

Figure
South Texas Unit -2 March 2001 Outage
Bobbin Voltage Distributions for Indications at TSPs -- Up to 3 volts

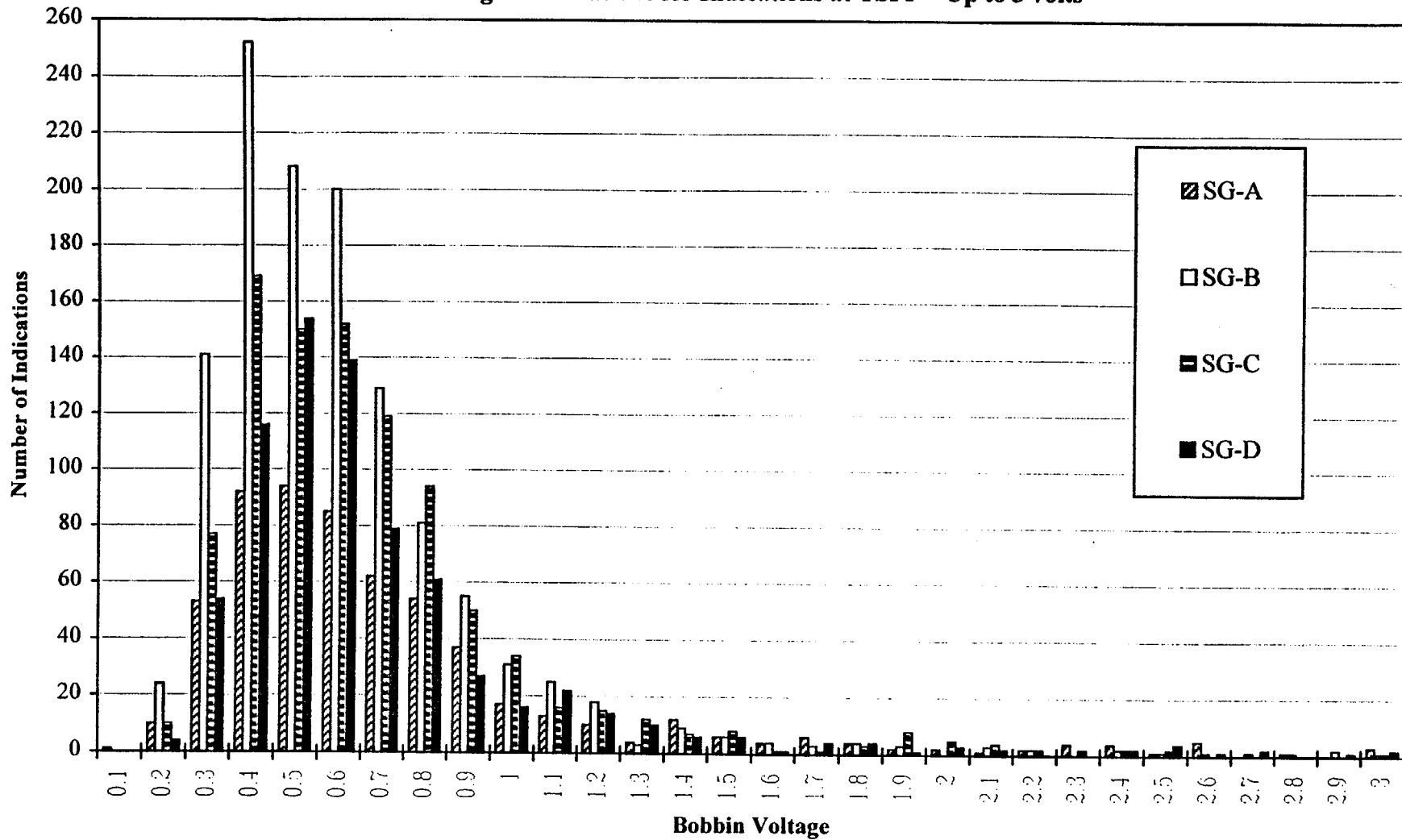


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Bobbin Voltage Distributions for Indications at TSPs -- Over 3 volts

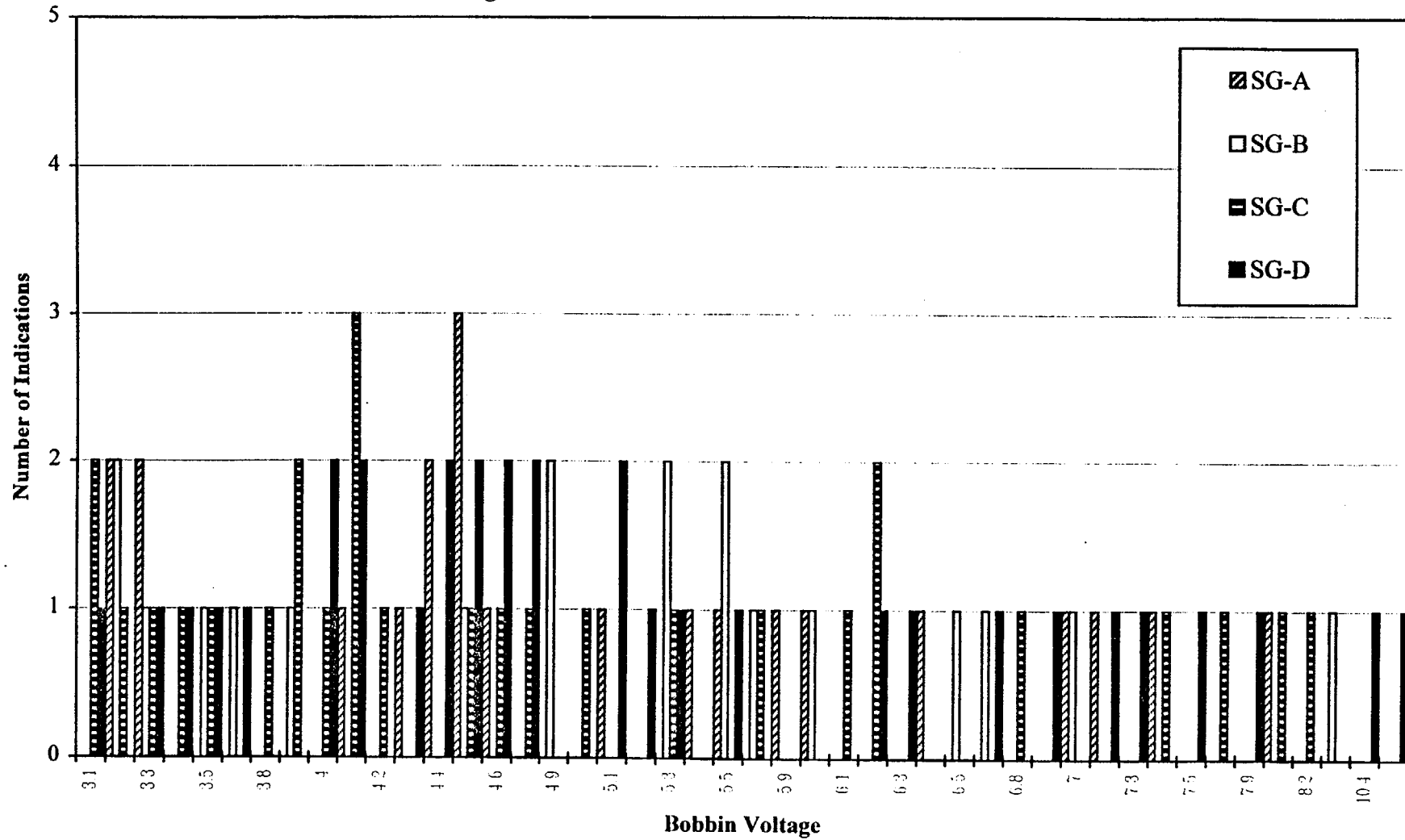
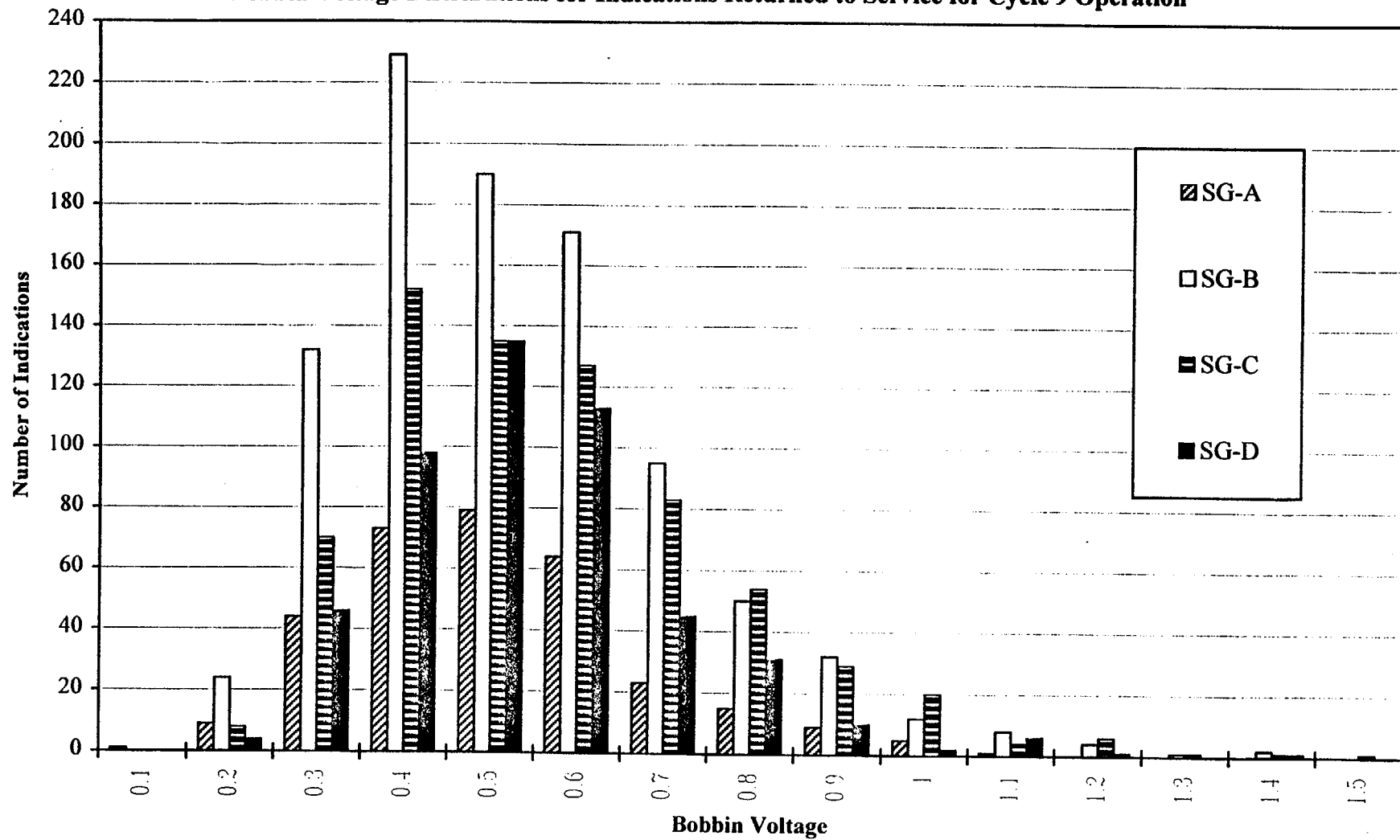


