

HOLE NO.	STATION	ELEV.	NAIL LENGTH	TEST HOLE
301A1	194+02.5	504.35	35	#8
301A2	194+02.5	501.75	35-25	
301B1	194+07.5	505.34	35	
301B2	194+07.5	501.84	35-25	
302A1	194+12.5	506.94	35	X
302A2	194+12.5	501.94	35-25	
302B1	194+17.5	508.53	35	
302B2	194+17.5	505.53	35	
302B3	194+17.5	502.03	35-25	
303A1	194+22.5	510.63	35	
303A2	194+22.5	507.13	35	
303A3	194+22.5	502.13	35-25	
303B1	194+27.5	512.22	35	
303B2	194+27.5	507.22	35	
303B3	194+27.5	502.22	35-25	
304A1	194+32.5	513.81	35	
304A2	194+32.5	510.81	35	
304A3	194+32.5	507.31	35	
304A4	194+32.5	502.31	35-25	
304B1	194+37.5	515.91	35	
304B2	194+37.5	512.41	35	
304B3	194+37.5	507.41	35	
304B4	194+37.5	502.41	35-25	
305A1	194+42.5	517.50	35	
305A2	194+42.5	512.50	35	
305A3	194+42.5	507.50	35	
305A4	194+42.5	502.50	35-25	
305B1	194+47.5	517.60	35	
305B2	194+47.5	512.60	35	
305B3	194+47.5	507.60	35	
305B4	194+47.5	502.60	35-25	X
306A1	194+52.5	519.21	50	#10
306A2	194+52.5	516.21	50	#10
306A3	194+52.5	512.71	50	#10
306A4	194+52.5	507.71	50-45	
306A5	194+52.5	502.71	50-35	
306B1	194+57.5	519.31	50	#10
306B2	194+57.5	516.31	50	#10
306B3	194+57.5	512.81	50	#10
306B4	194+57.5	507.81	50-45	
306B5	194+57.5	502.81	50-35	
307A1	194+62.5	521.42	50	#10
307A2	194+62.5	517.92	50	#10
307A3	194+62.5	512.92	50	#10
307A4	194+62.5	507.92	50-45	
307A5	194+62.5	502.92	50-35	
307B1	194+67.5	521.52	50	#10
307B2	194+67.5	518.02	50	#10
307B3	194+67.5	513.02	50	#10
307B4	194+67.5	508.02	50-45	
307B5	194+67.5	503.02	50-35	
308A1	194+72.5	523.13	50	#10
308A2	194+72.5	518.13	50	#10
308A3	194+72.5	513.13	50	#10
308A4	194+72.5	508.13	50-45	
308A5	194+72.5	503.13	50-35	
308B1	194+77.5	523.23	50	#10
308B2	194+77.5	518.23	50	#10
308B3	194+77.5	513.23	50	#10X
308B4	194+77.5	508.23	50-45	
308B5	194+77.5	503.23	50-35	
309A1	194+82.5	524.83	50	#10
309A2	194+82.5	521.83	50	#10
309A3	194+82.5	518.33	50	#10
309A4	194+82.5	513.33	50	#10
309A5	194+82.5	508.33	50-45	
309A6	194+82.5	503.33	50-35	

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HOLE NO.	STATION	ELEV.	NAIL LENGTH	TEST HOLE
309B1	194+87.5	524.94	50	#10
309B2	194+87.5	521.94	50	#10
309B3	194+87.5	518.44	50	#10
309B4	194+87.5	513.44	50	#10
309B5	194+87.5	508.44	50-45	#8
309B6	194+87.5	503.44	50-35	#8
310A1	194+92.5	525.04	50	#10
310A2	194+92.5	522.04	50	#10
310A3	194+92.5	518.54	50	#10
310A4	194+92.5	513.54	50	#10
310A5	194+92.5	508.54	50-45	#8
310A6	194+92.5	503.54	50-35	#8
310B1	194+97.5	527.15	50	#10
310B2	194+97.5	523.65	50	#10X
310B3	194+97.5	518.65	50	#10
310B4	194+97.5	513.65	50	#10
310B5	194+97.5	508.65	50-45	#8
310B6	194+97.5	503.65	50-35	#8
311A1	195+02.5	527.50	50	#10
311A2	195+02.5	523.75	50	#10
311A3	195+02.5	518.75	50	#10
311A4	195+02.5	513.75	50	#10
311A5	195+02.5	508.75	50-45	#8X
311A6	195+02.5	503.75	50-35	#8
311B1	195+07.5	527.91	50	#10
311B2	195+07.5	523.91	50	#10
311B3	195+07.5	518.91	50	#10
311B4	195+07.5	513.91	50	#10
311B5	195+07.5	508.91	50-45	#8
311B6	195+07.5	503.91	50-35	#8
312A1	195+12.5	528.32	50	#10
312A2	195+12.5	524.07	50	#10
312A3	195+12.5	519.07	50	#10
312A4	195+12.5	514.07	50	#10
312A5	195+12.5	509.07	50-45	#8
312A6	195+12.5	504.07	50-35	#8
312B1	195+17.5	528.73	50	#10
312B2	195+17.5	524.23	50	#10
312B3	195+17.5	519.23	50	#10
312B4	195+17.5	514.23	50	#10
312B5	195+17.5	509.23	50-45	#8
312B6	195+17.5	504.23	50-35	#8
313A1	195+22.5	529.14	50	#10
313A2	195+22.5	524.39	50	#10
313A3	195+22.5	519.39	50	#10
313A4	195+22.5	514.39	50	#10
313A5	195+22.5	509.39	50-45	#8
313A6	195+22.5	504.39	50-35	#8
313B1	195+27.5	529.55	50	#10X
313B2	195+27.5	524.55	50	#10
313B3	195+27.5	519.55	50	#10
313B4	195+27.5	514.55	50	#10
313B5	195+27.5	509.55	50-45	#8
313B6	195+27.5	504.55	50-35	#8
314A1	195+32.5	529.71	50	#10
314A2	195+32.5	524.71	50	#10
314A3	195+32.5	519.71	50	#10
314A4	195+32.5	514.71	50	#10
314A5	195+32.5	509.71	50-45	#8
314A6	195+32.5	504.71	50-35	#8
314B1	195+37.5	529.88	50	#10
314B2	195+37.5	524.88	50	#10
314B3	195+37.5	519.88	50	#10
314B4	195+37.5	514.88	50	#10
314B5	195+37.5	509.88	50-45	#8
314B6	195+37.5	504.88	50-35	#8

