

October 4, 2005

Technical Specification 5.6.8

U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, DC 20555-0001

Palisades Nuclear Power Plant
Docket 50-255
License No. DPR-20

Steam Generator Tube Integrity Assessment from the 2004 Refueling Outage

Nuclear Management Company, LLC is providing the Palisades Nuclear Plant (PNP) Steam Generator Tube Integrity Assessment Report for the 2004 refueling outage. PNP Technical Specification 5.6.8.b requires that this report be submitted to the Nuclear Regulatory Commission within 12 months following the completion of the inservice inspection. The inservice inspection was completed on October 9, 2004.

Summary of Commitments

This letter contains no new commitments and no revisions to existing commitments.



Paul A. Harden
Site Vice President, Palisades Nuclear Plant
Nuclear Management Company, LLC

Enclosure (1)

CC Administrator, Region III, USNRC
Project Manager, Palisades, USNRC
Resident Inspector, Palisades, USNRC

A001

ENCLOSURE 1

STEAM GENERATOR TUBE INTEGRITY ASSESSMENT
2004 REFUELING OUTAGE

38 Pages Follow

PALISADES NUCLEAR PLANT

STEAM GENERATOR

TUBE SURVEILLANCE REPORT

2004 REFUELING OUTAGE

John Hager, 9-29-05
Assessment Sponsor Date

JH Fouty For
SCOTT Redner, 10/3/05
Eddy Current Level III Review Date

David R. Williams, 10/3/05
Supervisor Review Date

JH Fouty, 10/3/05
Manager Review Date

TABLE OF CONTENTS

TITLE PAGE	1
TABLE OF CONTENTS	2
1.0 <u>PURPOSE</u>	3
1.1 TECHNICAL SPECIFICATIONS	3
TABLE 1 NUMBER AND EXTENT OF TUBES INSPECTED	3
TABLE 2 IDENTIFICATION OF TUBES PLUGGED	4
TABLE 3 SUPPORT STRUCTURE NOMENCLATURE	5
TABLE 4 ACRONYMS AND THREE LETTER NDE CODES	5
ATTACHMENT 1 STEAM GENERATOR E-50A INDICATIONS	6
ATTACHMENT 2 STEAM GENERATOR E-50B INDICATIONS	23

1.0 PURPOSE

1.1 TECHNICAL SPECIFICATIONS

It is the intent of this Steam Generator Tube Surveillance Report to provide all the information required to meet the reporting requirements of Palisades Technical Specification 5.6.8b. The specific information is identified below:

- Number (as a percentage) and extent of tubes inspected is located in Table 1.
- Identification of tubes plugged is located in Table 2.
- Location and percent wall-thickness penetration for each indication of an imperfection is located in Attachment 1 for Steam Generator E-50A Indications and Attachment 2 for Steam Generator E-50B Indications.

Steam generator support structure nomenclature can be found in Table 3. Acronyms and three letter NDE codes be found in Table 4.

Table 1
Number and Extent of Tubes Inspected

Scope	Probe Type	S/G E-50A	S/G E-50B
Full Length①	Bobbin	100%	100%
Row 1 and 2 U-bends	MRPC	100%	100%
Row 3 U-bends	MRPC	100%	N/A
Hot Leg Tubesheets TTS+3"/-8" (Includes TTS+3" to TEH on NTE's)	MRPC	100%	100%
Cold Leg Periphery TTS+2"/-2"	MRPC	8.6%	8.6%
Free Span Dents > 5.0 Volts	MRPC	100%	100%
Eggcrate Dents > 5.0 Volts	MRPC	100%	100%
Diagonal Bar Dents > 5.0 Volts	MRPC	100%	100%
Vertical Strap Dents > 5.0 Volts	MRPC	100%	100%
Supplemental②	MRPC	100%	100%
Plug Visual	N/A	100%	100%

① Except the bend portion of rows 1 through 3 in S/G E-50A and rows 1 and 2 in S/G E-50B

② All DNI, DSI, NQI, PLP (Bound MRPC PLP's), PVN and new wear indications.

Table 2
Identification of Tubes Plugged

S/G	Row	Column	Location	Reason For Plugging
E-50A	50	7	VS5	40% Throughwall Wear (WAR)
E-50A	1	4	04H	Single Axial Indication (SAI)
E-50A	55	28	DBH	Single Axial Indication (SAI)
E-50A	78	79	07C	Single Axial Indication (SAI)
E-50A	115	110	TSH	Single Axial Indication (SAI)
E-50A	80	123	06H	Single Axial Indication (SAI)
E-50A	12	117	TSC	Non Expanded Tube (NTE)
E-50A	134	63	TSH	Non Expanded Tube (NTE)
E-50A	131	88	TSH	Non Expanded Tube (NTE))
E-50A	11	132	TSH	Non Expanded Tube (NTE)
E-50A	17	138	TSH	Non Expanded Tube (NTE)
E-50A	82	145	TSC	Non Expanded Tube (NTE)
E-50A	73	150	TSH	Non Expanded Tube (NTE)
E-50A	21	62	VS4	Single Volumetric Indication (SVI)
E-50A	27	120	VS4	Single Volumetric Indication (SVI)
E-50B	110	39	VS4	42% Throughwall Wear (WAR)
E-50B	78	149	VS5	Single Axial Indication (SAI)
E-50B	6	1	TSH	Non Expanded Tube (NTE)

Table 3
Support Structure Nomenclature

Name	Description	Name	Description
TEH	Tube End - Hot Side	VS4	Fourth Vertical Strap
TSH	Top of Tubesheet - Hot Side	VS5	Fifth Vertical Strap
01H	First Eggcrate - Hot Side	VS6	Sixth Vertical Strap
02H	Second Eggcrate - Hot Side	VS7	Seventh Vertical Strap
03H	Third Eggcrate - Hot Side	DBC	Diagonal Strap - Cold Side
04H	Fourth Eggcrate - Hot Side	08C	Eighth Eggcrate - Cold Side
05H	Fifth Eggcrate - Hot Side	07C	Seventh Eggcrate - Cold Side
06H	Sixth Eggcrate - Hot Side	06C	Sixth Eggcrate - Cold Side
07H	Seventh Eggcrate - Hot Side	05C	Fifth Eggcrate - Cold Side
08H	Eighth Eggcrate - Hot Side	04C	Fourth Eggcrate - Cold Side
DBH	Diagonal Strap - Hot Side	03C	Third Eggcrate - Cold Side
VS1	First Vertical Strap	02C	Second Eggcrate - Cold Side
VS2	Second Vertical Strap	01C	First Eggcrate - Cold Side
VS3	Third Vertical Strap	TSC	Top of Tubesheet - Cold Side
		TEC	Tube End - Cold Side

Table 4
Acronyms and Three Letter NDE Codes

Acronym	Definition
MRPC	Motorized Rotating Pancake Coil (+Pt.™)
NDE	Non Destructive Examination
NTE	No Tube Expansion
SAI	Single Axial Indication
SVI	Single Volumetric Indication
TTS	Top of Tubesheet
<TS	Less Than Technical Specification
WAR	Wear Indication