Figure
South Texas Unit -2 March 2001 Outage
Bobbin Voltage Distributions for Indications Returned to Service for Cycle 9 Operation



No	SG	Row	Column	Leg (of leak)	I-Code	Location	Size
1	A	9	22	Hot	DSI	2H	2.29
2	A	23	24	Hot	DSI	2H	8.05
3	A	13	27	Hot	DSI	2H	5.99
4	A	29	28	Hot	DSI	2H	4.26
5	A	19	29	Hot	DSI	2H	6.36
6	A	14	30	Hot	DSI DSI	2H 4H	2.95 0.24
7	A	15	30	Hot	DSI DSI	2H 3H	1.01 1.31
8	A	22	30	Hot	DSI	2H	6.65
9	A	13	32	Hot	DSI	2H	1.37
10	A	20	32	Hot	DSI	3H	2.47
11	A	18	34	Hot	DSI	2H	4.19
12	A	20	33	Hot	NDD		
13	A	20	34	Hot	DSI	2H	4.31
14	A	23	38	Hot	DSI DSI	2H 3H	3.86 0.85
15	A	25	38	Hot	DSI	2H	1.80
16	A	22	43	Hot	NDD		
17	A	18	45	Hot	DSI	2H	3.13
18	A	17	48	Hot	DSI	2H	2.52
19	A	13	49	Hot	NDD		
20	A	4	50	Hot	NDD		
21	A	14	50	Hot	DSI	2H	1.02
22	A	19	54	Hot	DSI	2H	5.45
23	A	4	61	Hot	NDD		
24	A	25	66	Hot	DSI	2H	4.55

No	SG	Row	Column	Leg (of leak)	I-Code	Location	Size
25	A	8	67	Hot	NDD		
26	A	22	76	Hot	DSI	2H	3.00
27	A	22	78	Hot	DSI	2H	7.05
28	A	22	79	Hot	DSI	3H	2.83
29	A	20	80	Hot	DSI	2H	7.32
30	A	7	81	Hot	NDD		
31	A	8	81	Hot	NDD		
32	A	24	82	Hot	DSI	3H	5.37
33	A	26	83	Hot	DSI DSI	2H 3H	2.22 1.02
34	A	21	88	Hot	DSI	2H	4.46
35	A	22	88	Hot	DSI	2H	1.53
36	A	11	92	Hot	DSI	2H	5.83

