Exterior Building Color & Material Samples
Color Drawdowns
Drainage Reports
TIMA
Abbreveated Water & Sewer Need Report
Archaeological Resources
Airport Vicinity Development Checklist
Parking Study
Trip Generation Comparison
Parking Master Plan
Water Study
Wastewater Study
Stormwater Waiver Application

FILE COPY

Request for Stormwater Storage Waiver

City of Scottsdale Case Numbers:

___ - PA - ___ ___ - ZN - ___ ___ - UP - ___ ___ - DR - ___ ___ - PP - ___ PC# ___

The applicant/developer must complete and submit this form to the city for processing and obtain approval of waiver request ***before submitting improvement plans***. Denial of the waiver may require the developer to submit a revised site plan to the Development Review Board.

Date 02-01-2015 **Project Name** WILDCAT HILL

Project Location Section 22 and 27 T6N R5E. South of Barlett Dam Rd and South West of Cave Creek Road.

Applicant Contact Ryan Weed **Company Name** Coe & Van Loo Consultants, Inc.

Phone 602-264-6831 Fax 602-264-0928 E-mail rweed@cvlci.com

Address 4550 N.12th St, Phoenix AZ 85014

Waiver Criteria

A project must meet at least one of three criteria listed below for the city to consider waiving some or all required stormwater storage. **However, regardless of the criteria, a waiver will only be granted if the applicant can demonstrate that the effect of a waiver will not increase the potential for flooding on any property.** Check the applicable box and provide a signed engineering report and supporting engineering analysis that demonstrate the project meets the criteria and that the effect of a waiver will not increase the potential for flooding on any property.

If the runoff for the project has been included in a storage facility at another location, the applicant must demonstrate that the stormwater storage facility was specifically designed to accommodate runoff from the subject property and that the runoff will be conveyed to this location through an adequately designed conveyance facility.

☐ 1. The development is adjacent to a conveyance facility that an engineering analysis shows is designed and constructed to handle the additional runoff from the site as a result of development.

☐ 2. The development is on a parcel less than one-half acre in size.

☑ 3. Stormwater storage requirements conflict with requirements of the Environmentally Sensitive Lands Ordinance (ESLO).

For a full storage waiver, a conflict with ESLO is limited to:

- Property located in the hillside landform as defined in the city Zoning Ordinance
- Property in the upper desert landform that has a land slope steeper than 5% as defined in the city Zoning Ordinance
- Property within the ESL zoning overlay district where the only viable location for a stormwater storage basin requires blasting

This full waiver only applies to those portions of property meeting one of these three requirements.

Partial waivers are available for projects or portions of properties within the Environmentally Sensitive Lands Zoning Overlay District, not meeting any of the three full waiver criteria above, if post-development peak discharge rates do not exceed pre-development conditions, based on the 10- and 100-year storm events.

By signing below, I certify that the stated project meets the waiver criteria selected above as demonstrated by the attached documentation.

Bassem Nots

Engineer

02-04-2015

Date

Planning, Neighborhood & Transportation Division

7447 E Indian School Road, Suite 105, Scottsdale, AZ 85251 • Phone: 480-312-2500 • Fax: 480-312-7781

17-PP-2014
2/17/15

Request for Stormwater Storage Waiver

City of Scottsdale Case Numbers:
- PA - - ZN - - UP - - DR - - PP - PC#

CITY STAFF TO COMPLETE THIS PAGE

Project Name ______________________________

Check Appropriate Boxes:

☐ Meets waiver criteria (specify): ☐ 1 ☐ 2 ☐ 3

☐ Recommend approve waiver.

☐ Recommend deny waiver:
☐ None of waiver criteria met.
☐ Downstream conditions prohibit waiver of any storage.
☐ Other:
Explain: ______________________________

☐ Return waiver request:
☐ Insufficient data provided.
☐ Other: ______________________________
Explain: ______________________________

Recommended Conditions of Waiver:
☐ All storage requirements waived.
☐ Post-development peak discharge rates do not exceed pre-development conditions.
☐ Other:
Explain: ______________________________

☐ **Waiver approved per above conditions.**

☐ **Waiver denied.**

______________________________ ______________
Floodplain Administrator or Designee Date

Planning, Neighborhood & Transportation Division
7447 E Indian School Road, Suite 105, Scottsdale, AZ 85251 • Phone: 480-312-2500 • Fax: 480-312-7781

Request for Stormwater Storage Waiver

City of Scottsdale Case Numbers:
PA - ____ ZN - ____ UP - ____ DR - ____ PP - ____ PC# ____

In-Lieu Fee and In-Kind Contributions

In-lieu fees are only applicable to projects where post-development peak discharge rates exceed pre-development levels, based on the 10- and 100-year storm events. If the city grants a waiver, the developer is required to calculate and contribute an in-lieu fee based on what it would cost the city to provide a storage basin, sized as described below, including costs such as land acquisition, construction, landscaping, design, construction management, and maintenance over a 75-year design life. The fee for this cost is $1.87 per cubic foot of stormwater storage for a virtual storage basin designed to mitigate the increase in runoff associated with the 100-year/2-hour storm event. The applicant may submit site-specific in-lieu fee calculations subject to the Floodplain Administrator's approval.

The Floodplain Administrator considers in-kind contributions on a case-by-case basis. An in-kind contribution can serve as part of or instead of the calculated in-lieu fee. In-kind contributions must be stormwater related and must constitute a public benefit. In-lieu fees and in-kind contributions are subject to the approval of the Floodplain Administrator or designee.

Project Name WILDCAT HILL

The waived stormwater storage volume is calculated using a simplified approach as follows:

$V = \Delta CRA$; where
V = stormwater storage volume required, in cubic feet,
ΔC = increase in weighted average runoff coefficient over disturbed area ($C_{post} - C_{pre}$),
R = 100-year/2-hour precipitation depth, in feet (DSPM, Appendix 4-1D, page 11), and
A = area of disturbed ground, in square feet

Furthermore,

$V_w = V - V_p$; where
V_w = volume waived,
V = volume required, and
V_p = volume provided

R = ____
ΔC = ____
A = ____
V = ____
V_p = ____
V_w = ____

☐ An in-lieu fee will be paid, based on the following calculations and supporting documentation:
In-lieu fee (\$) = V_w (cu. ft.) x \$1.87 per cubic foot = ____

☐ An in-kind contribution will be made, as follows:

☐ No in-lieu fee is required. Reason:

Approved by:

Floodplain Administrator or Designee   Date

Planning, Neighborhood & Transportation Division
7447 E Indian School Road, Suite 105, Scottsdale, AZ 85251 • Phone: 480-312-2500 • Fax: 480-312-7781

INVENTORY REPORT									
SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
Y	1	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	11	
N	2	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	BORER DAMAGE
N	3	BLUE PALO VERDE	CERCIDIUM FLORIDUM					18	ANGLED TRUNK
N	4	BLUE PALO VERDE	CERCIDIUM FLORIDUM					9	BORER DAMAGE
N	5	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	6	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	7	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	WIDE BASE
Y	8	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	12	
Y	9	CRUCIFIXION THORN	CASTELA EMORYI				54	13	
N	10	CATCLAW ACACIA	ACACIA GREGGII					7	WEAK STRUCTURE
N	11	CATCLAW ACACIA	ACACIA GREGGII					10	WEAK STRUCTURE
N	12	CATCLAW ACACIA	ACACIA GREGGII					8	WEAK STRUCTURE
N	13	CATCLAW ACACIA	ACACIA GREGGII					10	WEAK STRUCTURE
N	14	CATCLAW ACACIA	ACACIA GREGGII					10	WEAK STRUCTURE
Y	15	BLUE PALO VERDE	CERCIDIUM FLORIDUM				36	5	
Y	16	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	9	
Y	17	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	16	
N	18	CATCLAW ACACIA	ACACIA GREGGII					10	WEAK STRUCTURE
N	19	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	WEAK STRUCTURE
R	20	NATIVE MESQUITE	PROSOPIS JULIFLORA				42	8	
R	21	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	4	
N	22	CATCLAW ACACIA	ACACIA GREGGII					8	WEAK STRUCTURE
N	23	CATCLAW ACACIA	ACACIA GREGGII					8	WEAK STRUCTURE
N	24	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	25	BARREL	FEROCACTUS WISLIZENII	5					HOLDING YARD
N	26	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	27	HACKBERRY	CELTIS PALLIDA					6	WEAK STRUCTURE
N	28	HACKBERRY	CELTIS PALLIDA					7	SUCKER GROWTH
N	29	HACKBERRY	CELTIS PALLIDA					5	PARTIALLY DEAD
Y	30	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	16	
N	31	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	FLARE ROOTS
N	32	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	FLARE ROOTS
N	33	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	34	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
Y	35	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				24	3	
Y	36	CATCLAW ACACIA	ACACIA GREGGII				30	4	
R	37	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	15	

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	38	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	39	CATCLAW ACACIA	ACACIA GREGGII					7	WEAK STRUCTURE
N	40	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
R	41	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				36	5	
Y	42	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				36	5	
N	43	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
N	44	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	45	HACKBERRY	CELTIS PALLIDA					8	WIDE BASE
N	46	HACKBERRY	CELTIS PALLIDA					8	WIDE BASE
N	47	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	48	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	49	CATCLAW ACACIA	ACACIA GREGGII					4	WEAK STRUCTURE
N	50	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	EXPOSED ROOTS
Y	51	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	16	
N	52	CATCLAW ACACIA	ACACIA GREGGII					5	TIP DIEBACK
N	53	CATCLAW ACACIA	ACACIA GREGGII					7	PARTIALLY DEAD
Y	54	BLUE PALO VERDE	CERCIDIUM FLORIDUM				30	4	
R	55	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	TIP DIEBACK
R	56	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				24	4	
R	57	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	9	
R	58	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				36	5	
N	59	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	60	BLUE PALO VERDE	CERCIDIUM FLORIDUM					12	PARTIALLY DEAD
N	61	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	62	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	63	CATCLAW ACACIA	ACACIA GREGGII					7	PARTIALLY DEAD
N	64	BLUE PALO VERDE	CERCIDIUM FLORIDUM					4	PARTIALLY DEAD
N	65	BLUE PALO VERDE	CERCIDIUM FLORIDUM					6	DAMAGED CAMBIUM
N	66	BLUE PALO VERDE	CERCIDIUM FLORIDUM					9	ANGLED TRUNK
N	67	BLUE PALO VERDE	CERCIDIUM FLORIDUM					5	ANGLED TRUNK
N	68	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	69	BLUE PALO VERDE	CERCIDIUM FLORIDUM					8	ANGLED TRUNK
R	70	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	71	BLUE PALO VERDE	CERCIDIUM FLORIDUM					15	ANGLED TRUNK
N	72	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	73	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	74	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	75	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	76	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	IN ROCK

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	77	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	WEAK STRUCTURE
N	78	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	BORER DAMAGE
N	79	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	BORER DAMAGE
N	80	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	IN ROCK
Y	81	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	7	
Y	82	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	12	
Y	83	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	7	
N	84	CATCLAW ACACIA	ACACIA GREGGII					7	WEAK STRUCTURE
N	85	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	86	CATCLAW ACACIA	ACACIA GREGGII					7	WEAK STRUCTURE
N	87	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	88	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
R	89	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	90	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
R	91	CATCLAW ACACIA	ACACIA GREGGII					7	WEAK STRUCTURE
Y	92	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	14	
N	93	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	EXPOSED ROOTS
Y	94	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				66	18	
N	95	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	96	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	97	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	98	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	WIDE BASE
Y	99	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	16	
N	100	NATIVE MESQUITE	PROSOPIS JULIFLORA					10	WEAK STRUCTURE
N	101	CATCLAW ACACIA	ACACIA GREGGII					18	WIDE BASE
N	102	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
N	103	CATCLAW ACACIA	ACACIA GREGGII					15	DAMAGED CAMBIUM
N	104	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
Y	105	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				36	5	
N	106	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	107	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	108	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
R	109	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	8	
N	110	CATCLAW ACACIA	ACACIA GREGGII					8	WEAK STRUCTURE
N	111	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
R	112	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	11	
N	113	CATCLAW ACACIA	ACACIA GREGGII					7	PARTIALLY DEAD
N	114	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	115	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	116	HACKBERRY	CELTIS PALLIDA					12	WIDE BASE
N	117	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	IN ROCK
Y	118	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	8	
N	119	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	IN ROCK
N	120	CATCLAW ACACIA	ACACIA GREGGII					9	IN ROCK
N	121	CATCLAW ACACIA	ACACIA GREGGII					10	IN ROCK
Y	122	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	9	
N	123	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	124	CATCLAW ACACIA	ACACIA GREGGII					8	IN ROCK
N	125	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	IN ROCK
N	126	CATCLAW ACACIA	ACACIA GREGGII					6	IN ROCK
N	127	CATCLAW ACACIA	ACACIA GREGGII					6	IN ROCK
N	128	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	129	CATCLAW ACACIA	ACACIA GREGGII					7	WEAK STRUCTURE
N	130	RED BARBERRY	BERBERIS HAEMATOCARPA					5	IN ROCK
N	131	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	132	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	133	HACKBERRY	CELTIS PALLIDA					5	TIP DIEBACK
N	134	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	135	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	136	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	137	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	138	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	139	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	140	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
R	141	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	142	CATCLAW ACACIA	ACACIA GREGGII					12	ANGLED TRUNK
N	143	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
N	144	HACKBERRY	CELTIS PALLIDA					7	PARTIALLY DEAD
N	145	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	146	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	147	CATCLAW ACACIA	ACACIA GREGGII					11	WEAK STRUCTURE
N	148	RED BARBERRY	BERBERIS HAEMATOCARPA					13	WEAK STRUCTURE
Y	149	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	12	
Y	150	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	11	
N	151	CATCLAW ACACIA	ACACIA GREGGII					4	WEAK STRUCTURE
Y	152	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	10	
Y	153	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	8	
N	154	RED BARBERRY	BERBERIS HAEMATOCARPA					12	SUCKER GROWTH

