

WHITING

Nexen 8" Steel pipe

JOINT #	LENGTH	HEAT #	XR #
BORE INTO NEXEN LOCATION			
B-133			
B-134			
B-135			
B-136			
END BORE #1			
L-1		182729	
LE	45.1	3 deg. Sag	41-A
L-2		182729	
	45.1		42-A
L-3		182719	
	45.1		43-A
L-4		182729	
	45.1		44-A
L-5		182728	
	45.1		45-A
L-6		182729	
	45.1		46-A
L-7		182728	
	45.1		47-A
L-7A		182728	
	45.1		
L-8		182728	
LE	45.1		48-A
L-9		182728	
	45.1		49-A
L-10		182728	
LE	45.1		
L-11		182728	

[illegible]

[illegible]

B-			
			178T-A
END BORE #3			
L-21		182718	
	26.1		23-B
L-22		182729	
	45.1		24-B
L-23		182729	
	45.1		25-B
L-24		182729	
	45.1		26-B
L-25		182729	
	45.1		27-B
L-26		182729	
	45.1		28-B
L-27		182729	
	45.1		29-B
L-28		182729	
	45.1		30-B
L-29		182729	
	45.1		31-B
L-30		182729	
	45.1		32-B
L-31		182729	
	45.1		33-B
L-32		182728	
	45.1		34-B
L-33		182728	
	45.1		35-B
L-34		182728	
	45.1		36-B
L-35		182728	
	45.1		37-B
L-36		182729	
	45.1		38-B
L-37		182729	

	45.1		39-B
L-38		182728	
	45.1		40-B
L-39		182728	
	45.1		41-B
L-40		182728	
	45.1		42-B
L-41		182729	
	45.1		43-B
L-42		182728	
	45.1		44-B
L-43		182728	
	45.1		45-B
L-44		182729	
	45.1		46-B
L-45		182729	
	45.1		47-B
L-46		182729	
	45.1		48-B
L-47		182729	
	45.1		49-B
L-48		182728	
	45.1		50-B
L-49		182728	
	45.1		51-B
L-50		182728	
	45.1		52-B
L-51		182729	
	45.1		53-B
L-52		182728	
	34.1		179T-A
L-53		182728	
	45.1		54-B
L-54		182728	
	45.1		55-B

L-55		182729	
	45.1		56-B
L-56		182728	
	45.1		57-B
L-57		182729	
	45.1		58-B
L-58		182729	
	45.1		59-B
L-59		182729	
	45.1		60-B
L-60		182729	
	45.1		61-B
L-61		182729	
	45.1		62-B
L-62		182729	
	40.6		180T-A
L-63		182729	
	40.7		63-B
L-64		182729	
	45.1		64-B
L-65		182729	
	45.1		65-B
L-66		182729	
	45.1		66-B
L-67		182728	
	45.1		67-B
L-68		182728	
	45.1		68-B
L-69		182728	
	45.1		69-B
L-70		182728	
	45.1		70-B
L-71		182728	
	45.1		71-B

L-72		182728	
	45.1		72-B
L-73		182729	
	45.1		73-B
L-74		182729	
	45.1		74-B
L-75		182729	
	45.1		75-B
L-76		182729	
	45.1		76-B
L-77		182729	
	45.1		77-B
L-78		182729	
	45.1		78-B
L-79		182729	
	45.1		79-B
L-80		182729	
	45.1		80-B
L-81		182729	
	45.1		81-B
L-82		182729	
	45.1		82-B
L-83		182729	
	45.1		83-B
L-84		182729	
	45.1		84-B
L-85		182728	
	45.1		85-B
L-86		182729	
	45.1		86-B
L-87		182729	
	45.1		192T-A
L-88		182728	
	45.1		87-B
L-89		182728	

	45.1		191T-A
L-90		182729	
	45.1	5 deg. RSB	88-B
L-91		182729	
	45.1	21deg. RSB	89-B
L-92		182729	
	45.1	14deg. RSB	90-B
L-93		182729	
	45.1		91-B
L-94		182728	
	45.1		92-B
L-95		182729	
	45.1		93-B
L-96		182729	
	45.1		203T-A
L-97		813488	
	35.4		94-B
L-98		182729	
	45.1		95-B
L-99		182729	
	45.1		96-B
L-100		182729	
	45.1		97-B
L-101		182729	
	45.1		98-B
L-102		182729	
	45.1		99-B
L-103		182729	
	45.1		100-B
L-104		182729	
	45.1	2deg. Sag	101-B
L-105		182729	
	45.1		102-B
L-106		182729	
	45.1		103-B