Attachment 1
Steam Generator E-50A Indications

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
1	E-50A	H	1	2	18	02H	0.85	0	<TS
2	E-50A	C	9	2	20	02C	0.1	0	<TS
3	E-50A	C	14	3	23	02C	1.01	0	<TS
4	E-50A	C	26	5	10	02H	-0.15	0	<TS
5	E-50A	C	26	5	17	02H	-0.89	0	<TS
6	E-50A	C	28	5	22	DBC	1.4	0	<TS
7	E-50A	C	32	7	20	02C	-0.97	0	<TS
8	E-50A	C	42	7	11	02C	0	0	<TS
9	E-50A	C	42	7	18	02C	0.99	0	<TS
10	E-50A	C	48	7	18	01C	0.83	0	<TS
11	E-50A	C	50	7	27	VS3	-0.75	0	<TS
12	E-50A	C	47	8	17	01H	-0.89	0	<TS
13	E-50A	C	55	8	19	01C	-0.14	0	<TS
14	E-50A	C	49	10	19	VS4	0.81	0	<TS
15	E-50A	C	53	10	19	01C	-0.8	0	<TS
16	E-50A	C	62	11	16	01C	-0.92	0	<TS
17	E-50A	C	64	11	16	VS5	0.99	0	<TS
18	E-50A	C	64	11	22	VS4	-0.6	0	<TS
19	E-50A	C	65	12	23	06H	0.57	0	<TS
20	E-50A	C	64	13	17	VS4	-0.5	0	<TS
21	E-50A	C	64	13	20	04H	0.78	0	<TS
22	E-50A	C	67	14	23	05H	0.86	0	<TS
23	E-50A	C	73	14	23	05H	-0.99	0	<TS
24	E-50A	C	74	15	19	01C	-0.74	0	<TS
25	E-50A	C	74	15	27	VS4	0.62	0	<TS
26	E-50A	C	76	15	32	DBC	-1.96	0	<TS
27	E-50A	C	31	16	33	VS4	0.7	0	<TS
28	E-50A	C	51	16	17	VS4	-0.24	0	<TS
29	E-50A	C	75	16	23	06C	0.08	0	<TS
30	E-50A	C	75	16	29	VS5	-0.75	0	<TS
31	E-50A	C	77	16	24	VS4	-0.62	0	<TS
32	E-50A	C	79	16	19	DBH	-1.32	0	<TS
33	E-50A	C	38	17	20	05H	0.03	0	<TS
34	E-50A	C	51	18	10	DBC	1.98	0	<TS
35	E-50A	C	51	18	18	VS4	0.48	0	<TS
36	E-50A	C	79	18	14	VS4	-0.59	0	<TS
37	E-50A	C	28	19	16	VS4	-0.8	0	<TS
38	E-50A	C	44	19	21	VS4	0.58	0	<TS
39	E-50A	C	48	19	31	VS4	0.62	0	<TS
40	E-50A	C	48	19	36	VS4	-0.44	0	<TS
41	E-50A	C	84	19	13	VS5	0.92	0	<TS
42	E-50A	C	84	19	16	VS4	0.33	0	<TS
43	E-50A	C	84	19	19	VS2	0.24	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
44	E-50A	C	84	19	21	VS4	-0.8	0	<TS
45	E-50A	C	41	20	21	05H	0.85	0	<TS
46	E-50A	C	49	20	24	VS4	-0.4	0	<TS
47	E-50A	C	49	20	26	VS4	0.63	0	<TS
48	E-50A	C	51	20	29	VS3	-0.4	0	<TS
49	E-50A	C	85	20	20	VS4	-0.84	0	<TS
50	E-50A	C	85	20	21	VS4	1.02	0	<TS
51	E-50A	C	87	20	17	VS4	-0.09	0	<TS
52	E-50A	C	87	20	25	VS4	0.64	0	<TS
53	E-50A	C	44	21	24	VS4	-0.06	0	<TS
54	E-50A	C	44	21	26	VS4	0.69	0	<TS
55	E-50A	C	44	21	27	VS4	-0.66	0	<TS
56	E-50A	C	48	21	20	VS4	-0.5	0	<TS
57	E-50A	C	68	21	10	VS5	0.67	0	<TS
58	E-50A	C	68	21	16	VS4	-0.73	0	<TS
59	E-50A	C	68	21	20	VS4	0.88	0	<TS
60	E-50A	C	88	21	24	VS4	-0.81	0	<TS
61	E-50A	C	69	22	14	VS5	0.52	0	<TS
62	E-50A	C	69	22	21	VS4	-1.03	0	<TS
63	E-50A	C	69	22	23	VS4	0.4	0	<TS
64	E-50A	C	87	22	15	VS4	-0.79	0	<TS
65	E-50A	C	91	22	31	VS4	0.54	0	<TS
66	E-50A	C	92	23	18	VS2	1.01	0	<TS
67	E-50A	C	92	23	24	VS6	1.26	0	<TS
68	E-50A	C	67	24	18	06H	0.73	0	<TS
69	E-50A	C	95	24	23	VS4	0.49	0	<TS
70	E-50A	C	95	24	28	VS4	-0.81	0	<TS
71	E-50A	C	88	25	19	VS4	-0.72	0	<TS
72	E-50A	C	94	25	20	VS4	-0.67	0	<TS
73	E-50A	C	96	25	16	02H	0.8	0	<TS
74	E-50A	C	96	25	31	VS4	0.97	0	<TS
75	E-50A	C	85	26	14	03H	0.83	0	<TS
76	E-50A	C	99	26	28	VS4	-0.8	0	<TS
77	E-50A	C	80	27	22	VS3	0.82	0	<TS
78	E-50A	C	98	27	17	VS6	-0.54	0	<TS
79	E-50A	C	98	27	18	VS6	0.78	0	<TS
80	E-50A	C	100	27	23	VS4	0.95	0	<TS
81	E-50A	C	100	27	24	VS4	-0.79	0	<TS
82	E-50A	C	48	29	21	03C	0.76	0	<TS
83	E-50A	C	54	29	15	02C	0.86	0	<TS
84	E-50A	C	60	29	11	04H	0.97	0	<TS
85	E-50A	C	84	29	21	VS2	0.68	0	<TS
86	E-50A	C	100	29	11	06H	0.87	0	<TS
87	E-50A	C	100	29	14	04H	0.89	0	<TS
88	E-50A	C	100	29	16	05H	0.89	0	<TS
89	E-50A	C	100	29	17	VS2	-1.6	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
90	E-50A	C	100	29	21	VS4	0.89	0	<TS
91	E-50A	C	100	29	21	VS2	1.05	0	<TS
92	E-50A	C	102	29	23	VS4	-1.03	0	<TS
93	E-50A	C	37	30	10	05H	-1.05	0	<TS
94	E-50A	C	37	30	14	05H	0.87	0	<TS
95	E-50A	C	59	30	10	03C	0.79	0	<TS
96	E-50A	C	67	30	18	06C	-1.02	0	<TS
97	E-50A	C	95	30	30	VS4	-0.88	0	<TS
98	E-50A	C	95	30	32	VS4	0.89	0	<TS
99	E-50A	C	101	30	16	VS4	-0.85	0	<TS
100	E-50A	C	101	30	17	04H	-0.13	0	<TS
101	E-50A	C	103	30	20	VS4	0.7	0	<TS
102	E-50A	C	105	30	30	VS4	-0.68	0	<TS
103	E-50A	C	28	31	16	VS4	-0.71	0	<TS
104	E-50A	C	52	31	13	03C	0.82	0	<TS
105	E-50A	C	66	31	17	04H	0.94	0	<TS
106	E-50A	C	94	31	25	VS4	-1.28	0	<TS
107	E-50A	C	104	31	21	VS4	-0.78	0	<TS
108	E-50A	C	104	31	23	VS4	0.98	0	<TS
109	E-50A	C	106	31	25	04C	0.87	0	<TS
110	E-50A	C	106	31	26	VS6	-0.81	0	<TS
111	E-50A	C	106	31	29	VS6	0.75	0	<TS
112	E-50A	C	103	32	30	VS4	-0.74	0	<TS
113	E-50A	C	105	32	17	01C	0.03	0	<TS
114	E-50A	C	107	32	30	VS4	-0.64	0	<TS
115	E-50A	C	42	33	9	DBC	-1.61	0	<TS
116	E-50A	C	84	33	15	VS2	-1.16	0	<TS
117	E-50A	C	106	33	19	VS4	-0.76	0	<TS
118	E-50A	C	108	33	25	VS4	-0.67	0	<TS
119	E-50A	C	108	33	29	VS4	1.11	0	<TS
120	E-50A	C	109	34	31	VS4	0.67	0	<TS
121	E-50A	C	38	35	18	05H	0.12	0	<TS
122	E-50A	C	38	35	24	05H	0.89	0	<TS
123	E-50A	C	38	35	31	03H	0.8	0	<TS
124	E-50A	C	38	35	32	04H	0.78	0	<TS
125	E-50A	C	106	35	23	03C	0.89	0	<TS
126	E-50A	C	108	35	15	01C	0.92	0	<TS
127	E-50A	C	108	35	29	01C	0.08	0	<TS
128	E-50A	C	110	35	10	01H	0.94	0	<TS
129	E-50A	C	37	36	11	04H	-0.27	0	<TS
130	E-50A	C	37	36	15	04H	-0.74	0	<TS
131	E-50A	C	113	36	21	VS4	-1.3	0	<TS
132	E-50A	C	32	37	17	03H	0.25	0	<TS
133	E-50A	C	32	37	17	03H	1.02	0	<TS
134	E-50A	C	84	37	16	VS2	-0.92	0	<TS
135	E-50A	C	112	37	10	DBH	-1.84	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
136	E-50A	C	112	37	20	02C	-0.92	0	<TS
137	E-50A	C	114	37	15	08C	0.84	0	<TS
138	E-50A	C	114	37	15	VS2	0.57	0	<TS
139	E-50A	C	114	37	18	VS6	0.87	0	<TS
140	E-50A	C	114	37	29	DBH	1.16	0	<TS
141	E-50A	C	114	37	38	VS2	-0.81	0	<TS
142	E-50A	C	37	38	15	03C	0.98	0	<TS
143	E-50A	C	115	38	14	02C	0.1	0	<TS
144	E-50A	C	115	38	16	VS4	0.68	0	<TS
145	E-50A	C	50	39	14	04H	1.21	0	<TS
146	E-50A	C	84	39	17	VS2	-0.31	0	<TS
147	E-50A	C	84	39	22	VS3	-1.02	0	<TS
148	E-50A	C	110	39	22	VS2	0.75	0	<TS
149	E-50A	C	116	39	18	VS6	-0.63	0	<TS
150	E-50A	C	116	39	31	02C	-0.73	0	<TS
151	E-50A	C	55	40	11	DBC	1.72	0	<TS
152	E-50A	C	87	40	7	07C	0.72	0	<TS
153	E-50A	C	87	40	14	07H	-0.22	0	<TS
154	E-50A	C	87	40	17	07H	-0.76	0	<TS
155	E-50A	C	87	40	19	07C	0.81	0	<TS
156	E-50A	C	117	40	20	02C	-0.09	0	<TS
157	E-50A	C	117	40	22	VS4	-0.76	0	<TS
158	E-50A	C	117	40	24	02C	0.75	0	<TS
159	E-50A	C	42	41	23	VS4	0.22	0	<TS
160	E-50A	C	42	41	35	VS4	-0.72	0	<TS
161	E-50A	C	44	41	34	VS4	-0.24	0	<TS
162	E-50A	C	48	41	19	VS4	0.47	0	<TS
163	E-50A	C	48	41	35	VS4	-0.73	0	<TS
164	E-50A	C	68	41	11	04H	1.02	0	<TS
165	E-50A	C	108	41	15	VS4	0.89	0	<TS
166	E-50A	C	112	41	22	VS4	-0.85	0	<TS
167	E-50A	C	118	41	23	VS4	-0.91	0	<TS
168	E-50A	C	118	41	32	02C	-0.03	0	<TS
169	E-50A	C	59	42	25	VS3	0.73	0	<TS
170	E-50A	C	117	42	35	01C	-0.77	0	<TS
171	E-50A	C	42	43	17	04H	0.79	0	<TS
172	E-50A	C	48	43	33	VS4	0.24	0	<TS
173	E-50A	C	48	43	35	VS4	-0.5	0	<TS
174	E-50A	C	118	43	30	01C	-0.76	0	<TS
175	E-50A	C	43	44	12	04C	0.79	0	<TS
176	E-50A	C	73	44	19	06C	-0.98	0	<TS
177	E-50A	C	75	44	21	VS3	0.63	0	<TS
178	E-50A	C	75	44	34	VS3	-1.12	0	<TS
179	E-50A	C	77	44	27	VS3	0.87	0	<TS
180	E-50A	C	77	44	27	VS5	0.56	0	<TS
181	E-50A	C	107	44	15	05H	-0.89	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
182	E-50A	C	107	44	18	05H	-0.13	0	<TS
183	E-50A	C	111	44	19	06C	-0.16	0	<TS
184	E-50A	C	121	44	25	VS4	0.14	0	<TS
185	E-50A	C	121	44	26	01C	-0.95	0	<TS
186	E-50A	C	68	45	18	06H	0.83	0	<TS
187	E-50A	C	33	46	11	02H	0.66	0	<TS
188	E-50A	C	43	46	32	VS4	-0.6	0	<TS
189	E-50A	C	81	46	19	VS3	0.12	0	<TS
190	E-50A	C	81	46	25	VS5	0.93	0	<TS
191	E-50A	C	115	46	19	VS4	-0.87	0	<TS
192	E-50A	C	38	47	11	02H	0.9	0	<TS
193	E-50A	C	48	47	27	VS4	-0.61	0	<TS
194	E-50A	C	48	47	36	VS4	0.59	0	<TS
195	E-50A	C	118	47	19	02H	0.87	0	<TS
196	E-50A	C	91	48	19	05C	-0.78	0	<TS
197	E-50A	C	91	48	20	07C	0.03	0	<TS
198	E-50A	C	95	48	21	06C	0.72	0	<TS
199	E-50A	C	97	48	16	DBC	1.88	0	<TS
200	E-50A	C	97	48	16	VS4	0.82	0	<TS
201	E-50A	C	97	48	21	VS6	0.88	0	<TS
202	E-50A	C	97	48	25	VS4	-0.8	0	<TS
203	E-50A	C	125	48	23	VS4	-0.87	0	<TS
204	E-50A	C	18	49	12	VS4	-0.41	0	<TS
205	E-50A	C	44	49	26	04H	0.87	0	<TS
206	E-50A	C	44	49	27	VS4	-0.19	0	<TS
207	E-50A	C	44	49	35	VS4	-0.62	0	<TS
208	E-50A	C	124	49	12	01H	1.07	0	<TS
209	E-50A	C	37	50	8	04H	-0.79	0	<TS
210	E-50A	C	37	50	12	04H	0.67	0	<TS
211	E-50A	C	47	50	21	VS4	0.47	0	<TS
212	E-50A	C	59	50	17	06H	0.81	0	<TS
213	E-50A	C	75	50	22	VS3	-0.83	0	<TS
214	E-50A	C	97	50	21	VS2	0.82	0	<TS
215	E-50A	C	97	50	21	VS6	0.79	0	<TS
216	E-50A	C	97	50	23	VS4	0.68	0	<TS
217	E-50A	C	97	50	23	VS4	-0.82	0	<TS
218	E-50A	C	97	50	31	VS2	-0.7	0	<TS
219	E-50A	C	115	50	18	VS4	-0.81	0	<TS
220	E-50A	C	121	50	13	06C	0.76	0	<TS
221	E-50A	C	38	51	27	04C	0.72	0	<TS
222	E-50A	C	46	51	19	03H	0.93	0	<TS
223	E-50A	C	50	51	14	03H	0.95	0	<TS
224	E-50A	C	76	51	13	VS4	0.83	0	<TS
225	E-50A	C	94	51	19	04C	0.76	0	<TS
226	E-50A	C	116	51	19	07H	0.96	0	<TS
227	E-50A	C	126	51	29	03H	0.89	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
228	E-50A	C	41	52	26	VS4	-0.67	0	<TS
229	E-50A	C	45	52	22	03H	0.92	0	<TS
230	E-50A	C	97	52	22	VS6	0.83	0	<TS
231	E-50A	C	97	52	26	VS4	-1.05	0	<TS
232	E-50A	C	97	52	26	VS2	0.76	0	<TS
233	E-50A	C	119	52	27	06C	0.84	0	<TS
234	E-50A	C	28	53	9	DBC	-1.61	0	<TS
235	E-50A	C	28	53	9	02H	0.71	0	<TS
236	E-50A	C	28	53	14	VS4	-0.87	0	<TS
237	E-50A	C	46	53	23	VS4	0.37	0	<TS
238	E-50A	C	46	53	27	VS4	-0.68	0	<TS
239	E-50A	C	68	53	14	04H	-0.06	0	<TS
240	E-50A	C	70	53	23	03C	0.14	0	<TS
241	E-50A	C	84	53	23	VS2	-0.7	0	<TS
242	E-50A	C	88	53	20	07C	0.75	0	<TS
243	E-50A	C	88	53	20	VS4	0.9	0	<TS
244	E-50A	C	128	53	20	02H	-0.96	0	<TS
245	E-50A	C	69	54	19	03C	-0.84	0	<TS
246	E-50A	C	81	54	13	05C	-0.72	0	<TS
247	E-50A	C	129	54	31	02C	-0.71	0	<TS
248	E-50A	C	46	55	23	VS4	0.49	0	<TS
249	E-50A	C	70	55	25	03C	-0.69	0	<TS
250	E-50A	C	72	55	19	03C	-0.82	0	<TS
251	E-50A	C	76	55	23	03C	0.75	0	<TS
252	E-50A	C	98	55	15	DBC	-1.78	0	<TS
253	E-50A	C	37	56	13	04H	1.05	0	<TS
254	E-50A	C	53	56	14	03H	0.93	0	<TS