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	155	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	156	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	157	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	IN ROCK
N	158	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	159	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	DAMAGED CAMBIUM
N	160	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	161	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	162	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
R	163	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	164	RED BARBERRY	BERBERIS HAEMATOCARPA					12	SUCKER GROWTH
N	165	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	166	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	167	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	168	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
R	169	CATCLAW ACACIA	ACACIA GREGGII					9	ANGLED TRUNK
N	170	CATCLAW ACACIA	ACACIA GREGGII					10	WEAK STRUCTURE
N	171	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	172	CRUCIFIXION THORN	CASTELA EMORYI				30	5	
R	173	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	13	
Y	174	CRUCIFIXION THORN	CASTELA EMORYI				42	9	
N	175	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
Y	176	CRUCIFIXION THORN	CASTELA EMORYI				24	3	
Y	177	CRUCIFIXION THORN	CASTELA EMORYI				24	3	
N	178	CRUCIFIXION THORN	CASTELA EMORYI					6	WEAK STRUCTURE
Y	179	CRUCIFIXION THORN	CASTELA EMORYI				48	12	
N	180	CRUCIFIXION THORN	CASTELA EMORYI					7	EXPOSED ROOTS
R	181	CRUCIFIXION THORN	CASTELA EMORYI				48	12	
N	182	CRUCIFIXION THORN	CASTELA EMORYI					6	BROKEN BRANCHES
Y	183	CRUCIFIXION THORN	CASTELA EMORYI				36	5	
Y	184	CRUCIFIXION THORN	CASTELA EMORYI				30	4	
Y	185	CRUCIFIXION THORN	CASTELA EMORYI				30	4	
N	186	NATIVE MESQUITE	PROSOPIS JULIFLORA					16	PARTIALLY DEAD
Y	187	CRUCIFIXION THORN	CASTELA EMORYI				48	12	
N	188	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
R	189	CRUCIFIXION THORN	CASTELA EMORYI				30	4	
Y	190	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	4	
N	191	CATCLAW ACACIA	ACACIA GREGGII					11	PARTIALLY DEAD
N	192	RED BARBERRY	BERBERIS HAEMATOCARPA					10	SUCKER GROWTH
N	193	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	194	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	195	RED BARBERRY	BERBERIS HAEMATOCARPA					13	SUCKER GROWTH
N	196	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
R	197	CRUCIFIXION THORN	CASTELA EMORYI					4	WEAK STRUCTURE
N	198	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
R	199	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	200	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
Y	201	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	4	
R	202	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	203	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
N	204	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
Y	205	BARREL	FEROCACTUS WISLIZENII	6					HOLDING YARD
Y	206	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	4	
R	207	RED BARBERRY	BERBERIS HAEMATOCARPA					13	WIDE BASE
N	208	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	209	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
Y	210	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				36	5	
N	211	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
N	212	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
R	213	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	214	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
R	215	NATIVE MESQUITE	PROSOPIS JULIFLORA					16	ANGLED TRUNK
Y	216	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	8	
N	217	HACKBERRY	CELTIS PALLIDA					10	WIDE BASE
N	218	HACKBERRY	CELTIS PALLIDA					10	WIDE BASE
N	219	CATCLAW ACACIA	ACACIA GREGGII					7	ANGLED TRUNK
N	220	HACKBERRY	CELTIS PALLIDA					10	WIDE BASE
N	221	HACKBERRY	CELTIS PALLIDA					9	WIDE BASE
N	222	HACKBERRY	CELTIS PALLIDA					10	WIDE BASE
N	223	HACKBERRY	CELTIS PALLIDA					15	WIDE BASE
N	224	HACKBERRY	CELTIS PALLIDA					10	WIDE BASE
N	225	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	226	HACKBERRY	CELTIS PALLIDA					9	PARTIALLY DEAD
N	227	HACKBERRY	CELTIS PALLIDA					7	PARTIALLY DEAD
N	228	HACKBERRY	CELTIS PALLIDA					7	PARTIALLY DEAD
N	229	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
R	230	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	231	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	232	HACKBERRY	CELTIS PALLIDA					12	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	233	HACKBERRY	CELTIS PALLIDA					13	WIDE BASE
Y	234	NATIVE MESQUITE	PROSOPIS JULIFLORA				42	9	
N	235	HACKBERRY	CELTIS PALLIDA					10	WIDE BASE
N	236	HACKBERRY	CELTIS PALLIDA					8	WIDE BASE
N	237	HACKBERRY	CELTIS PALLIDA					10	PARTIALLY DEAD
R	238	CATCLAW ACACIA	ACACIA GREGGII					7	PARTIALLY DEAD
N	239	HACKBERRY	CELTIS PALLIDA					6	PARTIALLY DEAD
N	240	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
Y	241	BLUE PALO VERDE	CERCIDIUM FLORIDUM				30	3	
N	242	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	243	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
R	244	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	245	CATCLAW ACACIA	ACACIA GREGGII					20	WIDE BASE
Y	246	CATCLAW ACACIA	ACACIA GREGGII				30	4	
N	247	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	248	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	249	BLUE PALO VERDE	CERCIDIUM FLORIDUM					13	DAMAGED CAMBIUM
N	250	CATCLAW ACACIA	ACACIA GREGGII					9	WEAK STRUCTURE
N	251	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	252	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
R	253	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	254	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
R	255	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
R	256	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	257	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	258	RED BARBERRY	BERBERIS HAEMATOCARPA					16	WIDE BASE
R	259	CATCLAW ACACIA	ACACIA GREGGII					8	WEAK STRUCTURE
R	260	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
N	261	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
N	262	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	263	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	264	RED BARBERRY	BERBERIS HAEMATOCARPA					16	WIDE BASE
N	265	RED BARBERRY	BERBERIS HAEMATOCARPA					13	WIDE BASE
N	266	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
N	267	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	268	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	269	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	270	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	271	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	272	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	273	CATCLAW ACACIA	ACACIA GREGGII					17	WIDE BASE
N	274	CATCLAW ACACIA	ACACIA GREGGII					10	WEAK STRUCTURE
N	275	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	276	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	277	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
R	278	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
R	279	WHITETHORN ACACIA	ACACIA CONSTRICTA					10	WIDE BASE
N	280	CATCLAW ACACIA	ACACIA GREGGII					10	DAMAGED CAMBIUM
N	281	RED BARBERRY	BERBERIS HAEMATOCARPA					16	PARTIALLY DEAD
R	282	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
Y	283	SOAPTREE YUCCA	YUCCA ELATA				30	5	
N	284	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	285	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	286	CATCLAW ACACIA	ACACIA GREGGII					20	WIDE BASE
R	287	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	288	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	289	RED BARBERRY	BERBERIS HAEMATOCARPA					9	WIDE BASE
N	290	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	291	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	292	RED BARBERRY	BERBERIS HAEMATOCARPA					16	PARTIALLY DEAD
N	293	CATCLAW ACACIA	ACACIA GREGGII					7	PARTIALLY DEAD
N	294	RED BARBERRY	BERBERIS HAEMATOCARPA					14	PARTIALLY DEAD
N	295	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	296	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	297	CATCLAW ACACIA	ACACIA GREGGII					7	PARTIALLY DEAD
N	298	CATCLAW ACACIA	ACACIA GREGGII					4	WEAK STRUCTURE
N	299	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	300	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	301	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	302	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
N	303	CATCLAW ACACIA	ACACIA GREGGII					16	WEAK STRUCTURE
Y	304	JUNIPER	JUNIPEROUS SPECIES				42	8	
N	305	RED BARBERRY	BERBERIS HAEMATOCARPA					16	WIDE BASE
N	306	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	307	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
N	308	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	309	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	310	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	311	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	312	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	313	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	314	RED BARBERRY	BERBERIS HAEMATOCARPA					11	WIDE BASE
N	315	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	316	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
Y	317	BARREL	FEROCACTUS WISLIZENII	3					HOLDING YARD
Y	318	BARREL	FEROCACTUS WISLIZENII	4					HOLDING YARD
N	319	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
N	320	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	321	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	322	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
N	323	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	324	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
Y	325	NATIVE MESQUITE	PROSOPIS JULIFLORA				48	11	
N	326	CATCLAW ACACIA	ACACIA GREGGII					7	WEAK STRUCTURE
N	327	CATCLAW ACACIA	ACACIA GREGGII					10	WEAK STRUCTURE
R	328	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	13	
N	329	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	330	CATCLAW ACACIA	ACACIA GREGGII					9	MISTLETOE
N	331	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	332	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	333	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	334	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
R	335	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	336	CATCLAW ACACIA	ACACIA GREGGII					4	WEAK STRUCTURE
N	337	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
N	338	RED BARBERRY	BERBERIS HAEMATOCARPA					8	WEAK STRUCTURE
N	339	RED BARBERRY	BERBERIS HAEMATOCARPA					7	WEAK STRUCTURE
N	340	RED BARBERRY	BERBERIS HAEMATOCARPA					6	WEAK STRUCTURE
N	341	RED BARBERRY	BERBERIS HAEMATOCARPA					8	WIDE BASE
R	342	CATCLAW ACACIA	ACACIA GREGGII					20	WIDE BASE
R	343	RED BARBERRY	BERBERIS HAEMATOCARPA					12	WIDE BASE
N	344	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	345	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	346	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	347	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	348	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	349	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	350	CATCLAW ACACIA	ACACIA GREGGII					9	WEAK STRUCTURE
N	351	RED BARBERRY	BERBERIS HAEMATOCARPA					7	WEAK STRUCTURE
N	352	RED BARBERRY	BERBERIS HAEMATOCARPA					6	WEAK STRUCTURE
R	353	CATCLAW ACACIA	ACACIA GREGGII					7	WEAK STRUCTURE
R	354	RED BARBERRY	BERBERIS HAEMATOCARPA					6	WEAK STRUCTURE
R	355	CATCLAW ACACIA	ACACIA GREGGII					10	WEAK STRUCTURE
R	356	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
R	357	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	358	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	359	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	360	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	361	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
R	362	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	8	
N	363	HACKBERRY	CELTIS PALLIDA					7	DEHYDRATED
N	364	HACKBERRY	CELTIS PALLIDA					6	DEHYDRATED
N	365	HACKBERRY	CELTIS PALLIDA					12	DEHYDRATED
R	366	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	367	HACKBERRY	CELTIS PALLIDA					9	DEHYDRATED
N	368	HACKBERRY	CELTIS PALLIDA					6	DEHYDRATED
N	369	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	370	CATCLAW ACACIA	ACACIA GREGGII					10	WEAK STRUCTURE
N	371	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	372	HACKBERRY	CELTIS PALLIDA					10	WEAK STRUCTURE
N	373	HACKBERRY	CELTIS PALLIDA					10	DEHYDRATED
N	374	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	375	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	376	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	377	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	378	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	379	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
R	380	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
N	381	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	382	CATCLAW ACACIA	ACACIA GREGGII					7	PARTIALLY DEAD
N	383	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
Y	384	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	8	
R	385	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
N	386	CATCLAW ACACIA	ACACIA GREGGII					7	ANGLED TRUNK
Y	387	SOAPTREE YUCCA	YUCCA ELATA				24	4	
N	388	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	389	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	390	BLUE PALO VERDE	CERCIDIUM FLORIDUM					11	WEAK STRUCTURE
N	391	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	392	CATCLAW ACACIA	ACACIA GREGGII					6	TIP DIEBACK
R	393	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	394	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
R	395	BARREL	FEROCACTUS WISLIZENII	5					HOLDING YARD
Y	396	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	7	
N	397	CATCLAW ACACIA	ACACIA GREGGII					12	PARTIALLY DEAD
N	398	CATCLAW ACACIA	ACACIA GREGGII					12	PARTIALLY DEAD
N	399	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	400	RED BARBERRY	BERBERIS HAEMATOCARPA					5	WIDE BASE
N	401	RED BARBERRY	BERBERIS HAEMATOCARPA					12	PARTIALLY DEAD
Y	402	BLUE PALO VERDE	CERCIDIUM FLORIDUM				30	3	
R	403	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				66	20	
R	404	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
Y	405	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	4	
N	406	BLUE PALO VERDE	CERCIDIUM FLORIDUM					17	BORER DAMAGE
N	407	CATCLAW ACACIA	ACACIA GREGGII					14	PARTIALLY DEAD
N	408	CATCLAW ACACIA	ACACIA GREGGII					4	WEAK STRUCTURE
N	409	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	410	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
R	411	SOAPTREE YUCCA	YUCCA ELATA				36	6	
R	412	SOAPTREE YUCCA	YUCCA ELATA				36	6	
N	413	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	414	NATIVE MESQUITE	PROSOPIS JULIFLORA					17	PARTIALLY DEAD
N	415	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	ANGLED TRUNK
N	416	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	417	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	418	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	EXPOSED ROOTS
N	419	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
Y	420	SOAPTREE YUCCA	YUCCA ELATA				30	5	
N	421	BLUE PALO VERDE	CERCIDIUM FLORIDUM					10	DAMAGED CAMBIUM
N	422	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WEAK STRUCTURE
N	423	SOAPTREE YUCCA	YUCCA ELATA					8	ANGLED TRUNK
N	424	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	425	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WEAK STRUCTURE
Y	426	SOAPTREE YUCCA	YUCCA ELATA				36	6	
N	427	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	428	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
Y	429	SOAPTREE YUCCA	YUCCA ELATA				30	5	
N	430	SOAPTREE YUCCA	YUCCA ELATA					5	WEAK STRUCTURE
N	431	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	432	BLUE PALO VERDE	CERCIDIUM FLORIDUM					15	BORER DAMAGE
N	433	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	WEAK STRUCTURE
N	434	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	DAMAGED CAMBIUM
N	435	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	436	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					15	ANGLED TRUNK
N	437	CATCLAW ACACIA	ACACIA GREGGII					10	WEAK STRUCTURE
N	438	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	EXPOSED ROOTS
Y	439	BARREL	FEROCACTUS WISLIZENII	4					HOLDING YARD
Y	440	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	16	
Y	441	NATIVE MESQUITE	PROSOPIS JULIFLORA				36	6	
Y	442	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	12	
N	443	NATIVE MESQUITE	PROSOPIS JULIFLORA					18	EXPOSED ROOTS
N	444	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
N	445	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
R	446	SOAPTREE YUCCA	YUCCA ELATA				30	4	
Y	447	CATCLAW ACACIA	ACACIA GREGGII				42	10	
Y	448	SOAPTREE YUCCA	YUCCA ELATA				36	6	
N	449	NATIVE MESQUITE	PROSOPIS JULIFLORA					18	ANGLED TRUNK
N	450	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	451	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	WEAK STRUCTURE
Y	452	SOAPTREE YUCCA	YUCCA ELATA				36	6	
N	453	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	454	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
R	455	RED BARBERRY	BERBERIS HAEMATOCARPA					6	WEAK STRUCTURE
R	456	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	457	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	458	CATCLAW ACACIA	ACACIA GREGGII					7	ANGLED TRUNK
R	459	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	460	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	DAMAGED CAMBIUM
N	461	RED BARBERRY	BERBERIS HAEMATOCARPA					16	PARTIALLY DEAD
N	462	CATCLAW ACACIA	ACACIA GREGGII					9	WEAK STRUCTURE
N	463	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	464	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	465	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
R	466	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	467	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	468	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	469	HACKBERRY	CELTIS PALLIDA					6	WIDE BASE
R	470	HACKBERRY	CELTIS PALLIDA					10	WIDE BASE
R	471	HACKBERRY	CELTIS PALLIDA					7	WIDE BASE
N	472	HACKBERRY	CELTIS PALLIDA					10	WIDE BASE
N	473	HACKBERRY	CELTIS PALLIDA					10	WIDE BASE
N	474	HACKBERRY	CELTIS PALLIDA					12	WIDE BASE
N	475	CATCLAW ACACIA	ACACIA GREGGII					8	WEAK STRUCTURE
R	476	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	477	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	478	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
Y	479	BARREL	FEROCACTUS WISLIZENII	3					HOLDING YARD
N	480	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	481	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	482	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WEAK STRUCTURE
N	483	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	484	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	485	CATCLAW ACACIA	ACACIA GREGGII					18	WIDE BASE
N	486	RED BARBERRY	BERBERIS HAEMATOCARPA					14	WIDE BASE
N	487	RED BARBERRY	BERBERIS HAEMATOCARPA					16	WIDE BASE
Y	488	BLUE PALO VERDE	CERCIDIUM FLORIDUM				48	10	
R	489	HACKBERRY	CELTIS PALLIDA					10	WIDE BASE
N	490	NATIVE MESQUITE	PROSOPIS JULIFLORA					16	SUCKER GROWTH
Y	491	BARREL	FEROCACTUS WISLIZENII	3					HOLDING YARD
N	492	RED BARBERRY	BERBERIS HAEMATOCARPA					16	WIDE BASE
N	493	CATCLAW ACACIA	ACACIA GREGGII					7	WEAK STRUCTURE
N	494	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	495	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	496	HACKBERRY	CELTIS PALLIDA					16	WIDE BASE
N	497	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
N	498	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	499	CATCLAW ACACIA	ACACIA GREGGII					9	ANGLED TRUNK
N	500	CATCLAW ACACIA	ACACIA GREGGII					8	ANGLED TRUNK
N	501	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	502	BLUE PALO VERDE	CERCIDIUM FLORIDUM					17	DAMAGED CAMBIUM
N	503	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
R	504	CATCLAW ACACIA	ACACIA GREGGII					9	WEAK STRUCTURE
N	505	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	506	CATCLAW ACACIA	ACACIA GREGGII					7	ANGLED TRUNK
N	507	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	508	CATCLAW ACACIA	ACACIA GREGGII					4	PARTIALLY DEAD
R	509	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	510	CATCLAW ACACIA	ACACIA GREGGII					17	WIDE BASE
R	511	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	512	BARREL	FEROCACTUS WISLIZENII	5					DEHYDRATED
N	513	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
R	514	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				36	6	
N	515	NATIVE MESQUITE	PROSOPIS JULIFLORA					20	ANGLED TRUNK
N	516	RED BARBERRY	BERBERIS HAEMATOCARPA					6	WEAK STRUCTURE
N	517	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
R	518	RED BARBERRY	BERBERIS HAEMATOCARPA					12	WIDE BASE
N	519	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	520	RED BARBERRY	BERBERIS HAEMATOCARPA					6	WEAK STRUCTURE
N	521	RED BARBERRY	BERBERIS HAEMATOCARPA					6	WEAK STRUCTURE
N	522	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
R	523	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	524	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
R	525	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	526	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	527	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
N	528	CATCLAW ACACIA	ACACIA GREGGII					5	PARTIALLY DEAD
N	529	RED BARBERRY	BERBERIS HAEMATOCARPA					7	WEAK STRUCTURE
N	530	RED BARBERRY	BERBERIS HAEMATOCARPA					12	WIDE BASE
N	531	CATCLAW ACACIA	ACACIA GREGGII					10	WEAK STRUCTURE
R	532	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	533	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	534	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
R	535	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	536	RED BARBERRY	BERBERIS HAEMATOCARPA					18	IN WASH
N	537	CATCLAW ACACIA	ACACIA GREGGII					5	IN ROCK
N	538	WHITETHORN ACACIA	ACACIA CONSTRICTA					5	WEAK STRUCTURE
N	539	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	540	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	541	RED BARBERRY	BERBERIS HAEMATOCARPA					12	WIDE BASE
R	542	RED BARBERRY	BERBERIS HAEMATOCARPA					13	WIDE BASE
N	543	RED BARBERRY	BERBERIS HAEMATOCARPA					6	WEAK STRUCTURE
R	544	RED BARBERRY	BERBERIS HAEMATOCARPA					6	WEAK STRUCTURE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	545	CATCLAW ACACIA	ACACIA GREGGII					6	IN ROCK
N	546	CATCLAW ACACIA	ACACIA GREGGII					6	IN ROCK
N	547	RED BARBERRY	BERBERIS HAEMATOCARPA					18	IN ROCK
N	548	RED BARBERRY	BERBERIS HAEMATOCARPA					10	IN ROCK
N	549	CATCLAW ACACIA	ACACIA GREGGII					10	IN ROCK
N	550	CATCLAW ACACIA	ACACIA GREGGII					13	IN ROCK
R	551	RED BARBERRY	BERBERIS HAEMATOCARPA					20	WIDE BASE
R	552	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WEAK STRUCTURE
N	553	RED BARBERRY	BERBERIS HAEMATOCARPA					7	IN ROCK
N	554	CATCLAW ACACIA	ACACIA GREGGII					16	ANGLED TRUNK
N	555	RED BARBERRY	BERBERIS HAEMATOCARPA					8	IN ROCK
N	556	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	557	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	558	RED BARBERRY	BERBERIS HAEMATOCARPA					9	WEAK STRUCTURE
N	559	CATCLAW ACACIA	ACACIA GREGGII					18	WIDE BASE
N	560	CATCLAW ACACIA	ACACIA GREGGII					9	ANGLED TRUNK
N	561	CATCLAW ACACIA	ACACIA GREGGII					11	PARTIALLY DEAD
N	562	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
R	563	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	564	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	565	CATCLAW ACACIA	ACACIA GREGGII					12	PARTIALLY DEAD
N	566	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
R	567	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
R	568	RED BARBERRY	BERBERIS HAEMATOCARPA					20	WIDE BASE
N	569	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
N	570	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
R	571	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	572	CATCLAW ACACIA	ACACIA GREGGII					10	WEAK STRUCTURE
N	573	RED BARBERRY	BERBERIS HAEMATOCARPA					12	WIDE BASE
N	574	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	575	CATCLAW ACACIA	ACACIA GREGGII					7	ANGLED TRUNK
N	576	NATIVE MESQUITE	PROSOPIS JULIFLORA					13	PARTIALLY DEAD
N	577	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	578	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	579	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	580	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	581	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
N	582	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	583	NATIVE MESQUITE	PROSOPIS JULIFLORA					25	DAMAGED CAMBIUM

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	584	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	585	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	586	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	587	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	588	NATIVE MESQUITE	PROSOPIS JULIFLORA					19	DAMAGED CAMBIUM
N	589	NATIVE MESQUITE	PROSOPIS JULIFLORA					18	DAMAGED CAMBIUM
N	590	NATIVE MESQUITE	PROSOPIS JULIFLORA					11	PARTIALLY DEAD
Y	591	BARREL	FEROCACTUS WISLIZENII	4					HOLDING YARD
N	592	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	593	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	594	RED BARBERRY	BERBERIS HAEMATOCARPA					9	DAMAGED CAMBIUM
N	595	RED BARBERRY	BERBERIS HAEMATOCARPA					18	WIDE BASE
R	596	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
R	597	BLUE PALO VERDE	CERCIDIUM FLORIDUM					10	BORER DAMAGE
N	598	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	599	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	600	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
N	601	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	602	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	603	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
R	604	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	605	RED BARBERRY	BERBERIS HAEMATOCARPA					16	PARTIALLY DEAD
N	606	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	607	RED BARBERRY	BERBERIS HAEMATOCARPA					5	PARTIALLY DEAD
N	608	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
N	609	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	610	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
N	611	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	612	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
R	613	RED BARBERRY	BERBERIS HAEMATOCARPA					16	PARTIALLY DEAD
N	614	CATCLAW ACACIA	ACACIA GREGGII					7	PARTIALLY DEAD
R	615	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	616	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	617	CATCLAW ACACIA	ACACIA GREGGII					18	WIDE BASE
R	618	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
R	619	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
R	620	NATIVE MESQUITE	PROSOPIS JULIFLORA					19	PARTIALLY DEAD
N	621	CATCLAW ACACIA	ACACIA GREGGII					16	ANGLED TRUNK
N	622	RED BARBERRY	BERBERIS HAEMATOCARPA					6	WEAK STRUCTURE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	623	RED BARBERRY	BERBERIS HAEMATOCARPA					20	IN ROCK
R	624	BARREL	FEROCACTUS WISLIZENII	3					HOLDING YARD
N	625	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	626	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	627	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
N	628	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	629	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	630	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	631	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
R	632	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	633	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
Y	634	CRUCIFIXION THORN	CASTELA EMORYI				48	12	
Y	635	RED BARBERRY	BERBERIS HAEMATOCARPA				36	6	
R	636	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	637	CATCLAW ACACIA	ACACIA GREGGII					12	ANGLED TRUNK
N	638	RED BARBERRY	BERBERIS HAEMATOCARPA					10	PARTIALLY DEAD
R	639	CATCLAW ACACIA	ACACIA GREGGII					10	WEAK STRUCTURE
N	640	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
R	641	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
R	642	HACKBERRY	CELTIS PALLIDA					16	PARTIALLY DEAD
R	643	CATCLAW ACACIA	ACACIA GREGGII					17	WIDE BASE
N	644	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	645	NATIVE MESQUITE	PROSOPIS JULIFLORA					13	PARTIALLY DEAD
N	646	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
Y	647	BARREL	FEROCACTUS WISLIZENII	9					3 TRUNKS, HOLDING YARI
R	648	BLUE PALO VERDE	CERCIDIUM FLORIDUM					8	DAMAGED CAMBIUM
R	649	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	650	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	651	RED BARBERRY	BERBERIS HAEMATOCARPA					13	SUCKER GROWTH
N	652	RED BARBERRY	BERBERIS HAEMATOCARPA					10	SUCKER GROWTH
N	653	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
Y	654	CATCLAW ACACIA	ACACIA GREGGII				30	4	
N	655	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	656	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	657	RED BARBERRY	BERBERIS HAEMATOCARPA					11	SUCKER GROWTH
N	658	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	659	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	660	CATCLAW ACACIA	ACACIA GREGGII					7	WEAK STRUCTURE
N	661	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	662	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	663	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
R	664	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	665	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
Y	666	SOAPTREE YUCCA	YUCCA ELATA				36	6	
N	667	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	668	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
Y	669	SOAPTREE YUCCA	YUCCA ELATA				30	4	
Y	670	SOAPTREE YUCCA	YUCCA ELATA				42	10	
Y	671	BLUE PALO VERDE	CERCIDIUM FLORIDUM				54	13	
Y	672	SOAPTREE YUCCA	YUCCA ELATA				42	10	
N	673	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
Y	674	CRUCIFIXION THORN	CASTELA EMORYI				30	5	
N	675	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
N	676	RED BARBERRY	BERBERIS HAEMATOCARPA					12	SUCKER GROWTH
N	677	RED BARBERRY	BERBERIS HAEMATOCARPA					8	WEAK STRUCTURE
N	678	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
R	679	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	680	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	681	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
Y	682	SOAPTREE YUCCA	YUCCA ELATA				36	6	
R	683	BLUE PALO VERDE	CERCIDIUM FLORIDUM					18	WEAK STRUCTURE
N	684	RED BARBERRY	BERBERIS HAEMATOCARPA					7	WEAK STRUCTURE
N	685	CATCLAW ACACIA	ACACIA GREGGII					9	WEAK STRUCTURE
N	686	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	687	SOAPTREE YUCCA	YUCCA ELATA					6	ANGLED TRUNK
Y	688	SOAPTREE YUCCA	YUCCA ELATA				30	5	
Y	689	SOAPTREE YUCCA	YUCCA ELATA				30	4	
R	690	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	691	SOAPTREE YUCCA	YUCCA ELATA					6	DEHYDRATED
R	692	SOAPTREE YUCCA	YUCCA ELATA					4	WEAK STRUCTURE
Y	693	SOAPTREE YUCCA	YUCCA ELATA				36	6	
N	694	NATIVE MESQUITE	PROSOPIS JULIFLORA					28	DAMAGED CAMBIUM
R	695	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	696	SOAPTREE YUCCA	YUCCA ELATA				36	6	
R	697	CATCLAW ACACIA	ACACIA GREGGII				42	7	
N	698	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	699	CATCLAW ACACIA	ACACIA GREGGII					10	WEAK STRUCTURE
R	700	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	701	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
N	702	HACKBERRY	CELTIS PALLIDA					15	WIDE BASE
N	703	BLUE PALO VERDE	CERCIDIUM FLORIDUM					17	WEAK STRUCTURE
N	704	NATIVE MESQUITE	PROSOPIS JULIFLORA					18	ANGLED TRUNK
R	705	BLUE PALO VERDE	CERCIDIUM FLORIDUM					13	DAMAGED CAMBIUM
N	706	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	707	BARREL	FEROCACTUS WISLIZENII	4					HOLDING YARD
N	708	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	709	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
N	710	CATCLAW ACACIA	ACACIA GREGGII					25	WIDE BASE
Y	711	RED BARBERRY	BERBERIS HAEMATOCARPA				42	8	
N	712	BLUE PALO VERDE	CERCIDIUM FLORIDUM					18	DAMAGED CAMBIUM
N	713	BLUE PALO VERDE	CERCIDIUM FLORIDUM					15	DAMAGED CAMBIUM
N	714	RED BARBERRY	BERBERIS HAEMATOCARPA					10	PARTIALLY DEAD
N	715	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
Y	716	RED BARBERRY	BERBERIS HAEMATOCARPA				42	8	
N	717	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	718	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
R	719	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	720	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
R	721	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	722	CATCLAW ACACIA	ACACIA GREGGII					5	PARTIALLY DEAD
N	723	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	724	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	725	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
Y	726	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	12	
N	727	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
R	728	BLUE PALO VERDE	CERCIDIUM FLORIDUM				42	8	
N	729	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
R	730	RED BARBERRY	BERBERIS HAEMATOCARPA					6	WEAK STRUCTURE
R	731	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	732	CATCLAW ACACIA	ACACIA GREGGII					4	PARTIALLY DEAD
N	733	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	734	HACKBERRY	CELTIS PALLIDA					8	DEHYDRATED
N	735	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
N	736	CATCLAW ACACIA	ACACIA GREGGII					10	PARTIALLY DEAD
N	737	RED BARBERRY	BERBERIS HAEMATOCARPA					6	SUCKER GROWTH
N	738	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	739	BLUE PALO VERDE	CERCIDIUM FLORIDUM					13	DAMAGED CAMBIUM