L-107		182729	
	45.1		104-B
L-108		182729	
	45.1		105-B
L-109		182729	
	45.1	2deg. Sag	106-B
L-110		182729	
	45.1		107-B
L-111		182729	
	45.1		108-B
L-112		182729	
	45.1		109-B
L-113		182729	
	45.1		110-B
L-114		182729	
	45.1		111-B
L-115		182729	
	45.1		112-B
L-116		182729	
	45.1		113-B
L-117		182729	
	45.1		114-B
L-118		182729	
	45.1		115-B
L-119		182729	
	45.1		116-B
L-120		182729	
	45.1		205T-A
L-121		182729	
	45.1		117-B
L-122		182729	
	45.1		118-B
L-123		182729	
	45.1		205T-A

L-124		182728	
	35.1		119-B
L-125		182728	
	45.1		120-B
L-126		182728	
	45.1		121-B
L-127		182728	
	45.1		122-B
L-128		182729	
	45.1		123-B
L-129		182729	
	45.1		124-B
L-130		182728	
	45.1		125-B
L-131		182728	
	45.1		206T-A
L-132		182729	
	35.1		207T-A
61st St. BORE BORE			
B-			
B-			
B-			
B-			
			238T-A
END BORE #4			
L-132A		182729	
	43		239T-A
45-1		517673	
	6R 45		240T-A
L-133		S73307	
	13		126-B
L-134		S73307	
	42		127-B
L-135		S73307	

	42		241T-A
45-2		517673	
	6R 45		242T-A
L-136		182729	
	45.1		128-B
L-137		178368	
	42.1		129B
L-138		278731	
	42.1		130B
L-139		278730	
	42.1		131B
L-140		S73307	
	42.1		132B
L-141		278731	
	42.1		133B
L-142		178360	
	39.5		134B
L-143		S73307	
	42		135B
L-144		S73306	
	42		136B
L-145		N72776	
	40		137B
L-146		712158	
	45.1		138B
L-147		712153	
	45.1		139B
L-148		172729	
	45.1		140B
L-149		172153	
	45.1		141B
L-150		712097	
	45.1		243T-A
L-151		712097	
	45.1		142B

L-152		712153	
	45.1		97A
L-153		724081	
	45.1		98A
L-154		712153	
	45.1		244T-A
L-155		S73307	
	39.1		99A
L-156		712153	
	45.1		100A
L-157		712153	
	45.1		101A
L-158		412153	
	45.1		102A
L-159		712153	
	45.1		103A
L-160		712153	
	45.1		104A
L-161		712153	
	45.1		105A
L-162		182728	
	45.1		106A
L-163		712153	
	45.1		107A
L-164		712153	
	45.1		108A
L-165		712097	
	45.1		109A
L-166		712097	
	45.1		110A
L-167		712097	
	45.1		111A
L-168		S73307	
	42.1		112A

L-169		S73307	
	40		113A
L-170		278731	
	42.1		114A
L-171		178728	
	44		115A
L-172		278732	
	42.1		116A
L-173		278731	
	42.1		143B
L-174		178369	
	42.1		144B
L-175		S73307	
	42.1		145B
L-176		278731	
	42.1		146B
L-177		278731	
	42.1	2deg OB	147B
L-178		N72776	
	42.1	3deg OB	148B
L-179		N72776	
	42.1		149B
L-180		278730	
	42.1		150B
L-181		S73307	
	42.1		151B
L-182		278730	
	42.1		152B
L-183		N72776	
	42.1		153B
L-184		S70037	
	42.1		154B
L-185		S70037	
	42.1		155B
L-186		S70037	

	40.1		156B
L-187		178369	
	42.1		157B
L-188		S70037	
	42.6		158B
L-189		278730	
	42.1		159B
L-190		N72776	
	42.1		160B
L-191		278732	
	42.1		161B
L-192		S70037	
	42.7		162B
L-193		278739	
	42.1		163B
L-194		S70037	
	42.1		164B
L-195		178369	
	42.1		165B
L-196		N72776	
	42.1		166B
L-197		S73307	
	42.1		167B
L-198		278730	
	42.1		168B
L-199		N72770	
	42.1		169B
L-200		278732	
	42.1		170B
L-201		278732	
	42.1		171B
L-202		278731	
	42.1		172B
L-203		178728	
	41.9		173B

L-204		278731	
	42.1		174B
L-205		178369	
	42.1		175B
L-206		S73307	
	42.6		176B
L-207		278730	
	42.1		255T-A
L-208		278731	
	32.1		177B
L-209		278731	
	42.1		178B
L-210		178368	
	42.1		179B
L-211		N72776	
	42.1		180B
L-212		178368	
	42.1		181B
L-213		N73776	
	42.1		182B
L-214		178368	
	42.1		183B
L-215		278731	
	42.1		184B
L-216		278731	
	42.1		185B
L-217		278730	
	42.1		186B
L-218		278732	
	42.1		187B
L-219		178368	
	42.1	2deg Sag	188B
L-220		S73307	
	42.1		189B

L-221		S73307	
	42.1	2deg Sag	190B
L-222		S73307	
	42.1		191B
L-223		178368	
	42.1	2deg OB	192B
L-224		S73307	
	42.1		193B
L-225		N72776	
	42.1		194B
L-226		S73307	
	42.1		195B
L-227		278731	
	42.1		196B
L-228		S73307	
	42.1		197B
L-229		S73307	
	42.1		198B
L-230		278732	
	42.1		199B
L-231		N72776	
	42.1		200B
L-232		S73307	
	42.1		201B
L-233		278732	
	42.1		202B
L-234		278731	
	42.1		203B
L-235		278732	
	42.1		204B
L-236		N72776	
	42.1		205B
L-237		N72776	
	42.1		206B
L-238		7R6597	

	42.1		207B
L-239		278731	
	42.1		208B
L-240		S73307	
	42.1		209B
L-241		278732	
	42.1		210B
L-242		278731	
	42.1		266T-A
L-243		178369	
	33.1		267T-A
L-243A		178369	
	6		268T-A
60th St. / WETLAND BORE F			
B-100			
B-101			
B-102			
B-103			
B-104			
B-105			
B-106			
B-107			
B-108			
B-109			
B-110			

B-111			
B-112			
B-113			
B-114			
B-115			
B-116			
B-117			
B-118			
B-119			
B-120			
B-121			
B-122			
B-123			
			269T-A
END BORE #5			
L-244A		722153	
	6		270T-A
L-244		178728	
	37.1		211B
L-245		278731	
	42.1		212B
L-246		178728	
	42.1	3deg OB	213B

L-247		278731	
	37	2deg sag	214B
L-248		178369	
	42.1		215B
L-249		278731	
	42.1		216B
L-250		278731	
	42.1		217B
L-251		278731	
	42.1		218B
L-252		278731	
	42.1		219B
L-253		S73307	
	42		220B
L-254		178368	
	42.1		221B
L-255		S73307	
	42		222B
L-256		278731	
	42.1		223B
L-257		278731	
	42.1		224B
L-258		S73307	
	39.7		225B
L-259		278731	
	42.1		226B
L-260		7R6597	
	40		227B
L-261		N72776	
	40		228B
L-262		S73307	
	39.7		229B
L-263		S73307	
	39.7		230B
L-264		278732	

	42.1		231B
L-265		S73307	
	40	2deg OB	232B
L-266		178368	
	42.1		233B
L-267		178368	
	42.1		234B
L-268		S73307	
	40	2deg Sag	235B
L-269		S73307	
	39		236B
L-270		278730	
	32.8		237B
L-271		A16797	
	42.2		238B
L-272		A16792	
	42.1		239B
L-273		178369	
	42		240B
L-274		278730	
	42	2deg OB	241B
L-275		278739	
	42	2deg OB	242B
L-276		278739	
	40		243B
L-277		278739	
	40	1deg Sag	244B
L-278		178368	
	42		245B
L-279		278731	
	42.1		246B
L-280		278739	
	39.1	2deg Sag	247B
L-281		278732	
	42.1		248B

L-282		278731	
	42.1	2deg OB	249B
L-283		178368	
	42.1		296T-A
L-284		178369	
	42		250B
L-285		178369	
	42		251B
L-286		278732	
	42.1		252B
L-287		278732	
	42.1		297T-A
L-288		278731	
	42.1		253B
L-289		178369	
	42.1		254B
L-290		278731	
	42.1		298T-A
L-291		178369	
	42		255B
L-292		278153	
	41		256B
L-293		278731	
	42		257B
L-294		278739	
	41		299T-A
L-295		278731	
	33		258B
L-296		178369	
	42.1		259B
L-297		178369	
	42		260B
L-298		178369	
	42	1deg Sag	261B

L-299		178728	
	42		262B
L-300		278730	
	42.1		117A
L-301		278732	
	42.1		118A
L-302		178368	
	42		119A
L-303		178368	
	42		120A
L-304		278731	
	42		121A
L-305		278730	
	42.1		122A
L-306		A16793	
	42.2		123A
L-307		A16793	
	42.2		124A
L-308		A16793	
	42.1	2deg Sag	125A
L-309		A16793	
	42.2		126A
L-310		A16907	
	42.1		127A
L-311		A16790	
	42.1		128A
L-312		A16908	
	42.2		129A
L-313		A16907	
	42.1		130A
L-314		A16907	
	42.2		131A
L-315		A16907	
	42.2		132A
L-316		A16907	

	42.1		133A
L-317		A16907	
	42.1		134A
L-318		A16796	
	42.2	3deg Sag	135A
L-319		A16796	
	42.2		136A
L-320		A16796	
	42.2		263B
L-321		A16908	
	42.1		264B
L-322		A16793	
	42.2		265B
L-323		A16907	
	42.1		300T-A
L-324		A16907	
	42.1		266B
L-325		A16907	
	42.1		267B
L-326		A16795	
	42.1		268B
L-327		A16793	
	42.2		301T-A
L-328		A16907	
	38		269B
L-329		A16907	
	42.1		270B
L-330		A16908	
	42.2		271B
L-331		A16908	
	42.2		272B
L-332		A16796	
	42.1		273B
L-333		A16796	
	42.2		274B

L-334		A16908	
	42.2		275B
L-335		A16908	
	42.1		276B
L-336		A16797	
	42.1		277B
L-337		A16792	
	42.1		278B
L-338		A16792	
	42.1		279B
L-339		A16792	
	42.1		280B
L-340		A16908	
	42.1		281B
L-341		A16797	
	42.1		282B
L-342		A16797	
	42.1		283B
L-343		A16797	
	42.2		284B
L-344		A16793	
	31		302T-A
SWD LOCATION BORE BC			
B-			
B-			
B-			
B-129			
			303T-A
END BORE #6			
L-345		A16797	
	42.2		285B
L-346		178369	
	42		286B

L-347		278731	
	42.1		287B
L-348		278732	
	42		288B
L-349		178368	
	39.5		304T-A
L-350		278732	
	39.5		290B
L-351		178369	
	42		291B
L-352		178368	
	42		292B
L-353		178368	
	42.1		293B
L-354		278731	
	32.1		305T-A
L-354B		A16793	
	6		306T-A
59th St. BORE BORE #			
B-130			
B-131			
B-132			
			307T-A
END BORE #7			
L-355		278731	
	41.9		294B
L-356		178368	
	42.1		295B
L-357		278732	
	42		296B
L-358		178728	
	42		297B
L-359		278732	
	41		308T-A
L-359B		A16907	

	8		309T-A
L-360		178368	
	38		298B
L-361		178728	
	42		137A
L-362		278731	
	42.1		138A
L-363		278731	
	42		139A
L-364		178728	
	42		140A
L-365		178368	
	42.1		299B
L-366		178369	
	42.1		300B
L-367		178369	
	42.1		301B
L-368		178369	
	42		302B
L-369		178369	
	42.1		303B
L-370		178728	
	42		304B
L-371		178369	
	42	3deg OB	305B
L-372		278731	
	42		306B
L-373		178368	
	42.1		307B
L-374		178728	
	42	2deg OB	308B
L-375		278731	
	42.1	2deg OB	309B
L-376		278731	
	42.1	2deg Sag	310B

