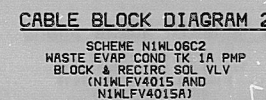
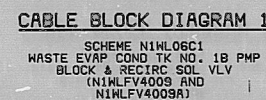


THIS IS A
LOANED
EC29E 03/04/R5 17:26 EP



MAINTAINED CONTACTS
X - DENOTES CONTACT CLOSED
G.E. CAT. NO. CR2940UB203A



CONTACT	VALVE POSITION		USE
	CLOSE	OPEN	
A-B (cc)			RED
C-D (bc)			SPAR
G-H (cc)			SPAR
E-F (bc)			SPAR

0X 100X
DENOTES CONTACT CLOSED.

HOUSTON OFFICE ISSUED
INFORMATION ONLY
STP 14926

NOTES:

1. FOR LEGEND AND SYMBOLS REFER TO DRAWINGS 9-E-N201-01 & 9-E-N201-02.
2. O DENOTES LOCATION NUMBER, FOR COMPLETE LOCATION NUMBER REFER TO CABLE BLOCK DIAGRAMS SHOWN ON THIS DRAWING.

~~DELETED~~

4. THIS DRAWING SUPERSEDES BAR DRAWING NO. 6-R-30-1-E-7073 SH. 2 & 7

5. ELEMENTARY DIAGRAM IS SHOWN FOR VALVES FV-4003 & FV-4004. FOR VALVE FV-4015 & FV-4016A ELEMENTARY DIAGRAMS ARE SIMILAR EXCEPT AS NOTED IN [] BRACKET OR INDICATED ON BLOCK DIAGRAM.

[illegible]

 **BECHTEL ENERGY CORPORATION**
HOUSTON, TEXAS

HOUSTON LIGHTING & POWER CO.
SOUTH TEXAS PROJECT

ELEMENTARY DIAGRAM			
LIQUID WASTE MISCELLANEOUS			
SOLENOID VALVES			
SCALE	JOB NO	DRAWING NO.	REVISION
NONE	14023	9-E-WL06-01	4

87 0128 0543

PDR RIDS

870 128 0543