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
R	740	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	741	RED BARBERRY	BERBERIS HAEMATOCARPA					6	PARTIALLY DEAD
N	742	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	743	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
R	744	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	745	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	746	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	747	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	748	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	749	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	750	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	751	CATCLAW ACACIA	ACACIA GREGGII					5	MISTLETOE
N	752	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	753	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	754	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	755	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
R	756	BLUE PALO VERDE	CERCIDIUM FLORIDUM					16	DAMAGED CAMBIUM
N	757	CATCLAW ACACIA	ACACIA GREGGII					10	MISTLETOE
N	758	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	759	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
R	760	SOAPTREE YUCCA	YUCCA ELATA				36	6	
Y	761	SOAPTREE YUCCA	YUCCA ELATA				36	6	
N	762	CATCLAW ACACIA	ACACIA GREGGII					4	WEAK STRUCTURE
N	763	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	764	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
Y	765	SOAPTREE YUCCA	YUCCA ELATA				30	4	
R	766	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
Y	767	SOAPTREE YUCCA	YUCCA ELATA				36	6	
N	768	BLUE PALO VERDE	CERCIDIUM FLORIDUM					10	SUCKER GROWTH
N	769	BLUE PALO VERDE	CERCIDIUM FLORIDUM					4	WEAK STRUCTURE
N	770	CATCLAW ACACIA	ACACIA GREGGII					10	WEAK STRUCTURE
Y	771	SOAPTREE YUCCA	YUCCA ELATA				36	6	
N	772	BLUE PALO VERDE	CERCIDIUM FLORIDUM					4	ANGLED TRUNK
R	773	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	774	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	775	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
Y	776	SOAPTREE YUCCA	YUCCA ELATA				30	5	
N	777	CATCLAW ACACIA	ACACIA GREGGII					10	MISTLETOE
N	778	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	779	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	780	CATCLAW ACACIA	ACACIA GREGGII					8	ANGLED TRUNK
Y	781	BARREL	FEROCACTUS WISLIZENII	5					HOLDING YARD
N	782	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	783	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	784	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	785	RED BARBERRY	BERBERIS HAEMATOCARPA					11	SUCKER GROWTH
R	786	RED BARBERRY	BERBERIS HAEMATOCARPA					9	SUCKER GROWTH
Y	787	SOAPTREE YUCCA	YUCCA ELATA				30	4	
N	788	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	789	RED BARBERRY	BERBERIS HAEMATOCARPA					9	SUCKER GROWTH
N	790	RED BARBERRY	BERBERIS HAEMATOCARPA					6	PARTIALLY DEAD
N	791	CATCLAW ACACIA	ACACIA GREGGII					4	WEAK STRUCTURE
N	792	RED BARBERRY	BERBERIS HAEMATOCARPA					12	PARTIALLY DEAD
N	793	RED BARBERRY	BERBERIS HAEMATOCARPA					10	SUCKER GROWTH
Y	794	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	4	
N	795	RED BARBERRY	BERBERIS HAEMATOCARPA					13	WEAK STRUCTURE
N	796	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
R	797	RED BARBERRY	BERBERIS HAEMATOCARPA					12	WIDE BASE
R	798	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	799	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
N	800	BLUE PALO VERDE	CERCIDIUM FLORIDUM					9	BORER DAMAGE
N	801	BLUE PALO VERDE	CERCIDIUM FLORIDUM					7	ANGLED TRUNK
N	802	BLUE PALO VERDE	CERCIDIUM FLORIDUM					10	WIDE BASE
N	803	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
Y	804	BARREL	FEROCACTUS WISLIZENII	6					HOLDING YARD
N	805	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	806	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WEAK STRUCTURE
R	807	RED BARBERRY	BERBERIS HAEMATOCARPA					10	PARTIALLY DEAD
R	808	CATCLAW ACACIA	ACACIA GREGGII					8	WEAK STRUCTURE
N	809	RED BARBERRY	BERBERIS HAEMATOCARPA					9	WEAK STRUCTURE
N	810	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	811	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	812	RED BARBERRY	BERBERIS HAEMATOCARPA					10	PARTIALLY DEAD
Y	813	BARREL	FEROCACTUS WISLIZENII	4					HOLDING YARD
N	814	CATCLAW ACACIA	ACACIA GREGGII					4	ANGLED TRUNK
N	815	RED BARBERRY	BERBERIS HAEMATOCARPA					12	PARTIALLY DEAD
N	816	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	817	RED BARBERRY	BERBERIS HAEMATOCARPA					8	WEAK STRUCTURE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
R	818	BLUE PALO VERDE	CERCIDIUM FLORIDUM					17	DAMAGED CAMBIUM
R	819	RED BARBERRY	BERBERIS HAEMATOCARPA					13	PARTIALLY DEAD
N	820	BARREL	FEROCACTUS WISLIZENII	3					DEHYDRATED
N	821	CATCLAW ACACIA	ACACIA GREGGII					5	PARTIALLY DEAD
N	822	RED BARBERRY	BERBERIS HAEMATOCARPA					15	PARTIALLY DEAD
Y	823	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	14	
N	824	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	EXPOSED ROOTS
R	825	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	826	BARREL	FEROCACTUS WISLIZENII	3					DEHYDRATED
Y	827	BARREL	FEROCACTUS WISLIZENII	3					HOLDING YARD
Y	828	BARREL	FEROCACTUS WISLIZENII	3					HOLDING YARD
N	829	BLUE PALO VERDE	CERCIDIUM FLORIDUM					10	PARTIALLY DEAD
Y	830	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	9	
N	831	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	ANGLED TRUNK
N	832	RED BARBERRY	BERBERIS HAEMATOCARPA					6	PARTIALLY DEAD
N	833	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	WEAK STRUCTURE
N	834	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					15	EXPOSED ROOTS
N	835	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	EXPOSED ROOTS
N	836	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	837	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
N	838	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	839	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	IN ROCK
N	840	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	BORER DAMAGE
N	841	BLUE PALO VERDE	CERCIDIUM FLORIDUM					7	ANGLED TRUNK
N	842	RED BARBERRY	BERBERIS HAEMATOCARPA					6	PARTIALLY DEAD
N	843	RED BARBERRY	BERBERIS HAEMATOCARPA					13	DAMAGED CAMBIUM
N	844	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	845	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	846	RED BARBERRY	BERBERIS HAEMATOCARPA					13	EXPOSED ROOTS
N	847	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	848	CATCLAW ACACIA	ACACIA GREGGII					13	PARTIALLY DEAD
R	849	SOAPTREE YUCCA	YUCCA ELATA				36	6	
R	850	SOAPTREE YUCCA	YUCCA ELATA				30	5	
N	851	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
Y	852	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	16	
N	853	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	DAMAGED CAMBIUM
Y	854	CRUCIFIXION THORN	CASTELA EMORYI				36	6	
N	855	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	ANGLED TRUNK
N	856	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	857	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	858	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	859	BLUE PALO VERDE	CERCIDIUM FLORIDUM					20	DAMAGED CAMBIUM
N	860	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					21	EXPOSED ROOTS
N	861	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	862	CATCLAW ACACIA	ACACIA GREGGII					4	WIDE BASE
N	863	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
Y	864	SOAPTREE YUCCA	YUCCA ELATA				30	4	
Y	865	SOAPTREE YUCCA	YUCCA ELATA				36	6	
N	866	CRUCIFIXION THORN	CASTELA EMORYI					18	DAMAGED CAMBIUM
R	867	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	868	CATCLAW ACACIA	ACACIA GREGGII					7	PARTIALLY DEAD
R	869	CATCLAW ACACIA	ACACIA GREGGII					8	IN WASH
N	870	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	871	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	WEAK STRUCTURE
N	872	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	ANGLED TRUNK
N	873	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	DAMAGED CAMBIUM
N	874	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	WEAK STRUCTURE
N	875	CRUCIFIXION THORN	CASTELA EMORYI					6	DEHYDRATED
N	876	SAGUARO	CARNEGIEA GIGANTEA	14	12	2			DEHYDRATED
Y	877	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	5	
Y	878	CRUCIFIXION THORN	CASTELA EMORYI				24	3	
N	879	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	EXPOSED ROOTS
N	880	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	EXPOSED ROOTS
N	881	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	EXPOSED ROOTS
N	882	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	BORER DAMAGE
Y	883	SOAPTREE YUCCA	YUCCA ELATA				30	5	
N	884	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
R	885	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
R	886	RED BARBERRY	BERBERIS HAEMATOCARPA					6	WEAK STRUCTURE
Y	887	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				36	6	
R	888	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	889	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	890	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	891	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	892	BLUE PALO VERDE	CERCIDIUM FLORIDUM					11	DAMAGED CAMBIUM
Y	893	SOAPTREE YUCCA	YUCCA ELATA				30	4	
Y	894	CRUCIFIXION THORN	CASTELA EMORYI				30	5	
N	895	CATCLAW ACACIA	ACACIA GREGGII					4	WEAK STRUCTURE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
Y	896	BARREL	FEROCACTUS WISLIZENII	4					HOLDING YARD
N	897	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	898	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
N	899	RED BARBERRY	BERBERIS HAEMATOCARPA					7	WEAK STRUCTURE
N	900	BLUE PALO VERDE	CERCIDIUM FLORIDUM					7	ANGLED TRUNK
N	901	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	902	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
R	903	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	904	RED BARBERRY	BERBERIS HAEMATOCARPA					5	WEAK STRUCTURE
N	905	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WEAK STRUCTURE
N	906	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	907	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
N	908	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
R	909	BLUE PALO VERDE	CERCIDIUM FLORIDUM					4	BORER DAMAGE
N	910	RED BARBERRY	BERBERIS HAEMATOCARPA					17	WIDE BASE
N	911	RED BARBERRY	BERBERIS HAEMATOCARPA					16	WIDE BASE
N	912	CATCLAW ACACIA	ACACIA GREGGII					15	WEAK STRUCTURE
N	913	RED BARBERRY	BERBERIS HAEMATOCARPA					9	WEAK STRUCTURE
N	914	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	915	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	916	CATCLAW ACACIA	ACACIA GREGGII					8	PARTIALLY DEAD
N	917	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
Y	918	SOAPTREE YUCCA	YUCCA ELATA				36	6	
Y	919	SOAPTREE YUCCA	YUCCA ELATA				30	4	
N	920	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
Y	921	SOAPTREE YUCCA	YUCCA ELATA				30	4	
N	922	CATCLAW ACACIA	ACACIA GREGGII					12	WEAK STRUCTURE
N	923	RED BARBERRY	BERBERIS HAEMATOCARPA					16	PARTIALLY DEAD
Y	924	RED BARBERRY	BERBERIS HAEMATOCARPA				30	5	
Y	925	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	4	
N	926	CATCLAW ACACIA	ACACIA GREGGII					10	PARTIALLY DEAD
Y	927	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	5	
N	928	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
Y	929	RED BARBERRY	BERBERIS HAEMATOCARPA				36	6	
N	930	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WEAK STRUCTURE
Y	931	SOAPTREE YUCCA	YUCCA ELATA				30	5	
N	932	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
Y	933	RED BARBERRY	BERBERIS HAEMATOCARPA				36	6	
N	934	CATCLAW ACACIA	ACACIA GREGGII					9	WEAK STRUCTURE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	935	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	936	RED BARBERRY	BERBERIS HAEMATOCARPA					16	PARTIALLY DEAD
N	937	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	938	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	939	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
Y	940	CRUCIFIXION THORN	CASTELA EMORYI				42	10	
N	941	CRUCIFIXION THORN	CASTELA EMORYI					5	ANGLED TRUNK
N	942	CRUCIFIXION THORN	CASTELA EMORYI					16	BROKEN BRANCHES
N	943	CRUCIFIXION THORN	CASTELA EMORYI					28	WIDE BASE
N	944	CRUCIFIXION THORN	CASTELA EMORYI					17	WEAK STRUCTURE
N	945	RED BARBERRY	BERBERIS HAEMATOCARPA					11	WEAK STRUCTURE
R	946	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	947	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	948	CRUCIFIXION THORN	CASTELA EMORYI					9	WIDE BASE
R	949	CRUCIFIXION THORN	CASTELA EMORYI					6	EXPOSED ROOTS
N	950	CRUCIFIXION THORN	CASTELA EMORYI					30	WIDE BASE
Y	951	CRUCIFIXION THORN	CASTELA EMORYI				60	16	
Y	952	CRUCIFIXION THORN	CASTELA EMORYI				36	6	
N	953	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	954	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
N	955	RED BARBERRY	BERBERIS HAEMATOCARPA					15	PARTIALLY DEAD
N	956	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	957	CATCLAW ACACIA	ACACIA GREGGII					18	WIDE BASE
N	958	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	959	CATCLAW ACACIA	ACACIA GREGGII					13	EXPOSED ROOTS
Y	960	BARREL	FEROCACTUS WISLIZENII	3					HOLDING YARD
N	961	CATCLAW ACACIA	ACACIA GREGGII					12	EXPOSED ROOTS
N	962	RED BARBERRY	BERBERIS HAEMATOCARPA					16	TIP DIEBACK
R	963	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	ANGLED TRUNK
R	964	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	WEAK STRUCTURE
N	965	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	EXPOSED ROOTS
N	966	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	PARTIALLY DEAD
N	967	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	WEAK STRUCTURE
R	968	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	WEAK STRUCTURE
R	969	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	EXPOSED ROOTS
N	970	CATCLAW ACACIA	ACACIA GREGGII					10	WEAK STRUCTURE
N	971	CATCLAW ACACIA	ACACIA GREGGII					9	PARTIALLY DEAD
Y	972	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	7	
N	973	RED BARBERRY	BERBERIS HAEMATOCARPA					8	PARTIALLY DEAD

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	974	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
N	975	CATCLAW ACACIA	ACACIA GREGGII					13	PARTIALLY DEAD
R	976	CATCLAW ACACIA	ACACIA GREGGII					10	PARTIALLY DEAD
N	977	CATCLAW ACACIA	ACACIA GREGGII					9	PARTIALLY DEAD
N	978	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	979	CATCLAW ACACIA	ACACIA GREGGII					10	PARTIALLY DEAD
N	980	CATCLAW ACACIA	ACACIA GREGGII					8	PARTIALLY DEAD
N	981	CRUCIFIXION THORN	CASTELA EMORYI					25	PARTIALLY DEAD
N	982	CRUCIFIXION THORN	CASTELA EMORYI					10	PARTIALLY DEAD
N	983	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	984	CATCLAW ACACIA	ACACIA GREGGII					8	ANGLED TRUNK
N	985	CRUCIFIXION THORN	CASTELA EMORYI					10	PARTIALLY DEAD
N	986	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	987	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	IN ROCK
R	988	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	WEAK STRUCTURE
R	989	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	EXPOSED ROOTS
N	990	CATCLAW ACACIA	ACACIA GREGGII					5	PARTIALLY DEAD
N	991	CATCLAW ACACIA	ACACIA GREGGII					11	ANGLED TRUNK
Y	992	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	11	
Y	993	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	12	
Y	994	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	16	
N	995	SAGUARO	CARNEGIEA GIGANTEA	33	42	5			DEHYDRATED
N	996	NATIVE MESQUITE	PROSOPIS JULIFLORA					13	WIDE BASE
Y	997	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	13	
N	998	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	999	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
R	1000	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
N	1001	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1002	RED BARBERRY	BERBERIS HAEMATOCARPA					12	WEAK STRUCTURE
N	1003	RED BARBERRY	BERBERIS HAEMATOCARPA					10	PARTIALLY DEAD
N	1004	CATCLAW ACACIA	ACACIA GREGGII					6	MISTLETOE
N	1005	CATCLAW ACACIA	ACACIA GREGGII					14	ANGLED TRUNK
N	1006	CATCLAW ACACIA	ACACIA GREGGII					13	ANGLED TRUNK
N	1007	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
R	1008	CATCLAW ACACIA	ACACIA GREGGII					12	PARTIALLY DEAD
N	1009	CRUCIFIXION THORN	CASTELA EMORYI					6	BROKEN BRANCHES
N	1010	CATCLAW ACACIA	ACACIA GREGGII					12	PARTIALLY DEAD
N	1011	CATCLAW ACACIA	ACACIA GREGGII					13	WEAK STRUCTURE
N	1012	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	1013	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	1014	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
Y	1015	CRUCIFIXION THORN	CASTELA EMORYI				30	4	
R	1016	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
R	1017	CRUCIFIXION THORN	CASTELA EMORYI					28	PARTIALLY DEAD
R	1018	CRUCIFIXION THORN	CASTELA EMORYI					12	PARTIALLY DEAD
N	1019	CRUCIFIXION THORN	CASTELA EMORYI					5	PARTIALLY DEAD
N	1020	CRUCIFIXION THORN	CASTELA EMORYI					17	PARTIALLY DEAD
N	1021	CRUCIFIXION THORN	CASTELA EMORYI					7	PARTIALLY DEAD
N	1022	CRUCIFIXION THORN	CASTELA EMORYI					5	PARTIALLY DEAD
N	1023	CRUCIFIXION THORN	CASTELA EMORYI					6	PARTIALLY DEAD
N	1024	CATCLAW ACACIA	ACACIA GREGGII					12	ANGLED TRUNK
N	1025	CRUCIFIXION THORN	CASTELA EMORYI					12	DAMAGED CAMBIUM
N	1026	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1027	CRUCIFIXION THORN	CASTELA EMORYI					16	PARTIALLY DEAD
Y	1028	CATCLAW ACACIA	ACACIA GREGGII				30	4	
N	1029	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	1030	CATCLAW ACACIA	ACACIA GREGGII					5	PARTIALLY DEAD
N	1031	RED BARBERRY	BERBERIS HAEMATOCARPA					12	PARTIALLY DEAD
Y	1032	SOAPTREE YUCCA	YUCCA ELATA				30	3	
R	1033	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	1034	CATCLAW ACACIA	ACACIA GREGGII					7	PARTIALLY DEAD
N	1035	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	1036	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
N	1037	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
N	1038	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1039	RED BARBERRY	BERBERIS HAEMATOCARPA					8	WEAK STRUCTURE
N	1040	CATCLAW ACACIA	ACACIA GREGGII					8	IN WASH
N	1041	CRUCIFIXION THORN	CASTELA EMORYI					9	PARTIALLY DEAD
R	1042	RED BARBERRY	BERBERIS HAEMATOCARPA					6	IN ROCK
R	1043	BLUE PALO VERDE	CERCIDIUM FLORIDUM					12	IN ROCK
R	1044	BLUE PALO VERDE	CERCIDIUM FLORIDUM					14	IN ROCK
R	1045	CRUCIFIXION THORN	CASTELA EMORYI					9	PARTIALLY DEAD
N	1046	CRUCIFIXION THORN	CASTELA EMORYI					14	PARTIALLY DEAD
N	1047	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	PARTIALLY DEAD
N	1048	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	WEAK STRUCTURE
N	1049	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	WEAK STRUCTURE
N	1050	CRUCIFIXION THORN	CASTELA EMORYI					5	PARTIALLY DEAD
N	1051	CRUCIFIXION THORN	CASTELA EMORYI					7	PARTIALLY DEAD