L-377		178369	
	42.1		311B
L-378		278731	
	42.1		312B
L-379		278731	
	42.1		313B
L-380		A16798	
	42		314B
L-381		A16798	
	42.1		315B
L-382		278781	
	42		316B
L-383		278731	
	42.1		317B
L-384		278731	
	42		318B
L-385		A16790	
	42.2		319B
L-386		A16790	
	42.1		320B
L-387		A16907	
	42.1		321B
L-388		A16793	
	42.2		322B
L-389		A16793	
	42.1		323B
L-390		A16791	
	42.1		324B
L-391		A16791	
	42.1		325B
L-392		A16797	
	42.1		326B
L-393		A16797	
	42.1		327B

L-394		A16791	
	42.2		328B
L-395		A16790	
	42.1		329B
L-396		A16791	
	42.1		330B
L-397		A16797	
	42.1		331B
L-398		A16797	
	42.1		332B
L-399		A16797	
	42.1		333B
L-400		A16797	
	42.1	3deg Sag	334B
L-401		A16795	
	42.1		335B
L-402		A16790	
	42.1		336B
L-403		A16795	
	42.1		310T-A
L-404		A16795	
	34		337B
L-405		A16795	
	42.1		338B
L-406		A16792	
	42.1		339B
L-407		A16797	
	42.1		340B
L-408		A16795	
	42.1		341B
L-409		A16797	
	42.1		342B
L-410		A16795	
	42.1		343B
L-411		278731	

	36	4deg Sag	344B
L-412		178369	
	42		345B
L-413		178368	
	42.1	4deg OB	346B
L-414		278732	
	42		347B
L-415		278789	
	42		348B
L-416		278831	
	42.1		349B
L-417		A16795	
	42.1		350B
L-418		A16791	
	42.1		351B
L-419		278731	
	42.1		352B
L-420		278731	
	42.1		353B
L-421		178728	
	42.1		354B
L-422		278731	
	42.1	3deg Sag	355B
L-423		278731	
	42.1		356B
L-424		278732	
	42.1	2deg OB	357B
L-425		178368	
	42.1		358B
L-426		278739	
	42		359B
L-427		278731	
	42.1		360B
L-428		178369	
	42.1		361B

L-429		S73307	
	42.1		362B
L-430		278739	
	42.1	2deg Sag	363B
L-431		N72776	
	40		364B
L-432		N72776	
	41		365B
L-433		878397	
	42		366B
L-434		S73307	
	42	2deg OB	367B
L-435		S73307	
	40.1		368B
L-436		178728	
	42.1		369B
L-437		178728	
	42.1		370B
L-438		178728	
	42.1		371B
L-439		S73306	
	40.2		372B
L-440		278739	
	42.1		373B
L-441		S73306	
	42.1		374B
L-442		N72776	
	42.1		375B
L-443		178369	
	40		376B
L-444		A16791	
	42.1		377B
L-445		A16791	
	42.1		378B

L-446		B21005	
	42.1		379B
L-447		A16795	
	42.1		380B
L-448		A16791	
	42.1		381B
L-449		A16796	
	42.1		382B
L-450		A16791	
	42.1		383B
L-451		A16796	
	42.1		384B
L-452		A16791	
	42.1		385B
L-453		A16791	
	42.1		350T-A
L-454		A16791	
	31.2		386B
L-455		A16791	
	42.1		387B
L-456		A16791	
	42.1		388B
L-457		A16791	
	42.1		389B
L-458		A16791	
	42.2		349T-A
L-459		A16791	
	42.1	2deg OB	390B
L-460		A16797	
	42.1		391B
L-461		A16791	
	42.1	3deg Sag	392B
L-462		A16791	
	42.1		393B
L-463		A16791	

	42.1		394B
L-464		A16791	
	42.1		395B
L-465		A16791	
	42.1		396B
L-466		A16796	
	42.1		397B
L-467		A16796	
	42.1		398B
L-468		A16797	
	42.1		399B
L-469		A16797	
	42.1		400B
L-470		178368	
	42		401B
L-471		278781	
	42.1		402B
L-472		278731	
	42	5deg RSB	403B
L-473		N72776	
	41.4		404B
L-474		178369	
	42		405B
L-475		278732	
	41.4	3deg Sag	406B
L-476		178728	
	42		407B
L-477		S73307	
	37.6	2deg OB	408B
L-478		278730	
	42		348T-A
L478B		S73307	
	13		347T-A
58th St. BORE #8			
B-144		A7J328	
	44.5		39B-A

B-145		A7J328	
	44.5		40B-A
B-146		A7J328	
	44.5		351T-A
END BORE #8			
L-479		278730	
	21		409-B
L-480		178368	
	42.1		410-B
L-481		278731	
	42.1	2deg Sag	411-B
L-482		178369	
	42.1		412-B
L-483		278732	
	42.1	2deg OB	413-B
L-484		178368	
	42.1		414-B
L-485		813920	
	45		415-B
L-486		813920	
	45	3deg OB	416-B
L-487		813920	
	45	5deg Sag	417-B
L-488		813920	
	45		418-B
L-489		813480	
	45	2deg OB	419-B
L-490		818921	
	45		420-B
L-491		818921	
	45		143-A
L-492		813921	
	45		144-A
L-493		813021	
	45		145-A

L-494		813921	
	45		146-A
L-495		813920	
	45		147A
L-496		813489	
	45		148-A
L-497		813489	
	45		149-A
L-498		813489	
	45		150-A
L-499		813489	
	45		151-A
L-500		813489	
	45	2deg Sag	152-A
L-501		813921	
	45		421-B
L-502		813921	
	45	4deg Sag	422-B
L-503		813920	
	45		423-B
L-504		813920	
	45	1deg OB	424-B
L-505		N72776	
	42.1		425-B
L-506		N72776	
	42.1		426-B
L-507		N72776	
	39.6	2deg OB	427-B
L-508		N72776	
	40	2deg OB	428-B
L-509		278730	
	42.1		429-B
L-510		A16907	
	42.2	14deg Sag	430-B
L-511		A16907	

	42.1		431-B
L-512		A16700	
	42.2	3deg OB	432-B
L-513		A16796	
	42.2		433-B
L-514		A16908	
	42.1		434-B
L-515		A16908	
	42,1		435-B
L-516		A16907	
	42.1		352T-A
L-517		A16792	
	32		436-B
I-518		A16792	
	42.1		437-B
L-519		A16797	
	42,1		438B
L-520		A16907	
	42.1		439-B
L-521		A16792	
	42.1		440-B
L-522		A16792	
	42.1		441-B
L-523		A16907	
	42.1		442-B
L-524		A16792	
	42.1		443-B
L-525		A16792	
	42.1		444-B
L-526		A16792	
	42.1		153-A
L-527		A16792	
	42.1		154-A
L-528		A16797	
	42.1		155-A

L-529		A16907	
	42.1		156-A
L-530		A16907	
	42.1	12deg Sag	157-A
L-531		A16792	
	42.1		158-A
L-532		A16792	
	42.1	4deg OB	159-A
L-533		A16792	
	42.1		160-A
L-534		A16792	
	42.1		161-A
L-535		A16798	
	42.2		162-A
L-536		A16793	
	42.1		445-B
L-537		A16792	
	42.2	4deg Sag	446-B
L-538		A16733	
	42.1	2deg Sag	447-B
L-539		A16792	
	42.1		448-B
L-540		278731	
	42.1		449-B
L-541		7R6957	
	42	3deg OB	450-B
L-542		278732	
	42		451-B
L-543		178728	
	42		452-B
L-544		278731	
	42.1		453-B
L-545		278731	
	42.1		454-B

L-546		278731	
	42.1		455-B
L-547		278731	
	42.1	6deg OB	456-B
L-548		278731	
	37		457-B
L-549		178368	
	37	7deg Sag	458-B
L-550		278731	
	42.1		459-B
L-551		278731	
	42		460-B
L-552		N72776	
	42		461-B
L-553		N72776	
	42	7deg Sag	462-B
L-554		N72776	
	42		463-B
L-555		S73307	
	42.4		464-B
L-556		178369	
	42		465-B
L-557		278732	
	41		466-B
L-558		278731	
	42.1		467-B
L-559		278731	
	42.1	2deg Sag	468-B
L-560		278731	
	42.1		469-B
L-561		178368	
	42.1	2deg OB	470-B
L-562		178368	
	42.1		70T-C
L-563		278731	