255	E-50A	C	73	56	20	05C	-0.98	0	<TS
256	E-50A	C	87	56	15	04C	0.72	0	<TS
257	E-50A	C	127	56	18	VS1	-0.79	0	<TS
258	E-50A	C	129	56	14	02H	0.96	0	<TS
259	E-50A	C	88	57	18	07C	0.73	0	<TS
260	E-50A	C	130	57	18	08H	0.87	0	<TS
261	E-50A	C	93	58	22	VS2	1.05	0	<TS
262	E-50A	C	93	58	25	VS4	0.9	0	<TS
263	E-50A	C	93	58	27	VS6	0.95	0	<TS
264	E-50A	C	93	58	28	VS2	-0.69	0	<TS
265	E-50A	C	97	58	12	07C	0.84	0	<TS
266	E-50A	C	117	58	13	06C	0.67	0	<TS
267	E-50A	C	129	58	34	02H	0.87	0	<TS
268	E-50A	C	40	59	23	05H	1	0	<TS
269	E-50A	C	42	59	16	04H	0.87	0	<TS
270	E-50A	C	64	59	13	05C	0.75	0	<TS
271	E-50A	C	66	59	15	06C	0.75	0	<TS
272	E-50A	C	92	59	16	VS6	0.4	0	<TS
273	E-50A	C	92	59	17	VS4	-0.74	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
274	E-50A	C	92	59	21	VS4	0.84	0	<TS
275	E-50A	C	96	59	16	04C	-0.85	0	<TS
276	E-50A	C	106	59	22	VS6	-0.56	0	<TS
277	E-50A	C	106	59	28	VS4	-1.07	0	<TS
278	E-50A	C	106	59	33	VS4	0.87	0	<TS
279	E-50A	C	112	59	33	VS4	-0.67	0	<TS
280	E-50A	C	112	59	33	VS6	0.84	0	<TS
281	E-50A	C	41	60	29	05H	0.8	0	<TS
282	E-50A	C	93	60	13	VS2	-0.76	0	<TS
283	E-50A	C	93	60	20	VS6	-0.89	0	<TS
284	E-50A	C	93	60	21	VS6	0.89	0	<TS
285	E-50A	C	93	60	26	VS2	0.88	0	<TS
286	E-50A	C	66	61	11	04H	0.83	0	<TS
287	E-50A	C	82	61	18	VS3	-0.84	0	<TS
288	E-50A	C	84	61	27	03C	0.75	0	<TS
289	E-50A	C	88	61	24	03C	0.6	0	<TS
290	E-50A	C	88	61	24	02C	0.84	0	<TS
291	E-50A	C	96	61	23	06C	0.13	0	<TS
292	E-50A	C	39	62	17	05H	0.8	0	<TS
293	E-50A	C	39	62	18	05H	0.17	0	<TS
294	E-50A	C	97	62	18	05C	-0.86	0	<TS
295	E-50A	C	111	62	21	VS2	-0.75	0	<TS
296	E-50A	C	28	63	13	VS4	-0.88	0	<TS
297	E-50A	C	34	63	21	DBC	1.5	0	<TS
298	E-50A	C	56	63	24	VS5	-0.16	0	<TS
299	E-50A	C	96	63	20	04C	0.82	0	<TS
300	E-50A	C	104	63	20	07C	-0.89	0	<TS
301	E-50A	C	106	63	24	VS4	0.3	0	<TS
302	E-50A	C	108	63	27	VS2	0.86	0	<TS
303	E-50A	C	116	63	20	VS6	-0.67	0	<TS
304	E-50A	C	118	63	17	VS4	0.86	0	<TS
305	E-50A	C	118	63	23	VS4	-0.89	0	<TS
306	E-50A	C	19	64	24	DBC	-1.3	0	<TS
307	E-50A	C	19	64	29	DBH	-1.93	0	<TS
308	E-50A	C	21	64	19	DBH	-1.82	0	<TS
309	E-50A	C	97	64	10	06C	-0.89	0	<TS
310	E-50A	C	133	64	14	05H	-0.12	0	<TS
311	E-50A	C	44	65	29	VS4	-0.51	0	<TS
312	E-50A	C	56	65	16	VS4	0.83	0	<TS
313	E-50A	C	96	65	15	05H	-0.71	0	<TS
314	E-50A	C	98	65	27	VS2	-0.36	0	<TS
315	E-50A	C	134	65	25	07H	-0.08	0	<TS
316	E-50A	C	49	66	13	VS4	0.58	0	<TS
317	E-50A	C	49	66	26	VS4	-0.07	0	<TS
318	E-50A	C	91	66	11	05C	0.87	0	<TS
319	E-50A	C	100	67	30	VS6	-0.49	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
320	E-50A	C	106	67	29	VS6	0.29	0	<TS
321	E-50A	C	132	67	19	VS2	-0.95	0	<TS
322	E-50A	C	134	67	29	VS4	-0.89	0	<TS
323	E-50A	C	134	67	35	VS7	-0.78	0	<TS
324	E-50A	C	134	67	37	VS7	0.64	0	<TS
325	E-50A	C	46	69	18	VS4	-0.23	0	<TS
326	E-50A	C	48	69	30	VS4	0.52	0	<TS
327	E-50A	C	70	69	11	05H	-0.08	0	<TS
328	E-50A	C	92	69	16	05C	0.14	0	<TS
329	E-50A	C	92	69	19	05C	0.71	0	<TS
330	E-50A	C	126	69	15	VS4	-0.51	0	<TS
331	E-50A	C	126	69	30	VS4	0.88	0	<TS
332	E-50A	C	128	69	13	08H	0.88	0	<TS
333	E-50A	C	134	69	19	VS7	0.09	0	<TS
334	E-50A	C	134	69	28	VS7	0.63	0	<TS
335	E-50A	C	136	69	19	VS7	-0.51	0	<TS
336	E-50A	C	49	70	20	VS4	0.54	0	<TS
337	E-50A	C	128	71	22	VS2	-0.03	0	<TS
338	E-50A	C	128	71	26	VS1	-0.87	0	<TS
339	E-50A	C	128	71	31	VS1	0.85	0	<TS
340	E-50A	C	130	71	20	VS4	-0.85	0	<TS
341	E-50A	C	134	71	21	VS1	0.84	0	<TS
342	E-50A	C	134	71	25	VS1	0.17	0	<TS
343	E-50A	C	127	72	29	VS6	-0.4	0	<TS
344	E-50A	C	135	72	17	VS1	0.7	0	<TS
345	E-50A	C	135	72	17	VS7	0.49	0	<TS
346	E-50A	C	135	72	27	VS1	-1.08	0	<TS
347	E-50A	C	137	72	18	VS2	0.51	0	<TS
348	E-50A	C	137	72	27	DBC	1.55	0	<TS
349	E-50A	C	137	72	39	VS6	-0.93	0	<TS
350	E-50A	C	84	73	23	05C	0.79	0	<TS
351	E-50A	C	88	73	13	02H	-0.12	0	<TS
352	E-50A	C	130	73	11	DBC	1.85	0	<TS
353	E-50A	C	130	73	12	VS6	0.68	0	<TS
354	E-50A	C	130	73	11	VS6	0.68	0	<TS
355	E-50A	C	130	73	15	DBC	1.5	0	<TS
356	E-50A	C	130	73	17	VS7	0.62	0	<TS
357	E-50A	C	130	73	18	VS7	0.77	0	<TS
358	E-50A	C	49	74	18	VS4	-0.55	0	<TS
359	E-50A	C	129	74	17	VS1	-0.94	0	<TS
360	E-50A	C	133	74	23	VS4	0.69	0	<TS
361	E-50A	C	133	74	28	VS4	0.14	0	<TS
362	E-50A	C	135	74	25	VS4	-0.77	0	<TS
363	E-50A	C	137	74	17	VS1	-0.63	0	<TS
364	E-50A	C	137	74	19	VS1	0.84	0	<TS
365	E-50A	C	137	74	24	VS1	0.09	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
366	E-50A	C	78	75	12	02H	0.21	0	<TS
367	E-50A	C	114	75	15	06H	0.89	0	<TS
368	E-50A	C	136	75	15	06C	0.76	0	<TS
369	E-50A	C	138	75	16	07H	0.76	0	<TS
370	E-50A	C	138	75	26	08C	0.06	0	<TS
371	E-50A	C	138	75	30	DBH	1.88	0	<TS
372	E-50A	C	65	76	10	02H	-0.05	0	<TS
373	E-50A	C	83	76	17	02H	0.78	0	<TS
374	E-50A	C	93	76	21	VS4	0.18	0	<TS
375	E-50A	C	127	76	20	VS1	-1.17	0	<TS
376	E-50A	C	133	76	20	VS4	0.9	0	<TS
377	E-50A	C	133	76	24	VS4	0.25	0	<TS
378	E-50A	C	133	76	26	VS1	0.84	0	<TS
379	E-50A	C	133	76	29	VS6	0.76	0	<TS
380	E-50A	C	133	76	36	VS2	-0.84	0	<TS
381	E-50A	C	137	76	23	VS4	-0.77	0	<TS
382	E-50A	C	137	76	26	VS4	-0.14	0	<TS
383	E-50A	C	80	77	23	04H	0.82	0	<TS
384	E-50A	C	94	77	24	VS2	0.76	0	<TS
385	E-50A	C	120	77	12	07C	0.14	0	<TS
386	E-50A	C	120	77	15	07C	0.14	0	<TS
387	E-50A	C	126	77	16	VS1	0.95	0	<TS
388	E-50A	C	136	77	32	DBC	1.47	0	<TS
389	E-50A	C	59	78	19	01H	0.68	0	<TS
390	E-50A	C	71	78	17	06C	-0.91	0	<TS
391	E-50A	C	71	78	17	VS4	-0.7	0	<TS
392	E-50A	C	71	78	24	VS4	0.67	0	<TS
393	E-50A	C	115	78	21	06H	-0.83	0	<TS
394	E-50A	C	135	78	23	VS1	1	0	<TS
395	E-50A	C	135	78	29	08C	-0.92	0	<TS
396	E-50A	C	135	78	38	VS6	0.9	0	<TS
397	E-50A	C	137	78	17	VS7	0.75	0	<TS
398	E-50A	C	137	78	22	VS4	0.96	0	<TS
399	E-50A	C	137	78	24	VS4	-1.02	0	<TS
400	E-50A	C	136	79	11	07C	-0.76	0	<TS
401	E-50A	C	136	79	26	07C	-0.15	0	<TS
402	E-50A	C	138	79	13	VS6	-0.84	0	<TS
403	E-50A	C	138	79	38	DBH	1.68	0	<TS
404	E-50A	C	127	80	18	VS7	0.47	0	<TS
405	E-50A	C	137	80	16	VS6	-0.82	0	<TS
406	E-50A	C	137	80	23	VS7	0.06	0	<TS
407	E-50A	C	137	80	24	VS7	0.54	0	<TS
408	E-50A	C	68	81	27	03H	0.93	0	<TS
409	E-50A	C	70	81	18	DBC	1.5	0	<TS
410	E-50A	C	120	81	17	07C	0.72	0	<TS
411	E-50A	C	120	81	24	07C	0.06	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
412	E-50A	C	122	81	26	VS4	1.35	0	<TS
413	E-50A	C	138	81	12	VS4	0.99	0	<TS
414	E-50A	C	138	81	20	08C	-1.83	0	<TS
415	E-50A	C	138	81	22	VS7	-0.06	0	<TS
416	E-50A	C	138	81	25	VS6	0.83	0	<TS
417	E-50A	C	138	81	28	DBH	1.97	0	<TS
418	E-50A	C	138	81	32	VS6	-0.68	0	<TS
419	E-50A	C	63	82	22	03H	0.73	0	<TS
420	E-50A	C	79	82	16	03H	0.97	0	<TS
421	E-50A	C	87	82	10	05H	0.92	0	<TS
422	E-50A	C	103	82	8	06H	0.01	0	<TS
423	E-50A	C	103	82	15	05H	-0.82	0	<TS
424	E-50A	C	103	82	19	06H	0.95	0	<TS
425	E-50A	C	103	82	20	05H	-0.22	0	<TS
426	E-50A	C	121	82	15	VS4	-0.46	0	<TS
427	E-50A	C	54	83	26	03H	0.93	0	<TS
428	E-50A	C	88	83	13	04H	-0.65	0	<TS
429	E-50A	C	88	83	18	05H	-0.87	0	<TS
430	E-50A	C	92	83	14	05C	0.72	0	<TS
431	E-50A	C	126	83	18	07H	0.08	0	<TS
432	E-50A	C	138	83	12	08H	-0.34	0	<TS
433	E-50A	C	138	83	13	08H	-1.33	0	<TS
434	E-50A	C	138	83	22	VS1	-0.65	0	<TS
435	E-50A	C	138	83	28	DBH	2.3	0	<TS
436	E-50A	C	81	84	16	07C	-0.08	0	<TS
437	E-50A	C	81	84	28	VS4	0.84	0	<TS
438	E-50A	C	133	84	13	08H	-0.18	0	<TS
439	E-50A	H	58	85	11	03H	0.97	0	<TS
440	E-50A	H	84	85	22	04H	0.89	0	<TS
441	E-50A	H	92	85	16	VS6	1.05	0	<TS
442	E-50A	H	98	85	25	06C	1.03	0	<TS
443	E-50A	H	128	85	14	DBH	2.07	0	<TS
444	E-50A	H	136	85	22	08H	-0.99	0	<TS
445	E-50A	C	138	85	8	08C	0.09	0	<TS
446	E-50A	C	138	85	15	08H	-1.27	0	<TS
447	E-50A	C	138	85	22	DBC	-1.6	0	<TS
448	E-50A	C	138	85	27	VS7	0.74	0	<TS
449	E-50A	H	91	86	17	05H	0.12	0	<TS
450	E-50A	C	103	86	22	VS2	0.23	0	<TS
451	E-50A	C	103	86	23	VS2	0.68	0	<TS
452	E-50A	C	135	86	21	VS4	0.6	0	<TS
453	E-50A	C	135	86	30	DBC	-1.55	0	<TS
454	E-50A	C	96	87	15	05C	1.05	0	<TS
455	E-50A	C	104	87	18	04C	-0.76	0	<TS
456	E-50A	C	138	87	15	08C	0.65	0	<TS
457	E-50A	C	137	88	22	VS6	-0.24	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
458	E-50A	H	72	89	21	02C	1.06	0	<TS
459	E-50A	H	102	89	26	04C	0.95	0	<TS
460	E-50A	C	116	89	18	VS1	1.05	0	<TS
461	E-50A	C	116	89	27	VS6	0.72	0	<TS
462	E-50A	C	116	89	29	VS4	-1.08	0	<TS
463	E-50A	C	51	90	19	04C	-0.2	0	<TS
464	E-50A	C	79	90	22	04C	-0.14	0	<TS
465	E-50A	C	91	90	25	03C	0.67	0	<TS
466	E-50A	C	97	90	27	VS6	-0.61	0	<TS
467	E-50A	H	105	90	25	05C	0.95	0	<TS
468	E-50A	C	115	90	22	VS2	-1.01	0	<TS
469	E-50A	C	115	90	35	VS4	-0.73	0	<TS
470	E-50A	H	76	91	15	02C	0.99	0	<TS
471	E-50A	C	132	91	30	DBC	-1.57	0	<TS
472	E-50A	C	134	91	21	VS6	-0.73	0	<TS
473	E-50A	C	134	91	23	VS7	-0.59	0	<TS
474	E-50A	C	134	91	38	DBC	1.54	0	<TS
475	E-50A	C	136	91	24	07C	-0.84	0	<TS
476	E-50A	C	136	91	25	08C	-0.78	0	<TS
477	E-50A	C	136	91	26	06C	-0.72	0	<TS
478	E-50A	C	136	91	28	08C	0.67	0	<TS
479	E-50A	H	53	92	12	03C	0.84	0	<TS
480	E-50A	C	115	92	25	VS1	0.75	0	<TS
481	E-50A	C	133	92	25	VS6	0.89	0	<TS
482	E-50A	C	137	92	14	04C	0.77	0	<TS
483	E-50A	C	137	92	20	07C	-0.92	0	<TS
484	E-50A	C	137	92	22	VS6	0.89	0	<TS
485	E-50A	C	137	92	23	08C	-0.83	0	<TS
486	E-50A	C	137	92	25	08C	0.74	0	<TS
487	E-50A	C	137	92	28	VS6	-0.22	0	<TS
488	E-50A	C	137	92	30	VS6	-0.78	0	<TS
489	E-50A	C	137	92	32	05C	0.05	0	<TS
490	E-50A	C	90	93	30	03C	0.67	0	<TS
491	E-50A	C	132	93	21	VS6	-0.65	0	<TS
492	E-50A	C	132	93	35	VS2	0.78	0	<TS
493	E-50A	H	91	94	14	05H	0	0	<TS
494	E-50A	H	129	94	19	VS4	0.85	0	<TS
495	E-50A	H	131	94	12	08H	0.83	0	<TS
496	E-50A	H	131	94	16	08H	-1.12	0	<TS
497	E-50A	C	133	94	28	VS2	0.95	0	<TS
498	E-50A	C	135	94	24	VS6	-0.68	0	<TS
499	E-50A	C	135	94	30	VS6	1.04	0	<TS
500	E-50A	C	135	94	31	VS7	-0.57	0	<TS
501	E-50A	C	135	94	37	DBC	-1.63	0	<TS
502	E-50A	C	94	95	14	07C	-0.73	0	<TS
503	E-50A	C	130	95	27	VS4	-1.29	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
504	E-50A	C	132	95	36	VS7	0.67	0	<TS
505	E-50A	C	134	95	31	VS6	0.83	0	<TS
506	E-50A	C	134	95	31	VS7	0.65	0	<TS
507	E-50A	C	134	95	31	VS4	-0.89	0	<TS
508	E-50A	C	49	96	17	03C	1.05	0	<TS
509	E-50A	C	131	96	22	06C	0.77	0	<TS
510	E-50A	C	135	96	26	VS7	-0.51	0	<TS
511	E-50A	C	135	96	27	VS7	0.4	0	<TS
512	E-50A	C	135	96	36	VS6	0.68	0	<TS
513	E-50A	C	48	97	31	VS4	0.64	0	<TS
514	E-50A	C	118	97	20	VS2	-0.91	0	<TS
515	E-50A	C	109	98	31	VS2	-0.78	0	<TS
516	E-50A	H	84	99	12	VS2	-0.84	0	<TS
517	E-50A	H	104	99	14	06C	1	0	<TS
518	E-50A	H	118	99	14	VS2	0.57	0	<TS
519	E-50A	C	130	99	25	03C	-0.06	0	<TS
520	E-50A	C	132	99	12	06C	0.75	0	<TS
521	E-50A	C	132	99	23	DBC	1.57	0	<TS
522	E-50A	H	134	99	11	04C	-0.96	0	<TS
523	E-50A	H	81	100	11	05H	0.92	0	<TS
524	E-50A	H	83	100	18	04H	0.87	0	<TS
525	E-50A	H	87	100	16	04H	0.75	0	<TS
526	E-50A	C	135	100	10	04C	-1.03	0	<TS
527	E-50A	C	135	100	22	VS6	-0.92	0	<TS
528	E-50A	C	135	100	22	02C	0.79	0	<TS
529	E-50A	C	135	100	28	DBC	0.5	0	<TS
530	E-50A	C	135	100	32	VS7	-0.65	0	<TS
531	E-50A	C	90	101	10	02C	0.16	0	<TS
532	E-50A	C	92	101	18	VS2	-0.98	0	<TS
533	E-50A	C	92	101	24	VS2	0.68	0	<TS
534	E-50A	C	94	101	20	04C	-0.81	0	<TS
535	E-50A	C	106	101	14	04H	0.83	0	<TS
536	E-50A	C	118	101	14	04H	-0.16	0	<TS
537	E-50A	C	118	101	21	VS4	0.93	0	<TS
538	E-50A	C	128	101	16	VS2	-0.82	0	<TS
539	E-50A	C	81	102	11	07C	-1.08	0	<TS
540	E-50A	C	83	102	19	05C	-0.18	0	<TS
541	E-50A	C	87	102	18	05H	0.63	0	<TS
542	E-50A	C	103	102	18	03C	-0.1	0	<TS
543	E-50A	C	105	102	22	VS6	0.53	0	<TS
544	E-50A	C	98	103	17	04C	0.82	0	<TS
545	E-50A	C	98	103	18	06C	-0.81	0	<TS
546	E-50A	C	98	103	19	04C	-0.81	0	<TS
547	E-50A	C	100	103	25	02C	0.76	0	<TS
548	E-50A	C	112	103	8	04H	0.83	0	<TS
549	E-50A	C	112	103	13	04H	0.03	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
550	E-50A	C	112	103	21	VS2	-0.68	0	<TS
551	E-50A	C	126	103	15	VS2	0.69	0	<TS
552	E-50A	C	126	103	28	VS4	-1.03	0	<TS
553	E-50A	C	128	103	16	VS2	0.82	0	<TS
554	E-50A	C	134	103	7	02C	-0.87	0	<TS
555	E-50A	C	134	103	20	DBC	-1.77	0	<TS
556	E-50A	C	39	104	15	04H	0.71	0	<TS
557	E-50A	C	39	104	16	03C	-0.88	0	<TS
558	E-50A	C	79	104	11	05H	0.15	0	<TS
559	E-50A	C	79	104	12	05H	0.71	0	<TS
560	E-50A	C	93	104	29	VS6	0.69	0	<TS
561	E-50A	C	93	104	36	VS4	-0.63	0	<TS
562	E-50A	C	99	104	14	02C	0.14	0	<TS
563	E-50A	C	99	104	18	02C	-0.71	0	<TS
564	E-50A	C	101	104	16	05C	-0.11	0	<TS
565	E-50A	C	111	104	14	04C	-0.19	0	<TS
566	E-50A	C	121	104	9	VS6	0.06	0	<TS
567	E-50A	C	121	104	10	VS6	-0.92	0	<TS
568	E-50A	C	121	104	21	VS4	1.19	0	<TS
569	E-50A	C	96	105	11	VS6	-0.71	0	<TS
570	E-50A	C	116	105	27	VS4	-1.38	0	<TS
571	E-50A	C	37	106	14	03C	-0.64	0	<TS
572	E-50A	C	97	106	13	VS4	1.34	0	<TS
573	E-50A	C	97	106	27	VS4	-0.45	0	<TS
574	E-50A	C	101	106	9	04C	0.91	0	<TS
575	E-50A	C	66	107	13	02C	-0.79	0	<TS
576	E-50A	C	66	107	14	03H	0.06	0	<TS
577	E-50A	H	80	107	23	DBH	1.65	0	<TS
578	E-50A	C	130	107	16	02C	1.04	0	<TS
579	E-50A	C	130	107	18	03C	-0.25	0	<TS
580	E-50A	C	132	107	13	03C	-0.75	0	<TS
581	E-50A	C	132	107	20	03C	-1.07	0	<TS
582	E-50A	H	41	108	10	03C	1.02	0	<TS
583	E-50A	H	45	108	14	03C	1	0	<TS
584	E-50A	C	71	108	10	02C	-0.1	0	<TS
585	E-50A	C	89	108	20	06H	0.7	0	<TS
586	E-50A	H	103	108	12	07C	-0.03	0	<TS
587	E-50A	C	66	109	16	02C	0.9	0	<TS
588	E-50A	C	66	109	16	04C	0.49	0	<TS
589	E-50A	C	104	109	23	VS6	-0.61	0	<TS
590	E-50A	C	110	109	10	05C	0.88	0	<TS
591	E-50A	C	101	110	21	VS2	0.66	0	<TS
592	E-50A	C	101	110	23	VS2	-0.14	0	<TS
593	E-50A	C	111	110	16	VS4	-0.85	0	<TS
594	E-50A	C	115	110	10	04C	0.97	0	<TS
595	E-50A	C	117	110	7	03C	0.75	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
596	E-50A	C	119	110	18	04C	-0.99	0	<TS
597	E-50A	C	123	110	18	VS2	0.91	0	<TS
598	E-50A	C	125	110	21	03C	0.7	0	<TS
599	E-50A	C	127	110	20	VS4	-0.9	0	<TS
600	E-50A	C	127	110	23	VS2	0.85	0	<TS
601	E-50A	C	127	110	28	VS2	-1.06	0	<TS
602	E-50A	C	129	110	19	02C	0.74	0	<TS
603	E-50A	C	129	110	20	04C	0.2	0	<TS
604	E-50A	C	52	111	20	02C	0.75	0	<TS
605	E-50A	C	76	111	20	04C	1.1	0	<TS
606	E-50A	C	86	111	19	05C	0.84	0	<TS
607	E-50A	C	96	111	15	04C	0.99	0	<TS
608	E-50A	C	98	111	21	VS2	0.25	0	<TS
609	E-50A	C	98	111	22	07H	0	0	<TS
610	E-50A	C	106	111	22	DBC	1.56	0	<TS
611	E-50A	C	126	111	13	02C	-0.88	0	<TS
612	E-50A	C	126	111	13	07C	0.76	0	<TS
613	E-50A	C	126	111	15	DBC	1.55	0	<TS
614	E-50A	C	126	111	16	VS6	-0.87	0	<TS
615	E-50A	C	126	111	18	03C	-0.96	0	<TS
616	E-50A	C	128	111	5	05C	0.74	0	<TS
617	E-50A	C	49	112	30	VS4	-0.58	0	<TS
618	E-50A	C	105	112	19	05H	0.93	0	<TS
619	E-50A	C	123	112	7	03C	0.87	0	<TS
620	E-50A	C	125	112	11	04C	-0.9	0	<TS
621	E-50A	C	125	112	19	03C	0.14	0	<TS
622	E-50A	C	125	112	24	07H	-0.2	0	<TS
623	E-50A	C	127	112	29	03C	-0.96	0	<TS
624	E-50A	C	126	113	26	VS6	0.77	0	<TS
625	E-50A	C	126	113	26	VS4	-0.99	0	<TS
626	E-50A	C	126	113	33	VS4	-0.19	0	<TS
627	E-50A	C	126	113	36	VS1	-0.97	0	<TS
628	E-50A	C	67	114	26	02C	1.07	0	<TS
629	E-50A	C	91	114	18	VS2	-0.88	0	<TS
630	E-50A	C	90	115	14	VS2	-0.83	0	<TS
631	E-50A	C	90	115	21	VS6	-0.69	0	<TS
632	E-50A	H	100	115	16	05H	-0.86	0	<TS
633	E-50A	C	102	115	23	VS2	-0.9	0	<TS
634	E-50A	C	120	115	11	04C	0.77	0	<TS
635	E-50A	C	126	115	13	02C	0.24	0	<TS
636	E-50A	C	126	115	14	04C	0.78	0	<TS
637	E-50A	C	126	115	15	05H	0.88	0	<TS
638	E-50A	C	126	115	17	02C	-0.86	0	<TS
639	E-50A	C	126	115	23	VS6	-0.8	0	<TS
640	E-50A	C	37	116	13	03C	0.76	0	<TS
641	E-50A	C	65	116	14	VS3	0.76	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
642	E-50A	C	87	116	10	03C	-0.72	0	<TS
643	E-50A	C	87	116	14	03C	-0.06	0	<TS
644	E-50A	C	87	116	24	04C	0.79	0	<TS
645	E-50A	C	91	116	30	VS2	-0.99	0	<TS
646	E-50A	C	97	116	19	VS4	-0.96	0	<TS
647	E-50A	C	97	116	26	05C	0.81	0	<TS
648	E-50A	H	109	116	12	04H	-0.94	0	<TS
649	E-50A	H	121	116	18	03C	0.84	0	<TS
650	E-50A	C	52	117	21	02C	0.84	0	<TS
651	E-50A	C	102	117	11	03H	0.81	0	<TS
652	E-50A	C	106	117	18	06C	-0.88	0	<TS
653	E-50A	C	106	117	20	06C	-0.88	0	<TS
654	E-50A	C	108	117	10	05C	0.75	0	<TS
655	E-50A	C	120	117	15	04C	0.75	0	<TS
656	E-50A	C	122	117	19	VS1	1.41	0	<TS
657	E-50A	C	124	117	20	03C	0.08	0	<TS
658	E-50A	C	63	118	14	03C	1	0	<TS
659	E-50A	C	67	118	18	03C	0.83	0	<TS
660	E-50A	C	97	118	22	VS4	0.68	0	<TS
661	E-50A	C	109	118	7	04C	-0.9	0	<TS
662	E-50A	C	113	118	18	04C	0.1	0	<TS
663	E-50A	C	121	118	23	03C	0.84	0	<TS
664	E-50A	C	121	118	31	VS4	-0.74	0	<TS
665	E-50A	C	60	119	17	02C	1.04	0	<TS
666	E-50A	C	100	119	13	DBC	-1.66	0	<TS
667	E-50A	C	100	119	20	VS2	-0.9	0	<TS
668	E-50A	C	100	119	21	VS4	-0.88	0	<TS
669	E-50A	C	100	119	22	VS6	0.92	0	<TS
670	E-50A	C	100	119	22	VS2	0.95	0	<TS
671	E-50A	C	100	119	30	VS2	-0.19	0	<TS
672	E-50A	C	106	119	20	VS4	0.93	0	<TS
673	E-50A	C	114	119	10	03C	0.93	0	<TS
674	E-50A	C	114	119	14	07C	0.64	0	<TS
675	E-50A	C	116	119	16	03C	0.84	0	<TS
676	E-50A	C	120	119	25	03C	0.72	0	<TS
677	E-50A	C	39	120	20	04H	0.53	0	<TS
678	E-50A	C	55	120	22	02C	-0.24	0	<TS
679	E-50A	C	67	120	17	VS5	0.67	0	<TS
680	E-50A	C	79	120	15	04H	0.89	0	<TS
681	E-50A	C	87	120	16	VS2	0.11	0	<TS
682	E-50A	C	87	120	22	VS2	0.97	0	<TS
683	E-50A	C	97	120	22	VS2	-0.48	0	<TS
684	E-50A	C	97	120	31	VS2	0.64	0	<TS
685	E-50A	C	101	120	9	03C	0.9	0	<TS
686	E-50A	C	107	120	18	DBH	1.91	0	<TS
687	E-50A	C	109	120	22	03C	-0.14	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
688	E-50A	C	117	120	13	03H	0.95	0	<TS
689	E-50A	C	117	120	14	02C	0.88	0	<TS
690	E-50A	C	121	120	15	06H	0.81	0	<TS
691	E-50A	C	60	121	24	02C	0.7	0	<TS
692	E-50A	H	96	121	14	VS6	0.85	0	<TS
693	E-50A	C	102	121	25	VS4	-0.93	0	<TS
694	E-50A	C	116	121	23	04C	0.81	0	<TS
695	E-50A	C	120	121	18	05C	0.82	0	<TS
696	E-50A	C	47	122	17	VS4	-0.59	0	<TS
697	E-50A	C	47	122	22	VS4	0	0	<TS
698	E-50A	C	47	122	25	VS4	0.55	0	<TS
699	E-50A	C	51	122	20	02C	-0.08	0	<TS
700	E-50A	C	53	122	26	02C	-0.23	0	<TS
701	E-50A	C	55	122	19	02C	-0.11	0	<TS
702	E-50A	H	63	122	25	03C	1.06	0	<TS
703	E-50A	C	103	122	6	07C	0.77	0	<TS
704	E-50A	C	103	122	25	DBC	1.72	0	<TS
705	E-50A	H	42	123	30	DBH	0	0	<TS
706	E-50A	C	44	123	11	VS4	0.52	0	<TS
707	E-50A	C	44	123	18	06H	0	0	<TS
708	E-50A	C	44	123	18	VS4	-0.7	0	<TS
709	E-50A	C	44	123	22	VS4	-0.14	0	<TS
710	E-50A	C	50	123	15	04C	0.17	0	<TS
711	E-50A	H	104	123	17	04C	0.77	0	<TS
712	E-50A	H	108	123	13	VS2	-0.62	0	<TS
713	E-50A	C	114	123	21	03C	-1.01	0	<TS
714	E-50A	H	116	123	23	06C	0.08	0	<TS
715	E-50A	C	120	123	17	01H	-0.34	0	<TS
716	E-50A	C	33	124	13	03C	0.88	0	<TS
717	E-50A	C	47	124	25	VS4	0.11	0	<TS
718	E-50A	C	47	124	26	VS4	0.63	0	<TS
719	E-50A	C	95	124	16	VS2	-0.79	0	<TS
720	E-50A	C	95	124	21	VS2	0.76	0	<TS
721	E-50A	C	107	124	26	VS2	0	0	<TS
722	E-50A	C	46	125	16	VS4	-0.54	0	<TS
723	E-50A	C	46	125	19	VS4	0.14	0	<TS
724	E-50A	C	46	125	20	VS4	0.6	0	<TS
725	E-50A	C	48	125	21	02C	0.06	0	<TS
726	E-50A	C	110	125	23	VS2	0.99	0	<TS
727	E-50A	C	118	125	21	VS7	-0.91	0	<TS
728	E-50A	C	43	126	19	DBC	1.47	0	<TS
729	E-50A	C	43	126	31	VS4	0.57	0	<TS
730	E-50A	C	53	126	21	02H	1.06	0	<TS
731	E-50A	C	71	126	16	05C	0.84	0	<TS
732	E-50A	H	111	126	9	04C	0.99	0	<TS
733	E-50A	C	2	127	23	05C	0.29	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
734	E-50A	C	38	127	16	03H	0.82	0	<TS
735	E-50A	C	50	127	15	03C	0.13	0	<TS
736	E-50A	C	50	127	19	03C	-0.98	0	<TS
737	E-50A	C	58	127	13	04C	-0.05	0	<TS
738	E-50A	C	58	127	16	04C	0.77	0	<TS
739	E-50A	C	72	127	16	04C	0.72	0	<TS
740	E-50A	C	98	127	18	07H	0.64	0	<TS
741	E-50A	C	31	128	20	VS4	-0.5	0	<TS
742	E-50A	C	31	128	23	VS4	0.47	0	<TS
743	E-50A	C	37	128	18	VS4	0.52	0	<TS
744	E-50A	C	45	128	18	03H	-0.29	0	<TS
745	E-50A	C	79	128	24	04C	0.82	0	<TS
746	E-50A	C	89	128	24	05H	0.84	0	<TS
747	E-50A	C	107	128	21	04C	-0.93	0	<TS
748	E-50A	C	111	128	22	03C	-0.83	0	<TS
749	E-50A	H	114	129	18	VS4	-0.95	0	<TS
750	E-50A	H	114	129	21	08H	-1.08	0	<TS
751	E-50A	H	81	130	23	VS3	-0.55	0	<TS