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	1052	CRUCIFIXION THORN	CASTELA EMORYI					8	PARTIALLY DEAD
N	1053	CRUCIFIXION THORN	CASTELA EMORYI					17	DAMAGED TRUNK
N	1054	CRUCIFIXION THORN	CASTELA EMORYI					4	TIP DIEBACK
N	1055	CRUCIFIXION THORN	CASTELA EMORYI					8	PARTIALLY DEAD
N	1056	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	WEAK STRUCTURE
N	1057	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	EXPOSED ROOTS
N	1058	CATCLAW ACACIA	ACACIA GREGGII					4	PARTIALLY DEAD
R	1059	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	BORER DAMAGE
R	1060	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	13	
N	1061	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	WIDE BASE
N	1062	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	FLARE ROOTS
N	1063	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	EXPOSED ROOTS
N	1064	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	PARTIALLY DEAD
N	1065	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	ANGLED TRUNK
N	1066	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	WIDE BASE
N	1067	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					25	BORER DAMAGE
Y	1068	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	13	
N	1069	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	WEAK STRUCTURE
N	1070	CATCLAW ACACIA	ACACIA GREGGII					8	ANGLED TRUNK
N	1071	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	BORER DAMAGE
R	1072	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	WIDE BASE
N	1073	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	WEAK STRUCTURE
N	1074	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	ANGLED TRUNK
N	1075	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	ANGLED TRUNK
Y	1076	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				36	5	
N	1077	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	WEAK STRUCTURE
N	1078	NATIVE MESQUITE	PROSOPIS JULIFLORA					13	PARTIALLY DEAD
R	1079	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	ANGLED TRUNK
R	1080	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	1081	CATCLAW ACACIA	ACACIA GREGGII					8	ANGLED TRUNK
N	1082	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	1083	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	1084	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	1085	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	1086	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	1087	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1088	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1089	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	1090	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	1091	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1092	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
N	1093	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	1094	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	1095	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1096	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	1097	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1098	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	1099	RED BARBERRY	BERBERIS HAEMATOCARPA					16	WIDE BASE
N	1100	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
Y	1101	SOAPTREE YUCCA	YUCCA ELATA				42	10	
N	1102	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	1103	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
N	1104	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	1105	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	1106	CATCLAW ACACIA	ACACIA GREGGII					8	WEAK STRUCTURE
R	1107	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	1108	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	1109	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
R	1110	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1111	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	1112	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	1113	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	1114	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	1115	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	1116	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
Y	1117	SOAPTREE YUCCA	YUCCA ELATA				36	6	
N	1118	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	1119	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	1120	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	1121	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	1122	RED BARBERRY	BERBERIS HAEMATOCARPA					13	WIDE BASE
N	1123	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WEAK STRUCTURE
N	1124	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	1125	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	1126	RED BARBERRY	BERBERIS HAEMATOCARPA					9	WIDE BASE
N	1127	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	1128	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
R	1129	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	1130	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
R	1131	RED BARBERRY	BERBERIS HAEMATOCARPA					16	PARTIALLY DEAD
R	1132	RED BARBERRY	BERBERIS HAEMATOCARPA					10	PARTIALLY DEAD
N	1133	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	1134	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1135	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
R	1136	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
R	1137	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
R	1138	RED BARBERRY	BERBERIS HAEMATOCARPA					15	PARTIALLY DEAD
R	1139	RED BARBERRY	BERBERIS HAEMATOCARPA					8	WEAK STRUCTURE
N	1140	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	1141	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	1142	CATCLAW ACACIA	ACACIA GREGGII					10	PARTIALLY DEAD
N	1143	RED BARBERRY	BERBERIS HAEMATOCARPA					13	WIDE BASE
N	1144	RED BARBERRY	BERBERIS HAEMATOCARPA					13	WIDE BASE
N	1145	RED BARBERRY	BERBERIS HAEMATOCARPA					13	WIDE BASE
N	1146	RED BARBERRY	BERBERIS HAEMATOCARPA					9	WIDE BASE
N	1147	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	1148	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
R	1149	RED BARBERRY	BERBERIS HAEMATOCARPA					15	WIDE BASE
N	1150	CATCLAW ACACIA	ACACIA GREGGII					7	PARTIALLY DEAD
N	1151	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
R	1152	BARREL	FEROCACTUS WISLIZENII	3					HOLDING YARD
R	1153	BARREL	FEROCACTUS WISLIZENII	5					HOLDING YARD
R	1154	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					20	BORER DAMAGE
R	1155	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	ANGLED TRUNK
N	1156	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					11	ANGLED TRUNK
R	1157	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	1158	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	1159	CATCLAW ACACIA	ACACIA GREGGII					5	DAMAGED CAMBIUM
N	1160	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
N	1161	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1162	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1163	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
Y	1164	BLUE PALO VERDE	CERCIDIUM FLORIDUM				30	4	
R	1165	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
R	1166	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1167	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
N	1168	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	1169	RED BARBERRY	BERBERIS HAEMATOCARPA					6	WEAK STRUCTURE
Y	1170	BARREL	FEROCACTUS WISLIZENII	3					HOLDING YARD
R	1171	RED BARBERRY	BERBERIS HAEMATOCARPA					6	TIP DIEBACK
N	1172	RED BARBERRY	BERBERIS HAEMATOCARPA					7	WEAK STRUCTURE
N	1173	HACKBERRY	CELTIS PALLIDA					6	WEAK STRUCTURE
N	1174	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
N	1175	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	1176	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
N	1177	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
N	1178	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1179	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	1180	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
N	1181	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1182	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
N	1183	CATCLAW ACACIA	ACACIA GREGGII					7	WEAK STRUCTURE
N	1184	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1185	CATCLAW ACACIA	ACACIA GREGGII					10	PARTIALLY DEAD
R	1186	CATCLAW ACACIA	ACACIA GREGGII					7	PARTIALLY DEAD
R	1187	CATCLAW ACACIA	ACACIA GREGGII						PARTIALLY DEAD
Y	1188	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				36	6	
N	1189	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	SUCKER GROWTH
R	1190	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					19	EXPOSED ROOTS
N	1191	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1192	CATCLAW ACACIA	ACACIA GREGGII					5	PARTIALLY DEAD
N	1193	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
Y	1194	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				36	5	
N	1195	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	1196	CATCLAW ACACIA	ACACIA GREGGII					5	PARTIALLY DEAD
N	1197	CATCLAW ACACIA	ACACIA GREGGII					5	PARTIALLY DEAD
N	1198	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
Y	1199	CRUCIFIXION THORN	CASTELA EMORYI				30	4	
N	1200	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	1201	RED BARBERRY	BERBERIS HAEMATOCARPA					13	PARTIALLY DEAD
N	1202	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1203	RED BARBERRY	BERBERIS HAEMATOCARPA					7	PARTIALLY DEAD
N	1204	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	1205	CATCLAW ACACIA	ACACIA GREGGII					10	PARTIALLY DEAD
R	1206	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	1207	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	1208	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	1209	CATCLAW ACACIA	ACACIA GREGGII					9	ANGLED TRUNK
N	1210	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	1211	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WEAK STRUCTURE
N	1212	CATCLAW ACACIA	ACACIA GREGGII					4	ANGLED TRUNK
N	1213	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	1214	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1215	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1216	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	1217	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	1218	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
R	1219	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
N	1220	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	1221	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	1222	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	1223	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
N	1224	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	1225	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	1226	RED BARBERRY	BERBERIS HAEMATOCARPA					16	WIDE BASE
N	1227	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	1228	RED BARBERRY	BERBERIS HAEMATOCARPA					20	WIDE BASE
Y	1229	SOAPTREE YUCCA	YUCCA ELATA				30	5	
Y	1230	BARREL	FEROCACTUS WISLIZENII	5					HOLDING YARD
N	1231	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	1232	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	1233	CRUCIFIXION THORN	CASTELA EMORYI					13	PARTIALLY DEAD
N	1234	CATCLAW ACACIA	ACACIA GREGGII					20	WIDE BASE
N	1235	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	1236	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
R	1237	RED BARBERRY	BERBERIS HAEMATOCARPA					15	WIDE BASE
N	1238	CRUCIFIXION THORN	CASTELA EMORYI					13	WEAK STRUCTURE
R	1239	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	1240	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	1241	RED BARBERRY	BERBERIS HAEMATOCARPA					6	WEAK STRUCTURE
Y	1242	BARREL	FEROCACTUS WISLIZENII	3					HOLDING YARD
N	1243	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
N	1244	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1245	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	1246	CATCLAW ACACIA	ACACIA GREGGII					9	ANGLED TRUNK

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	1247	RED BARBERRY	BERBERIS HAEMATOCARPA					6	WIDE BASE
N	1248	CATCLAW ACACIA	ACACIA GREGGII					7	ANGLED TRUNK
N	1249	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	1250	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	1251	CATCLAW ACACIA	ACACIA GREGGII					4	ANGLED TRUNK
N	1252	CRUCIFIXION THORN	CASTELA EMORYI					14	BROKEN BRANCHES
N	1253	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	1254	CATCLAW ACACIA	ACACIA GREGGII					18	WIDE BASE
N	1255	CATCLAW ACACIA	ACACIA GREGGII					4	ANGLED TRUNK
N	1256	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	1257	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	1258	CATCLAW ACACIA	ACACIA GREGGII					6	IN ROCK
N	1259	CATCLAW ACACIA	ACACIA GREGGII					8	ANGLED TRUNK
R	1260	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	IN ROCK
N	1261	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	1262	RED BARBERRY	BERBERIS HAEMATOCARPA					13	WIDE BASE
N	1263	CATCLAW ACACIA	ACACIA GREGGII					8	ANGLED TRUNK
N	1264	CATCLAW ACACIA	ACACIA GREGGII					13	WEAK STRUCTURE
N	1265	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1266	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	1267	CATCLAW ACACIA	ACACIA GREGGII					7	WEAK STRUCTURE
R	1268	CATCLAW ACACIA	ACACIA GREGGII					6	MISTLETOE
N	1269	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	1270	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					19	BORER DAMAGE
N	1271	CRUCIFIXION THORN	CASTELA EMORYI					6	WEAK STRUCTURE
Y	1272	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	12	
Y	1273	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	13	
R	1274	CATCLAW ACACIA	ACACIA GREGGII					7	PARTIALLY DEAD
R	1275	BLUE PALO VERDE	CERCIDIUM FLORIDUM					8	WEAK STRUCTURE
N	1276	BLUE PALO VERDE	CERCIDIUM FLORIDUM					11	BORER DAMAGE
N	1277	BLUE PALO VERDE	CERCIDIUM FLORIDUM					14	WIDE BASE
N	1278	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
N	1279	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1280	BLUE PALO VERDE	CERCIDIUM FLORIDUM					12	ANGLED TRUNK
N	1281	HACKBERRY	CELTIS PALLIDA					10	DEHYDRATED
N	1282	HACKBERRY	CELTIS PALLIDA					11	DEHYDRATED
Y	1283	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				36	5	
N	1284	CATCLAW ACACIA	ACACIA GREGGII					7	DAMAGED TRUNK
Y	1285	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	4	

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
Y	1286	BLUE PALO VERDE	CERCIDIUM FLORIDUM				36	5	
N	1287	CATCLAW ACACIA	ACACIA GREGGII					18	WIDE BASE
N	1288	BLUE PALO VERDE	CERCIDIUM FLORIDUM					18	BORER DAMAGE
R	1289	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	14	
R	1290	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	4	
R	1291	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	9	
N	1292	BLUE PALO VERDE	CERCIDIUM FLORIDUM					10	IN ROCK
N	1293	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	1294	HACKBERRY	CELTIS PALLIDA					6	DEHYDRATED
R	1295	CRUCIFIXION THORN	CASTELA EMORYI				42	9	
R	1296	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	1297	BLUE PALO VERDE	CERCIDIUM FLORIDUM					5	IN ROCK
N	1298	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1299	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	1300	CATCLAW ACACIA	ACACIA GREGGII					10	WEAK STRUCTURE
N	1301	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
R	1302	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	8	
N	1303	RED BARBERRY	BERBERIS HAEMATOCARPA					13	PARTIALLY DEAD
N	1304	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	1305	BLUE PALO VERDE	CERCIDIUM FLORIDUM					4	WEAK STRUCTURE
N	1306	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1307	CATCLAW ACACIA	ACACIA GREGGII					9	MISTLETOE
R	1308	BLUE PALO VERDE	CERCIDIUM FLORIDUM					19	DAMAGED TRUNK
N	1309	BLUE PALO VERDE	CERCIDIUM FLORIDUM					5	ANGLED TRUNK
N	1310	BLUE PALO VERDE	CERCIDIUM FLORIDUM					13	BORER DAMAGE
N	1311	CATCLAW ACACIA	ACACIA GREGGII					5	PARTIALLY DEAD
N	1312	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	1313	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
N	1314	CATCLAW ACACIA	ACACIA GREGGII					12	ANGLED TRUNK
N	1315	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1316	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
Y	1317	SOAPTREE YUCCA	YUCCA ELATA				30	4	
Y	1318	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	4	
N	1319	CATCLAW ACACIA	ACACIA GREGGII					7	ANGLED TRUNK
N	1320	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	1321	CATCLAW ACACIA	ACACIA GREGGII					18	WIDE BASE
N	1322	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1323	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	1324	RED BARBERRY	BERBERIS HAEMATOCARPA					12	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	1325	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	1326	RED BARBERRY	BERBERIS HAEMATOCARPA					20	WIDE BASE
R	1327	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
R	1328	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	1329	RED BARBERRY	BERBERIS HAEMATOCARPA					16	WIDE BASE
N	1330	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
N	1331	RED BARBERRY	BERBERIS HAEMATOCARPA					16	WIDE BASE
N	1332	RED BARBERRY	BERBERIS HAEMATOCARPA					15	WIDE BASE
N	1333	CATCLAW ACACIA	ACACIA GREGGII					14	ANGLED TRUNK
N	1334	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	1335	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
N	1336	CATCLAW ACACIA	ACACIA GREGGII					5	PARTIALLY DEAD
N	1337	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
Y	1338	OCOTILLO	FOUQUIERIA SPLENDENS	10			36	6	
N	1339	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	1340	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1341	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1342	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	1343	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	1344	BLUE PALO VERDE	CERCIDIUM FLORIDUM					18	ANGLED TRUNK
N	1345	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
R	1346	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1347	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	1348	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	1349	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	DAMAGED TRUNK
N	1350	CATCLAW ACACIA	ACACIA GREGGII					5	MISTLETOE
N	1351	CATCLAW ACACIA	ACACIA GREGGII					7	PARTIALLY DEAD
N	1352	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	IN ROCK
N	1353	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
R	1354	CATCLAW ACACIA	ACACIA GREGGII					6	IN ROCK
Y	1355	OCOTILLO	FOUQUIERIA SPLENDENS	10			48	12	
R	1356	BARREL	FEROCACTUS WISLIZENII	4					HOLDING YARD
N	1357	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	1358	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	1359	CATCLAW ACACIA	ACACIA GREGGII					4	WEAK STRUCTURE
N	1360	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	1361	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
N	1362	RED BARBERRY	BERBERIS HAEMATOCARPA					6	WIDE BASE
N	1363	BLUE PALO VERDE	CERCIDIUM FLORIDUM					10	ANGLED TRUNK

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	1364	CATCLAW ACACIA	ACACIA GREGGII					17	WIDE BASE
N	1365	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
N	1366	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	1367	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	1368	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	1369	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	1370	CATCLAW ACACIA	ACACIA GREGGII					7	WEAK STRUCTURE
N	1371	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WEAK STRUCTURE
Y	1372	SOAPTREE YUCCA	YUCCA ELATA				42	10	
N	1373	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
N	1374	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
R	1375	RED BARBERRY	BERBERIS HAEMATOCARPA					16	WIDE BASE
N	1376	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	1377	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	5	
N	1378	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	1379	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	1380	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	1381	CATCLAW ACACIA	ACACIA GREGGII					10	WEAK STRUCTURE
N	1382	BLUE PALO VERDE	CERCIDIUM FLORIDUM					17	MISTLETOE
N	1383	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
Y	1384	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	5	
R	1385	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
R	1386	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	1387	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	1388	RED BARBERRY	BERBERIS HAEMATOCARPA					7	WEAK STRUCTURE
R	1389	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
R	1390	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
Y	1391	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	4	
R	1392	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
N	1393	NATIVE MESQUITE	PROSOPIS JULIFLORA					19	DAMAGED CAMBIUM
N	1394	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
Y	1395	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	16	
Y	1396	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	12	
Y	1397	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				66	18	
Y	1398	SAGUARO	CARNEGIEA GIGANTEA	14					SPEAR, HOLDING YARD
N	1399	NATIVE MESQUITE	PROSOPIS JULIFLORA					17	PARTIALLY DEAD
N	1400	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	IN ROCK
N	1401	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	IN ROCK
N	1402	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	1403	CATCLAW ACACIA	ACACIA GREGGII					4	WIDE BASE
N	1404	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
N	1405	NATIVE MESQUITE	PROSOPIS JULIFLORA					9	IN ROCK
R	1406	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
R	1407	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	IN ROCK
N	1408	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					19	IN ROCK
N	1409	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	IN ROCK
R	1410	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	13	
Y	1411	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	11	
R	1412	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	WEAK STRUCTURE
R	1413	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	BORER DAMAGE
N	1414	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	WIDE BASE
N	1415	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	ANGLED TRUNK
N	1416	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	IN ROCK
N	1417	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	IN ROCK
N	1418	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	IN ROCK
R	1419	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	DAMAGED CAMBIUM
R	1420	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	IN ROCK
N	1421	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	IN ROCK
Y	1422	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	16	
Y	1423	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				36	6	
N	1424	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	IN ROCK
N	1425	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	DAMAGED TRUNK
N	1426	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	DAMAGED TRUNK
N	1427	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1428	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	1429	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	WEAK STRUCTURE
N	1430	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	EXPOSED ROOTS
N	1431	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	EXPOSED ROOTS
R	1432	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	WEAK STRUCTURE
R	1433	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	DAMAGED CAMBIUM
R	1434	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					15	WEAK STRUCTURE
Y	1435	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	11	
N	1436	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	BORER DAMAGE
N	1437	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	IN ROCK
N	1438	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	IN ROCK
N	1439	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	IN ROCK
N	1440	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	IN ROCK
Y	1441	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	4	

