

2023-08

236 um

STN	Target depth	Flow st	Flow ad	L°	era #
SI test	161	75687	76579	0	2
VAR059	212	746638	78265	10	4
F01	104	78308	79025	5	16
LC02	148	79027	79970	0	18
LC01	140	79970	80934	<1°	20
LC03	111	80935	82709	2	22
LB07	144	82709	83750	5	24
LB08	135	84052	85235	0	26
B08	126	85236	86141	15	28
B07	65	86041	86539	0	30
LB11	193	86661	87930	0	32
LB16	250	87930	89650	10°	34
LC10	250	89649	91333	<1°	36
LC08	187	91334	92012	7	38
			93812		41
LG04	136	93319	94245	5	53
JdF2	176	94245	95244	0	68

Return on Run