFF. PRESS SWITCH (DP-3)
DIFF. PRESS SWITCH (DP-4)
DIFF. PRESS SWITCH (DP-4) LER (CH-1)

LED WAITE NOFF, PRESS, SENSON
DENSER WHER DFF, PRESS, SENSON
DENSER WAITE NOTHER FLOW STATON
LED WAITEN LEAWNG TEMP SENSON
DENSER WAITE NOTHON VALVE
LLED WAITEN CONTROL WAIVE
LLED WAITEN CONTROL WAIVE PROME A AM BIS MIRRIAGE TO DIGHL CHALLES COMPAG, PAIGE TO ALUME REXUITE RELUNG OF ALL CHALLES PRAMETERS LISTED IN SPECIPICION SECTION 15825.

- IL-DIG. SESSOR SER HAN JUAN PROMINENTE CIDEAL COM JUAN TESALES COMPAGES COMPAGES STORE AND TOWN PROMINENT COMPAGE COMPAGES AND TOWN PROMINENT COMPAGES AND TOWN THE THE PROMINENT COMPAGES AND TOWN THE SALES PROMINENT COMPAGES AND TOWN TOWN THE SALES AND TOWN THE SALES PROMINENT COMPAGES AND TOWN THE SALES AND TOWN THE SALES PROMINENT COMPAGES AND TOWN THE SALES AND TOWN THE SALES PROMINENT COMPAGES AND TOWN THE SALES AND TOWN THE SALES PROMINENT COMPAGES AND TOWN THE SALES AND THE SALES AND TOWN THE SALES AND TOWN THE SALES AND THE JER (CH-2)

JUSSER WAIET DIFF, PRESS, SENSOR

JUSSER WAIET OFF, PRESS, SENSOR

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JONSER WATER SENSOR

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. PRESS SWITCH (DP-6)
. PRESS SWITCH (DP74)
. PRESS SWITCH (DP-8) INPUT/OUTPUT SUMMARY TABLE CHILLED WATER SYSTEM CONTROLS ALARMS IGH WATER AL ECONOMIZER CYCLE TENANT OVERRIDE COLOR GRAPHICS DINT LOCKOUT NOTE 3 REMARKS NOTE 2 NOTE 2 NOTE 5 NOTE 3 NOTE 3 NOTE 3 NOTE 1 NOTE 1 NOTE 2 FOR PERMIT ONLY

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