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	1442	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	BORER DAMAGE
N	1443	CATCLAW ACACIA	ACACIA GREGGII					12	PARTIALLY DEAD
N	1444	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	DAMAGED TRUNK
N	1445	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					15	IN ROCK
N	1446	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	EXPOSED ROOTS
N	1447	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1448	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	DAMAGED CAMBIUM
N	1449	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	BORER DAMAGE
N	1450	CATCLAW ACACIA	ACACIA GREGGII					5	IN WASH
N	1451	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					15	EXPOSED ROOTS
N	1452	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	WEAK STRUCTURE
N	1453	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	WEAK STRUCTURE
N	1454	CATCLAW ACACIA	ACACIA GREGGII					8	WEAK STRUCTURE
N	1455	RED BARBERRY	BERBERIS HAEMATOCARPA					9	PARTIALLY DEAD
R	1456	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
N	1457	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	1458	CATCLAW ACACIA	ACACIA GREGGII					8	ANGLED TRUNK
N	1459	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	1460	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	1461	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	DAMAGED CAMBIUM
R	1462	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	BORER DAMAGE
N	1463	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	1464	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
N	1465	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	1466	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	WIDE BASE
N	1467	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	EXPOSED ROOTS
N	1468	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	EXPOSED ROOTS
N	1469	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	EXPOSED ROOTS
N	1470	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	DAMAGED CAMBIUM
N	1471	CATCLAW ACACIA	ACACIA GREGGII					8	WEAK STRUCTURE
N	1472	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	WEAK STRUCTURE
N	1473	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	WIDE BASE
N	1474	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	EXPOSED ROOTS
Y	1475	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	4	
Y	1476	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	13	
N	1477	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	1478	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	1479	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	1480	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
Y	1481	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				66	18	
N	1482	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	IN ROCK
N	1483	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	PARTIALLY DEAD
R	1484	CATCLAW ACACIA	ACACIA GREGGII					16	IN ROCK
N	1485	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	IN ROCK
N	1486	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					11	IN ROCK
N	1487	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	WEAK STRUCTURE
N	1488	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	BORER DAMAGE
R	1489	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	1490	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					20	BORER DAMAGE
N	1491	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	1492	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	IN ROCK
R	1493	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	IN ROCK
N	1494	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	1495	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	ANGLED TRUNK
N	1496	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	IN ROCK
N	1497	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	BORER DAMAGE
N	1498	CATCLAW ACACIA	ACACIA GREGGII					9	IN ROCK
R	1499	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	IN ROCK
N	1500	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	IN ROCK
N	1501	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	IN ROCK
N	1502	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					15	IN ROCK
N	1503	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	IN ROCK
N	1504	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	IN ROCK
N	1505	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	IN ROCK
N	1506	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	IN ROCK
N	1507	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	IN ROCK
R	1508	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	IN ROCK
R	1509	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	BORER DAMAGE
N	1510	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	BORER DAMAGE
N	1511	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	IN ROCK
N	1512	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					19	BORER DAMAGE
N	1513	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	DAMAGED CAMBIUM
N	1514	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	1515	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	IN ROCK
R	1516	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	1517	CATCLAW ACACIA	ACACIA GREGGII					5	IN ROCK
N	1518	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	EXPOSED ROOTS
N	1519	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	IN ROCK

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	1520	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	1521	CATCLAW ACACIA	ACACIA GREGGII					13	ANGLED TRUNK
R	1522	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
R	1523	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					21	DAMAGED CAMBIUM
R	1524	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	DAMAGED CAMBIUM
R	1525	CATCLAW ACACIA	ACACIA GREGGII					7	ANGLED TRUNK
R	1526	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	16	
N	1527	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					22	BORER DAMAGE
N	1528	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
N	1529	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	WEAK STRUCTURE
N	1530	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	WEAK STRUCTURE
N	1531	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	DAMAGED CAMBIUM
N	1532	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					15	BORER DAMAGE
N	1533	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	BORER DAMAGE
R	1534	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	10	
R	1535	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	9	
N	1536	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	DAMAGED CAMBIUM
N	1537	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	WEAK STRUCTURE
N	1538	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	WEAK STRUCTURE
Y	1539	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	13	
Y	1540	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	16	
Y	1541	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	16	
N	1542	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	IN ROCK
N	1543	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	IN ROCK
N	1544	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					11	IN ROCK
R	1545	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
R	1546	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					11	IN ROCK
N	1547	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	DAMAGED TRUNK
N	1548	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	IN ROCK
Y	1549	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	15	
N	1550	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	IN ROCK
N	1551	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	IN ROCK
N	1552	CATCLAW ACACIA	ACACIA GREGGII					12	WEAK STRUCTURE
N	1553	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	IN ROCK
N	1554	CATCLAW ACACIA	ACACIA GREGGII					6	IN ROCK
R	1555	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	IN ROCK
R	1556	NATIVE MESQUITE	PROSOPIS JULIFLORA					6	PARTIALLY DEAD
R	1557	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	IN ROCK
N	1558	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	BORER DAMAGE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	1559	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	IN ROCK
N	1560	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	IN ROCK
N	1561	NATIVE MESQUITE	PROSOPIS JULIFLORA					25	PARTIALLY DEAD
R	1562	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					15	IN ROCK
N	1563	BLUE PALO VERDE	CERCIDIUM FLORIDUM					15	IN ROCK
N	1564	BLUE PALO VERDE	CERCIDIUM FLORIDUM					17	IN ROCK
N	1565	CATCLAW ACACIA	ACACIA GREGGII					9	ANGLED TRUNK
N	1566	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	1567	BLUE PALO VERDE	CERCIDIUM FLORIDUM					13	WEAK STRUCTURE
N	1568	CATCLAW ACACIA	ACACIA GREGGII					10	PARTIALLY DEAD
Y	1569	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	10	
N	1570	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	1571	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	1572	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	1573	CATCLAW ACACIA	ACACIA GREGGII					100	WIDE BASE
N	1574	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
N	1575	RED BARBERRY	BERBERIS HAEMATOCARPA					13	WIDE BASE
N	1576	RED BARBERRY	BERBERIS HAEMATOCARPA					13	WIDE BASE
N	1577	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	1578	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
R	1579	NATIVE MESQUITE	PROSOPIS JULIFLORA				36	8	
R	1580	CATCLAW ACACIA	ACACIA GREGGII					8	IN ROCK
N	1581	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	WEAK STRUCTURE
N	1582	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	DAMAGED TRUNK
N	1583	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1584	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	1585	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	ANGLED TRUNK
R	1586	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
N	1587	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	1588	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	EXPOSED ROOTS
N	1589	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	1590	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					20	DAMAGED CAMBIUM
N	1591	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	IN ROCK
R	1592	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	1593	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	1594	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	ANGLED TRUNK
N	1595	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	IN ROCK
N	1596	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
N	1597	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	IN ROCK

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	1598	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	ANGLED TRUNK
Y	1599	BARREL	FEROCACTUS WISLIZENII	5					HOLDING YARD
N	1600	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	BORER DAMAGE
N	1601	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	EXPOSED ROOTS
R	1602	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					27	DAMAGED CAMBIUM
N	1603	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					20	IN ROCK
N	1604	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
N	1605	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
R	1606	CATCLAW ACACIA	ACACIA GREGGII					5	IN ROCK
N	1607	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	DAMAGED CAMBIUM
N	1608	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	DAMAGED CAMBIUM
N	1609	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	1610	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	1611	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	IN ROCK
N	1612	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	IN ROCK
N	1613	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	IN ROCK
N	1614	CATCLAW ACACIA	ACACIA GREGGII					8	ANGLED TRUNK
N	1615	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	ANGLED TRUNK
N	1616	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	EXPOSED ROOTS
N	1617	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	DAMAGED CAMBIUM
N	1618	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	ANGLED TRUNK
N	1619	NATIVE MESQUITE	PROSOPIS JULIFLORA					19	DAMAGED TRUNK
N	1620	NATIVE MESQUITE	PROSOPIS JULIFLORA					27	PARTIALLY DEAD
N	1621	NATIVE MESQUITE	PROSOPIS JULIFLORA					20	PARTIALLY DEAD
N	1622	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	IN ROCK
N	1623	NATIVE MESQUITE	PROSOPIS JULIFLORA					17	PARTIALLY DEAD
N	1624	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	ANGLED TRUNK
R	1625	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	IN ROCK
N	1626	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	IN ROCK
N	1627	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	IN ROCK
N	1628	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					11	IN ROCK
R	1629	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	DAMAGED CAMBIUM
Y	1630	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	8	
N	1631	CATCLAW ACACIA	ACACIA GREGGII					5	PARTIALLY DEAD
N	1632	CATCLAW ACACIA	ACACIA GREGGII					13	DAMAGED CAMBIUM
N	1633	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	ANGLED TRUNK
R	1634	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	WEAK STRUCTURE
R	1635	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	WIDE BASE
N	1636	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	1637	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	WEAK STRUCTURE
N	1638	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					11	WIDE BASE
N	1639	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					15	DAMAGED CAMBIUM
N	1640	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	ANGLED TRUNK
N	1641	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	IN ROCK
N	1642	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	IN ROCK
N	1643	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	WEAK STRUCTURE
N	1644	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	SUCKER GROWTH
N	1645	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	EXPOSED ROOTS
R	1646	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					15	BORER DAMAGE
Y	1647	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	12	
N	1648	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	WEAK STRUCTURE
R	1649	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	1650	CATCLAW ACACIA	ACACIA GREGGII					7	IN ROCK
N	1651	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	DAMAGED TRUNK
N	1652	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	ANGLED TRUNK
N	1653	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	1654	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	DAMAGED TRUNK
N	1655	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	ANGLED TRUNK
N	1656	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	BORER DAMAGE
R	1657	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
R	1658	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	EXPOSED ROOTS
N	1659	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	EXPOSED ROOTS
N	1660	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	ANGLED TRUNK
R	1661	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1662	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	1663	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
R	1664	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	WEAK STRUCTURE
N	1665	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	WEAK STRUCTURE
N	1666	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	DAMAGED CAMBIUM
N	1667	CATCLAW ACACIA	ACACIA GREGGII					9	WEAK STRUCTURE
R	1668	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	EXPOSED ROOTS
N	1669	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
R	1670	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	IN ROCK
N	1671	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	IN ROCK
N	1672	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	IN ROCK
N	1673	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	IN ROCK
N	1674	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	IN ROCK
R	1675	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	IN ROCK

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
R	1676	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	IN ROCK
Y	1677	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				36	6	
Y	1678	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	4	
Y	1679	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	4	
Y	1680	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	8	
N	1681	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	BORER DAMAGE
N	1682	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
R	1683	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	DAMAGED CAMBIUM
R	1684	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	DAMAGED CAMBIUM
R	1685	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	DAMAGED CAMBIUM
N	1686	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
R	1687	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	DAMAGED CAMBIUM
Y	1688	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	9	
R	1689	CATCLAW ACACIA	ACACIA GREGGII					10	IN ROCK
Y	1690	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	10	
R	1691	BARREL	FEROCACTUS WISLIZENII	6					TWIN, HOLDING YARD
R	1692	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
N	1693	CATCLAW ACACIA	ACACIA GREGGII					8	ANGLED TRUNK
R	1694	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	9	
R	1695	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	DAMAGED CAMBIUM
R	1696	CATCLAW ACACIA	ACACIA GREGGII					5	PARTIALLY DEAD
R	1697	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	DAMAGED CAMBIUM
R	1698	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1699	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	IN ROCK
R	1700	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	IN ROCK
N	1701	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	BORER DAMAGE
N	1702	NATIVE MESQUITE	PROSOPIS JULIFLORA					17	PARTIALLY DEAD
N	1703	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
R	1704	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					19	BORER DAMAGE
N	1705	NATIVE MESQUITE	PROSOPIS JULIFLORA					14	DAMAGED CAMBIUM
R	1706	NATIVE MESQUITE	PROSOPIS JULIFLORA					38	DAMAGED CAMBIUM
R	1707	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	ANGLED TRUNK
N	1708	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					27	BORER DAMAGE
R	1709	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	1710	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
N	1711	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					21	DAMAGED CAMBIUM
R	1712	CATCLAW ACACIA	ACACIA GREGGII					4	ANGLED TRUNK
N	1713	NATIVE MESQUITE	PROSOPIS JULIFLORA					21	ANGLED TRUNK
N	1714	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	IN ROCK

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
R	1715	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					15	IN ROCK
N	1716	NATIVE MESQUITE	PROSOPIS JULIFLORA					16	PARTIALLY DEAD
N	1717	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	1718	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	1719	CATCLAW ACACIA	ACACIA GREGGII					7	WEAK STRUCTURE
N	1720	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	1721	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	1722	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
Y	1723	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	13	
R	1724	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
Y	1725	BARREL	FEROCACTUS WISLIZENII	3					HOLDING YARD
Y	1726	BARREL	FEROCACTUS WISLIZENII	3					HOLDING YARD
Y	1727	BARREL	FEROCACTUS WISLIZENII	4					HOLDING YARD
Y	1728	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	16	
R	1729	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	BROKEN BRANCHES
Y	1730	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				72	19	
N	1731	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	1732	CATCLAW ACACIA	ACACIA GREGGII					5	PARTIALLY DEAD
N	1733	SOAPTREE YUCCA	YUCCA ELATA					5	DEHYDRATED
N	1734	CATCLAW ACACIA	ACACIA GREGGII					4	WEAK STRUCTURE
N	1735	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
R	1736	SOAPTREE YUCCA	YUCCA ELATA				36	6	
N	1737	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	WEAK STRUCTURE
N	1738	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					27	BORER DAMAGE
N	1739	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
Y	1740	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	12	
N	1741	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	WEAK STRUCTURE
Y	1742	BARREL	FEROCACTUS WISLIZENII	4					HOLDING YARD
R	1743	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	1744	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
R	1745	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1746	SOAPTREE YUCCA	YUCCA ELATA					36	WIDE BASE
N	1747	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
Y	1748	BLUE PALO VERDE	CERCIDIUM FLORIDUM				54	13	
N	1749	BLUE PALO VERDE	CERCIDIUM FLORIDUM					14	DAMAGED CAMBIUM
R	1750	NATIVE MESQUITE	PROSOPIS JULIFLORA					14	BORER DAMAGE
N	1751	SAGUARO	CARNEGIEA GIGANTEA	4					DEHYDRATED
R	1752	SOAPTREE YUCCA	YUCCA ELATA					10	ANGLED TRUNK
N	1753	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	1754	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	1755	SOAPTREE YUCCA	YUCCA ELATA				30	4	
N	1756	SOAPTREE YUCCA	YUCCA ELATA					13	DAMAGED CAMBIUM
Y	1757	SOAPTREE YUCCA	YUCCA ELATA				36	6	
N	1758	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	1759	NATIVE MESQUITE	PROSOPIS JULIFLORA					18	PARTIALLY DEAD
Y	1760	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	11	
N	1761	BLUE PALO VERDE	CERCIDIUM FLORIDUM					16	BORER DAMAGE
N	1762	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	1763	BLUE PALO VERDE	CERCIDIUM FLORIDUM					18	ANGLED TRUNK
Y	1764	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				66	18	
Y	1765	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	14	
R	1766	BLUE PALO VERDE	CERCIDIUM FLORIDUM					9	EXPOSED ROOTS
N	1767	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
R	1768	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
R	1769	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	WEAK STRUCTURE
R	1770	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	ANGLED TRUNK
N	1771	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	EXPOSED ROOTS
N	1772	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					20	BORER DAMAGE
N	1773	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	BORER DAMAGE
N	1774	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	WEAK STRUCTURE
N	1775	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
R	1776	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	1777	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	BORER DAMAGE
N	1778	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	IN ROCK
R	1779	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
R	1780	CATCLAW ACACIA	ACACIA GREGGII					12	WEAK STRUCTURE
N	1781	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
Y	1782	SAGUARO	CARNEGIEA GIGANTEA	13					SPEAR, HOLDING YARD
N	1783	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	1784	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	1785	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
R	1786	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	1787	CATCLAW ACACIA	ACACIA GREGGII					4	IN ROCK
R	1788	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
R	1789	NATIVE MESQUITE	PROSOPIS JULIFLORA					27	PARTIALLY DEAD
N	1790	CATCLAW ACACIA	ACACIA GREGGII					20	WIDE BASE
N	1791	SOAPTREE YUCCA	YUCCA ELATA					5	ANGLED TRUNK
N	1792	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	1793	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	1794	SOAPTREE YUCCA	YUCCA ELATA					10	DEHYDRATED
N	1795	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
R	1796	BARREL	FEROCACTUS WISLIZENII	3					HOLDING YARD
Y	1797	SAGUARO	CARNEGIEA GIGANTEA	13					SPEAR, HOLDING YARD
N	1798	CATCLAW ACACIA	ACACIA GREGGII					8	ANGLED TRUNK
N	1799	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	1800	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	1801	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	1802	CATCLAW ACACIA	ACACIA GREGGII					10	WEAK STRUCTURE
N	1803	SOAPTREE YUCCA	YUCCA ELATA					11	ANGLED TRUNK
N	1804	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	1805	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
Y	1806	SOAPTREE YUCCA	YUCCA ELATA				30	4	
Y	1807	SAGUARO	CARNEGIEA GIGANTEA	4					SPEAR, HOLDING YARD
N	1808	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					11	WEAK STRUCTURE
R	1809	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					25	EXPOSED ROOTS
N	1810	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
Y	1811	SOAPTREE YUCCA	YUCCA ELATA				36	6	
Y	1812	SOAPTREE YUCCA	YUCCA ELATA				30	4	
N	1813	BLUE PALO VERDE	CERCIDIUM FLORIDUM					10	BORER DAMAGE
N	1814	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	1815	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	1816	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
R	1817	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
Y	1818	SOAPTREE YUCCA	YUCCA ELATA				30	4	
Y	1819	BARREL	FEROCACTUS WISLIZENII	4					HOLDING YARD
N	1820	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
Y	1821	BARREL	FEROCACTUS WISLIZENII	3					HOLDING YARD
Y	1822	BARREL	FEROCACTUS WISLIZENII	3					HOLDING YARD
N	1823	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	DAMAGED CAMBIUM
N	1824	NATIVE MESQUITE	PROSOPIS JULIFLORA					13	PARTIALLY DEAD
R	1825	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	1826	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
Y	1827	SOAPTREE YUCCA	YUCCA ELATA				30	4	
N	1828	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
R	1829	CATCLAW ACACIA	ACACIA GREGGII					17	WIDE BASE
N	1830	SOAPTREE YUCCA	YUCCA ELATA					7	ANGLED TRUNK
N	1831	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
R	1832	BLUE PALO VERDE	CERCIDIUM FLORIDUM					13	IN ROCK
R	1833	SOAPTREE YUCCA	YUCCA ELATA				36	6	
R	1834	SOAPTREE YUCCA	YUCCA ELATA				36	6	
N	1835	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
R	1836	CATCLAW ACACIA	ACACIA GREGGII					18	WIDE BASE
N	1837	NATIVE MESQUITE	PROSOPIS JULIFLORA					30	WIDE BASE
N	1838	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	1839	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
N	1840	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
Y	1841	SOAPTREE YUCCA	YUCCA ELATA				36	6	
N	1842	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
N	1843	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	1844	NATIVE MESQUITE	PROSOPIS JULIFLORA					27	WEAK STRUCTURE
Y	1845	SOAPTREE YUCCA	YUCCA ELATA				30	4	
N	1846	NATIVE MESQUITE	PROSOPIS JULIFLORA					21	DAMAGED CAMBIUM
N	1847	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	1848	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	1849	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	1850	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				66	17	
N	1851	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	1852	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	IN ROCK
N	1853	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	EXPOSED ROOTS
N	1854	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
R	1855	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	BORER DAMAGE
N	1856	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
R	1857	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	IN ROCK
R	1858	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	IN ROCK
R	1859	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	BORER DAMAGE
R	1860	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	11	
N	1861	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	IN ROCK
N	1862	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	IN ROCK
R	1863	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	IN ROCK
N	1864	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	DAMAGED CAMBIUM
N	1865	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	EXPOSED ROOTS
Y	1866	BARREL	FEROCACTUS WISLIZENII	3					HOLDING YARD
N	1867	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
R	1868	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	EXPOSED ROOTS
R	1869	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	IN ROCK
N	1870	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	IN ROCK

