

Initial hydrostatic	700
Final hydrostatic	7483

Gauge No.	Depth	Clock No.	Hour	Ticket No.
108	13 1/2	5779	24	604350

FIRST FLOW PRESSURE				INITIAL CIP				SECOND FLOW PRESSURE				SECOND CIP			
	Time Defl. ".000"	PSI Defl. ".000"	PSI Temp. Corr.	Time Defl. ".000"	PSI Defl. ".000"	PSI Temp. Corr.	Time Defl. ".000"	PSI Defl. ".000"	PSI Temp. Corr.	Time Defl. ".000"	PSI Defl. ".000"	PSI Temp. Corr.	Time Defl. ".000"	PSI Defl. ".000"	PSI Temp. Corr.
2-0	0	108	309	0 min = .000	108	309	0 min = .000	147	419	0 min = .000	1252	419	0 min = .000	1252	419
2-1	.006	108	309	2 min = .007	147	1360	2 min = .007	148	422	2 min = .010	1698	422	2 min = .010	1698	422
2-2	.012	108	309	4 min = .013	1786	2247	4 min = .013	149	426	4 min = .020	1644	426	6 min = .020	1644	3272
2-3	.018	108	309	6 min = .020	1182	3380	6 min = .020	150	429	6 min = .036	1580	429	9 min = .036	1580	4220
2-4	.024	108	309	8 min = .026	1638	4687	15 min = .050	184	526	12 min = .041	1688	526	12 min = .041	1688	7220
2-5				10 min = .033	1908	5466	20 min = .092	240	686	15 min = .051	1722	686	15 min = .051	1722	4928
2-6				12 min = .040	2090	5980	40 min = .132	274	782	18 min = .061	1746	782	18 min = .061	1746	4997
2-7				18 min = .059	2298	6572	42 min = .139	276	789	20 min = .101	1792	789	20 min = .101	1792	5100
2-8				24 min = .079	2332	6670	45 min = .142	276	789	45 min = .152	1798	789	45 min = .152	1798	5100
2-9				30 min = .099	2342	6678	50 min = .162	270	772	60 min = .202	1809	772	60 min = .202	1809	5100
2-10				45 min = .149	2350	6720	55 min = .192	262	799	75 min = .253	1814	799	75 min = .253	1814	5100
2-11				60 min = .198	2358	6744	60 min = .199	258	797	90 min = .304	1822	797	90 min = .304	1822	5100
2-12				75 min = .248	2364	6761	70 min = .225	254	793	110 min = .272	1830	793	110 min = .272	1830	5227
2-13				.297	2368	6772	80 min = .265	252	720	130 min = .439	1836	720	130 min = .439	1836	5254
2-14							.293	252	720	150 min = .507	1842	720	150 min = .507	1842	5272
2-15										.603	1848		.603	1848	5259
Int. = 2 min				Int. = variable				Int. = variable				Int. = variable			
★ = 721 min				★ = 89.27 min				★ = 89.6 min				★ = 182.7 min			

System: