

Hole ID	From (m)	To (m)	Au (g/t)
DDH6801	146.0	147.3	<0.01
DDH6801	147.3	148.3	0.23
DDH6801	148.3	149.0	<0.01
DDH6801	149.0	150.0	<0.01
DDH6801	150.0	151.0	<0.01
DDH6801	151.0	152.0	0.07
DDH6801	152.0	153.0	<0.01
DDH6801	153.0	154.0	0.02
DDH6801	154.0	154.7	0.07
DDH6801	154.7	156.0	<0.01
DDH6801	156.0	157.0	0.1
DDH6801	157.0	157.5	0.47
DDH6801	157.5	157.9	0.22
DDH6801	157.9	159.0	0.23
DDH6801	159.0	159.3	0.09
DDH6801	159.3	160.0	0.09
DDH6801	160.0	161.0	0.05
DDH6801	161.0	162.0	<0.01
DDH6801	162.0	163.0	0.02
DDH6801	163.0	164.0	0.06
DDH6801	164.0	165.0	0.02
DDH6801	165.0	166.1	0.02
DDH6801	166.1	167.0	0.04
DDH6801	167.0	168.0	0.06
DDH6801	168.0	169.0	0.03
DDH6801	169.0	170.0	0.05
DDH6801	170.0	170.7	0.06
DDH6801	170.7	172.0	0.01
DDH6801	254.0	255.0	<0.01
DDH6801	255.0	255.4	0.01
DDH6801	255.4	256.0	0.25
DDH6801	256.0	257.0	0.2
DDH6801	257.0	258.0	0.22
DDH6801	258.0	259.0	0.03
DDH6801	259.0	260.0	0.09
DDH6801	260.0	261.0	0.93
DDH6801	261.0	262.0	0.07
DDH6801	262.0	263.0	0.03
DDH6801	263.0	264.0	0.62
DDH6801	264.0	265.0	0.47
DDH6801	265.0	265.4	0.51
DDH6801	265.4	265.7	3.15
DDH6801	265.7	266.0	0.48
DDH6801	266.0	267.1	0.33
DDH6801	267.1	267.5	0.15
DDH6801	267.5	268.0	--
DDH6801	268.0	268.8	--
DDH6801	268.8	270.0	--
DDH6801	270.0	271.0	--

DDH6801	271.0	272.2	--
DDH6801	272.2	273.0	--
DDH6801	273.0	273.6	--
DDH6801	273.6	274.2	--
DDH6801	274.2	275.0	--
DDH6801	275.0	276.0	--
DDH6801	400.0	401.0	--
DDH6801	401.0	401.3	--
DDH6801	401.3	402.0	--
DDH6801	402.0	403.0	--
DDH6801	403.0	404.0	--
DDH6801	404.0	405.0	--
DDH6801	405.0	406.0	--
DDH6801	406.0	406.5	--
DDH6801	406.5	406.9	--
DDH6801	406.9	408.0	--
DDH6801	408.0	408.3	--
DDH6801	408.3	409.0	0.03
DDH6801	409.0	410.0	0.47
DDH6801	410.0	411.0	0.12
DDH6801	411.0	412.0	0.35
DDH6801	412.0	413.0	0.09
DDH6801	515.0	516.0	0.02
DDH6801	516.0	516.5	<0.01
DDH6801	516.5	517.3	<0.01
DDH6801	517.3	518.0	0.03
DDH6801	727.0	728.0	<0.01
DDH6801	728.0	728.7	<0.01
DDH6801	728.7	729.0	1.32
DDH6801	729.0	729.5	1.31
DDH6801	729.5	729.9	0.92
DDH6801	729.9	731.0	<0.01
DDH6801	731.0	732.0	0.06
DDH6801	732.0	732.7	0.03
DDH6801	732.7	733.0	0.11
DDH6801	733.0	734.0	0.01
DDH6801	734.0	735.0	<0.01
DDH6801	735.0	736.0	<0.01
DDH6801	736.0	737.0	0.05
DDH6801	737.0	738.0	0.08
DDH6801	738.0	739.0	0.91
DDH6801	739.0	740.0	0.05
DDH6801	740.0	740.7	0.02
DDH6801	740.7	741.0	0.85
DDH6801	741.0	742.0	0.03
DDH6801	742.0	743.0	<0.01
DDH6801	743.0	744.0	0.6
DDH6801	744.0	745.0	0.02
DDH6801	745.0	746.0	0.01
DDH6801	746.0	747.0	0.11

DDH6801	747.0	748.0	<0.01
DDH6801	748.0	749.0	0.02
DDH6801	749.0	750.0	0.02
DDH6801	750.0	751.2	<0.01
DDH6801	751.2	752.0	<0.01
DDH6801	752.0	753.0	<0.01
DDH6801	753.0	754.0	0.01
DDH6801	754.0	755.0	0.01
DDH6801	755.0	756.0	0.6
DDH6801	756.0	757.0	0.02
DDH6801	757.0	758.0	<0.01
DDH6801	758.0	759.0	0.02
DDH6801	759.0	760.0	<0.01
DDH6801	760.0	761.0	<0.01
DDH6801	761.0	762.2	<0.01
DDH6801	762.2	762.6	0.02
DDH6801	762.6	763.0	0.03
DDH6801	763.0	764.0	<0.01
RCD6800	45.0	46.0	--
RCD6800	46.0	47.0	--
RCD6800	47.0	48.0	--
RCD6800	48.0	49.0	--
RCD6800	81.0	82.0	--
RCD6800	82.0	83.0	--
RCD6800	83.0	84.0	--
RCD6800	84.0	85.0	--
RCD6800	567.0	567.8	<0.01
RCD6800	567.8	569.0	0.03
RCD6800	569.0	570.0	0.01
RCD6800	570.0	571.0	<0.01
RCD6800	571.0	572.0	<0.01
RCD6800	572.0	573.0	<0.01
RCD6800	573.0	574.0	<0.01
RCD6800	574.0	575.0	0.01
RCD6800	575.0	576.0	0.01
RCD6800	576.0	577.0	0.01
RCD6800	577.0	578.0	0.04
RCD6800	578.0	579.0	0.01
RCD6800	579.0	580.0	0.02
RCD6800	580.0	581.2	<0.01
RCD6800	581.2	582.0	0.02
RCD6800	610.0	611.1	<0.01
RCD6800	611.1	611.5	<0.01
RCD6800	611.5	612.0	<0.01
RCD6800	612.0	613.0	<0.01
RCD6800	613.0	614.0	<0.01
RCD6800	614.0	615.0	<0.01
RCD6800	615.0	616.0	<0.01
RCD6800	616.0	617.0	<0.01
RCD6800	617.0	618.0	<0.01

RCD6800	618.0	619.0	<0.01
RCD6800	619.0	620.0	0.03
RCD6800	620.0	621.0	0.16
RCD6800	621.0	622.0	0.03
RCD6800	622.0	622.5	0.49
RCD6800	622.5	623.2	3.44
RCD6800	623.2	624.0	0.52
RCD6800	624.0	625.0	0.5
RCD6800	625.0	626.0	0.06
RCD6800	626.0	626.8	5.02
RCD6800	626.8	628.0	0.42
RCD6800	628.0	629.0	0.14
RCD6800	629.0	630.0	0.7
RCD6800	630.0	631.0	0.12
RCD6800	631.0	632.0	1.36
RCD6800	632.0	633.0	0.15
RCD6800	633.0	634.0	0.15
RCD6800	634.0	635.0	0.5
RCD6800	635.0	636.0	0.15
RCD6800	636.0	637.0	0.24
RCD6800	637.0	638.0	0.02
RCD6800	638.0	639.0	0.16
RCD6800	639.0	640.0	0.28
RCD6800	640.0	641.0	<0.01
RCD6800	641.0	642.3	0.04
RCD6800	642.3	642.6	0.12
RCD6800	642.6	643.0	0.07
RCD6800	643.0	644.0	0.07
RCD6800	644.0	645.0	0.01
RCD6800	645.0	646.0	0.02
RCD6800	646.0	647.0	0.16
RCD6800	647.0	648.0	0.02
RCD6800	648.0	649.0	0.02
RCD6800	649.0	650.0	<0.01
RCD6800	650.0	651.0	0.03
RCD6800	651.0	652.0	<0.01
RCD6800	652.0	653.0	0.01
RCD6800	653.0	654.0	<0.01
RCD6800	654.0	655.0	<0.01
RCD6800	655.0	656.0	0.11
RCD6800	656.0	657.0	<0.01
RCD6800	657.0	658.0	0.02
RCD6800	658.0	659.0	<0.01
RCD6800	659.0	660.0	0.02
RCD6800	660.0	661.0	0.02
RCD6800	661.0	662.0	<0.01
RCD6800	662.0	663.0	<0.01
RCD6800	663.0	664.0	0.01
RCD6800	664.0	665.0	<0.01
RCD6800	665.0	666.0	<0.01

RCD6800	666.0	667.0	0.01
RCD6800	667.0	667.7	0.01
RCD6800	667.7	669.0	<0.01
RCD6800	669.0	670.0	0.02
RCD6800	670.0	671.0	<0.01
RCD6800	671.0	672.0	0.02
RCD6800	672.0	673.0	<0.01
RCD6800	673.0	674.0	<0.01
RCD6800	674.0	675.0	<0.01
RCD6800	675.0	676.0	<0.01
RCD6800	676.0	677.0	<0.01
RCD6800	677.0	678.0	0.01
RCD6800	678.0	679.0	<0.01
RCD6800	679.0	680.0	<0.01
RCD6800	680.0	681.0	0.02
RCD6800	681.0	682.0	0.02
RCD6800	682.0	683.0	0.02
RCD6800	683.0	684.0	<0.01
RCD6800	684.0	685.0	<0.01
RCD6800	685.0	686.0	<0.01
RCD6800	686.0	687.0	0.02
RCD6800	687.0	688.0	0.01
RCD6800	688.0	689.0	0.03
RCD6800	689.0	690.0	0.05
RCD6800	690.0	691.0	0.01
RCD6800	691.0	692.0	0.04
RCD6800	692.0	693.0	<0.01
RCD6800	693.0	694.0	<0.01
RCD6800	694.0	695.0	0.02
RCD6800	695.0	696.2	<0.01
RCD6800	696.2	697.0	<0.01
RCD6800	697.0	698.0	<0.01
RCD6800	698.0	699.0	<0.01
RCD6800	699.0	700.0	<0.01
RCD6800	700.0	701.0	<0.01
RCD6800	701.0	702.0	<0.01
RCD6800	702.0	703.0	<0.01
RCD6800	703.0	704.0	0.01
RCD6800	704.0	705.0	<0.01
RCD6800	705.0	706.0	<0.01
RCD6800	706.0	707.0	<0.01
RCD6800	707.0	708.0	0.04
RCD6800	708.0	709.0	<0.01
RCD6800	709.0	710.0	0.02
RCD6800	710.0	711.0	<0.01
RCD6800	711.0	712.0	<0.01
RCD6800	712.0	713.0	<0.01
RCD6800	713.0	714.0	<0.01
RCD6800	714.0	715.0	<0.01
RCD6800	715.0	716.0	0.04

RCD6800	716.0	717.0	<0.01
RCD6800	717.0	718.0	<0.01
RCD6800	718.0	719.0	<0.01
RCD6800	719.0	720.0	<0.01
RCD6800	720.0	721.0	<0.01
RCD6800	721.0	722.0	<0.01
RCD6800	722.0	723.1	0.1
RCD6800	723.1	723.5	0.12
RCD6800	723.5	724.3	<0.01
RCD6800	724.3	725.3	<0.01
RCD6800	725.3	726.4	0.49
UDH8647	0.0	1.0	0.07
UDH8647	1.0	2.0	0.04
UDH8647	2.0	3.0	0.05
UDH8647	3.0	4.0	0.19
UDH8647	4.0	5.0	0.14
UDH8647	5.0	6.0	0.62
UDH8647	6.0	7.0	0.05
UDH8647	7.0	8.0	0.07
UDH8647	8.0	9.0	0.02
UDH8647	9.0	10.0	0.02
UDH8647	10.0	11.0	0.03
UDH8647	11.0	12.0	0.03
UDH8647	12.0	13.0	0.03
UDH8647	13.0	14.0	0.5
UDH8647	14.0	15.0	10.8
UDH8647	15.0	16.0	0.04
UDH8647	16.0	17.0	0.18
UDH8647	17.0	18.0	0.33
UDH8647	18.0	19.0	1.38
UDH8647	19.0	20.0	0.47
UDH8647	20.0	21.0	0.04
UDH8647	21.0	22.0	1.06
UDH8647	22.0	23.0	0.86
UDH8647	23.0	24.0	2.27
UDH8647	24.0	25.0	0.46
UDH8647	25.0	26.0	1.05
UDH8647	26.0	27.0	0.97
UDH8647	27.0	28.0	0.99
UDH8647	28.0	29.0	1.82
UDH8647	29.0	29.5	1.71
UDH8647	29.5	30.0	2.01
UDH8647	30.0	31.0	2.23
UDH8647	31.0	32.0	5.4
UDH8647	32.0	33.0	1.09
UDH8647	33.0	34.0	0.15
UDH8647	34.0	35.4	0.5
UDH8647	35.4	35.7	3.54
UDH8647	35.7	37.0	1.52
UDH8647	37.0	37.9	1.49

UDH8647	37.9	38.2	5.19
UDH8647	38.2	39.0	0.88
UDH8647	39.0	40.0	0.72
UDH8647	40.0	41.0	2.87
UDH8647	41.0	42.0	0.77
UDH8647	42.0	43.0	0.51
UDH8647	43.0	44.0	0.13
UDH8647	44.0	45.0	1.13
UDH8647	45.0	46.0	1.36
UDH8647	46.0	47.0	1.25
UDH8647	47.0	48.0	0.31
UDH8647	48.0	49.0	1.64
UDH8647	49.0	50.0	0.39
UDH8647	50.0	51.0	0.1
UDH8647	51.0	52.0	0.07
UDH8647	52.0	53.0	0.01
UDH8647	53.0	54.0	0.21
UDH8647	54.0	55.0	0.7
UDH8647	55.0	56.0	0.08
UDH8647	56.0	57.0	0.89
UDH8647	57.0	58.0	0.56
UDH8647	58.0	59.0	1.84
UDH8647	59.0	60.0	0.04
UDH8647	60.0	61.0	0.03
UDH8647	61.0	62.0	0.53
UDH8647	62.0	63.0	0.39
UDH8647	63.0	64.0	0.01
UDH8647	64.0	65.0	0.45
UDH8647	65.0	66.0	0.02
UDH8647	66.0	67.0	0.07
UDH8647	67.0	68.0	0.45
UDH8647	68.0	69.0	0.05
UDH8647	69.0	70.0	0.24
UDH8647	70.0	71.0	0.08
UDH8647	71.0	72.0	0.28
UDH8647	72.0	73.0	0.22
UDH8647	73.0	74.0	0.04
UDH8647	74.0	75.0	0.08
UDH8647	75.0	76.0	0.38
UDH8647	76.0	77.0	8.81
UDH8647	77.0	78.0	1.02
UDH8647	78.0	79.0	0.87
UDH8647	79.0	80.0	0.53
UDH8647	80.0	81.0	0.08
UDH8647	81.0	82.0	0.03
UDH8647	82.0	83.0	0.02
UDH8647	83.0	84.0	0.02
UDH8647	84.0	85.0	0.04
UDH8647	85.0	86.0	0.06
UDH8647	86.0	86.5	0.02

UDH8647	86.5	87.0	0.32
UDH8647	87.0	88.0	0.67
UDH8647	88.0	89.0	0.69
UDH8647	89.0	89.5	85.5
UDH8647	89.5	90.0	4.85
UDH8647	90.0	91.0	0.96
UDH8647	91.0	92.0	0.29
UDH8647	92.0	93.0	0.49
UDH8647	93.0	94.2	1.53
UDH8647	94.2	94.8	29.7
UDH8647	94.8	96.0	2.73
UDH8647	96.0	97.0	0.22
UDH8647	97.0	98.0	0.36
UDH8647	98.0	99.0	2.52
UDH8647	99.0	100.0	0.96
UDH8647	100.0	101.0	0.45
UDH8647	101.0	102.2	0.22
UDH8647	102.2	102.7	5.32
UDH8647	102.7	103.3	1.6
UDH8647	103.3	103.8	4.32
UDH8647	103.8	105.0	1.42
UDH8647	105.0	106.0	0.27
UDH8647	106.0	107.0	0.87
UDH8647	107.0	108.0	0.62
UDH8647	108.0	109.0	1.66
UDH8647	109.0	110.0	1.99
UDH8647	110.0	111.0	4.25
UDH8647	111.0	112.0	1.97
UDH8647	112.0	113.3	0.52
UDH8647	113.3	113.8	6.53
UDH8647	113.8	114.0	2.49
UDH8647	114.0	114.9	2.87
UDH8647	114.9	116.0	0.91
UDH8647	116.0	117.0	3.11
UDH8647	117.0	118.0	1.93
UDH8647	118.0	119.0	2.03
UDH8647	119.0	119.8	1.13
UDH8647	119.8	121.0	3.28
UDH8647	121.0	122.0	2.59
UDH8647	122.0	122.7	0.3
UDH8647	122.7	124.0	2.32
UDH8647	124.0	125.0	0.31
UDH8647	125.0	126.1	0.12
UDH8647	126.1	127.0	0.49
UDH8647	127.0	128.0	0.45
UDH8647	128.0	129.0	0.16
UDH8647	129.0	130.0	0.75
UDH8647	130.0	131.0	0.07
UDH8647	131.0	132.0	0.09
UDH8647	132.0	132.7	0.23

UDH8647	132.7	133.3	0.72
UDH8647	133.3	134.0	0.16
UDH8647	134.0	135.0	0.79
UDH8647	135.0	136.0	0.94
UDH8647	136.0	137.0	1.27
UDH8647	137.0	138.0	0.68
UDH8647	138.0	139.0	0.52
UDH8647	139.0	140.0	0.15
UDH8647	140.0	141.0	0.23
UDH8647	141.0	142.0	0.68
UDH8647	142.0	143.0	0.28
UDH8647	143.0	144.0	0.5
UDH8647	144.0	145.0	0.98
UDH8647	145.0	146.0	0.43
UDH8647	146.0	146.7	0.6
UDH8647	146.7	147.0	4.11
UDH8647	147.0	148.0	2.56
UDH8647	148.0	149.0	0.23
UDH8647	149.0	150.0	0.12
UDH8647A	0.0	1.5	0.08
UDH8647A	1.5	3.0	0.04
UDH8647A	3.0	4.5	0.77
UDH8647A	4.5	6.0	0.18
UDH8647A	6.0	7.5	0.06
UDH8647A	7.5	9.0	0.06
UDH8647A	9.0	10.0	0.06
UDH8647A	10.0	11.0	0.03
UDH8647A	11.0	12.0	0.04
UDH8647A	12.0	12.8	0.11
UDH8656	0.0	0.4	1.74
UDH8656	0.4	0.7	3.25
UDH8656	0.7	1.6	8.91
UDH8656	1.6	2.0	0.87
UDH8656	2.0	3.0	1.51
UDH8656	3.0	3.6	4.25
UDH8656	3.6	4.0	0.27
UDH8656	4.0	5.0	0.26
UDH8656	5.0	6.0	0.49
UDH8656	6.0	7.0	0.09
UDH8656	7.0	8.0	0.17
UDH8656	8.0	9.0	0.41
UDH8656	9.0	10.0	0.37
UDH8656	10.0	11.0	0.85
UDH8656	11.0	12.0	0.13
UDH8656	12.0	13.0	0.98
UDH8656	13.0	14.0	0.13
UDH8656	14.0	15.0	0.29
UDH8656	15.0	16.0	0.5
UDH8656	16.0	17.0	0.3
UDH8656	17.0	17.4	0.27

UDH8656	17.4	18.0	0.23
UDH8656	18.0	19.0	0.26
UDH8656	19.0	20.0	0.05
UDH8656	20.0	21.0	0.21
UDH8656	21.0	22.0	0.19
UDH8656	22.0	23.0	0.25
UDH8656	23.0	24.0	0.91
UDH8656	24.0	25.0	0.39
UDH8656	25.0	26.0	0.31
UDH8656	26.0	27.0	0.26
UDH8656	27.0	28.0	0.79
UDH8656	28.0	28.4	0.58
UDH8656	28.4	29.0	1.83
UDH8656	29.0	29.6	21.8
UDH8656	29.6	30.7	0.49
UDH8656	30.7	32.0	0.12
UDH8656	32.0	33.3	1.11
UDH8656	33.3	34.0	0.21
UDH8656	34.0	35.0	0.17
UDH8656	35.0	36.0	0.1
UDH8656	36.0	37.0	0.05
UDH8656	37.0	38.0	0.07
UDH8656	38.0	38.4	0.02
UDH8657	0.0	1.0	1.05
UDH8657	1.0	2.0	0.29
UDH8657	2.0	3.0	0.43
UDH8657	3.0	4.0	0.92
UDH8657	4.0	5.0	0.79
UDH8657	5.0	6.0	0.07
UDH8657	6.0	7.0	0.03
UDH8657	7.0	8.0	0.09
UDH8657	8.0	9.0	0.08
UDH8657	9.0	10.0	0.54
UDH8657	10.0	10.9	2.05
UDH8657	10.9	11.3	4.46
UDH8657	11.3	12.0	1.68
UDH8657	12.0	13.0	0.15
UDH8657	13.0	14.0	0.68
UDH8657	14.0	15.0	0.37
UDH8657	15.0	16.0	0.78
UDH8657	16.0	17.0	0.29
UDH8657	17.0	18.0	0.8
UDH8657	18.0	19.0	0.16
UDH8657	19.0	20.0	0.49
UDH8657	20.0	21.0	0.48
UDH8657	21.0	22.0	0.49
UDH8657	22.0	23.0	0.06
UDH8657	23.0	24.0	0.09
UDH8657	24.0	25.0	0.07
UDH8657	25.0	26.0	0.02

UDH8657	26.0	27.0	0.02
UDH8657	27.0	28.0	0.1
UDH8657	28.0	29.0	0.5
UDH8657	29.0	30.0	0.64
UDH8657	30.0	31.0	0.66
UDH8657	31.0	32.0	0.73
UDH8657	32.0	33.0	0.22
UDH8657	33.0	34.0	0.23
UDH8657	34.0	35.0	0.1
UDH8657	35.0	36.0	2.07
UDH8657	36.0	36.6	1.27
UDH8657	36.6	36.9	15.4
UDH8657	36.9	37.7	4.43
UDH8657	37.7	38.6	5.18
UDH8657	38.6	39.1	16.4
UDH8657	39.1	40.0	8.74
UDH8657	40.0	41.0	1.98
UDH8657	41.0	42.0	6.41
UDH8657	42.0	43.0	3.03
UDH8657	43.0	44.0	0.09
UDH8657	44.0	45.0	0.17
UDH8657	45.0	46.0	0.34
UDH8657	46.0	47.0	0.3
UDH8657	47.0	48.0	0.22
UDH8657	48.0	49.0	2.25
UDH8657	49.0	50.0	<0.01
UDH8657	50.0	51.0	0.22
UDH8657	51.0	52.0	0.02
UDH8657	52.0	53.0	0.32
UDH8657	53.0	54.0	0.3
UDH8657	54.0	55.0	0.59
UDH8657	55.0	56.0	0.3
UDH8657	56.0	56.8	1.19
UDH8657	56.8	57.2	9.22
UDH8657	57.2	58.0	0.48
UDH8657	58.0	59.0	0.55
UDH8657	59.0	60.0	0.1
UDH8657	60.0	61.0	0.07
UDH8657	61.0	62.0	0.02
UDH8657	62.0	63.0	0.22
UDH8657	63.0	64.0	0.08
UDH8657	64.0	65.0	0.33
UDH8657	65.0	66.0	0.39
UDH8657	66.0	67.0	0.27
UDH8657	67.0	68.0	0.45
UDH8657	68.0	69.0	0.16
UDH8657	69.0	70.0	0.47
UDH8657	70.0	71.0	0.07
UDH8657	71.0	72.0	0.24
UDH8657	72.0	73.0	1.86

UDH8657	73.0	74.0	0.18
UDH8657	74.0	75.0	<0.01
UDH8657	75.0	75.8	0.02
UDH8658	0.0	1.0	<0.01
UDH8658	1.0	2.0	0.02
UDH8658	2.0	3.0	0.02
UDH8658	3.0	4.0	0.06
UDH8658	4.0	5.0	0.02
UDH8658	5.0	6.0	0.03
UDH8658	6.0	7.0	<0.01
UDH8658	7.0	8.0	<0.01
UDH8658	8.0	9.0	0.07
UDH8658	9.0	10.1	0.02
UDH8659	0.0	1.0	0.06
UDH8659	1.0	2.0	0.04
UDH8659	2.0	3.0	<0.01
UDH8659	3.0	4.0	1.08
UDH8659	4.0	5.0	0.12
UDH8659	5.0	6.0	0.68
UDH8659	6.0	6.8	1.55
UDH8659	6.8	8.0	3.15
UDH8659	8.0	9.0	0.2
UDH8659	9.0	10.0	1.38
UDH8659	10.0	11.0	0.25
UDH8659	11.0	12.0	0.12
UDH8659	12.0	13.0	0.22
UDH8659	13.0	14.0	0.81
UDH8659	14.0	15.0	0.32
UDH8659	15.0	16.0	1.58
UDH8659	16.0	17.0	0.32
UDH8659	17.0	18.0	0.14
UDH8659	18.0	19.0	<0.01
UDH8659	19.0	20.0	0.6
UDH8660	0.0	1.0	0.45
UDH8660	1.0	2.0	0.56
UDH8660	2.0	3.0	0.09
UDH8660	3.0	4.0	0.05
UDH8660	4.0	5.0	0.12
UDH8660	5.0	6.0	0.18
UDH8660	6.0	6.5	0.66
UDH8660	6.5	7.8	0.31
UDH8660	7.8	8.4	1.79
UDH8660	8.4	9.0	0.65
UDH8660	9.0	10.0	9.09
UDH8660	10.0	10.6	19
UDH8660	10.6	11.4	1.97
UDH8660	11.4	12.0	0.82
UDH8660	12.0	13.0	0.31
UDH8660	13.0	14.0	0.18
UDH8660	14.0	15.0	0.09

UDH8660	15.0	16.0	0.09
UDH8660	16.0	17.0	0.18
UDH8660	17.0	18.8	0.42
UDH8660	18.8	19.7	0.92
UDH8660	19.7	20.5	1.53
UDH8660	20.5	21.0	0.22
UDH8660	21.0	22.0	0.23
UDH8660	22.0	23.0	0.93
UDH8660	23.0	24.0	0.84
UDH8660	24.0	25.0	0.37
UDH8660	25.0	26.0	0.13
UDH8660	26.0	27.0	0.04
UDH8660	27.0	28.0	0.61
UDH8660	28.0	29.0	0.15
UDH8660	29.0	30.4	0.15
UDH8661	0.0	1.0	0.19
UDH8661	1.0	2.0	1.13
UDH8661	2.0	3.0	0.17
UDH8661	3.0	4.0	0.05
UDH8661	4.0	5.0	0.06
UDH8661	5.0	6.0	0.07
UDH8661	6.0	7.0	0.12
UDH8661	7.0	8.0	0.08
UDH8661	8.0	9.0	0.14
UDH8661	9.0	10.0	0.18
UDH8661	10.0	10.9	--
UDH8661	10.9	11.6	1.32
UDH8661	11.6	12.5	0.92
UDH8661	12.5	13.5	0.52
UDH8661	13.5	14.9	5.54
UDH8661	14.9	16.0	0.88
UDH8661	16.0	17.0	0.53
UDH8661	17.0	18.2	0.63
UDH8661	18.2	19.6	0.47
UDH8673	0.0	1.0	0.34
UDH8673	1.0	2.0	0.1
UDH8673	2.0	3.0	0.84
UDH8673	3.0	4.0	0.39
UDH8673	4.0	5.0	0.37
UDH8673	5.0	6.0	0.43
UDH8673	6.0	7.0	0.21
UDH8673	7.0	8.0	0.35
UDH8673	8.0	9.0	0.16
UDH8673	9.0	10.0	0.21
UDH8673	10.0	11.0	0.32
UDH8673	11.0	11.5	0.66
UDH8673	11.5	12.0	0.65
UDH8673	12.0	13.0	0.09
UDH8673	13.0	14.0	0.42
UDH8673	14.0	15.0	0.45

UDH8673	15.0	16.0	0.09
UDH8673	16.0	16.9	0.41
UDH8673	16.9	18.0	4.14
UDH8673	18.0	18.5	4.9
UDH8673	18.5	19.2	0.41
UDH8673	19.2	20.0	0.47
UDH8673	20.0	21.0	0.13
UDH8673	21.0	22.0	0.14
UDH8673	22.0	23.0	1.93
UDH8673	23.0	24.5	3.61
UDH8673	24.5	25.1	0.58
UDH8675	0.0	1.0	0.06
UDH8675	1.0	2.0	0.06
UDH8675	2.0	3.0	0.03
UDH8675	3.0	4.0	0.08
UDH8675	4.0	5.0	0.3
UDH8675	5.0	6.0	0.04
UDH8675	6.0	6.7	0.09
UDH8675	6.7	7.3	5.05
UDH8675	7.3	8.0	0.14
UDH8675	8.0	9.0	0.27
UDH8675	9.0	9.9	0.32
UDH8675	9.9	11.3	1.15
UDH8675	11.3	12.6	4.88
UDH8675	12.6	13.0	3.08
UDH8675	13.0	14.0	8.06
UDH8675	14.0	15.0	1.26
UDH8675	15.0	16.0	0.41
UDH8675	16.0	16.7	0.83
UDH8675	16.7	17.5	0.4
UDH8675	17.5	18.5	2.07
UDH8675	18.5	19.6	0.13
UDH8676	0.0	1.4	30.9
UDH8676	1.4	2.1	6.98
UDH8676	2.1	3.0	1.3
UDH8676	3.0	4.0	0.07
UDH8676	4.0	5.0	0.16
UDH8676	5.0	6.0	0.04
UDH8676	6.0	7.0	0.04
UDH8676	7.0	8.0	0.27
UDH8676	8.0	9.0	0.04
UDH8676	9.0	10.0	0.16
UDH8676	10.0	11.0	0.13
UDH8676	11.0	12.0	0.46
UDH8676	12.0	12.9	1.49
UDH8676	12.9	14.0	1.65
UDH8676	14.0	15.0	2.05
UDH8676	15.0	16.0	3.01
UDH8676	16.0	17.0	4.27
UDH8676	17.0	17.5	4.26

UDH8676	17.5	18.2	3.17
UDH8676	18.2	18.9	1.01
UDH8676	18.9	19.3	0.69
UDH8676	19.3	20.2	3.73
UDH8676	20.2	21.1	2.41
UDH8677	0.0	1.0	0.07
UDH8677	1.0	2.0	4.94
UDH8677	2.0	3.0	0.26
UDH8677	3.0	4.1	0.42
UDH8677	4.1	4.7	1.81
UDH8677	4.7	5.4	1.59
UDH8677	5.4	6.1	1.54
UDH8677	6.1	7.1	0.85
UDH8677	7.1	8.1	0.72
UDH8677	8.1	9.0	0.17
UDH8677	9.0	10.0	0.63
UDH8677	10.0	11.0	0.15
UDH8677	11.0	12.0	0.22
UDH8677	12.0	13.0	0.19
UDH8677	13.0	14.0	0.2
UDH8677	14.0	15.0	0.53
UDH8677	15.0	16.0	0.49
UDH8677	16.0	17.0	<0.01
UDH8677	17.0	18.0	0.29
UDH8677	18.0	19.0	0.04
UDH8677	19.0	20.0	0.51
UDH8677	20.0	21.0	0.22
UDH8677	21.0	22.0	0.14
UDH8677	22.0	23.0	1.86
UDH8677	23.0	24.0	0.68
UDH8677	24.0	25.0	0.85
UDH8677	25.0	25.9	0.11
UDH8677	25.9	27.0	0.11
UDH8677	27.0	28.0	1.14
UDH8677	28.0	29.0	0.09
UDH8677	29.0	30.0	0.82
UDH8677	30.0	31.0	3.31
UDH8677	31.0	32.0	0.29
UDH8677	32.0	33.0	0.48
UDH8677	33.0	34.0	0.18
UDH8677	34.0	35.2	0.41
UDH9001	0.0	1.0	0.1
UDH9001	1.0	2.0	0.24
UDH9001	2.0	3.4	0.55
UDH9001	3.4	3.9	16.6
UDH9001	3.9	5.0	0.23
UDH9001	5.0	6.0	0.19
UDH9001	6.0	7.0	1.01
UDH9001	7.0	8.0	0.91
UDH9001	8.0	9.0	0.11

UDH9001	9.0	10.0	0.07
UDH9001	10.0	11.0	0.12
UDH9001	11.0	12.0	0.31
UDH9001	12.0	13.0	0.21
UDH9001	13.0	14.0	0.16
UDH9001	14.0	15.0	0.1
UDH9001	15.0	16.0	0.1
UDH9001	16.0	17.0	0.35
UDH9001	17.0	18.0	0.78
UDH9001	18.0	19.0	0.82
UDH9001	19.0	20.0	1.88
UDH9001	20.0	21.0	0.58
UDH9001	21.0	22.0	0.76
UDH9001	22.0	23.0	1.62
UDH9001	23.0	24.0	0.33
UDH9001	24.0	25.0	5.67
UDH9001	25.0	26.0	5.59
UDH9001	26.0	27.0	1.11
UDH9001	27.0	28.0	0.22
UDH9001	28.0	29.0	2.53
UDH9001	29.0	30.0	0.67
UDH9001	30.0	31.1	4.05
UDH9001	31.1	31.5	6.98
UDH9001	31.5	33.0	1.18
UDH9001	33.0	34.0	0.45
UDH9001	34.0	35.0	0.39
UDH9001	35.0	36.0	0.14
UDH9001	36.0	37.0	2.75
UDH9001	37.0	38.0	0.03
UDH9001	38.0	39.0	0.08
UDH9001	39.0	40.0	0.26
UDH9001	40.0	41.0	0.04
UDH9001	41.0	42.0	0.21
UDH9001	42.0	43.0	0.35
UDH9001	43.0	44.0	5.81
UDH9001	44.0	45.0	1.59
UDH9001	45.0	46.0	0.03
UDH9001	46.0	47.0	0.56
UDH9001	47.0	48.0	0.09
UDH9001	48.0	49.0	<0.01
UDH9001	49.0	50.4	<0.01
UDH9002	0.0	1.0	0.19
UDH9002	1.0	2.0	2.41
UDH9002	2.0	3.0	0.29
UDH9002	3.0	4.0	0.15
UDH9002	4.0	5.0	0.17
UDH9002	5.0	6.0	0.13
UDH9002	6.0	7.0	1.34
UDH9002	7.0	8.0	0.18
UDH9002	8.0	9.0	0.57

UDH9002	9.0	10.0	0.5
UDH9002	10.0	11.0	-1
UDH9002	11.0	12.0	3.33
UDH9002	12.0	13.0	0.44
UDH9002	13.0	14.0	0.17
UDH9002	14.0	15.0	1.19
UDH9002	15.0	16.0	0.19
UDH9002	16.0	17.0	0.02
UDH9002	17.0	18.0	0.34
UDH9002	18.0	19.0	2.98
UDH9002	19.0	20.0	0.15
UDH9002	20.0	21.0	0.15
UDH9002	21.0	22.0	0.09
UDH9002	22.0	23.0	0.2
UDH9002	23.0	24.0	0.04
UDH9002	24.0	24.6	0.31
UDH9002	24.6	25.0	5.95
UDH9002	25.0	26.0	0.17
UDH9002	26.0	27.0	0.12
UDH9002	27.0	28.0	0.26
UDH9002	28.0	29.0	0.03
UDH9002	29.0	30.0	0.02
UDH9002	30.0	31.0	0.04
UDH9002	31.0	32.0	0.1
UDH9002	32.0	33.2	1.17
UDH9002	33.2	34.3	2.81
UDH9002	34.3	35.0	1.13
UDH9002	35.0	36.0	1.9
UDH9002	36.0	37.0	0.52
UDH9002	37.0	38.0	0.19
UDH9002	38.0	39.0	0.11
UDH9002	39.0	40.0	0.01
UDH9002	40.0	41.0	0.07
UDH9002	41.0	42.0	0.38
UDH9002	42.0	43.0	1.43
UDH9002	43.0	44.0	0.8
UDH9002	44.0	45.0	0.43
UDH9002	45.0	46.0	0.36
UDH9002	46.0	47.0	0.08
UDH9002	47.0	48.0	0.13
UDH9002	48.0	49.0	0.16
UDH9002	49.0	50.0	1.02
UDH9002	50.0	50.5	5.59
UDH9002	50.5	51.7	2.24
UDH9002	51.7	52.4	7.51
UDH9002	52.4	53.0	1.14
UDH9002	53.0	54.0	0.72
UDH9002	54.0	55.0	0.25
UDH9002	55.0	56.0	2.19
UDH9002	56.0	57.0	0.25

UDH9002	57.0	58.0	0.28
UDH9002	58.0	59.0	0.71
UDH9002	59.0	60.0	0.02
UDH9002	60.0	61.0	0.04
UDH9002	61.0	61.8	0.35
UDH9002	61.8	62.5	12.1
UDH9002	62.5	63.6	2.65
UDH9002	63.6	64.0	0.53
UDH9002	64.0	65.0	0.05
UDH9002	65.0	66.0	0.64
UDH9002	66.0	67.0	0.45
UDH9002	67.0	68.0	0.03
UDH9002	68.0	69.0	0.08
UDH9002	69.0	70.0	0.23
UDH9002	70.0	71.3	0.31
UDH9002	71.3	71.7	3.05
UDH9002	71.7	73.0	1.2
UDH9002	73.0	74.0	0.67
UDH9002	74.0	75.0	0.78
UDH9002	75.0	76.0	0.77
UDH9002	76.0	77.0	0.6
UDH9002	77.0	78.0	0.39
UDH9002	78.0	79.0	0.73
UDH9002	79.0	80.0	0.08
UDH9002	80.0	81.0	0.65
UDH9002	81.0	82.0	0.18
UDH9002	82.0	83.0	<0.01
UDH9002	83.0	84.0	0.02
UDH9002	84.0	85.0	0.07
UDH9002	85.0	86.0	<0.01
UDH9002	86.0	87.0	0.12
UDH9002	87.0	88.0	0.04
UDH9002	88.0	89.0	2.18
UDH9002	89.0	90.0	0.53
UDH9002	90.0	91.0	0.05
UDH9002	91.0	92.0	2.02
UDH9002	92.0	93.0	0.77
UDH9002	93.0	94.0	0.83
UDH9002	94.0	95.0	0.64
UDH9002	95.0	96.0	0.14
UDH9002	96.0	97.0	0.2
UDH9003	0.0	1.0	<0.01
UDH9003	1.0	2.0	0.04
UDH9003	2.0	3.0	0.04
UDH9003	3.0	4.0	0.37
UDH9003	4.0	5.0	0.05
UDH9003	5.0	6.0	0.14
UDH9003	6.0	7.0	0.02
UDH9003	7.0	8.0	0.23
UDH9003	8.0	9.0	0.14

UDH9003	9.0	10.0	0.03
UDH9003	10.0	11.0	0.03
UDH9003	11.0	12.0	0.17
UDH9003	12.0	13.0	0.15
UDH9003	13.0	14.0	0.73
UDH9003	14.0	15.0	0.39
UDH9003	15.0	15.5	0.35
UDH9003	15.5	16.5	14.6
UDH9003	16.5	17.1	17
UDH9003	17.1	17.5	8.45
UDH9003	17.5	17.9	9.99
UDH9003	17.9	19.1	0.92
UDH9003	19.1	20.0	0.7
UDH9003	20.0	22.1	1.5
UDH9003	22.1	23.7	0.04
UDH9003	23.7	24.5	0.11
UDH9003	24.5	25.0	0.03
UDH9003	25.0	26.0	0.03
UDH9003	26.0	27.0	<0.01
UDH9003	27.0	28.0	<0.01
UDH9003	28.0	29.0	0.02
UDH9003	29.0	30.0	0.02
UDH9003	30.0	31.1	0.01
UDH9004	0.0	1.0	<0.01
UDH9004	1.0	2.0	<0.01
UDH9004	2.0	3.0	<0.01
UDH9004	3.0	4.0	<0.01
UDH9004	4.0	5.0	<0.01
UDH9004	5.0	6.0	0.02
UDH9004	6.0	7.0	0.48
UDH9004	7.0	8.0	0.04
UDH9004	8.0	9.0	0.02
UDH9004	9.0	10.0	0.02
UDH9004	10.0	11.0	<0.01
UDH9004	11.0	11.6	1.9
UDH9004	11.6	12.0	1.04
UDH9004	12.0	13.0	0.26
UDH9004	13.0	14.0	0.51
UDH9004	14.0	15.0	0.27
UDH9004	15.0	16.0	0.08
UDH9004	16.0	17.0	0.06
UDH9004	17.0	18.0	0.02
UDH9004	18.0	19.0	0.23
UDH9004	19.0	20.0	0.09
UDH9004	20.0	21.0	0.06
UDH9004	21.0	21.8	0.73
UDH9004	21.8	23.1	0.14
UDH9004	23.1	24.0	0.08
UDH9004	24.0	25.0	0.11
UDH9004	25.0	26.0	0.13