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	1871	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	BORER DAMAGE
N	1872	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	BORER DAMAGE
N	1873	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	BORER DAMAGE
N	1874	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	IN ROCK
N	1875	BLUE PALO VERDE	CERCIDIUM FLORIDUM					6	DAMAGED CAMBIUM
N	1876	CATCLAW ACACIA	ACACIA GREGGII					13	ANGLED TRUNK
N	1877	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
R	1878	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
Y	1879	BARREL	FEROCACTUS WISLIZENII	4					HOLDING YARD
N	1880	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	EXPOSED ROOTS
N	1881	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	WEAK STRUCTURE
N	1882	CATCLAW ACACIA	ACACIA GREGGII					13	ANGLED TRUNK
N	1883	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	IN ROCK
N	1884	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
Y	1885	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	12	
Y	1886	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				36	6	
R	1887	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	BORER DAMAGE
R	1888	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					21	IN ROCK
Y	1889	BARREL	FEROCACTUS WISLIZENII	4					HOLDING YARD
N	1890	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	1891	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
Y	1892	BARREL	FEROCACTUS WISLIZENII	5					HOLDING YARD
N	1893	BLUE PALO VERDE	CERCIDIUM FLORIDUM					10	IN ROCK
N	1894	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	IN ROCK
N	1895	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	IN ROCK
Y	1896	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	11	
R	1897	CATCLAW ACACIA	ACACIA GREGGII					8	PARTIALLY DEAD
R	1898	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
R	1899	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	1900	CATCLAW ACACIA	ACACIA GREGGII					7	ANGLED TRUNK
Y	1901	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	14	
Y	1902	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	8	
R	1903	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
Y	1904	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	14	
N	1905	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					21	BORER DAMAGE
N	1906	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					26	BORER DAMAGE
Y	1907	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	13	
R	1908	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					11	BROKEN BRANCHES
R	1909	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				36	5	

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	1910	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	IN ROCK
N	1911	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	IN ROCK
N	1912	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	EXPOSED ROOTS
N	1913	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	IN ROCK
N	1914	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	IN ROCK
N	1915	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	IN ROCK
N	1916	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	IN ROCK
N	1917	CATCLAW ACACIA	ACACIA GREGGII					8	PARTIALLY DEAD
N	1918	CATCLAW ACACIA	ACACIA GREGGII					9	ANGLED TRUNK
Y	1919	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	12	
N	1920	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	EXPOSED ROOTS
N	1921	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					25	BORER DAMAGE
R	1922	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					20	BORER DAMAGE
N	1923	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	WEAK STRUCTURE
N	1924	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
R	1925	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	4	
N	1926	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	IN ROCK
N	1927	CATCLAW ACACIA	ACACIA GREGGII					6	IN ROCK
N	1928	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	IN ROCK
N	1929	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	IN ROCK
N	1930	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	IN ROCK
N	1931	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	1932	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	1933	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1934	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	1935	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	WEAK STRUCTURE
Y	1936	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	11	
N	1937	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	EXPOSED ROOTS
N	1938	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	BORER DAMAGE
R	1939	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
Y	1940	BLUE PALO VERDE	CERCIDIUM FLORIDUM				60	16	
N	1941	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	1942	CATCLAW ACACIA	ACACIA GREGGII					8	ANGLED TRUNK
R	1943	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	1944	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
N	1945	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	FLARE ROOTS
N	1946	CATCLAW ACACIA	ACACIA GREGGII					15	IN WASH
N	1947	CATCLAW ACACIA	ACACIA GREGGII					7	IN WASH
N	1948	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	EXPOSED ROOTS

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	1949	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	EXPOSED ROOTS
N	1950	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	WEAK STRUCTURE
N	1951	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					21	IN ROCK
N	1952	CATCLAW ACACIA	ACACIA GREGGII					7	IN ROCK
N	1953	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	IN ROCK
N	1954	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	IN ROCK
N	1955	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	1956	CATCLAW ACACIA	ACACIA GREGGII					7	IN ROCK
Y	1957	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				66	17	
R	1958	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				72	20	
N	1959	CATCLAW ACACIA	ACACIA GREGGII					14	ANGLED TRUNK
N	1960	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
N	1961	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	1962	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
Y	1963	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	10	
R	1964	BLUE PALO VERDE	CERCIDIUM FLORIDUM					9	ANGLED TRUNK
R	1965	CATCLAW ACACIA	ACACIA GREGGII					7	WEAK STRUCTURE
Y	1966	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	10	
N	1967	CATCLAW ACACIA	ACACIA GREGGII					7	IN ROCK
N	1968	CATCLAW ACACIA	ACACIA GREGGII					9	IN ROCK
N	1969	CATCLAW ACACIA	ACACIA GREGGII					9	ANGLED TRUNK
R	1970	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
R	1971	CATCLAW ACACIA	ACACIA GREGGII					12	ANGLED TRUNK
N	1972	CATCLAW ACACIA	ACACIA GREGGII					12	IN ROCK
R	1973	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					19	FLARE ROOTS
R	1974	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	EXPOSED ROOTS
N	1975	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	1976	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	EXPOSED ROOTS
R	1977	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					21	DAMAGED CAMBIUM
N	1978	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					11	EXPOSED ROOTS
N	1979	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	EXPOSED ROOTS
N	1980	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	IN ROCK
N	1981	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	IN ROCK
N	1982	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	WEAK STRUCTURE
R	1983	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	IN ROCK
N	1984	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	1985	BLUE PALO VERDE	CERCIDIUM FLORIDUM					13	IN ROCK
N	1986	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	IN ROCK
R	1987	BLUE PALO VERDE	CERCIDIUM FLORIDUM					5	IN ROCK

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
R	1988	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	1989	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	TIP DIEBACK
R	1990	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	1991	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	BORER DAMAGE
R	1992	CATCLAW ACACIA	ACACIA GREGGII					5	PARTIALLY DEAD
N	1993	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
R	1994	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	WEAK STRUCTURE
N	1995	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	BORER DAMAGE
N	1996	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	ANGLED TRUNK
R	1997	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1998	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	1999	CATCLAW ACACIA	ACACIA GREGGII					10	WEAK STRUCTURE
N	2000	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	2001	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
R	2002	CATCLAW ACACIA	ACACIA GREGGII					9	ANGLED TRUNK
R	2003	NATIVE MESQUITE	PROSOPIS JULIFLORA					17	PARTIALLY DEAD
R	2004	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	PARTIALLY DEAD
N	2005	CATCLAW ACACIA	ACACIA GREGGII					17	WIDE BASE
Y	2006	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				72	20	
N	2007	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					20	BORER DAMAGE
N	2008	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	BORER DAMAGE
N	2009	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					11	BORER DAMAGE
N	2010	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	WEAK STRUCTURE
N	2011	CATCLAW ACACIA	ACACIA GREGGII					11	ANGLED TRUNK
N	2012	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	EXPOSED ROOTS
N	2013	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	WEAK STRUCTURE
N	2014	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	BORER DAMAGE
N	2015	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	IN ROCK
N	2016	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	IN ROCK
N	2017	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					11	IN ROCK
N	2018	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	IN ROCK
R	2019	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	DAMAGED CAMBIUM
R	2020	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	BORER DAMAGE
Y	2021	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	9	
R	2022	BARREL	FEROCACTUS WISLIZENII	4					HOLDING YARD
Y	2023	BARREL	FEROCACTUS WISLIZENII	3					HOLDING YARD
N	2024	CATCLAW ACACIA	ACACIA GREGGII					5	PARTIALLY DEAD
N	2025	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	ANGLED TRUNK
N	2026	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	2027	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	ANGLED TRUNK
N	2028	CATCLAW ACACIA	ACACIA GREGGII					5	PARTIALLY DEAD
N	2029	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	ANGLED TRUNK
N	2030	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	2031	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	EXPOSED ROOTS
R	2032	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	2033	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	DAMAGED CAMBIUM
N	2034	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	MISTLETOE
N	2035	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	EXPOSED ROOTS
N	2036	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	EXPOSED ROOTS
N	2037	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	2038	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
N	2039	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	BORER DAMAGE
N	2040	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	EXPOSED ROOTS
N	2041	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	EXPOSED ROOTS
N	2042	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
Y	2043	BARREL	FEROCACTUS WISLIZENII	3					HOLDING YARD
R	2044	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	2045	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	2046	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	EXPOSED ROOTS
N	2047	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
R	2048	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	EXPOSED ROOTS
Y	2049	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	12	
Y	2050	SOAPTREE YUCCA	YUCCA ELATA				36	6	
N	2051	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	2052	NATIVE MESQUITE	PROSOPIS JULIFLORA					19	DAMAGED CAMBIUM
N	2053	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	2054	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	2055	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	EXPOSED ROOTS
N	2056	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	IN ROCK
N	2057	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	IN ROCK
R	2058	RED BARBERRY	BERBERIS HAEMATOCARPA					6	PARTIALLY DEAD
R	2059	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
Y	2060	SOAPTREE YUCCA	YUCCA ELATA				30	4	
R	2061	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	ANGLED TRUNK
R	2062	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	13	
R	2063	NATIVE MESQUITE	PROSOPIS JULIFLORA					11	PARTIALLY DEAD
R	2064	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	EXPOSED ROOTS
R	2065	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
R	2066	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				72	19	
N	2067	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	ANGLED TRUNK
N	2068	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	IN ROCK
N	2069	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	ANGLED TRUNK
N	2070	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	BORER DAMAGE
N	2071	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	ANGLED TRUNK
Y	2072	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	4	
N	2073	CATCLAW ACACIA	ACACIA GREGGII					12	ANGLED TRUNK
N	2074	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
R	2075	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
R	2076	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
R	2077	CRUCIFIXION THORN	CASTELA EMORYI					18	DAMAGED CAMBIUM
R	2078	CRUCIFIXION THORN	CASTELA EMORYI					7	WEAK STRUCTURE
N	2079	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
N	2080	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	EXPOSED ROOTS
N	2081	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
R	2082	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	2083	CATCLAW ACACIA	ACACIA GREGGII					9	ANGLED TRUNK
N	2084	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	ANGLED TRUNK
Y	2085	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				66	18	
N	2086	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	ANGLED TRUNK
R	2087	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
N	2088	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	2089	CATCLAW ACACIA	ACACIA GREGGII					8	WEAK STRUCTURE
R	2090	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	2091	BARREL	FEROCACTUS WISLIZENII	3					HOLDING YARD
Y	2092	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				72	21	
Y	2093	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	6	
R	2094	SAGUARO	CARNEGIEA GIGANTEA	35	16	3			
R	2095	SOAPTREE YUCCA	YUCCA ELATA				36	6	
Y	2096	SOAPTREE YUCCA	YUCCA ELATA				30	4	
N	2097	CATCLAW ACACIA	ACACIA GREGGII					8	ANGLED TRUNK
Y	2098	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	4	
N	2099	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	DAMAGED CAMBIUM
N	2100	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	2101	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	IN ROCK
N	2102	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					19	IN ROCK
N	2103	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	IN ROCK
R	2104	CATCLAW ACACIA	ACACIA GREGGII					18	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
R	2105	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
N	2106	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					19	BORER DAMAGE
N	2107	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	IN ROCK
N	2108	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					25	IN ROCK
N	2109	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	2110	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	2111	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	2112	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	WEAK STRUCTURE
N	2113	CATCLAW ACACIA	ACACIA GREGGII					5	PARTIALLY DEAD
N	2114	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
R	2115	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	11	
N	2116	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					11	IN ROCK
N	2117	CATCLAW ACACIA	ACACIA GREGGII					5	IN ROCK
R	2118	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	BORER DAMAGE
N	2119	CATCLAW ACACIA	ACACIA GREGGII					5	IN ROCK
N	2120	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	FLARE ROOTS
N	2121	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	IN ROCK
R	2122	CATCLAW ACACIA	ACACIA GREGGII					6	IN ROCK
R	2123	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	14	
Y	2124	BARREL	FEROCACTUS WISLIZENII	4					HOLDING YARD
N	2125	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	2126	CATCLAW ACACIA	ACACIA GREGGII					4	ANGLED TRUNK
Y	2127	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	16	
Y	2128	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	8	
N	2129	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	WEAK STRUCTURE
N	2130	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	DAMAGED CAMBIUM
N	2131	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	BORER DAMAGE
N	2132	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	WEAK STRUCTURE
N	2133	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	ANGLED TRUNK
N	2134	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	WEAK STRUCTURE
N	2135	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	ANGLED TRUNK
N	2136	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	BORER DAMAGE
N	2137	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	2138	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	EXPOSED ROOTS
R	2139	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	BORER DAMAGE
R	2140	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	2141	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	BORER DAMAGE
R	2142	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	EXPOSED ROOTS
N	2143	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					20	BORER DAMAGE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	2144	CATCLAW ACACIA	ACACIA GREGGII					9	ANGLED TRUNK
N	2145	RED BARBERRY	BERBERIS HAEMATOCARPA					15	SUCKER GROWTH
Y	2146	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	5	
N	2147	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
Y	2148	RED BARBERRY	BERBERIS HAEMATOCARPA				36	6	
R	2149	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	EXPOSED ROOTS
Y	2150	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				72	21	
N	2151	RED BARBERRY	BERBERIS HAEMATOCARPA					6	PARTIALLY DEAD
Y	2152	SOAPTREE YUCCA	YUCCA ELATA				30	4	
N	2153	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	2154	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	2155	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	2156	RED BARBERRY	BERBERIS HAEMATOCARPA					8	PARTIALLY DEAD
N	2157	CATCLAW ACACIA	ACACIA GREGGII					9	ANGLED TRUNK
N	2158	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
N	2159	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	EXPOSED ROOTS
N	2160	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	WIDE BASE
N	2161	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	WIDE BASE
N	2162	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	2163	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
N	2164	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	WEAK STRUCTURE
N	2165	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	WEAK STRUCTURE
N	2166	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	WEAK STRUCTURE
N	2167	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	WEAK STRUCTURE
N	2168	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					19	BORER DAMAGE
Y	2169	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	14	
N	2170	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	BORER DAMAGE
N	2171	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
N	2172	CATCLAW ACACIA	ACACIA GREGGII					4	ANGLED TRUNK
N	2173	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	BORER DAMAGE
R	2174	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
R	2175	RED BARBERRY	BERBERIS HAEMATOCARPA					7	TIP DIEBACK
R	2176	RED BARBERRY	BERBERIS HAEMATOCARPA					11	DAMAGED CAMBIUM
R	2177	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	DAMAGED TRUNK
Y	2178	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				36	6	
Y	2179	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	7	
N	2180	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
R	2181	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	EXPOSED ROOTS
N	2182	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
Y	2183	SOAPTREE YUCCA	YUCCA ELATA				36	6	
Y	2184	CATCLAW ACACIA	ACACIA GREGGII				30	5	
Y	2185	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				36	6	
N	2186	NATIVE MESQUITE	PROSOPIS JULIFLORA					21	PARTIALLY DEAD
N	2187	RED BARBERRY	BERBERIS HAEMATOCARPA					12	PARTIALLY DEAD
N	2188	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
N	2189	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	2190	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
R	2191	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	2192	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	2193	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	WEAK STRUCTURE
Y	2194	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	5	
Y	2195	SOAPTREE YUCCA	YUCCA ELATA				30	4	
N	2196	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					20	WIDE BASE
R	2197	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					19	BORER DAMAGE
R	2198	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	2199	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	2200	RED BARBERRY	BERBERIS HAEMATOCARPA					7	TIP DIEBACK
N	2201	CATCLAW ACACIA	ACACIA GREGGII					7	WEAK STRUCTURE
Y	2202	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	8	
N	2203	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
N	2204	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	2205	RED BARBERRY	BERBERIS HAEMATOCARPA					10	SUCKER GROWTH
N	2206	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	2207	RED BARBERRY	BERBERIS HAEMATOCARPA					6	PARTIALLY DEAD
N	2208	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
Y	2209	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				66	17	
N	2210	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	2211	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	2212	NATIVE MESQUITE	PROSOPIS JULIFLORA					18	PARTIALLY DEAD
N	2213	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	2214	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	2215	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	2216	RED BARBERRY	BERBERIS HAEMATOCARPA					10	DAMAGED CAMBIUM
N	2217	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	2218	CATCLAW ACACIA	ACACIA GREGGII					9	ANGLED TRUNK
Y	2219	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	4	
N	2220	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	2221	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	WEAK STRUCTURE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
R	2222	CATCLAW ACACIA	ACACIA GREGGII					20	WIDE BASE
N	2223	CATCLAW ACACIA	ACACIA GREGGII					4	WEAK STRUCTURE
N	2224	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	2225	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	2226	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	2227	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					19	DAMAGED CAMBIUM
N	2228	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	2229	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	2230	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					15	IN ROCK
N	2231	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	2232	CATCLAW ACACIA	ACACIA GREGGII					13	ANGLED TRUNK
N	2233	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	BORER DAMAGE
N	2234	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	IN ROCK
N	2235	NATIVE MESQUITE	PROSOPIS JULIFLORA					28	DAMAGED CAMBIUM
R	2236	NATIVE MESQUITE	PROSOPIS JULIFLORA					12	PARTIALLY DEAD
N	2237	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	2238	RED BARBERRY	BERBERIS HAEMATOCARPA					6	PARTIALLY DEAD
N	2239	RED BARBERRY	BERBERIS HAEMATOCARPA					10	PARTIALLY DEAD
N	2240	RED BARBERRY	BERBERIS HAEMATOCARPA					12	PARTIALLY DEAD
N	2241	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	2242	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	2243	RED BARBERRY	BERBERIS HAEMATOCARPA					8	IN ROCK
N	2244	CATCLAW ACACIA	ACACIA GREGGII					12	ANGLED TRUNK
N	2245	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	IN ROCK
N	2246	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	BORER DAMAGE
N	2247	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					15	EXPOSED ROOTS
N	2248	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	WEAK STRUCTURE
N	2249	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	IN ROCK
N	2250	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	IN ROCK
N	2251	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	IN ROCK
N	2252	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	IN ROCK
N	2253	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	IN ROCK
N	2254	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	IN ROCK
N	2255	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	2256	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	2257	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	2258	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
Y	2259	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	16	
R	2260	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
R	2261	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
Y	2262	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				66	18	
N	2263	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	WIDE BASE
N	2264	RED BARBERRY	BERBERIS HAEMATOCARPA					7	IN ROCK
N	2265	RED BARBERRY	BERBERIS HAEMATOCARPA					8	PARTIALLY DEAD
N	2266	RED BARBERRY	BERBERIS HAEMATOCARPA					15	WIDE BASE
R	2267	RED BARBERRY	BERBERIS HAEMATOCARPA					16	WIDE BASE
R	2268	RED BARBERRY	BERBERIS HAEMATOCARPA					16	WIDE BASE
N	2269	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	DAMAGED CAMBIUM
N	2270	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	2271	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	EXPOSED ROOTS
N	2272	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	BORER DAMAGE
N	2273	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					19	DAMAGED CAMBIUM
N	2274	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	ANGLED TRUNK
Y	2275	BARREL	FEROCACTUS WISLIZENII	4					HOLDING YARD
N	2276	CATCLAW ACACIA	ACACIA GREGGII					5	HOLDING YARD
N	2277	SAGUARO	CARNEGIEA GIGANTEA	4	7	2			DEHYDRATED
R	2278	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	2279	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	2280	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
R	2281	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	2282	CATCLAW ACACIA	ACACIA GREGGII					20	WIDE BASE
N	2283	BLUE PALO VERDE	CERCIDIUM FLORIDUM					12	DAMAGED CAMBIUM
N	2284	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	2285	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
R	2286	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	2287	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	2288	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	2289	CATCLAW ACACIA	ACACIA GREGGII					5	IN ROCK
N	2290	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
R	2291	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	DAMAGED CAMBIUM
R	2292	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					11	ANGLED TRUNK
N	2293	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	IN ROCK
N	2294	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					15	BORER DAMAGE
N	2295	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	IN ROCK
N	2296	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
Y	2297	NATIVE MESQUITE	PROSOPIS JULIFLORA				42	7	
N	2298	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	BORER DAMAGE
N	2299	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	BORER DAMAGE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	2300	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	BORER DAMAGE
N	2301	CATCLAW ACACIA	ACACIA GREGGII					9	ANGLED TRUNK
N	2302	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
N	2303	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	IN ROCK
Y	2304	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	13	
N	2305	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	2306	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
R	2307	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
N	2308	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
R	2309	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
N	2310	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	2311	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	IN ROCK
N	2312	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	2313	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
N	2314	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	EXPOSED ROOTS
N	2315	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	EXPOSED ROOTS
N	2316	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	ANGLED TRUNK
N	2317	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
R	2318	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	2319	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	IN ROCK
N	2320	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	WEAK STRUCTURE
N	2321	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	WIDE BASE
N	2322	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					19	BORER DAMAGE
N	2323	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	BORER DAMAGE
N	2324	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	EXPOSED ROOTS
R	2325	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	BORER DAMAGE
N	2326	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	EXPOSED ROOTS
N	2327	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	BORER DAMAGE
N	2328	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	2329	CATCLAW ACACIA	ACACIA GREGGII					9	ANGLED TRUNK
R	2330	BARREL	FEROCACTUS WISLIZENII	3					HOLDING YARD
N	2331	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	2332	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	2333	CATCLAW ACACIA	ACACIA GREGGII					18	WIDE BASE
N	2334	CATCLAW ACACIA	ACACIA GREGGII					7	ANGLED TRUNK
N	2335	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	EXPOSED ROOTS
N	2336	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
N	2337	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	2338	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
R	2339	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	2340	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
R	2341	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	4	
N	2342	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					19	IN ROCK
R	2343	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	WEAK STRUCTURE
R	2344	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	IN ROCK
R	2345	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
N	2346	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	IN ROCK
Y	2347	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	7	
Y	2348	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	16	
N	2349	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
N	2350	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	2351	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
N	2352	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	2353	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	2354	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
N	2355	BLUE PALO VERDE	CERCIDIUM FLORIDUM					14	WEAK STRUCTURE
N	2356	RED BARBERRY	BERBERIS HAEMATOCARPA					16	WIDE BASE
Y	2357	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				78	22	
R	2358	BLUE PALO VERDE	CERCIDIUM FLORIDUM				30	4	
N	2359	CATCLAW ACACIA	ACACIA GREGGII					4	WEAK STRUCTURE
N	2360	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
Y	2361	SOAPTREE YUCCA	YUCCA ELATA				36	6	
R	2362	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
R	2363	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	ANGLED TRUNK
Y	2364	SOAPTREE YUCCA	YUCCA ELATA				30	4	
N	2365	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
Y	2366	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	9	
Y	2367	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	11	
N	2368	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	IN ROCK
N	2369	CATCLAW ACACIA	ACACIA GREGGII					5	IN ROCK
N	2370	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	2371	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	IN ROCK
R	2372	CATCLAW ACACIA	ACACIA GREGGII					4	IN ROCK
R	2373	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	IN ROCK
N	2374	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	WEAK STRUCTURE
N	2375	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	WEAK STRUCTURE
N	2376	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	2377	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	BORER DAMAGE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
R	2378	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	14	
N	2379	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					20	DAMAGED CAMBIUM
Y	2380	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	12	
N	2381	CATCLAW ACACIA	ACACIA GREGGII					8	ANGLED TRUNK
Y	2382	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	8	
R	2383	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
R	2384	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	2385	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
Y	2386	BLUE PALO VERDE	CERCIDIUM FLORIDUM				30	4	
N	2387	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	2388	CATCLAW ACACIA	ACACIA GREGGII					8	ANGLED TRUNK
R	2389	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
R	2390	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				66	18	
N	2391	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
N	2392	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
Y	2393	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				66	17	
Y	2394	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				72	20	
N	2395	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	2396	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
Y	2397	BARREL	FEROCACTUS WISLIZENII	4					HOLDING YARD
N	2398	CATCLAW ACACIA	ACACIA GREGGII					12	PARTIALLY DEAD
R	2399	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	2400	CATCLAW ACACIA	ACACIA GREGGII					4	WIDE BASE
N	2401	CATCLAW ACACIA	ACACIA GREGGII					4	ANGLED TRUNK
R	2402	CATCLAW ACACIA	ACACIA GREGGII					16	BORER DAMAGE
R	2403	BLUE PALO VERDE	CERCIDIUM FLORIDUM					10	BORER DAMAGE
R	2404	BLUE PALO VERDE	CERCIDIUM FLORIDUM					20	ANGLED TRUNK
N	2405	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	2406	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	BORER DAMAGE
R	2407	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	2408	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	2409	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	IN ROCK
N	2410	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	2411	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
R	2412	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
N	2413	CATCLAW ACACIA	ACACIA GREGGII					6	IN ROCK
N	2414	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	2415	NATIVE MESQUITE	PROSOPIS JULIFLORA					16	PARTIALLY DEAD
Y	2416	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				78	22	