Attachment 2
Steam Generator E-50B Indications

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
1	E-50B	H	8	3	15	03C	-0.05	0	<TS
2	E-50B	C	28	3	10	VS4	-0.71	0	<TS
3	E-50B	H	35	4	37	DBC	1.49	0	<TS
4	E-50B	C	22	5	21	VS4	-0.5	0	<TS
5	E-50B	H	32	5	13	02C	0.87	0	<TS
6	E-50B	H	43	6	15	02C	-0.89	0	<TS
7	E-50B	H	43	6	19	02C	-0.13	0	<TS
8	E-50B	H	45	6	20	02C	-1.02	0	<TS
9	E-50B	H	45	6	23	02C	-0.13	0	<TS
10	E-50B	C	46	7	16	01C	-0.24	0	<TS
11	E-50B	C	50	7	12	DBH	1.68	0	<TS
12	E-50B	C	49	8	17	VS4	0.43	0	<TS
13	E-50B	H	53	8	14	01C	0.88	0	<TS
14	E-50B	C	48	9	15	VS4	0.57	0	<TS
15	E-50B	C	48	9	28	VS4	-0.02	0	<TS
16	E-50B	C	48	9	30	VS4	-0.58	0	<TS
17	E-50B	C	37	10	19	03C	-0.97	0	<TS
18	E-50B	C	49	10	21	01C	0.91	0	<TS
19	E-50B	H	34	11	11	VS4	0.74	0	<TS
20	E-50B	C	37	12	15	VS4	-0.67	0	<TS
21	E-50B	C	41	12	16	VS4	-0.05	0	<TS
22	E-50B	C	41	12	19	05C	0.73	0	<TS
23	E-50B	C	41	12	19	VS4	-0.53	0	<TS
24	E-50B	C	41	12	23	VS4	0.85	0	<TS
25	E-50B	C	47	12	18	VS4	-0.5	0	<TS
26	E-50B	C	47	12	18	VS4	0.61	0	<TS
27	E-50B	H	61	12	8	06H	-0.31	0	<TS
28	E-50B	C	34	13	26	VS4	0.7	0	<TS
29	E-50B	H	38	13	15	VS4	0.71	0	<TS
30	E-50B	H	48	13	12	VS4	-0.62	0	<TS
31	E-50B	H	48	13	14	VS4	0.62	0	<TS
32	E-50B	H	48	13	29	VS4	-0.15	0	<TS
33	E-50B	C	41	14	29	VS4	0	0	<TS
34	E-50B	C	47	14	27	VS4	0.21	0	<TS
35	E-50B	C	76	15	24	DBH	1.7	0	<TS
36	E-50B	C	57	16	12	06H	-0.16	0	<TS
37	E-50B	C	66	17	17	06H	0.65	0	<TS
38	E-50B	C	74	17	28	VS4	-0.85	0	<TS
39	E-50B	C	74	17	22	VS3	0.91	0	<TS
40	E-50B	C	74	17	28	VS3	-0.72	0	<TS
41	E-50B	C	80	17	27	DBH	1.58	0	<TS
42	E-50B	C	84	19	25	07H	-0.94	0	<TS
43	E-50B	C	47	20	29	VS4	-0.6	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
44	E-50B	C	47	20	30	VS4	0.41	0	<TS
45	E-50B	C	44	21	28	VS4	-0.66	0	<TS
46	E-50B	C	44	21	34	VS4	0.69	0	<TS
47	E-50B	C	76	21	28	VS4	0.65	0	<TS
48	E-50B	C	47	22	17	VS4	-0.18	0	<TS
49	E-50B	C	81	22	14	VS4	0.39	0	<TS
50	E-50B	C	81	22	21	VS3	0.61	0	<TS
51	E-50B	C	91	22	18	VS6	0.9	0	<TS
52	E-50B	C	30	23	18	VS4	-0.84	0	<TS
53	E-50B	C	44	23	16	VS4	0.78	0	<TS
54	E-50B	C	44	23	32	DBH	-1.8	0	<TS
55	E-50B	C	46	23	16	VS4	0.68	0	<TS
56	E-50B	C	46	23	23	VS4	-0.54	0	<TS
57	E-50B	C	62	23	17	VS5	0.87	0	<TS
58	E-50B	C	74	23	11	VS4	-0.66	0	<TS
59	E-50B	C	74	23	14	VS3	-0.8	0	<TS
60	E-50B	C	78	23	20	DBH	-1.76	0	<TS
61	E-50B	C	21	24	17	VS4	-0.89	0	<TS
62	E-50B	C	75	24	15	DBC	-1.47	0	<TS
63	E-50B	C	77	24	16	VS5	0.78	0	<TS
64	E-50B	C	79	24	24	VS4	1.06	0	<TS
65	E-50B	C	79	24	28	VS4	-0.12	0	<TS
66	E-50B	C	81	24	15	VS3	-0.8	0	<TS
67	E-50B	C	40	25	19	VS4	-0.5	0	<TS
68	E-50B	C	46	25	16	VS4	-0.44	0	<TS
69	E-50B	C	64	25	17	VS3	0.8	0	<TS
70	E-50B	C	72	25	19	VS3	-0.76	0	<TS
71	E-50B	C	27	26	10	05H	0.85	0	<TS
72	E-50B	C	42	27	18	VS4	-0.66	0	<TS
73	E-50B	C	44	27	24	VS4	-0.63	0	<TS
74	E-50B	C	44	27	25	VS4	0.73	0	<TS
75	E-50B	C	46	27	28	VS4	-0.62	0	<TS
76	E-50B	C	74	27	19	VS4	-0.56	0	<TS
77	E-50B	C	76	27	15	06H	-0.78	0	<TS
78	E-50B	C	100	27	17	VS4	-0.79	0	<TS
79	E-50B	C	1	28	10	02C	0.9	0	<TS
80	E-50B	C	79	28	18	VS3	0.59	0	<TS
81	E-50B	C	83	28	17	VS6	-1.24	0	<TS
82	E-50B	C	97	28	25	03C	0.83	0	<TS
83	E-50B	C	44	29	14	VS4	0.62	0	<TS
84	E-50B	C	44	29	28	VS4	-0.16	0	<TS
85	E-50B	C	74	29	17	VS5	-0.67	0	<TS
86	E-50B	C	76	29	22	VS3	0.17	0	<TS
87	E-50B	C	76	29	22	VS3	0.73	0	<TS
88	E-50B	C	76	29	22	VS3	-0.73	0	<TS
89	E-50B	C	76	29	23	VS4	-0.09	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
90	E-50B	C	88	29	12	VS4	0.89	0	<TS
91	E-50B	C	88	29	17	VS2	0.46	0	<TS
92	E-50B	C	92	29	19	VS4	-0.69	0	<TS
93	E-50B	C	96	29	24	DBC	-1.63	0	<TS
94	E-50B	C	100	29	11	VS6	-1.07	0	<TS
95	E-50B	C	93	30	14	VS4	-0.65	0	<TS
96	E-50B	C	101	30	8	04C	0.83	0	<TS
97	E-50B	C	101	30	11	04C	-0.81	0	<TS
98	E-50B	C	101	30	18	03C	-1.09	0	<TS
99	E-50B	C	103	30	15	01C	0.17	0	<TS
100	E-50B	C	105	30	24	VS4	0.72	0	<TS
101	E-50B	C	40	31	16	VS4	0.58	0	<TS
102	E-50B	C	44	31	23	VS4	0.43	0	<TS
103	E-50B	C	44	31	28	VS4	-0.56	0	<TS
104	E-50B	C	102	31	19	VS4	0.86	0	<TS
105	E-50B	C	104	31	16	DBC	-1.58	0	<TS
106	E-50B	C	104	31	21	02C	-0.23	0	<TS
107	E-50B	C	104	31	22	VS4	-0.42	0	<TS
108	E-50B	C	106	31	13	03C	0.84	0	<TS
109	E-50B	C	106	31	16	VS4	-0.71	0	<TS
110	E-50B	C	106	31	20	VS4	-0.09	0	<TS
111	E-50B	C	45	32	15	VS4	0.3	0	<TS
112	E-50B	C	45	32	17	VS4	-0.46	0	<TS
113	E-50B	C	45	32	22	VS4	0.04	0	<TS
114	E-50B	C	67	32	20	VS3	0.35	0	<TS
115	E-50B	C	91	32	12	02C	-0.83	0	<TS
116	E-50B	C	99	32	11	02C	0.75	0	<TS
117	E-50B	C	99	32	13	VS2	-0.73	0	<TS
118	E-50B	C	101	32	16	VS2	0.74	0	<TS
119	E-50B	C	107	32	19	VS4	-0.95	0	<TS
120	E-50B	C	46	33	22	VS4	-0.65	0	<TS
121	E-50B	C	72	33	26	VS3	-0.71	0	<TS
122	E-50B	C	72	33	28	VS3	-0.17	0	<TS
123	E-50B	C	102	33	20	03C	-0.93	0	<TS
124	E-50B	C	106	33	17	03C	0.16	0	<TS
125	E-50B	C	108	33	16	DBH	-1.84	0	<TS
126	E-50B	C	108	33	23	08H	0.5	0	<TS
127	E-50B	C	45	34	11	VS4	0.72	0	<TS
128	E-50B	C	45	34	16	VS4	-0.5	0	<TS
129	E-50B	C	45	34	27	VS4	0.1	0	<TS
130	E-50B	C	49	34	23	VS4	-0.89	0	<TS
131	E-50B	C	49	34	27	VS4	0.79	0	<TS
132	E-50B	C	77	34	22	VS3	0.55	0	<TS
133	E-50B	C	85	34	21	VS3	-1.12	0	<TS
134	E-50B	C	109	34	27	VS4	-1	0	<TS
135	E-50B	C	46	35	13	VS4	-0.6	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
136	E-50B	C	76	35	19	DBH	1.58	0	<TS
137	E-50B	C	102	35	14	03C	0.85	0	<TS
138	E-50B	C	108	35	26	04H	0.89	0	<TS
139	E-50B	C	110	35	18	VS4	0.89	0	<TS
140	E-50B	C	35	36	20	VS4	0.55	0	<TS
141	E-50B	C	45	36	26	VS4	0.36	0	<TS
142	E-50B	C	45	36	32	VS4	0.03	0	<TS
143	E-50B	C	71	36	17	VS4	0.69	0	<TS
144	E-50B	C	71	36	18	VS3	-0.28	0	<TS
145	E-50B	C	71	36	19	VS3	0.64	0	<TS
146	E-50B	C	71	36	28	VS5	0.16	0	<TS
147	E-50B	C	71	36	29	VS5	-0.73	0	<TS
148	E-50B	C	107	36	16	VS2	0.9	0	<TS
149	E-50B	C	111	36	20	VS4	-0.53	0	<TS
150	E-50B	C	111	36	30	02C	-0.03	0	<TS
151	E-50B	C	113	36	17	VS6	-0.49	0	<TS
152	E-50B	C	113	36	18	VS6	0.62	0	<TS
153	E-50B	C	44	37	24	VS4	0.09	0	<TS
154	E-50B	C	44	37	28	VS4	-0.51	0	<TS
155	E-50B	C	44	37	29	VS4	0.56	0	<TS
156	E-50B	C	46	37	20	VS4	-0.79	0	<TS
157	E-50B	C	46	37	21	VS4	0.37	0	<TS
158	E-50B	C	94	37	14	VS2	-0.62	0	<TS
159	E-50B	C	106	37	17	VS2	-0.85	0	<TS
160	E-50B	C	112	37	34	04C	-1.13	0	<TS
161	E-50B	C	114	37	22	DBH	1.01	0	<TS
162	E-50B	C	114	37	25	VS2	-0.74	0	<TS
163	E-50B	C	114	37	27	VS4	0.9	0	<TS
164	E-50B	C	114	37	30	VS2	0.12	0	<TS
165	E-50B	C	105	38	21	03C	0.87	0	<TS
166	E-50B	C	115	38	39	01C	-0.11	0	<TS
167	E-50B	C	46	39	15	VS4	-0.22	0	<TS
168	E-50B	C	46	39	17	VS4	0.27	0	<TS
169	E-50B	C	46	39	20	VS4	0.56	0	<TS
170	E-50B	C	66	39	12	VS5	-0.8	0	<TS
171	E-50B	C	86	39	17	VS6	-0.76	0	<TS
172	E-50B	C	106	39	13	03C	0.96	0	<TS
173	E-50B	C	106	39	23	VS2	-0.68	0	<TS
174	E-50B	C	110	39	12	VS2	-0.72	0	<TS
175	E-50B	C	114	39	19	VS6	-0.48	0	<TS
176	E-50B	C	114	39	31	VS4	0.41	0	<TS
177	E-50B	C	107	40	15	VS2	-0.68	0	<TS
178	E-50B	C	107	40	16	VS2	0.73	0	<TS
179	E-50B	C	109	40	17	VS2	0.95	0	<TS
180	E-50B	C	109	40	19	VS2	-1.04	0	<TS
181	E-50B	C	42	41	18	VS4	-0.65	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
182	E-50B	C	42	41	24	VS4	0.47	0	<TS
183	E-50B	C	42	41	27	VS4	-0.06	0	<TS
184	E-50B	C	44	41	15	02C	-0.28	0	<TS
185	E-50B	C	60	41	20	02H	0	0	<TS
186	E-50B	C	78	41	16	VS4	-0.87	0	<TS
187	E-50B	C	78	41	18	VS3	0.68	0	<TS
188	E-50B	C	78	41	19	VS3	-0.72	0	<TS
189	E-50B	C	82	41	13	VS3	0.57	0	<TS
190	E-50B	C	98	41	13	VS6	1.04	0	<TS
191	E-50B	C	98	41	20	VS2	0.93	0	<TS
192	E-50B	C	98	41	24	VS4	0.67	0	<TS
193	E-50B	C	35	42	15	05H	0.99	0	<TS
194	E-50B	C	45	42	11	VS4	0.51	0	<TS
195	E-50B	C	45	42	18	VS4	-0.77	0	<TS
196	E-50B	C	53	42	19	VS5	-0.44	0	<TS
197	E-50B	C	61	42	27	VS3	0.84	0	<TS
198	E-50B	C	63	42	17	VS3	0.89	0	<TS
199	E-50B	C	97	42	17	VS2	-0.81	0	<TS
200	E-50B	C	107	42	12	VS6	0.87	0	<TS
201	E-50B	C	107	42	13	VS6	-0.78	0	<TS
202	E-50B	C	107	42	29	VS4	0.12	0	<TS
203	E-50B	C	107	42	31	VS2	-1.08	0	<TS
204	E-50B	C	107	42	28	VS4	1	0	<TS
205	E-50B	C	107	42	32	VS2	0.79	0	<TS
206	E-50B	C	113	42	13	VS4	0.99	0	<TS
207	E-50B	C	119	42	11	VS7	-0.56	0	<TS
208	E-50B	C	74	43	19	VS3	-0.34	0	<TS
209	E-50B	C	74	43	20	VS4	-0.51	0	<TS
210	E-50B	C	82	43	22	VS4	-0.43	0	<TS
211	E-50B	C	82	43	23	VS4	1.04	0	<TS
212	E-50B	C	82	43	24	VS3	0.23	0	<TS
213	E-50B	C	82	43	25	VS3	-0.3	0	<TS
214	E-50B	C	82	43	25	VS5	0	0	<TS
215	E-50B	C	82	43	28	VS5	-0.94	0	<TS
216	E-50B	C	108	43	13	VS4	-0.79	0	<TS