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HOLE NO.	STATION	ELEV.	NAIL LENGTH	TEST HOLE
315A1	195+42.5	530.04	50	
315A2	195+42.5	525.04	50	
315A3	195+42.5	520.04	50	
315A4	195+42.5	515.04	50	
315A5	195+42.5	510.04	50-45	#8
315A6	195+42.5	505.04	45-35	#8
315B1	195+47.5	530.20	50	
315B2	195+47.5	525.20	50	
315B3	195+47.5	520.20	50	
315B4	195+47.5	515.20	50	
315B5	195+47.5	510.20	45-35	#8
315B6	195+47.5	505.20	50-35	#8
316A1	195+52.5	530.36	50-50	#10
316A2	195+52.5	525.36	50-50	#10
316A3	195+52.5	520.36	50-50	#10
316A4	195+52.5	515.36	50-50	#10
316A5	195+52.5	510.36	45-35	#8
316A6	195+52.5	505.36	35-35	#8
316B1	195+57.5	530.52	50-50	#10
316B2	195+57.5	525.52	50-50	#10
316B3	195+57.5	520.52	50-50	#10
316B4	195+57.5	515.52	50-50	#10
316B5	195+57.5	510.52	45-35	#8
316B6	195+57.5	505.52	25-35	#8X
317A1	195+62.5	530.68	50-50	#10
317A2	195+62.5	525.68	50-50	#10
317A3	195+62.5	520.68	45-50	#10
317A4	195+62.5	515.68	? 50	#10
317A5	195+62.5	510.68	45-50-45	#8
317A6	195+62.5	505.68	20-35	#8
317B1	195+67.5	530.84	50-50	#10
317B2	195+67.5	525.84	50-50	#10
317B3	195+67.5	520.84	50-50	#10X
317B4	195+67.5	515.84	? 50	#10
317B5	195+67.5	510.84	45-35	#8
317B6	195+67.5	505.84	17-35	#8
318A1	195+72.5	531.00	50-50	#10
318A2	195+72.5	526.00	50-50	#10
318A3	195+72.5	521.00	51-50	#10
318A4	195+72.5	516.00	36-50	#10
318A5	195+72.5	511.00	40-50-45	#8
318A6	195+72.5	506.00	15-35	#8
318B1	195+77.5	530.70	50-50	#10
318B2	195+77.5	526.20	50-50	#10
318B3	195+77.5	521.20	51-50	#10
318B4	195+77.5	516.20	51-50	#10
318B5	195+77.5	511.20	45-35	#8
318B6	195+77.5	506.20	15-35	#8
319A1	195+82.5	530.40	50-50	#10
319A2	195+82.5	526.40	47-50	#10
319A3	195+82.5	521.40	51-50	#10
319A4	195+82.5	516.40	38-50	#10
319A5	195+82.5	511.40	25-35	#8
319A6	195+82.5	506.40	15-35	#8
319B1	195+87.5	530.10	50-50	#10
319B2	195+87.5	526.60	50-50	#10
319B3	195+87.5	521.60	40-50	#10
319B4	195+87.5	516.60	29-50	#10
319B5	195+87.5	511.60	18-35	#8
319B6	195+87.5	506.60	15-35	#8
320A1	195+92.5	528.30	49-50	#10
320A2	195+92.5	523.30	50-50	#10
320A3	195+92.5	518.30	45-50	#10
320A4	195+92.5	513.30	29-50	#10
320A5	195+92.5	508.30	15-35	#8
320A6	195+92.5	503.30	15-35	#8

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HOLE NO.	STATION	ELEV.	NAIL LENGTH	TEST HOLE
320B1	195+97.5	528.50	50-50	
320B2	195+97.5	525.50	45-50	
320B3	195+97.5	522.00	50	
320B4	195+97.5	517.00	27-50	
320B5	195+97.5	512.00	15-35	#8
320B6	195+97.5	507.00	15-35	#8
321A1	196+02.5	527.20	50-50	
321A2	196+02.5	522.20	38-50	
321A3	196+02.5	517.20	21-50	X
321A4	196+02.5	512.20	20-50-45	#8
321A5	196+02.5	507.20	15-35	#8
321B1	196+07.5	527.40	50-50	
321B2	196+07.5	522.40	26-50	
321B3	196+07.5	517.40	21-50	
321B4	196+07.5	512.40	20-45	#8
321B5	196+07.5	507.40	15-35	#8
322A1	196+12.5	527.10	30-50	
322A2	196+12.5	522.60	31-50	
322A3	196+12.5	517.60	25-50	
322A4	196+12.5	512.60	30-50-45	#8
322A5	196+12.5	507.60	15-35	#8
322B1	196+17.5	526.80	31-50	
322B2				