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	2417	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
R	2418	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	2419	HACKBERRY	CELTIS PALLIDA					15	WIDE BASE
R	2420	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
R	2421	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	13	
N	2422	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
Y	2423	BARREL	FEROCACTUS WISLIZENII	3					HOLDING YARD
N	2424	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	DAMAGED CAMBIUM
R	2425	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				66	18	
N	2426	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
R	2427	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	IN ROCK
N	2428	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
R	2429	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	IN ROCK
N	2430	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	2431	CATCLAW ACACIA	ACACIA GREGGII					4	ANGLED TRUNK
N	2432	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	IN ROCK
N	2433	CATCLAW ACACIA	ACACIA GREGGII					5	IN ROCK
N	2434	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	2435	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	DAMAGED CAMBIUM
N	2436	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	IN ROCK
N	2437	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	IN ROCK
N	2438	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	IN ROCK
N	2439	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	IN ROCK
N	2440	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					15	IN ROCK
N	2441	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	ANGLED TRUNK
N	2442	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	ANGLED TRUNK
N	2443	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	IN ROCK
N	2444	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	IN ROCK
N	2445	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	BORER DAMAGE
R	2446	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	BORER DAMAGE
Y	2447	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	12	
R	2448	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
R	2449	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				72	19	
Y	2450	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	11	
N	2451	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	2452	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	2453	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	2454	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	2455	CATCLAW ACACIA	ACACIA GREGGII					4	ANGLED TRUNK

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	2456	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	2457	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				66	17	
N	2458	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	2459	NATIVE MESQUITE	PROSOPIS JULIFLORA					28	PARTIALLY DEAD
N	2460	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	IN ROCK
R	2461	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	2462	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	2463	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	IN ROCK
R	2464	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	IN ROCK
R	2465	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	ANGLED TRUNK
N	2466	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	2467	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	IN ROCK
N	2468	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	2469	CATCLAW ACACIA	ACACIA GREGGII					7	ANGLED TRUNK
N	2470	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	2471	CATCLAW ACACIA	ACACIA GREGGII					5	PARTIALLY DEAD
N	2472	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
N	2473	CATCLAW ACACIA	ACACIA GREGGII					4	ANGLED TRUNK
R	2474	CATCLAW ACACIA	ACACIA GREGGII					5	EXPOSED ROOTS
R	2475	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	9	
N	2476	CATCLAW ACACIA	ACACIA GREGGII					4	WIDE BASE
N	2477	CATCLAW ACACIA	ACACIA GREGGII					4	ANGLED TRUNK
N	2478	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
Y	2479	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				78	23	
N	2480	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	TIP DIEBACK
N	2481	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
Y	2482	SOAPTREE YUCCA	YUCCA ELATA				42	8	
N	2483	CATCLAW ACACIA	ACACIA GREGGII					4	ANGLED TRUNK
N	2484	CATCLAW ACACIA	ACACIA GREGGII					4	ANGLED TRUNK
N	2485	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
Y	2486	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	16	
N	2487	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	2488	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	WEAK STRUCTURE
N	2489	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	IN ROCK
N	2490	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	BORER DAMAGE
R	2491	CATCLAW ACACIA	ACACIA GREGGII					12	DAMAGED CAMBIUM
N	2492	RED BARBERRY	BERBERIS HAEMATOCARPA					12	SUCKER GROWTH
Y	2493	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	9	
N	2494	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	BORER DAMAGE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
Y	2495	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				66	18	
R	2496	CATCLAW ACACIA	ACACIA GREGGII					11	ANGLED TRUNK
N	2497	CATCLAW ACACIA	ACACIA GREGGII					14	ANGLED TRUNK
N	2498	CATCLAW ACACIA	ACACIA GREGGII					16	ANGLED TRUNK
N	2499	CATCLAW ACACIA	ACACIA GREGGII					13	ANGLED TRUNK
R	2500	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
N	2501	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					19	EXPOSED ROOTS
N	2502	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	2503	HACKBERRY	CELTIS PALLIDA					6	WIDE BASE
N	2504	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	2505	CATCLAW ACACIA	ACACIA GREGGII					14	DAMAGED CAMBIUM
N	2506	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
N	2507	HACKBERRY	CELTIS PALLIDA					10	WIDE BASE
N	2508	NATIVE MESQUITE	PROSOPIS JULIFLORA					30	PARTIALLY DEAD
Y	2509	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				72	21	
N	2510	CATCLAW ACACIA	ACACIA GREGGII					8	PARTIALLY DEAD
N	2511	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	2512	NATIVE MESQUITE	PROSOPIS JULIFLORA					30	PARTIALLY DEAD
R	2513	SOAPTREE YUCCA	YUCCA ELATA					10	DEHYDRATED
N	2514	RED BARBERRY	BERBERIS HAEMATOCARPA					7	SUCKER GROWTH
N	2515	RED BARBERRY	BERBERIS HAEMATOCARPA					13	SUCKER GROWTH
Y	2516	SOAPTREE YUCCA	YUCCA ELATA				30	4	
N	2517	CATCLAW ACACIA	ACACIA GREGGII					7	ANGLED TRUNK
R	2518	NATIVE MESQUITE	PROSOPIS JULIFLORA					20	WEAK STRUCTURE
N	2519	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
Y	2520	SOAPTREE YUCCA	YUCCA ELATA				30	4	
R	2521	CATCLAW ACACIA	ACACIA GREGGII					10	WEAK STRUCTURE
N	2522	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	WEAK STRUCTURE
N	2523	NATIVE MESQUITE	PROSOPIS JULIFLORA					27	WEAK STRUCTURE
N	2524	CATCLAW ACACIA	ACACIA GREGGII					12	ANGLED TRUNK
Y	2525	SAGUARO	CARNEGIEA GIGANTEA	28	18	4			HOLDING YARD
R	2526	CATCLAW ACACIA	ACACIA GREGGII					9	MISTLETOE
Y	2527	NATIVE MESQUITE	PROSOPIS JULIFLORA				42	8	
N	2528	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	2529	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
Y	2530	SOAPTREE YUCCA	YUCCA ELATA				48	11	
N	2531	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	2532	NATIVE MESQUITE	PROSOPIS JULIFLORA					20	DAMAGED CAMBIUM
N	2533	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	2534	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	WEAK STRUCTURE
R	2535	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	IN ROCK
N	2536	CATCLAW ACACIA	ACACIA GREGGII					11	ANGLED TRUNK
N	2537	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
Y	2538	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	13	
N	2539	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	DAMAGED CAMBIUM
N	2540	CATCLAW ACACIA	ACACIA GREGGII					13	WEAK STRUCTURE
N	2541	CATCLAW ACACIA	ACACIA GREGGII					4	ANGLED TRUNK
N	2542	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	2543	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	2544	CATCLAW ACACIA	ACACIA GREGGII					7	WEAK STRUCTURE
N	2545	NATIVE MESQUITE	PROSOPIS JULIFLORA					18	PARTIALLY DEAD
N	2546	CATCLAW ACACIA	ACACIA GREGGII					8	PARTIALLY DEAD
N	2547	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	2548	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
Y	2549	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	8	
N	2550	SOAPTREE YUCCA	YUCCA ELATA					6	ANGLED TRUNK
N	2551	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	TIP DIEBACK
N	2552	CATCLAW ACACIA	ACACIA GREGGII					7	ANGLED TRUNK
N	2553	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
Y	2554	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	16	
N	2555	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	PARTIALLY DEAD
N	2556	CATCLAW ACACIA	ACACIA GREGGII					7	PARTIALLY DEAD
N	2557	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
R	2558	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	2559	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
R	2560	CATCLAW ACACIA	ACACIA GREGGII					18	DAMAGED CAMBIUM
N	2561	CATCLAW ACACIA	ACACIA GREGGII					19	DAMAGED CAMBIUM
N	2562	CATCLAW ACACIA	ACACIA GREGGII					16	DAMAGED CAMBIUM
N	2563	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
R	2564	RED BARBERRY	BERBERIS HAEMATOCARPA					10	IN ROCK
R	2565	CATCLAW ACACIA	ACACIA GREGGII					6	IN ROCK
N	2566	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
N	2567	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	2568	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	BORER DAMAGE
R	2569	CATCLAW ACACIA	ACACIA GREGGII					6	IN ROCK
N	2570	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	ANGLED TRUNK
R	2571	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	2572	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
R	2573	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	BORER DAMAGE
N	2574	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	BORER DAMAGE
N	2575	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	BORER DAMAGE
N	2576	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
Y	2577	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				36	6	
N	2578	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	WEAK STRUCTURE
R	2579	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	IN ROCK
N	2580	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	DAMAGED CAMBIUM
N	2581	CATCLAW ACACIA	ACACIA GREGGII					6	DAMAGED CAMBIUM
R	2582	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	2583	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	IN ROCK
N	2584	CATCLAW ACACIA	ACACIA GREGGII					8	IN ROCK
R	2585	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	IN ROCK
N	2586	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	MISTLETOE
R	2587	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
R	2588	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	2589	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
R	2590	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	BORER DAMAGE
N	2591	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	BORER DAMAGE
N	2592	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
R	2593	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	2594	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
R	2595	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	BORER DAMAGE
N	2596	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	DAMAGED CAMBIUM
N	2597	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	IN ROCK
N	2598	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	IN ROCK
N	2599	CATCLAW ACACIA	ACACIA GREGGII					5	IN ROCK
N	2600	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	ANGLED TRUNK
N	2601	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	ANGLED TRUNK
R	2602	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					19	IN ROCK
N	2603	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	IN ROCK
N	2604	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					21	BORER DAMAGE
N	2605	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	IN ROCK
N	2606	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	DAMAGED CAMBIUM
N	2607	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	DAMAGED CAMBIUM
R	2608	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	IN ROCK
R	2609	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				36	6	
Y	2610	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	14	
Y	2611	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	5	

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
R	2612	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	11	
N	2613	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	BORER DAMAGE
Y	2614	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	11	
R	2615	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	BORER DAMAGE
Y	2616	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	8	
Y	2617	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	11	
Y	2618	BARREL	FEROCACTUS WISLIZENII	4					HOLDING YARD
Y	2619	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				66	18	
N	2620	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	EXPOSED ROOTS
N	2621	CATCLAW ACACIA	ACACIA GREGGII					11	PARTIALLY DEAD
N	2622	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	2623	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
N	2624	CATCLAW ACACIA	ACACIA GREGGII					9	ANGLED TRUNK
N	2625	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	2626	CATCLAW ACACIA	ACACIA GREGGII					7	ANGLED TRUNK
Y	2627	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	12	
R	2628	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	16	
N	2629	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	2630	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	BORER DAMAGE
Y	2631	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	14	
Y	2632	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	11	
N	2633	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	ANGLED TRUNK
N	2634	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	2635	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	BORER DAMAGE
N	2636	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	ANGLED TRUNK
N	2637	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	2638	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	2639	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	2640	RED BARBERRY	BERBERIS HAEMATOCARPA					7	DAMAGED CAMBIUM
N	2641	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
Y	2642	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	10	
N	2643	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	2644	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	2645	RED BARBERRY	BERBERIS HAEMATOCARPA					10	SUCKER GROWTH
Y	2646	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	5	
N	2647	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	2648	CATCLAW ACACIA	ACACIA GREGGII					20	WIDE BASE
R	2649	CATCLAW ACACIA	ACACIA GREGGII					15	PARTIALLY DEAD
R	2650	RED BARBERRY	BERBERIS HAEMATOCARPA					12	SUCKER GROWTH

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	2651	NATIVE MESQUITE	PROSOPIS JULIFLORA					17	PARTIALLY DEAD
N	2652	CATCLAW ACACIA	ACACIA GREGGII					18	WIDE BASE
N	2653	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	2654	CATCLAW ACACIA	ACACIA GREGGII					10	WEAK STRUCTURE
R	2655	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					18	EXPOSED ROOTS
R	2656	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					15	BORER DAMAGE
R	2657	BARREL	FEROCACTUS WISLIZENII	3					HOLDING YARD
N	2658	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
R	2659	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	2660	CATCLAW ACACIA	ACACIA GREGGII					13	ANGLED TRUNK
N	2661	CATCLAW ACACIA	ACACIA GREGGII					7	ANGLED TRUNK
N	2662	CATCLAW ACACIA	ACACIA GREGGII					7	ANGLED TRUNK
R	2663	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	2664	CATCLAW ACACIA	ACACIA GREGGII					5	PARTIALLY DEAD
N	2665	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
R	2666	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	2667	CATCLAW ACACIA	ACACIA GREGGII					11	ANGLED TRUNK
R	2668	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	ANGLED TRUNK
N	2669	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	DAMAGED CAMBIUM
N	2670	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	WEAK STRUCTURE
N	2671	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	WEAK STRUCTURE
N	2672	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	2673	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	ANGLED TRUNK
R	2674	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	2675	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
R	2676	RED BARBERRY	BERBERIS HAEMATOCARPA					10	SUCKER GROWTH
R	2677	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	BORER DAMAGE
N	2678	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	BORER DAMAGE
N	2679	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					11	EXPOSED ROOTS
R	2680	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	BORER DAMAGE
N	2681	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
R	2682	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					21	BORER DAMAGE
N	2683	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	WEAK STRUCTURE
N	2684	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	2685	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
R	2686	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	2687	CATCLAW ACACIA	ACACIA GREGGII					12	DAMAGED CAMBIUM
N	2688	CATCLAW ACACIA	ACACIA GREGGII					10	DAMAGED CAMBIUM
N	2689	CATCLAW ACACIA	ACACIA GREGGII					11	PARTIALLY DEAD

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	2690	CATCLAW ACACIA	ACACIA GREGGII					18	WIDE BASE
R	2691	CATCLAW ACACIA	ACACIA GREGGII					8	ANGLED TRUNK
N	2692	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	2693	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	2694	CATCLAW ACACIA	ACACIA GREGGII					13	ANGLED TRUNK
N	2695	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
R	2696	CATCLAW ACACIA	ACACIA GREGGII					7	ANGLED TRUNK
Y	2697	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	5	
N	2698	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
N	2699	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
Y	2700	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				66	18	
N	2701	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
R	2702	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	2703	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	2704	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
N	2705	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	2706	RED BARBERRY	BERBERIS HAEMATOCARPA					12	PARTIALLY DEAD
Y	2707	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	8	
N	2708	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	BORER DAMAGE
Y	2709	BARREL	FEROCACTUS WISLIZENII	4					HOLDING YARD
R	2710	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	10	
N	2711	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	2712	HACKBERRY	CELTIS PALLIDA					10	WIDE BASE
N	2713	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	EXPOSED ROOTS
Y	2714	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	14	
N	2715	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	2716	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
N	2717	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	2718	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	ANGLED TRUNK
R	2719	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	12	
N	2720	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	EXPOSED ROOTS
N	2721	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	EXPOSED ROOTS
Y	2722	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	5	
R	2723	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	IN ROCK
R	2724	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					7	WEAK STRUCTURE
N	2725	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	WEAK STRUCTURE
N	2726	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					11	EXPOSED ROOTS
Y	2727	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	16	
N	2728	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					4	TIP DIEBACK