	42		471-B
L-564		278731	
	42	6deg Sag	472-B
L-565		178368	
	42.1	4deg Sag	473-B
L-566		278731	
	42.1	7deg OB	474-B
L-567		278739	
	42.1	4deg OB	475-B
L-568		178369	
	42.1	5deg Sag	476-B
L-569		278732	
	42.1		71T-C
L-570		278732	
	29		477-B
L-571		178368	
	42.1		478-B
L-572		278731	
	42.1	3deg.Sag	479-B
L-573		178368	
	42.1		480-B
L-574		N72776	
	42.1		481-B
L-575		278731	
	42.1		482-B
L-576		278732	
	42		483-B
L-577		S73307	
	42.1	3deg OB	484-B
L-578		178368	
	42.1		485-B
L-579		278739	
	42.1		486-B
L-580		278732	
	42.2		487-B

L-581		S73307	
	42.6	2deg OB	488-B
L-582		178368	
	42.1		489-B
L-583		178368	
	42.1		490-B
L-584		178328	
	42.1		491-B
L-585		N72776	
	39.7	6deg Sag	492-B
L-586		S73307	
	42	2deg Sag	493-B
L-587		178368	
	42		494-B
L-588		N72776	
	42.1		495-B
L-589		S73307	
	42.5		496-B
L-590		N72776	
	42.1		497-B
L-591		178368	
	42.1		353T-A
45-3		517673	
	6R 45		354T-A
L-592A		N72776	
	31		355T-A
L-592		N72776	
	42		498-B
L-593		N72776	
	42		499-B
L-594		278730	
	41.1		500-B
L-595		278731	
	42	14deg RSB	501-B

L-596		278732	
	42.1	16deg RSB	502-B
L-597		278730	
	42.1	12deg RSB	503-B
L-598		N72776	
	42.2	8deg RSB	504-B
L-599		N72776	
	42	6deg RSB	505-B
L-600		178368	
	42		506-B
L-601		178368	
	42.1		507-B
L-602		178368	
	31		357T-A
45-4		517673	
	6R 45		358T-A
L-603		S73307	
	42.1		508-B
L-604		S73307	
	42.1		356T-A
L-605		278731	
	42.1		359T-A
L-606		N72776	
	39.6		509-B
L-607		278732	
	32.7		510-B
L-608		178369	
	42.1	2deg OB	511-B
L-609		S78307	
	42	2deg OB	512-B
L-610		A18907	
	42.1		513-B
L-611		A16790	
	42.1		514-B
L-612		A16907	

	42.1	2deg Sag	515-B
L-613		A16907	
	42.1	2deg OB	516-B
L-614		A16907	
	42.1		168-A
L-615		A16793	
	42.1		169-A
L-616		A16793	
	42.1		170-A
L-617		A16703	
	42.1		171-A
L-618		A16908	
	42		172-A
L-619		A16908	
	42.1		173-A
L-620		A16793	
	42.1		174-A
L-621		A16793	
	42.1		175-A
L-622		A16798	
	42.1		176-A
L-623		A16796	
	42.1		177-A
L-624		A16907	
	42.1		517-B
L-625		A16907	
	42.1		518-B
L-626		A16793	
	42.1		519-B
L-627		A16793	
	42.1	2deg OB	520-B
L-628		A16790	
	42.1		521-B
L-629		A16908	
	42.1		522-B

L-630		A16908	
	42.1		523-B
L-631		A16908	
	42.1		524-B
L-632		A16797	
	42.2		525-B
L-633		A16796	
	42.1		526-B
L-634		S73306	
	42.1		527-B
L-635		A16790	
	42		528-B
L-636		A16790	
	42.1		529-B
L-637		A16790	
	42.1		530-B
L-638		A16907	
	42.2		531-B
L-639		A16908	
	42.2		532-B
L-640		178368	
	42.1	2deg Sag	533-B
L-641		A16908	
	42.2	2deg OB	534-B
L-642		278730	
	42	2deg OB	535-B
L-643		278730	
	42		536-B
L-644		178368	
	42.1	2deg Sag	537-B
L-645		178368	
	42	2deg Sag	360T-A
L-646		178368	
	37		538-B

