

STN	DEPTH	STN	START	END	WIRE
WIRE OUT					23
LD04	52	62	43490	43805	15°
LD02	32	42	43805	44022	10°
LG02	90	100	44022	44578	5°
LG02			44578	45101	0°
LG04	136	146	45101	45785	
LG07	250	1765	45785	47299	
LG09	250	2065	47299	48825	0°
LG009	250	2065	48825	50300	5°
LG09	1200	2064	50299	59638	0°
LJ04	155	163	57638	58565	0°
LJ09	250	2498	58564	60121	5°
LBP8	1200	2080	60121	66400	0°
	250		66400	67945	0°
	250		67945	69385	0°
LBP7	250	2196	69385	71050	12°
LBP5	250	1289	71050	72711	15°
LBP3	160	169	72711	73749	5°
LBP2	85	94	73749	74320	7°
LPE2	120	127	74320	75115	5°
LG03	250	1815	75115	77285	35°
J122	250	1408	77285	79315	10°
CS00	250	2182	79320	81322	0°
CS00	1200	2183	81322	88941	0°
*CS01	2115	250	68300	70122	5°
CS02	250	1909	70122	72831	5°

* changed nets and flow meter *note in the Rain*

2023-026 La Perouse

21

Date	Station	Wire Out	Wire L	Start	Finish
Aug. 24, 23	Haro 59	225	12	2382	3778
	JFZ	186	300	03775	05087
	LB11	203	15	10581	12042
26 Aug	LB15	250	0	12042	13492
	"	200	8	13492	20915
26 Aug	B7	75	5	20915	21375
26 Aug	B8	109	10	21375	22054
26 Aug	LC04	157	7	22056	23122
	"	157		23122	24205
27 Aug	LC05		10	24205	24520
	LC06	81	10	24520	25021
	LC08	188		25062	26195
Re-cast	LC08	188		26195	27361
	A2	250	7	27360	28830
	LC09	250	5	28827	30390
2nd cast	LC09	250	5	30390	31892
	LC12	250	10	31895	33430
28 Aug	LD11	250		33430	34710
		1200		34710	42022
28 Aug	LD09	250		42022	43417

Note in the Rain