No	SG	Row	Column	Leg (of leak)	I-Code	Location	Size
1	B	12	11	Hot	DSI	2H	3.14
2	B	12	16	Hot	DSI	2H	5.44
3	B	10	30	Hot	DSI	2H	3.53
4	B	17	31	Hot	DSI	2H	6.27
5	B	32	36	Hot	DSI	2H 3H 4H	2.03 0.80 2.33
6	B	17	38	Hot	DSI	2H	3.20
7	B	17	39	Hot	DSI	2H 3H	3.12 5.38
8	B	40	42	Hot	DSI	3H	3.89
9	B	21	45	Hot	DSI	2H	1.67
10	B	20	48	Hot	DSI	2H 3H	1.11 6.93
11	B	25	48	Hot	DSI	2H	2.75
12	B	25	66	Hot	DSI	2H	5.69
13	B	28	71	Hot	DSI	2H	6.67
14	B	21	82	Hot	DSI	2H	2.92
15	B	15	89	Hot	DSI	2H	9.72
16	B	12	92	Hot	DSI	2H 3H	0.64 3.28
17	B	11	100	Hot	DSI	2H	4.87

No	SG	Row	Column	Leg (of leak)	I-Code	Location	Size
1	C	13	18	Hot	DSI	2H	0.61
2	C	23	23	Hot	DSI	3H	0.74
3	C	24	24	Hot	DSI	2H	4.06
4	C	21	35	Hot	DSI	3H	4.53
5	C	1	43	Hot	NDD		
6	C	5	45	Hot	NDD		
7	C	25	49	Hot	NDD		
8	C	25	50	Hot	NDD		
9	C	24	51	Hot	NDD		
10	C	17	69	Hot	DSI	2H 3H	5.64 3.84
11	C	17	70	Hot	DSI	2H 5H	6.13 0.62
12	C	24	71	Hot	DSI	3H	3.28
13	C	16	73	Hot	DSI	2H	1.93
14	C	20	73	Hot	DSI	2H	8.07
15	C	43	74	Hot	DSI	2H 3H	4.03 0.69
16	C	5	80	Hot	NDD		
17	C	18	81	Hot	DSI	2H	4.13
18	C	34	81	Hot	DSI	2H	3.44
19	C	21	88	Hot	DSI	2H	6.12
20	C	22	88	Hot	DSI	3H	6.08
21	C	22	91	Hot	DSI	3H	0.86
22	C	23	91	Hot	DSI	2H	4.21
23	C	22	92	Hot	DSI	3H 4H 5H	0.53 8.96 0.87

No	SG	Row	Column	Leg (of leak)	I-Code	Location	Size
24	C	20	98	Hot	DSI	2H	0.61
						3H	0.43
						4H	5.63
25	C	7	104	Hot	DSI	2H	3.85
26	C	12	107	Hot	DSI	2H	0.46
27	C	11	108	Hot	DSI	2H	4.44

No	SG	Row	Column	Leg (of leak)	I-Code	Location	Size
1	D	27	20	Hot	DSI	2H	4.71
2	D	8	24	Hot	DSI	3H	0.72
3	D	26	26	Hot	DSI	2H	4.40
4	D	21	27	Hot	DSI	2H 3H	5.08 4.04
5	D	20	28	Hot	DSI	2H	4.30
6	D	27	28	Hot	DSI	4H	5.25
7	D	30	28	Hot	DSI	2H 4H	3.49 0.74
8	D	4	31	Hot	NDD		
9	D	22	33	Hot	DSI	2H 3H	0.58 4.02
10	D	22	36	Hot	DSI	2H 3H	4.80 0.37
11	D	22	42	Hot	DSI	2H 3H	0.25 2.56
12	D	23	42	Hot	DSI	2H	6.82
13	D	24	46	Hot	DSI	3H	7.06
14	D	24	47	Hot	DSI	2H 3H 5H	5.44 11.09 0.83
15	D	25	47	Hot	DSI	2H 3H	7.23 6.17
16	D	23	64	Hot	DSI	2H	2.13
17	D	24	68	Hot	DSI	3H 4H 5H	0.56 7.90 0.35
18	D	25	69	Hot	DSI	2H	3.59
19	D	25	72	Hot	DSI	2H 4H	7.45 1.20
20	D	19	77	Hot	DSI	3H	7.04
21	D	23	78	Hot	DSI	3H	3.38
22	D	22	101	Hot	DSI	3H	2.15
23	D	17	108	Hot	DSI	2H	3.36
24	D	10	109	Hot	DSI	2H	10.37