L-647		N72776	
	42.1		539-B
L-648		N72776	
	42		540-B
L-649		N72776	
	42	4deg Sag	541-B
L-650		N72776	
	42		542-B
L-651		N72776	
	42	5deg OB	543-B
L-652		S73307	
	42		544-B
L-653		178728	
	42		545-B
L-654		178368	
	42	4deg OB	546-B
L-655		N72776	
	42.1		547-B
L-656		178368	
	42.1		548-B
L-657		178368	
	42.1		549-B
L-658		178369	
	42.1		550-B
L-659		N72776	
	42.1	3deg Sag	551-B
L-660		N72776	
	42.1		552-B
L-661		278730	
	42.1		553-B
L-662		N72776	
	42.1		554-B
L-663		S73307	
	42.1		555-B
L-664		178368	

	42.1		556-B
L-665		S73807	
	42.1		557-B
L-666		278736	
	42.1	2deg OB	558-B
L-667		S73807	
	42		559-B
L-668		S73807	
	42.1		560-B
L-669		A16709	
	42.2	2deg Sag	561-B
L-670		A16792	
	42.1	2deg Sag	562-B
L-671		A16790	
	42.2		563-B
L-672		A16907	
	42.1		564-B
L-673		A16793	
	42.2		565-B
L-674		A16793	
	42.2		566-B
L-675		A16790	
	42.2		361T-A
L-676		A16790	
	34.2		567-B
L-677		A16793	
	42.2	2deg OB	568-B
L-678		A16790	
	42.1		569-B
L-679		A16907	
	42.1		570-B
L-680		A16790	
	42.1		571-B
L-681		A16793	
	42.1	3deg Sag	572-B

L-682		A16790	
	42.1	5deg Sag	573-B
L-683		A16793	
	42.2		574-B
L-684		A16790	
	42.2	4deg OB	575-B
L-685		A16793	
	42.2		576-B
L-686		A16790	
	42.2		577-B
L-687		A16793	
	42.1		578-B
L-688		A16790	
	42.2		579-B
L-689		A16793	
	42.1		580-B
L-690		A16793	
	42.1		581-B
L-691		A16793	
	42.1		582-B
L-692		A16793	
	42.2		583-B
L-693		A16907	
	42.1		584-B
L-694		A16907	
	42.1		585-B
L-695		A16790	
	42.1		586-B
L-696		A16793	
	42.2	2deg OB	587-B
L-697		A16793	
	42.1	2deg Sag	588-B
L-698		A16793	
	42.2	2deg Sag	589-B

L-699		A16796	
	42.2	2deg OB	590-B
L-700		A16796	
	42.1		591-B
L-701		A16796	
	42.1	2deg Sag	592-B
L-702		A16793	
	42.2		593-B
L-703		A16793	
	42.2		594-B
L-704		A16793	
	42.1		595-B
L-705		A16793	
	42.1		596-B
L-706		A16796	
	42.2		597-B
L-707		A16907	
	42.1		598-B
L-708		A16796	
	42.2		599-B
L-709		A16908	
	42,2	4deg OB	600-B
L-710		A16792	
	42.1	11deg LSB	601-B
L-711		A16792	
	42.1		602-B
L-712		A16907	
	42.1		603-B
L-713		A16792	
	42.1		
WETLAND BORE #9			
B-			
B-			
B-			

B-			
B-			
END BORE #9			
L-714		A16797	
	42.2		604-B
L-715		A16792	
	42.1	5deg OB	605-B
L-716		A16793	
	42.1	3deg OB	606-B
L-717		A16792	
	42	3deg Sag	607-B
L-718		A16792	
	42.1		608-B
L-719		A16792	
	42.1	6deg LSB	609-B
L-720		A16792	
	42.1		610-B
L-721		A16792	
	42.1	4deg Sag	611-B
L-722		A16792	
	42.1		612-B
L-723		A16792	
	42.1		613-B
L-724		A16792	
	42.1		614-B
L-725		A16792	
	42.1		
56th St. BORE #10			
B-			
B-			
B-			

[illegible]

eline

BEAD / HOT PASS	CAP WELDER	LAT/LONG
BORE #1		
RP/LE		
	RP/LE	
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