217	E-50B	C	112	43	13	VS2	-0.57	0	<TS
218	E-50B	C	112	43	13	VS2	0.86	0	<TS
219	E-50B	C	114	43	13	07H	0.84	0	<TS
220	E-50B	C	116	43	18	VS4	0.99	0	<TS
221	E-50B	C	118	43	13	VS4	1.08	0	<TS
222	E-50B	C	120	43	7	01C	-0.76	0	<TS
223	E-50B	C	119	44	15	02H	0.91	0	<TS
224	E-50B	C	36	45	18	VS4	-0.59	0	<TS
225	E-50B	C	38	45	14	02C	0.06	0	<TS
226	E-50B	C	44	45	6	04C	0.83	0	<TS
227	E-50B	C	44	45	9	03C	0.74	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
228	E-50B	C	44	45	15	VS4	0.84	0	<TS
229	E-50B	C	74	45	19	VS5	-0.81	0	<TS
230	E-50B	H	9	46	21	DBH	0.38	0	<TS
231	E-50B	C	47	46	19	VS4	-0.52	0	<TS
232	E-50B	C	47	46	21	VS4	-0.08	0	<TS
233	E-50B	C	49	46	19	VS4	-0.67	0	<TS
234	E-50B	C	67	46	21	DBC	1.98	0	<TS
235	E-50B	C	97	46	16	VS4	0.53	0	<TS
236	E-50B	C	107	46	14	VS6	-0.65	0	<TS
237	E-50B	C	44	47	22	VS4	-0.66	0	<TS
238	E-50B	C	68	47	17	VS4	0.79	0	<TS
239	E-50B	C	80	47	17	VS3	-0.63	0	<TS
240	E-50B	C	80	47	19	VS5	0.71	0	<TS
241	E-50B	C	108	47	22	VS2	-0.45	0	<TS
242	E-50B	C	112	47	22	VS2	-0.62	0	<TS
243	E-50B	C	114	47	17	VS4	-0.67	0	<TS
244	E-50B	C	114	47	18	VS4	0.64	0	<TS
245	E-50B	C	120	47	21	03C	0.92	0	<TS
246	E-50B	C	43	48	13	05C	0.96	0	<TS
247	E-50B	C	45	48	17	VS4	-0.82	0	<TS
248	E-50B	C	45	48	18	VS4	0.55	0	<TS
249	E-50B	C	45	48	22	VS4	0.29	0	<TS
250	E-50B	C	59	48	15	03C	0.79	0	<TS
251	E-50B	C	59	48	19	06H	0.71	0	<TS
252	E-50B	C	77	48	18	VS4	0.78	0	<TS
253	E-50B	C	103	48	17	VS4	-0.77	0	<TS
254	E-50B	C	113	48	30	VS2	-0.81	0	<TS
255	E-50B	C	113	48	33	VS4	-0.64	0	<TS
256	E-50B	C	125	48	15	VS4	0.81	0	<TS
257	E-50B	C	125	48	17	VS6	0.87	0	<TS
258	E-50B	C	38	49	23	VS4	0.4	0	<TS
259	E-50B	C	72	49	21	03C	1.09	0	<TS
260	E-50B	C	92	49	12	05H	0.78	0	<TS
261	E-50B	C	98	49	21	VS2	-0.59	0	<TS
262	E-50B	C	120	49	28	VS2	0.18	0	<TS
263	E-50B	C	111	50	9	VS2	0.02	0	<TS
264	E-50B	C	111	50	16	VS2	1.16	0	<TS
265	E-50B	C	36	51	10	VS4	0.73	0	<TS
266	E-50B	C	36	51	15	VS4	-0.57	0	<TS
267	E-50B	C	38	51	11	VS4	-0.48	0	<TS
268	E-50B	C	42	51	17	VS4	0.69	0	<TS
269	E-50B	C	42	51	26	VS4	-0.7	0	<TS
270	E-50B	C	88	51	32	VS4	-0.71	0	<TS
271	E-50B	C	102	51	30	07C	1.08	0	<TS
272	E-50B	C	106	51	18	07C	1.03	0	<TS
273	E-50B	C	108	51	15	VS2	0.96	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
274	E-50B	C	108	51	21	VS2	-0.62	0	<TS
275	E-50B	C	69	52	14	VS5	-0.72	0	<TS
276	E-50B	C	69	52	15	VS5	0.75	0	<TS
277	E-50B	C	69	52	16	VS3	0	0	<TS
278	E-50B	C	69	52	22	VS4	-0.63	0	<TS
279	E-50B	C	71	52	2	03C	0.8	0	<TS
280	E-50B	C	81	52	19	VS3	0.69	0	<TS
281	E-50B	C	109	52	10	VS6	0.35	0	<TS
282	E-50B	C	109	52	12	VS4	0.06	0	<TS
283	E-50B	C	109	52	26	VS2	0.87	0	<TS
284	E-50B	C	123	52	18	02C	0.99	0	<TS
285	E-50B	C	112	53	11	VS2	0.71	0	<TS
286	E-50B	C	112	53	23	VS2	-0.73	0	<TS
287	E-50B	C	41	54	19	VS4	-0.61	0	<TS
288	E-50B	C	41	54	27	VS4	0.42	0	<TS
289	E-50B	C	85	54	20	VS4	-0.54	0	<TS
290	E-50B	C	91	54	18	02C	0.77	0	<TS
291	E-50B	C	105	54	15	VS6	-0.7	0	<TS
292	E-50B	C	127	54	9	01H	-0.7	0	<TS
293	E-50B	C	36	55	14	VS4	0.49	0	<TS
294	E-50B	C	98	55	27	VS2	-0.95	0	<TS
295	E-50B	C	110	55	24	VS2	-0.69	0	<TS
296	E-50B	C	116	55	16	VS2	-0.88	0	<TS
297	E-50B	C	116	55	17	VS4	0.87	0	<TS
298	E-50B	C	128	55	13	01C	0.05	0	<TS
299	E-50B	C	130	55	15	02C	0.93	0	<TS
300	E-50B	C	45	56	11	03H	0.91	0	<TS
301	E-50B	C	47	56	25	VS4	0.69	0	<TS
302	E-50B	C	61	56	14	VS5	-0.74	0	<TS
303	E-50B	C	111	56	14	VS6	-0.55	0	<TS
304	E-50B	C	111	56	15	VS4	-0.62	0	<TS
305	E-50B	C	129	56	14	01H	0.68	0	<TS
306	E-50B	C	42	57	30	VS4	-0.14	0	<TS
307	E-50B	C	42	57	35	VS4	0.69	0	<TS
308	E-50B	C	44	57	13	VS4	-0.14	0	<TS
309	E-50B	C	44	57	20	VS4	0.74	0	<TS
310	E-50B	C	44	57	27	VS4	-0.6	0	<TS
311	E-50B	C	29	58	12	VS4	-0.6	0	<TS
312	E-50B	C	51	58	13	01H	0.91	0	<TS
313	E-50B	C	67	58	8	03C	-0.77	0	<TS
314	E-50B	C	67	58	13	03C	0.91	0	<TS
315	E-50B	C	105	58	25	VS2	-0.72	0	<TS
316	E-50B	C	131	58	36	01C	0.89	0	<TS
317	E-50B	C	44	59	22	VS4	-0.11	0	<TS
318	E-50B	C	44	59	24	VS4	0.7	0	<TS
319	E-50B	C	44	59	27	VS4	-0.54	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
320	E-50B	C	48	59	13	VS4	0.55	0	<TS
321	E-50B	C	76	59	22	VS3	-0.94	0	<TS
322	E-50B	C	98	59	11	VS2	-0.97	0	<TS
323	E-50B	C	98	59	12	VS2	0.53	0	<TS
324	E-50B	C	104	59	21	VS6	-0.63	0	<TS
325	E-50B	C	108	59	16	VS2	-0.79	0	<TS
326	E-50B	C	108	59	16	VS2	0.9	0	<TS
327	E-50B	C	112	59	13	VS4	-0.82	0	<TS
328	E-50B	C	112	59	16	VS2	0.39	0	<TS
329	E-50B	C	112	59	19	VS2	0.02	0	<TS
330	E-50B	C	112	59	22	VS2	-0.59	0	<TS
331	E-50B	C	29	60	18	VS4	0.32	0	<TS
332	E-50B	C	89	60	14	04C	-0.79	0	<TS
333	E-50B	C	97	60	20	VS2	0.8	0	<TS
334	E-50B	C	101	60	16	VS2	0.74	0	<TS
335	E-50B	C	44	61	13	VS4	-0.67	0	<TS
336	E-50B	C	46	61	17	VS4	0.39	0	<TS
337	E-50B	C	78	61	17	VS3	-0.6	0	<TS
338	E-50B	C	120	61	10	08C	0.85	0	<TS
339	E-50B	C	132	61	35	02H	-0.82	0	<TS
340	E-50B	C	13	62	16	05C	-1.08	0	<TS
341	E-50B	C	57	62	6	DBC	0.84	0	<TS
342	E-50B	C	65	62	22	04H	-1.3	0	<TS
343	E-50B	C	101	62	17	VS2	-0.91	0	<TS
344	E-50B	C	109	62	25	07C	0.68	0	<TS
345	E-50B	C	44	63	14	VS4	-0.42	0	<TS
346	E-50B	C	44	63	15	VS4	0.56	0	<TS
347	E-50B	C	66	63	20	VS3	-0.46	0	<TS
348	E-50B	C	106	63	31	VS2	0	0	<TS
349	E-50B	C	134	63	24	DBH	-1.73	0	<TS
350	E-50B	C	21	64	18	DBC	-1.68	0	<TS
351	E-50B	C	25	64	20	DBH	-1.94	0	<TS
352	E-50B	C	91	64	15	03C	-0.93	0	<TS
353	E-50B	C	103	64	26	VS2	0.85	0	<TS
354	E-50B	C	123	64	12	VS4	1.09	0	<TS
355	E-50B	C	131	64	21	VS7	0.69	0	<TS
356	E-50B	C	44	65	21	VS4	0.86	0	<TS
357	E-50B	C	44	65	23	VS4	0.19	0	<TS
358	E-50B	C	44	65	23	VS4	-0.28	0	<TS
359	E-50B	C	48	65	33	VS4	-1.04	0	<TS
360	E-50B	C	130	65	11	VS6	0.67	0	<TS
361	E-50B	C	130	65	15	VS4	0.62	0	<TS
362	E-50B	C	130	65	20	VS7	0.85	0	<TS
363	E-50B	C	134	65	15	02H	0.79	0	<TS
364	E-50B	C	59	66	18	02H	-0.89	0	<TS
365	E-50B	C	97	66	10	VS2	-0.98	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
366	E-50B	C	101	66	19	VS4	-0.79	0	<TS
367	E-50B	C	101	66	20	VS4	1.04	0	<TS
368	E-50B	C	111	66	20	07H	0.98	0	<TS
369	E-50B	C	48	67	21	VS4	-0.02	0	<TS
370	E-50B	C	88	67	12	VS2	-0.68	0	<TS
371	E-50B	C	88	67	17	VS2	0.24	0	<TS
372	E-50B	C	92	67	17	VS6	0.81	0	<TS
373	E-50B	C	92	67	19	VS6	-0.66	0	<TS
374	E-50B	C	47	68	38	VS4	-0.99	0	<TS
375	E-50B	C	61	68	10	02H	-1.01	0	<TS
376	E-50B	C	135	68	26	VS7	0.7	0	<TS
377	E-50B	C	90	69	6	07H	0.91	0	<TS
378	E-50B	C	90	69	22	07H	-0.56	0	<TS
379	E-50B	C	134	69	17	04H	0.73	0	<TS
380	E-50B	C	134	69	25	VS7	0.63	0	<TS
381	E-50B	C	47	70	14	VS4	-0.5	0	<TS
382	E-50B	C	113	70	20	07C	0	0	<TS
383	E-50B	C	113	70	26	07C	0.74	0	<TS
384	E-50B	C	60	71	26	VS5	0.68	0	<TS
385	E-50B	C	98	71	16	VS2	1.09	0	<TS
386	E-50B	C	106	71	14	VS2	-0.56	0	<TS
387	E-50B	C	112	71	14	VS4	0.65	0	<TS
388	E-50B	C	55	72	12	VS4	0.37	0	<TS
389	E-50B	C	74	73	16	VS5	-0.71	0	<TS
390	E-50B	C	86	73	18	VS6	-0.77	0	<TS
391	E-50B	C	128	73	22	VS4	0.87	0	<TS
392	E-50B	C	128	73	27	VS1	0.23	0	<TS
393	E-50B	C	49	74	27	DBH	-1.58	0	<TS
394	E-50B	C	106	75	15	VS2	0.83	0	<TS
395	E-50B	C	120	75	18	VS6	-0.65	0	<TS
396	E-50B	C	130	75	8	07C	0.91	0	<TS
397	E-50B	C	130	75	18	VS4	0.94	0	<TS
398	E-50B	C	69	76	17	VS5	0.84	0	<TS
399	E-50B	C	135	76	19	08C	-0.9	0	<TS
400	E-50B	C	137	76	27	VS7	-0.47	0	<TS
401	E-50B	C	106	77	15	VS2	0.76	0	<TS
402	E-50B	C	130	77	25	VS2	1.03	0	<TS
403	E-50B	C	138	77	22	VS4	0.89	0	<TS
404	E-50B	C	105	78	16	VS2	0.84	0	<TS
405	E-50B	C	105	78	21	VS6	-0.53	0	<TS
406	E-50B	C	105	78	22	VS6	0.67	0	<TS
407	E-50B	C	107	78	17	VS2	-0.94	0	<TS
408	E-50B	C	107	78	18	VS2	1	0	<TS
409	E-50B	C	109	78	17	04C	-0.82	0	<TS
410	E-50B	C	110	79	22	VS2	0.12	0	<TS
411	E-50B	C	112	79	21	VS2	0.61	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
412	E-50B	C	138	79	16	VS1	0.84	0	<TS
413	E-50B	C	138	79	21	VS6	-0.81	0	<TS
414	E-50B	C	138	79	24	VS6	0.92	0	<TS
415	E-50B	C	138	79	25	VS4	0.94	0	<TS
416	E-50B	C	138	79	29	VS2	0.82	0	<TS
417	E-50B	C	138	79	31	VS1	-0.79	0	<TS
418	E-50B	C	105	80	24	VS2	-0.49	0	<TS
419	E-50B	C	125	80	17	VS4	0.7	0	<TS
420	E-50B	C	137	80	21	08H	0.92	0	<TS
421	E-50B	C	98	81	14	VS2	0.85	0	<TS
422	E-50B	C	98	81	25	VS4	-0.59	0	<TS
423	E-50B	C	116	81	15	VS7	-0.77	0	<TS
424	E-50B	C	138	81	20	VS4	-0.86	0	<TS
425	E-50B	H	55	82	15	TSH	4.57	0	<TS
426	E-50B	C	59	82	17	VS4	0.59	0	<TS
427	E-50B	C	63	82	13	VS5	0.93	0	<TS
428	E-50B	C	63	82	17	VS4	0.85	0	<TS
429	E-50B	C	85	82	14	VS6	-0.67	0	<TS
430	E-50B	C	87	82	20	03H	0.81	0	<TS
