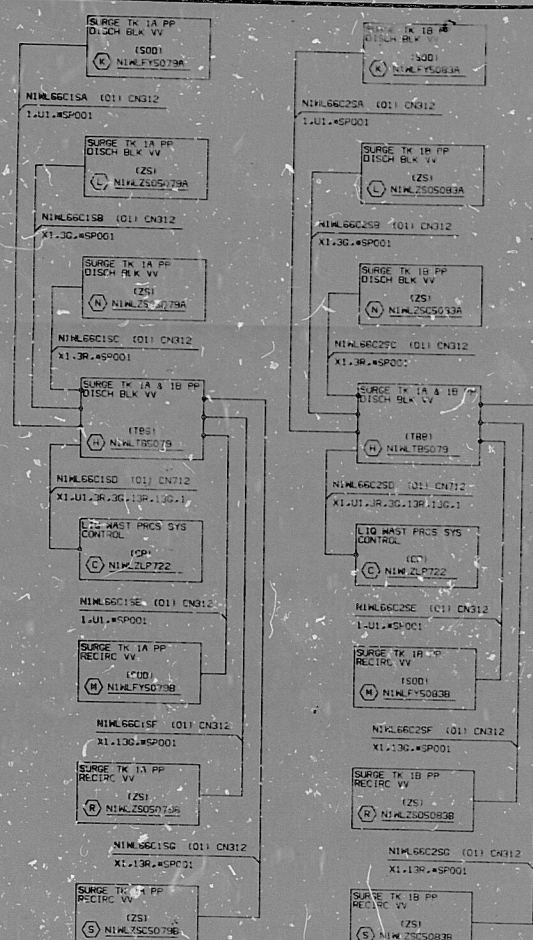


CONTACT	VALVE POSITION		USE
	CLOSE	OPEN	
A-B (101)			SPR
C-D (101)			SPR
G-H (101)			SPR
E-F (101)			SPR

CONTACT	VALVE POSITION		USE
	CLOSE	OPEN	
C-B (a/c)			RED L
A-B (a/c)			SPARK
E-F (a/c)			SPARK
D-H (a/c)			SPARK

0% 100%

NOTES:

1. FOR LEG NO AND SYMBOL, PLEASE TO DRAWINGS 9-1-N201-01 & 9-1-N201-02.
2. O - DENOTES LOCATION NUMBER, FOR COMPLETE LOCATION NUMBER REFER TO CABLE BLOCK DIAGRAMS SHOWN ON THIS DRAWING.
3. ELEMENTARY DIAGRAM IS SHOWN FOR VALUES FV-5078 & FV-5078B. FOR VALUES FV-5083A & FV-5083B, ELEMENTARY DIAGRAMS ARE SIMILAR EXCEPT AS NOTED IN [] BRACKET OR INDICATED ON CABLE BLOCK DIAGRAM.

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BLOCK		CONTACT	NO	POSITION
				RECIP DISCH
A	1	1C 2C	1	X
			2	X
B	3	3C 4C	3	X
			4	X

MAINTAINED CONTACTS

CABLE BLOCK DIAGRAM 1

SCHEME N1WLF501
SURGE TK 1A
PUMP DISCH AND RECIRC VALVES
(N1WLFV5079A & N1WLFV5079B)

CABLE BLOCK DIAGRAM
SCHEME N14L6602
SURGE TR. 1B
PUMP DISCH AND RECIRC VALVES
(N14LFV5093A & N14LFV5093B)

[illegible]

4/6	 BECHTEL ENERGY CORPORATION HOUSTON, TEXAS	
PE	HOUSTON LIGHTING & POWER CO. SOUTH TEXAS PROJECT	

ELEMENTARY DIAGRAM			
LIQUID WASTE MISCELLANEOUS SOLENOID VALVES			
SCALE	JOB NO	DRAW NO NO.	REV
NONE	14926	9-E-WL66-01	0

08/14/84	20:51:23	P48918				
SULFAC	X ²	0.650	Y*	0.650	DSK0	
					DWG SIZE X=	33.398 Y=
					TOTAL VECTORS =	22747
						21.986 LW - OP?

PDR RIDS

8505300207

