

Exp	Site	Hole	Core	Section
361	U1476	E	1	1
361	U1476	E	1	2
361	U1476	E	1	3
361	U1476	E	1	4
361	U1476	E	1	5
361	U1476	E	1	CC
361	U1476	A	2	1
361	U1476	A	2	2
361	U1476	A	2	3
361	U1476	A	2	4
361	U1476	A	2	5
361	U1476	A	2	6
361	U1476	A	2	7
361	U1476	E	2	6
361	U1476	A	3	1
361	U1476	A	3	2
361	U1476	A	3	3
361	U1476	A	3	4
361	U1476	A	3	5
361	U1476	E	3	4
361	U1476	E	3	5
361	U1476	E	3	6
361	U1476	E	3	7
361	U1476	D	4	6
361	U1476	E	4	1
361	U1476	E	4	2
361	U1476	E	4	3
361	U1476	E	4	4
361	U1476	E	4	5
361	U1476	E	4	6
361	U1476	E	4	7
361	U1476	E	5	1
361	U1476	E	5	2
361	U1476	E	5	3
361	U1476	E	5	4
361	U1476	E	5	5

Exp	Site	Hole	Core	Section
361	U1476	E	1	1
361	U1476	E	1	2
361	U1476	E	1	3
361	U1476	A	6	1
361	U1476	A	6	2
361	U1476	A	6	3
361	U1476	D	7	1
361	U1476	D	7	2
361	U1476	D	7	3
361	U1476	D	7	4
361	U1476	D	7	5
361	U1476	D	7	6
361	U1476	E	7	1
361	U1476	E	7	2
361	U1476	E	7	3
361	U1476	E	7	4
361	U1476	E	7	5
361	U1476	E	7	6
361	U1476	A	8	1
361	U1476	A	8	2
361	U1476	A	8	3
361	U1476	A	8	4
361	U1476	A	8	5
361	U1476	A	8	6
361	U1476	E	8	6
361	U1476	E	8	7
361	U1476	A	9	1
361	U1476	A	9	2
361	U1476	A	9	3
361	U1476	A	9	4
361	U1476	A	9	5
361	U1476	A	9	6
361	U1476	A	9	7
361	U1476	B	9	6
361	U1476	E	9	6
361	U1476	B	9	6

Exp	Site	Hole	Core	Section
361	U1476	E	1	1
361	U1476	E	1	2
361	U1476	E	1	3
361	U1476	B	9	7
361	U1476	A	10	1
361	U1476	A	10	2
361	U1476	A	10	3
361	U1476	A	10	4
361	U1476	A	10	5
361	U1476	A	10	6
361	U1476	A	10	7
361	U1476	A	10	CC
361	U1476	B	10	7
361	U1476	B	11	1
361	U1476	B	11	2
361	U1476	A	11	2
361	U1476	A	11	3
361	U1476	A	11	4
361	U1476	A	11	5
361	U1476	A	11	6
361	U1476	A	11	7
361	U1476	B	12	1
361	U1476	E	12	1
361	U1476	E	12	2
361	U1476	A	12	2
361	U1476	A	12	3
361	U1476	A	12	4
361	U1476	A	12	5
361	U1476	A	12	6
361	U1476	A	12	7
361	U1476	E	13	1
361	U1476	A	13	1
361	U1476	A	13	2
361	U1476	A	13	3
361	U1476	A	13	4
361	U1476	A	13	5

Exp	Site	Hole	Core	Section
361	U1476	E	1	1
361	U1476	E	1	2
361	U1476	E	1	3
361	U1476	A	13	6
361	U1476	A	13	7
361	U1476	B	14	1
361	U1476	B	14	2
361	U1476	A	14	1
361	U1476	A	14	2
361	U1476	A	14	3
361	U1476	A	14	4
361	U1476	A	14	5
361	U1476	A	14	6
361	U1476	A	14	7
361	U1476	B	15	1
361	U1476	A	15	1
361	U1476	A	15	2
361	U1476	A	15	3
361	U1476	A	15	4
361	U1476	A	15	5
361	U1476	A	15	6
361	U1476	A	15	7
361	U1476	B	16	2
361	U1476	A	16	1
361	U1476	A	16	2
361	U1476	A	16	3
361	U1476	A	16	4
361	U1476	A	16	5
361	U1476	A	16	6
361	U1476	E	16	6
361	U1476	A	17	1
361	U1476	A	17	2
361	U1476	A	17	3
361	U1476	A	17	4
361	U1476	A	17	5
361	U1476	A	17	6

Exp	Site	Hole	Core	Section
361	U1476	E	1	1
361	U1476	E	1	2
361	U1476	E	1	3
361	U1476	A	17	7
361	U1476	A	17	CC
361	U1476	A	18	1
361	U1476	A	18	2
361	U1476	A	18	3
361	U1476	A	18	4
361	U1476	A	18	5
361	U1476	A	18	6
361	U1476	A	18	7
361	U1476	A	19	1
361	U1476	A	19	2
361	U1476	A	19	3
361	U1476	A	19	4
361	U1476	A	19	5
361	U1476	A	19	6
361	U1476	A	19	7
361	U1476	E	19	6
361	U1476	E	19	7
361	U1476	E	19	CC
361	U1476	A	20	2
361	U1476	A	20	3
361	U1476	A	20	4
361	U1476	D	21	2
361	U1476	D	21	3
361	U1476	D	21	4
361	U1476	D	21	5
361	U1476	E	21	1
361	U1476	E	21	2
361	U1476	E	21	3
361	U1476	E	21	4
361	U1476	E	21	5
361	U1476	A	22	1
361	U1476	A	22	2

Exp	Site	Hole	Core	Section
361	U1476	E	1	1
361	U1476	E	1	2
361	U1476	E	1	3
361	U1476	A	22	3
361	U1476	A	22	4
361	U1476	A	22	5
361	U1476	A	22	6
361	U1476	A	22	7
361	U1476	E	22	5
361	U1476	E	22	6
361	U1476	E	22	7
361	U1476	E	22	CC
361	U1476	E	23	1
361	U1476	E	23	2
361	U1476	E	23	3
361	U1476	E	23	4
361	U1476	E	23	5
361	U1476	E	23	6
361	U1476	E	23	7
361	U1476	E	24	1
361	U1476	E	24	2
361	U1476	E	24	3
361	U1476	E	24	4
361	U1476	E	24	5
361	U1476	E	24	6
361	U1476	E	24	7
361	U1476	E	25	1
361	U1476	E	25	2
361	U1476	E	25	3
361	U1476	E	25	4
361	U1476	E	25	5
361	U1476	E	25	6
361	U1476	E	25	7
361	U1476	E	25	CC