431	E-50B	C	99	82	13	VS2	-0.41	0	<TS
432	E-50B	C	103	82	15	VS2	0.7	0	<TS
433	E-50B	C	107	82	23	VS2	0.94	0	<TS
434	E-50B	C	107	82	28	VS2	-0.88	0	<TS
435	E-50B	C	121	82	13	VS6	0.6	0	<TS
436	E-50B	C	125	82	17	VS1	-0.72	0	<TS
437	E-50B	C	135	82	22	VS7	-0.35	0	<TS
438	E-50B	C	135	82	24	VS7	0.83	0	<TS
439	E-50B	C	92	83	15	05H	0.98	0	<TS
440	E-50B	C	79	84	15	VS4	-0.43	0	<TS
441	E-50B	C	89	84	17	03H	0.88	0	<TS
442	E-50B	C	91	84	26	VS6	0.08	0	<TS
443	E-50B	C	123	84	16	VS7	-0.75	0	<TS
444	E-50B	C	123	84	17	VS4	0.86	0	<TS
445	E-50B	C	129	84	19	06H	0.9	0	<TS
446	E-50B	H	102	85	23	VS6	-1.2	0	<TS
447	E-50B	C	106	85	12	02C	0.91	0	<TS
448	E-50B	H	112	85	25	VS6	0.64	0	<TS
449	E-50B	C	124	85	23	VS4	-0.56	0	<TS
450	E-50B	C	138	85	29	DBH	1.92	0	<TS
451	E-50B	H	63	86	10	02C	-0.72	0	<TS
452	E-50B	H	79	86	8	03H	0.92	0	<TS
453	E-50B	C	125	86	18	VS1	0.77	0	<TS
454	E-50B	C	125	86	21	VS1	-0.77	0	<TS
455	E-50B	C	118	87	18	VS2	0.84	0	<TS
456	E-50B	C	126	87	17	VS4	0.88	0	<TS
457	E-50B	C	126	87	22	VS4	-0.66	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
458	E-50B	C	126	87	23	VS6	0.72	0	<TS
459	E-50B	C	126	87	24	VS2	0.71	0	<TS
460	E-50B	C	136	87	23	08C	-1.15	0	<TS
461	E-50B	C	138	87	19	VS1	-0.83	0	<TS
462	E-50B	C	138	87	22	VS4	-0.76	0	<TS
463	E-50B	C	91	88	17	04H	-1.04	0	<TS
464	E-50B	C	119	88	11	08C	0.75	0	<TS
465	E-50B	C	118	89	22	VS4	0.66	0	<TS
466	E-50B	C	118	89	26	VS2	0.97	0	<TS
467	E-50B	C	136	89	37	VS2	0.52	0	<TS
468	E-50B	C	138	89	22	VS4	-0.9	0	<TS
469	E-50B	C	138	89	32	VS7	0.95	0	<TS
470	E-50B	H	57	90	13	03C	0.9	0	<TS
471	E-50B	C	101	90	12	VS6	-0.81	0	<TS
472	E-50B	C	105	90	13	VS4	1.06	0	<TS
473	E-50B	C	105	90	16	07C	0.73	0	<TS
474	E-50B	C	105	90	19	VS2	0.95	0	<TS
475	E-50B	C	135	90	29	VS7	0.63	0	<TS
476	E-50B	C	137	90	20	VS1	-0.75	0	<TS
477	E-50B	C	137	90	22	VS4	0.87	0	<TS
478	E-50B	C	137	90	22	VS7	-0.84	0	<TS
479	E-50B	C	137	90	24	VS6	-0.79	0	<TS
480	E-50B	C	137	90	24	VS7	0.98	0	<TS
481	E-50B	C	137	90	25	DBH	1.64	0	<TS
482	E-50B	C	116	91	20	VS2	-0.77	0	<TS
483	E-50B	C	130	91	28	DBC	1.73	0	<TS
484	E-50B	H	136	91	28	DBC	1.97	0	<TS
485	E-50B	H	127	92	22	08C	-0.13	0	<TS
486	E-50B	C	135	92	17	VS1	-0.68	0	<TS
487	E-50B	C	135	92	20	07C	0.75	0	<TS
488	E-50B	C	135	92	34	08C	0.73	0	<TS
489	E-50B	C	135	92	38	VS7	-0.71	0	<TS
490	E-50B	C	137	92	20	VS6	-0.66	0	<TS
491	E-50B	C	137	92	27	VS6	0.94	0	<TS
492	E-50B	C	137	92	27	VS7	-0.94	0	<TS
493	E-50B	H	84	93	15	02C	-0.98	0	<TS
494	E-50B	H	94	93	13	04C	-0.13	0	<TS
495	E-50B	C	124	93	18	VS2	0.72	0	<TS
496	E-50B	C	124	93	20	VS2	-0.78	0	<TS
497	E-50B	C	124	93	28	VS2	-0.39	0	<TS
498	E-50B	C	103	94	12	VS2	0.77	0	<TS
499	E-50B	C	103	94	14	VS2	-0.93	0	<TS
500	E-50B	C	125	94	23	VS2	-0.7	0	<TS
501	E-50B	C	135	94	34	DBC	1.35	0	<TS
502	E-50B	C	80	95	16	04H	0.75	0	<TS
503	E-50B	C	88	95	12	03C	0.73	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
504	E-50B	C	96	95	17	VS2	0.77	0	<TS
505	E-50B	C	96	95	17	VS2	-0.86	0	<TS
506	E-50B	C	102	95	13	VS6	-0.71	0	<TS
507	E-50B	C	104	95	15	VS2	-0.12	0	<TS
508	E-50B	C	104	95	18	VS2	0.79	0	<TS
509	E-50B	C	104	95	20	VS2	-0.93	0	<TS
510	E-50B	C	124	95	18	VS4	-0.84	0	<TS
511	E-50B	C	124	95	25	VS4	0.98	0	<TS
512	E-50B	C	126	95	18	VS6	0.91	0	<TS
513	E-50B	C	126	95	21	VS4	-0.85	0	<TS
514	E-50B	C	134	95	24	DBC	1.42	0	<TS
515	E-50B	C	47	96	24	VS4	-0.54	0	<TS
516	E-50B	C	47	96	26	VS4	0.47	0	<TS
517	E-50B	H	71	96	28	02C	0.94	0	<TS
518	E-50B	C	107	96	20	VS4	0.06	0	<TS
519	E-50B	C	107	96	25	VS2	0.88	0	<TS
520	E-50B	C	131	96	17	04C	0.83	0	<TS
521	E-50B	H	56	97	10	04C	0.74	0	<TS
522	E-50B	C	74	97	27	VS4	0.92	0	<TS
523	E-50B	H	92	97	18	04C	0.73	0	<TS
524	E-50B	H	110	97	18	08H	1.61	0	<TS
525	E-50B	C	132	97	22	VS2	0.26	0	<TS
526	E-50B	C	136	97	21	VS7	0.81	0	<TS
527	E-50B	C	136	97	22	VS7	-0.75	0	<TS
528	E-50B	C	47	98	20	VS4	0.52	0	<TS
529	E-50B	C	131	98	20	VS6	0.65	0	<TS
530	E-50B	C	131	98	27	VS7	0.83	0	<TS
531	E-50B	H	131	98	18	VS6	0.93	0	<TS
532	E-50B	H	131	98	30	VS7	1.01	0	<TS
533	E-50B	C	70	99	25	VS3	1.02	0	<TS
534	E-50B	H	102	99	18	07C	0.83	0	<TS
535	E-50B	H	126	99	15	08C	0.88	0	<TS
536	E-50B	H	126	99	16	07C	0.88	0	<TS
537	E-50B	C	134	99	15	VS6	-0.55	0	<TS
538	E-50B	C	134	99	20	VS6	0.85	0	<TS
539	E-50B	H	134	99	17	VS6	0.99	0	<TS
540	E-50B	C	74	101	14	VS5	-0.76	0	<TS
541	E-50B	H	128	101	15	05C	0.73	0	<TS
542	E-50B	H	132	101	12	06C	-0.13	0	<TS
543	E-50B	H	132	101	15	06C	0.86	0	<TS
544	E-50B	C	134	101	20	VS7	0.9	0	<TS
545	E-50B	C	39	102	23	VS4	-0.6	0	<TS
546	E-50B	H	61	102	18	05C	-0.18	0	<TS
547	E-50B	C	131	102	17	05C	0.72	0	<TS
548	E-50B	C	131	102	19	06C	-0.9	0	<TS
549	E-50B	H	133	102	20	07C	-1.11	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
550	E-50B	H	44	103	29	VS4	0.65	0	<TS
551	E-50B	H	46	103	24	04C	1.02	0	<TS
552	E-50B	C	116	103	15	VS2	-0.7	0	<TS
553	E-50B	C	126	103	14	VS4	0.91	0	<TS
554	E-50B	H	67	104	18	06C	-0.09	0	<TS
555	E-50B	C	77	104	12	05H	0.78	0	<TS
556	E-50B	C	101	104	22	DBH	1.53	0	<TS
557	E-50B	C	109	104	18	VS2	0.87	0	<TS
558	E-50B	C	119	104	16	VS1	-0.69	0	<TS
559	E-50B	C	125	104	19	07C	-0.28	0	<TS
560	E-50B	C	131	104	26	VS7	0.93	0	<TS
561	E-50B	C	133	104	18	VS7	0.72	0	<TS
562	E-50B	H	118	105	20	VS4	-0.73	0	<TS
563	E-50B	C	120	105	25	VS2	-0.91	0	<TS
564	E-50B	C	45	106	22	VS4	-0.51	0	<TS
565	E-50B	C	95	106	16	04C	-1.02	0	<TS
566	E-50B	C	127	106	15	07C	-0.34	0	<TS
567	E-50B	H	129	106	11	08C	-0.11	0	<TS
568	E-50B	H	129	106	20	08C	0.85	0	<TS
569	E-50B	C	133	106	23	VS7	-0.86	0	<TS
570	E-50B	C	133	106	25	VS6	0.89	0	<TS
571	E-50B	C	133	106	39	VS6	-0.23	0	<TS
572	E-50B	C	38	107	21	02C	0.89	0	<TS
573	E-50B	C	44	107	14	VS4	0.57	0	<TS
574	E-50B	C	44	107	17	VS4	-0.77	0	<TS
575	E-50B	H	48	107	17	04C	0.86	0	<TS
576	E-50B	C	132	107	18	02C	-1.03	0	<TS
577	E-50B	H	39	108	19	DBH	-1.61	0	<TS
578	E-50B	C	47	108	20	06H	0.7	0	<TS
579	E-50B	C	47	108	22	VS4	-0.37	0	<TS
580	E-50B	C	47	108	24	VS4	0.41	0	<TS
581	E-50B	C	61	108	16	VS3	0.78	0	<TS
582	E-50B	C	103	108	19	VS6	-0.74	0	<TS
583	E-50B	C	113	108	17	VS2	0.72	0	<TS
584	E-50B	C	30	109	19	VS4	0.69	0	<TS
585	E-50B	C	30	109	24	VS4	-0.49	0	<TS
586	E-50B	H	34	109	15	03C	0.86	0	<TS
587	E-50B	H	68	109	19	02H	0.8	0	<TS
588	E-50B	C	70	109	23	VS4	-1.23	0	<TS
589	E-50B	C	100	109	23	VS2	-0.58	0	<TS
590	E-50B	C	102	109	12	04C	-0.82	0	<TS
591	E-50B	H	126	109	9	04H	0.78	0	<TS
592	E-50B	H	65	110	22	03H	0.89	0	<TS
593	E-50B	H	69	110	21	03C	0.78	0	<TS
594	E-50B	H	71	110	18	04H	-0.87	0	<TS
595	E-50B	H	79	110	29	VS5	1.06	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
596	E-50B	H	113	110	15	04C	0.69	0	<TS
597	E-50B	C	30	111	16	03C	-0.98	0	<TS
598	E-50B	C	36	111	21	VS4	0.75	0	<TS
599	E-50B	C	44	111	14	VS4	0	0	<TS
600	E-50B	C	60	111	13	VS3	-0.6	0	<TS
601	E-50B	C	116	111	17	04C	-0.87	0	<TS
602	E-50B	C	73	112	18	VS4	-0.57	0	<TS
603	E-50B	H	109	112	12	07H	1.03	0	<TS
604	E-50B	C	111	112	15	VS2	0.87	0	<TS
605	E-50B	C	117	112	16	04H	0.85	0	<TS
606	E-50B	C	125	112	18	02C	0.78	0	<TS
607	E-50B	C	127	112	15	02C	0.92	0	<TS
608	E-50B	C	36	113	17	03C	0.75	0	<TS
609	E-50B	C	68	113	14	04H	-0.79	0	<TS
610	E-50B	C	68	113	15	04H	0.85	0	<TS
611	E-50B	H	106	113	19	VS2	0	0	<TS
612	E-50B	C	108	113	20	VS4	0.94	0	<TS
613	E-50B	C	108	113	24	VS4	-0.88	0	<TS
614	E-50B	H	120	113	9	VS2	0.7	0	<TS
615	E-50B	H	120	113	19	VS2	-0.67	0	<TS
616	E-50B	C	128	113	19	02C	-0.9	0	<TS
617	E-50B	H	55	114	16	03C	1.01	0	<TS
618	E-50B	H	61	114	22	04C	0.83	0	<TS
619	E-50B	C	81	114	26	VS5	-0.26	0	<TS
620	E-50B	C	109	114	28	VS2	-0.12	0	<TS
621	E-50B	C	109	114	29	VS6	-0.49	0	<TS
622	E-50B	C	109	114	30	VS4	-0.8	0	<TS
623	E-50B	C	121	114	18	VS4	-0.96	0	<TS
624	E-50B	C	125	114	21	03C	0.79	0	<TS
625	E-50B	C	80	115	17	VS4	-0.56	0	<TS
626	E-50B	C	80	115	17	VS3	0.77	0	<TS
627	E-50B	H	108	115	10	07C	0.79	0	<TS
628	E-50B	C	116	115	17	VS4	0.92	0	<TS
629	E-50B	H	120	115	24	03C	0.82	0	<TS
630	E-50B	C	126	115	6	02C	0.08	0	<TS
631	E-50B	C	126	115	13	02C	0.75	0	<TS
632	E-50B	C	39	116	22	VS4	-0.6	0	<TS
633	E-50B	C	39	116	33	VS4	0.57	0	<TS
634	E-50B	C	107	116	22	VS2	0.69	0	<TS
635	E-50B	C	107	116	27	VS2	0.17	0	<TS
636	E-50B	C	107	116	32	VS2	-0.67	0	<TS
637	E-50B	C	123	116	32	VS6	-0.65	0	<TS
638	E-50B	H	40	117	19	03C	0.85	0	<TS
639	E-50B	C	74	117	15	VS3	-0.95	0	<TS
640	E-50B	C	116	117	10	03C	-0.83	0	<TS
641	E-50B	C	116	117	12	03C	-0.06	0	<TS