UDH9004	26.0	27.0	<0.01
UDH9004	27.0	28.0	0.03
UDH9004	28.0	29.2	0.31
UDH9004	29.2	30.0	0.09
UDH9004	30.0	31.2	1.47
UDH9004	31.2	31.8	0.09
UDH9004	31.8	33.0	0.22
UDH9004	33.0	34.0	0.07
UDH9004	34.0	35.0	0.2
UDH9004	35.0	36.0	0.1
UDH9004	36.0	37.0	0.25
UDH9004	37.0	38.0	0.18
UDH9004	38.0	39.0	0.07
UDH9004	39.0	40.0	0.08
UDH9004	40.0	41.0	0.1
UDH9004	41.0	42.0	0.04
UDH9004	42.0	43.1	0.75
UDH9004	43.1	44.0	19.3
UDH9004	44.0	44.6	23.9
UDH9004	44.6	45.0	2.59
UDH9004	45.0	46.0	0.9
UDH9004	46.0	47.0	0.89
UDH9004	47.0	48.0	1.65
UDH9004	48.0	49.0	1.15
UDH9004	49.0	50.0	1.18
UDH9004	50.0	51.0	0.74
UDH9004	51.0	52.0	0.76
UDH9004	52.0	53.0	0.77
UDH9004	53.0	54.0	0.54
UDH9004	54.0	55.0	0.74
UDH9004	55.0	56.0	0.65
UDH9004	56.0	57.0	1.06
UDH9004	57.0	58.0	0.95
UDH9004	58.0	59.0	0.23
UDH9004	59.0	60.0	0.12
UDH9004	60.0	61.0	0.2
UDH9004	61.0	62.0	0.38
UDH9004	62.0	63.0	0.51
UDH9004	63.0	63.4	0.1
UDH9004	63.4	64.2	0.12
UDH9004	64.2	65.0	4.9
UDH9004	65.0	65.6	1.82
UDH9004	65.6	66.0	3.6
UDH9004	66.0	67.0	1.32
UDH9004	67.0	68.0	0.2
UDH9004	68.0	68.4	2.8
UDH9004	68.4	69.0	3.54
UDH9004	69.0	70.0	0.15
UDH9004	70.0	71.0	1.07
UDH9004	71.0	72.0	0.52

UDH9004	72.0	73.0	0.02
UDH9004	73.0	74.0	0.21
UDH9004	74.0	74.5	0.97
UDH9005	0.0	1.0	<0.01
UDH9005	1.0	2.0	<0.01
UDH9005	2.0	3.0	0.02
UDH9005	3.0	4.0	<0.01
UDH9005	4.0	5.0	0.05
UDH9005	5.0	6.4	0.03
UDH9005	6.4	7.0	0.18
UDH9005	7.0	8.0	3.32
UDH9005	8.0	9.0	0.67
UDH9005	9.0	10.0	0.04
UDH9005	10.0	11.0	0.43
UDH9005	11.0	12.0	0.15
UDH9005	12.0	13.0	0.47
UDH9005	13.0	14.0	0.77
UDH9005	14.0	15.0	0.53
UDH9005	15.0	16.0	0.03
UDH9005	16.0	16.9	0.1
UDH9005	16.9	18.0	4.76
UDH9005	18.0	19.0	0.33
UDH9005	19.0	20.0	0.69
UDH9005	20.0	21.0	1.03
UDH9005	21.0	22.0	0.38
UDH9005	22.0	23.0	0.23
UDH9005	23.0	24.0	0.32
UDH9005	24.0	25.0	0.37
UDH9005	25.0	26.0	0.38
UDH9005	26.0	27.0	0.2
UDH9005	27.0	28.0	0.18
UDH9005	28.0	29.0	0.04
UDH9005	29.0	30.0	0.17
UDH9005	30.0	31.0	0.03
UDH9005	31.0	32.0	0.2
UDH9005	32.0	33.0	0.03
UDH9005	33.0	34.0	0.14
UDH9005	34.0	35.0	0.06
UDH9005	35.0	36.0	0.28
UDH9005	36.0	37.0	0.32
UDH9005	37.0	38.0	0.08
UDH9005	38.0	39.0	0.04
UDH9005	39.0	40.0	0.08
UDH9005	40.0	41.0	0.09
UDH9005	41.0	42.0	0.36
UDH9005	42.0	43.0	0.49
UDH9005	43.0	44.0	0.02
UDH9005	44.0	45.0	<0.01
UDH9005	45.0	46.0	0.01
UDH9005	46.0	47.0	0.25

UDH9005	47.0	48.0	0.03
UDH9005	48.0	49.0	0.03
UDH9005	49.0	50.0	0.02
UDH9005	50.0	51.0	0.05
UDH9005	51.0	51.8	0.05
UDH9006	0.0	1.0	2.26
UDH9006	1.0	2.0	0.8
UDH9006	2.0	3.0	0.77
UDH9006	3.0	4.0	1.64
UDH9006	4.0	4.8	8.43
UDH9006	4.8	5.5	2.02
UDH9006	5.5	6.5	0.64
UDH9006	6.5	7.5	0.55
UDH9006	7.5	8.8	0.42
UDH9006	8.8	9.2	20
UDH9006	9.2	9.5	10.8
UDH9006	9.5	10.0	1.63
UDH9006	10.0	11.0	0.59
UDH9006	11.0	12.0	1.01
UDH9006	12.0	13.0	0.94
UDH9006	13.0	14.0	0.06
UDH9006	14.0	15.0	0.06
UDH9006	15.0	16.0	0.11
UDH9006	16.0	17.0	0.19
UDH9006	17.0	18.0	0.05
UDH9006	18.0	19.0	0.07
UDH9006	19.0	20.0	0.17
UDH9006	20.0	21.0	0.73
UDH9006	21.0	22.0	0.15
UDH9006	22.0	23.0	0.44
UDH9006	23.0	24.0	0.03
UDH9006	24.0	25.0	0.02
UDH9006	25.0	26.0	0.06
UDH9006	26.0	27.3	0.27