

Rod cabling restarted on April 4, 2005, after the problem of the residues on the PCBs

Rods cabled				
Type/CCU address	1	2	>2	Total
SS6_H	13	18	110	141
SS6_L	15	17	78	110
SS4_H	7	10	58	75
SS4_L	10	15	57	82
DS_H	0	8	6	14
DS_L	1	2	16	19
				Total 441

Rods needed in TOB				
Type/CCU address	1	2	>2	Total
SS6_H	16	16	108	140
SS6_L	16	16	108	140
SS4_H	15	15	84	114
SS4_L	15	15	84	114
DS_H	15	15	60	90
DS_L	15	15	60	90
				Total 688

Rods completed (tested and glued)				
Type/CCU address	1	2	>2	Total
SS6_H	13	18	109	140
	81%	113%	101%	100%
SS6_L	13	17	78	108
	81%	106%	72%	77%
SS4_H	7	9	54	70
	47%	60%	64%	61%
SS4_L	9	15	46	70
	60%	100%	55%	61%
DS_H	0	0	0	0
	0%	0%	0%	0%
DS_L	0	0	0	0
	0%	0%	0%	0%
				Total 388
				56%

Rods shipped to UCSB				
Type/CCU address	1	2	>2	Total
SS6_H	5	5	30	40
SS6_L	2	2	16	20
SS4_H	1	1	11	13
SS4_L	2	2	3	7
DS_H	0	0	0	0
DS_L	0	0	0	0
				Total 80

Rods shipped to FNAL				
Type/CCU address	1	2	>2	Total
SS6_H	4	7	30	41
SS6_L	5	4	21	30
SS4_H	0	0	0	0
SS4_L	0	0	0	0
DS_H	0	0	0	0
DS_L	0	0	0	0
				Total 71

Rods ready stored in 596				
Type/CCU address	1	2	>2	Total
SS6_H	4	6	49	59
SS6_L	6	11	41	58
SS4_H	6	8	43	57
SS4_L	7	13	43	63
DS_H	0	0	0	0
DS_L	0	0	0	0
				Total 237

Rods to be prepared				
Type/CCU address	1	2	>2	Total
SS6_H	3	-2	-1	0
SS6_L	3	-1	30	32
SS4_H	8	6	30	44
SS4_L	6	0	38	44
DS_H	15	15	60	90
DS_L	15	15	60	90
				Total 300