NO.	S/G	LEG	ROW	COL	PERCENT	LOCATION	ELEV FROM	ELEV TO	STATUS
642	E-50B	H	118	117	18	04C	-0.23	0	<TS
643	E-50B	C	124	117	20	04C	0.76	0	<TS
644	E-50B	C	124	117	26	VS7	-0.15	0	<TS
645	E-50B	C	45	118	17	06H	-0.06	0	<TS
646	E-50B	C	123	118	14	VS7	-0.56	0	<TS
647	E-50B	C	123	118	30	VS6	-0.56	0	<TS
648	E-50B	C	39	120	18	VS4	0.62	0	<TS
649	E-50B	C	41	120	23	05C	-0.67	0	<TS
650	E-50B	C	45	120	15	VS4	-0.41	0	<TS
651	E-50B	C	55	120	15	04H	-0.88	0	<TS
652	E-50B	C	57	120	11	04C	0.03	0	<TS
653	E-50B	C	57	120	25	05C	0.47	0	<TS
654	E-50B	C	59	120	12	04H	-0.85	0	<TS
655	E-50B	C	69	120	11	03C	0.85	0	<TS
656	E-50B	C	69	120	14	03C	0.12	0	<TS
657	E-50B	C	40	121	19	VS4	-0.48	0	<TS
658	E-50B	C	40	121	25	VS4	0.46	0	<TS
659	E-50B	H	76	121	18	04C	0.88	0	<TS
660	E-50B	H	102	121	18	VS2	-0.75	0	<TS
661	E-50B	C	116	121	16	VS2	-0.93	0	<TS
662	E-50B	C	37	122	24	VS4	-0.7	0	<TS
663	E-50B	C	41	122	22	VS4	-0.63	0	<TS
664	E-50B	C	45	122	19	VS4	-0.56	0	<TS
665	E-50B	C	45	122	26	VS4	0.65	0	<TS
666	E-50B	C	49	122	14	VS4	-0.46	0	<TS
667	E-50B	H	65	122	12	02C	0.73	0	<TS
668	E-50B	C	40	123	15	VS4	0.49	0	<TS
669	E-50B	C	42	123	27	VS4	0.64	0	<TS
670	E-50B	H	118	123	29	04C	-0.94	0	<TS
671	E-50B	C	37	124	10	VS4	-0.59	0	<TS
672	E-50B	C	37	124	22	VS4	0.5	0	<TS
673	E-50B	H	55	124	9	VS3	0.7	0	<TS
674	E-50B	H	91	124	26	04C	0.87	0	<TS
675	E-50B	C	38	125	14	VS4	-0.69	0	<TS
676	E-50B	C	38	125	29	VS4	0.48	0	<TS
677	E-50B	C	56	125	14	VS4	-0.46	0	<TS
678	E-50B	C	66	125	6	02C	0.85	0	<TS
679	E-50B	C	72	125	21	06C	1.13	0	<TS
680	E-50B	C	100	125	17	VS4	-0.63	0	<TS
681	E-50B	C	100	125	20	VS6	-0.13	0	<TS