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
R	2729	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	EXPOSED ROOTS
R	2730	CATCLAW ACACIA	ACACIA GREGGII					7	WEAK STRUCTURE
R	2731	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	ANGLED TRUNK
N	2732	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					12	IN ROCK
N	2733	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	2734	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					14	BORER DAMAGE
Y	2735	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	11	
Y	2736	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	14	
N	2737	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	ANGLED TRUNK
R	2738	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	10	
Y	2739	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	13	
N	2740	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					19	DAMAGED CAMBIUM
N	2741	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	EXPOSED ROOTS
N	2742	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					6	ANGLED TRUNK
N	2743	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
R	2744	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
R	2745	CATCLAW ACACIA	ACACIA GREGGII					9	ANGLED TRUNK
R	2746	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	2747	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					9	EXPOSED ROOTS
N	2748	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					11	BORER DAMAGE
R	2749	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				54	14	
N	2750	CATCLAW ACACIA	ACACIA GREGGII					7	ANGLED TRUNK
N	2751	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	2752	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
R	2753	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	2754	RED BARBERRY	BERBERIS HAEMATOCARPA					12	WIDE BASE
N	2755	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
R	2756	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	2757	CATCLAW ACACIA	ACACIA GREGGII					10	IN ROCK
N	2758	BLUE PALO VERDE	CERCIDIUM FLORIDUM					5	EXPOSED ROOTS
R	2759	SAGUARO	CARNEGIEA GIGANTEA	19	2	2			
R	2760	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	BORER DAMAGE
N	2761	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					10	EXPOSED ROOTS
N	2762	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					13	EXPOSED ROOTS
N	2763	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	2764	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					5	IN ROCK
N	2765	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	2766	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	2767	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	2768	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	2769	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
Y	2770	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				72	19	
Y	2771	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				36	6	
N	2772	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
R	2773	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					17	EXPOSED ROOTS
R	2774	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				60	16	
N	2775	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	2776	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
R	2777	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				48	10	
N	2778	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
R	2779	CATCLAW ACACIA	ACACIA GREGGII					12	WEAK STRUCTURE
R	2780	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	2781	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
Y	2782	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	4	
N	2783	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	2784	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	2785	RED BARBERRY	BERBERIS HAEMATOCARPA					9	PARTIALLY DEAD
R	2786	SOAPTREE YUCCA	YUCCA ELATA				30	6	
R	2787	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
N	2788	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	2789	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
N	2790	CATCLAW ACACIA	ACACIA GREGGII					13	ANGLED TRUNK
R	2791	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
N	2792	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					8	DAMAGED CAMBIUM
Y	2793	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				30	4	
N	2794	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA					16	BORER DAMAGE
R	2795	FOOTHILL PALO VERDE	PARKINSONIA MICROPHYLLA				42	9	
R	2796	SOAPTREE YUCCA	YUCCA ELATA				30	5	
N	2797	CATCLAW ACACIA	ACACIA GREGGII					7	ANGLED TRUNK
N	2798	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WIDE BASE
N	2799	RED BARBERRY	BERBERIS HAEMATOCARPA					16	PARTIALLY DEAD
N	2800	RED BARBERRY	BERBERIS HAEMATOCARPA					10	PARTIALLY DEAD
R	2801	CATCLAW ACACIA	ACACIA GREGGII					7	ANGLED TRUNK
R	2802	CATCLAW ACACIA	ACACIA GREGGII					18	WIDE BASE
N	2803	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	2804	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
N	2805	RED BARBERRY	BERBERIS HAEMATOCARPA					10	SUCKER GROWTH
N	2806	CATCLAW ACACIA	ACACIA GREGGII					13	ANGLED TRUNK

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	2807	RED BARBERRY	BERBERIS HAEMATOCARPA					6	SUCKER GROWTH
N	2808	CATCLAW ACACIA	ACACIA GREGGII					5	TIP DIEBACK
N	2809	CATCLAW ACACIA	ACACIA GREGGII					8	WEAK STRUCTURE
N	2810	CATCLAW ACACIA	ACACIA GREGGII					22	WIDE BASE
R	2811	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	2812	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	2813	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	2814	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	2815	CATCLAW ACACIA	ACACIA GREGGII					5	PARTIALLY DEAD
N	2816	CATCLAW ACACIA	ACACIA GREGGII					12	WEAK STRUCTURE
N	2817	CATCLAW ACACIA	ACACIA GREGGII					10	SUCKER GROWTH
N	2818	CATCLAW ACACIA	ACACIA GREGGII					14	ANGLED TRUNK
N	2819	CATCLAW ACACIA	ACACIA GREGGII					20	WIDE BASE
Y	2820	SOAPTREE YUCCA	YUCCA ELATA				72	20	
N	2821	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
R	2822	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	2823	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	2824	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
N	2825	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	2826	CATCLAW ACACIA	ACACIA GREGGII					4	ANGLED TRUNK
N	2827	NATIVE MESQUITE	PROSOPIS JULIFLORA					17	PARTIALLY DEAD
N	2828	NATIVE MESQUITE	PROSOPIS JULIFLORA					18	PARTIALLY DEAD
N	2829	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	2830	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	2831	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	2832	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	2833	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	2834	CATCLAW ACACIA	ACACIA GREGGII					5	WIDE BASE
R	2835	CATCLAW ACACIA	ACACIA GREGGII					8	ANGLED TRUNK
R	2836	RED BARBERRY	BERBERIS HAEMATOCARPA					8	PARTIALLY DEAD
N	2837	RED BARBERRY	BERBERIS HAEMATOCARPA					6	PARTIALLY DEAD
N	2838	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
N	2839	RED BARBERRY	BERBERIS HAEMATOCARPA					6	PARTIALLY DEAD
Y	2840	SOAPTREE YUCCA	YUCCA ELATA				30	5	
N	2841	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	2842	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	2843	CRUCIFIXION THORN	CASTELA EMORYI				36	6	
N	2844	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	2845	RED BARBERRY	BERBERIS HAEMATOCARPA					10	SUCKER GROWTH

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	2846	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	2847	CATCLAW ACACIA	ACACIA GREGGII					5	WEAK STRUCTURE
N	2848	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
R	2849	RED BARBERRY	BERBERIS HAEMATOCARPA					10	WEAK STRUCTURE
R	2850	CATCLAW ACACIA	ACACIA GREGGII					16	WEAK STRUCTURE
R	2851	CATCLAW ACACIA	ACACIA GREGGII					13	PARTIALLY DEAD
Y	2852	NATIVE MESQUITE	PROSOPIS JULIFLORA				48	11	
N	2853	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
R	2854	CATCLAW ACACIA	ACACIA GREGGII					14	ANGLED TRUNK
R	2855	RED BARBERRY	BERBERIS HAEMATOCARPA					15	WIDE BASE
N	2856	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
N	2857	CATCLAW ACACIA	ACACIA GREGGII					7	WEAK STRUCTURE
N	2858	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
N	2859	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
R	2860	RED BARBERRY	BERBERIS HAEMATOCARPA					20	WIDE BASE
N	2861	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
N	2862	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	2863	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
N	2864	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	2865	CATCLAW ACACIA	ACACIA GREGGII					14	ANGLED TRUNK
N	2866	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	2867	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	2868	RED BARBERRY	BERBERIS HAEMATOCARPA					13	SUCKER GROWTH
N	2869	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
N	2870	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	2871	CATCLAW ACACIA	ACACIA GREGGII					11	WIDE BASE
N	2872	RED BARBERRY	BERBERIS HAEMATOCARPA					14	SUCKER GROWTH
N	2873	RED BARBERRY	BERBERIS HAEMATOCARPA					16	SUCKER GROWTH
N	2874	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
N	2875	NATIVE MESQUITE	PROSOPIS JULIFLORA					5	BORER DAMAGE
N	2876	CATCLAW ACACIA	ACACIA GREGGII					4	WEAK STRUCTURE
N	2877	CATCLAW ACACIA	ACACIA GREGGII					16	WIDE BASE
Y	2878	NATIVE MESQUITE	PROSOPIS JULIFLORA				42	7	
R	2879	NATIVE MESQUITE	PROSOPIS JULIFLORA					12	PARTIALLY DEAD
N	2880	CATCLAW ACACIA	ACACIA GREGGII					14	WIDE BASE
N	2881	CATCLAW ACACIA	ACACIA GREGGII					4	WEAK STRUCTURE
N	2882	CATCLAW ACACIA	ACACIA GREGGII					18	WIDE BASE
N	2883	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
Y	2884	NATIVE MESQUITE	PROSOPIS JULIFLORA				42	8	

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	2885	CATCLAW ACACIA	ACACIA GREGGII					16	ANGLED TRUNK
N	2886	RED BARBERRY	BERBERIS HAEMATOCARPA					14	SUCKER GROWTH
N	2887	CATCLAW ACACIA	ACACIA GREGGII					8	ANGLED TRUNK
N	2888	RED BARBERRY	BERBERIS HAEMATOCARPA					15	SUCKER GROWTH
N	2889	CATCLAW ACACIA	ACACIA GREGGII					8	WIDE BASE
N	2890	CATCLAW ACACIA	ACACIA GREGGII					7	WIDE BASE
N	2891	RED BARBERRY	BERBERIS HAEMATOCARPA					10	SUCKER GROWTH
N	2892	CATCLAW ACACIA	ACACIA GREGGII					7	ANGLED TRUNK
N	2893	CATCLAW ACACIA	ACACIA GREGGII					10	ANGLED TRUNK
N	2894	CATCLAW ACACIA	ACACIA GREGGII					6	PARTIALLY DEAD
N	2895	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	2896	CATCLAW ACACIA	ACACIA GREGGII					6	WIDE BASE
N	2897	CATCLAW ACACIA	ACACIA GREGGII					12	WIDE BASE
N	2898	CATCLAW ACACIA	ACACIA GREGGII					10	MISTLETOE
N	2899	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	2900	HACKBERRY	CELTIS PALLIDA					14	WIDE BASE
N	2901	HACKBERRY	CELTIS PALLIDA					14	WIDE BASE
N	2902	HACKBERRY	CELTIS PALLIDA					15	WIDE BASE
N	2903	RED BARBERRY	BERBERIS HAEMATOCARPA					10	SUCKER GROWTH
N	2904	CATCLAW ACACIA	ACACIA GREGGII					5	ANGLED TRUNK
N	2905	CATCLAW ACACIA	ACACIA GREGGII					8	ANGLED TRUNK
N	2906	RED BARBERRY	BERBERIS HAEMATOCARPA					10	SUCKER GROWTH
N	2907	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	2908	RED BARBERRY	BERBERIS HAEMATOCARPA					15	SUCKER GROWTH
N	2909	CATCLAW ACACIA	ACACIA GREGGII					4	WEAK STRUCTURE
N	2910	CATCLAW ACACIA	ACACIA GREGGII					12	ANGLED TRUNK
N	2911	CATCLAW ACACIA	ACACIA GREGGII					9	ANGLED TRUNK
N	2912	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	2913	HACKBERRY	CELTIS PALLIDA					14	PARTIALLY DEAD
N	2914	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
N	2915	RED BARBERRY	BERBERIS HAEMATOCARPA					16	SUCKER GROWTH
N	2916	RED BARBERRY	BERBERIS HAEMATOCARPA					16	SUCKER GROWTH
R	2917	CATCLAW ACACIA	ACACIA GREGGII					17	WIDE BASE
N	2918	CATCLAW ACACIA	ACACIA GREGGII					6	ANGLED TRUNK
N	2919	CATCLAW ACACIA	ACACIA GREGGII					17	ANGLED TRUNK
N	2920	CATCLAW ACACIA	ACACIA GREGGII					19	WIDE BASE
N	2921	CATCLAW ACACIA	ACACIA GREGGII					13	MISTLETOE
N	2922	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	2923	HACKBERRY	CELTIS PALLIDA					10	WIDE BASE

SALVAGE	TREE ID #	SPECIES	SCIENTIFIC NAME	HEIGHT IN FT.	ARMS TOTAL FT.	NUM. OF ARMS	BOX SIZE IN.	CALIPER IN IN.	COMMENTS
N	2924	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	2925	RED BARBERRY	BERBERIS HAEMATOCARPA					10	SUCKER GROWTH
N	2926	CATCLAW ACACIA	ACACIA GREGGII					6	WEAK STRUCTURE
N	2927	CATCLAW ACACIA	ACACIA GREGGII					13	WIDE BASE
N	2928	CATCLAW ACACIA	ACACIA GREGGII					10	WIDE BASE
N	2929	CATCLAW ACACIA	ACACIA GREGGII					9	WIDE BASE
N	2930	CATCLAW ACACIA	ACACIA GREGGII					16	ANGLED TRUNK
N	2931	CATCLAW ACACIA	ACACIA GREGGII					15	WIDE BASE
N	2932	RED BARBERRY	BERBERIS HAEMATOCARPA					17	WIDE BASE
R	2933	RED BARBERRY	BERBERIS HAEMATOCARPA					20	WIDE BASE
N	2934	RED BARBERRY	BERBERIS HAEMATOCARPA					18	WIDE BASE
R	2935	RED BARBERRY	BERBERIS HAEMATOCARPA					18	WIDE BASE
R	2936	CATCLAW ACACIA	ACACIA GREGGII					17	WEAK STRUCTURE

WILDCAT DEVELOPMENT
CAVE CREEK ROAD and BARTLETT DAM ROAD
SCOTTSDALE, ARIZONA

CATEGORY III TRAFFIC IMPACT ANALYSIS

July 2014

► Prepared for:

CVL CONSULTANTS

Coe & Van Loo Consultants, Inc.
4550 North 12th Street
Phoenix, Arizona 85014
Phone: (602) 264-6831
Fax: (602) 285-4731

► Prepared by:

TRACE CONSULTING

TRACE Consulting, LLC.
1201 E Jefferson Street, Suite 3
Phoenix, Arizona 85034
Phone: (602) 680-8264

Registered Professional Engineer (Civil)
CERTIFICATE NO.
34649
JOSEPH H.
PERRIN JR.
Date Signed 07/31/14
ARIZONA, U.S.A.

EXPIRES 03-31-15

17-PP-2014
10/28/2014

LIST OF EXHIBITS

LIST OF TABLES

1.0 INTRODUCTION AND EXECUTIVE SUMMARY

The purpose of this Traffic Impact Analysis (TIA) is to analyze the impact of the proposed Wildcat Development on the nearby roadway network. This includes an analysis of the adjacent intersections and determining the need for geometric or intersection control improvements in the surrounding area. The proposed development is located in Scottsdale, Arizona on the southeast corner of Cave Creek Road and Bartlett Dam Road. The site is planned to include 122 single family homes. There is one proposed access to serve the site; it is located along Cave Creek Road. The site is projected to generate 92 AM and 122 PM peak hour trips and 1,161 daily trips at full build out. Cave Creek Road and Bartlett Dam Road are both classified as Rural Minor Arterials and are currently both 2 lane facilities.

The study area includes the following intersections and accesses:

- Cave Creek Road / Bartlett Dam Road
- Cave Creek Road / Access 1

The analysis shows that the intersection of Cave Creek Road / Bartlett Dam Road operates at a LOS A throughout the study period with or without the site. The planned access is projected to operate at a LOS A throughout the study period. Turn lanes at Access 1 are recommended and should include a southbound left turn lane and a northbound right turn lane.

Recommendations:

- Access 1 to include a southbound left turn deceleration lane and a northbound right turn lane

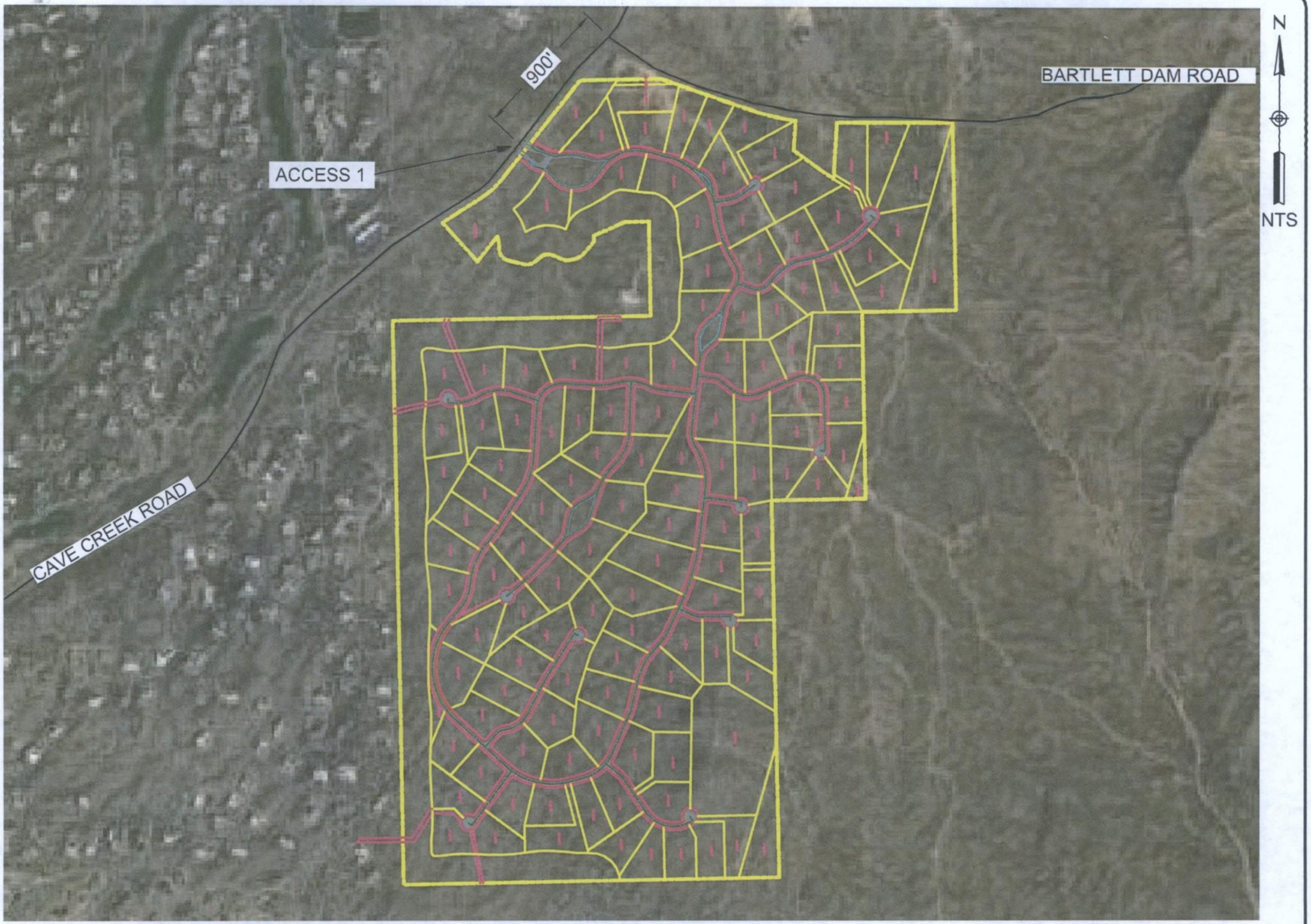
2.0 PROPOSED DEVELOPMENT

The proposed site is located in Scottsdale, Arizona on the southeast corner of Cave Creek Road / Bartlett Dam Road. The site area location is shown in Exhibit 1. The site is currently unoccupied and is planned to include up to 122 single family homes. There is one planned access to serve the site. Access 1 is located along Cave Creek Road and is approximately 900 feet south of Bartlett Dam Road. Exhibit 2 shows the conceptual site plan layout of the site.

TRACE CONSULTING
1201 E Jefferson St Suite 3
Phoenix, AZ 85034
Phone: 602-680-8264

Exhibit 1

Project Site Location



TRACE CONSULTING
1201 E Jefferson St Suite 3
Phoenix, AZ 85034
Phone: 602-680-8264

Exhibit 2

Conceptual Site Plan

3.0 STUDY AREA CONDITIONS

3.1 Study Area

The study area includes the following intersections and accesses:

- Cave Creek Road / Bartlett Dam Road
- Cave Creek Road / Access 1

3.2 Adjacent Roadways

The proposed site is located on the southeast corner of Cave Creek Road / Bartlett Dam Road in Scottsdale, Arizona. The following roadways are considered in the analysis:

Cave Creek Road

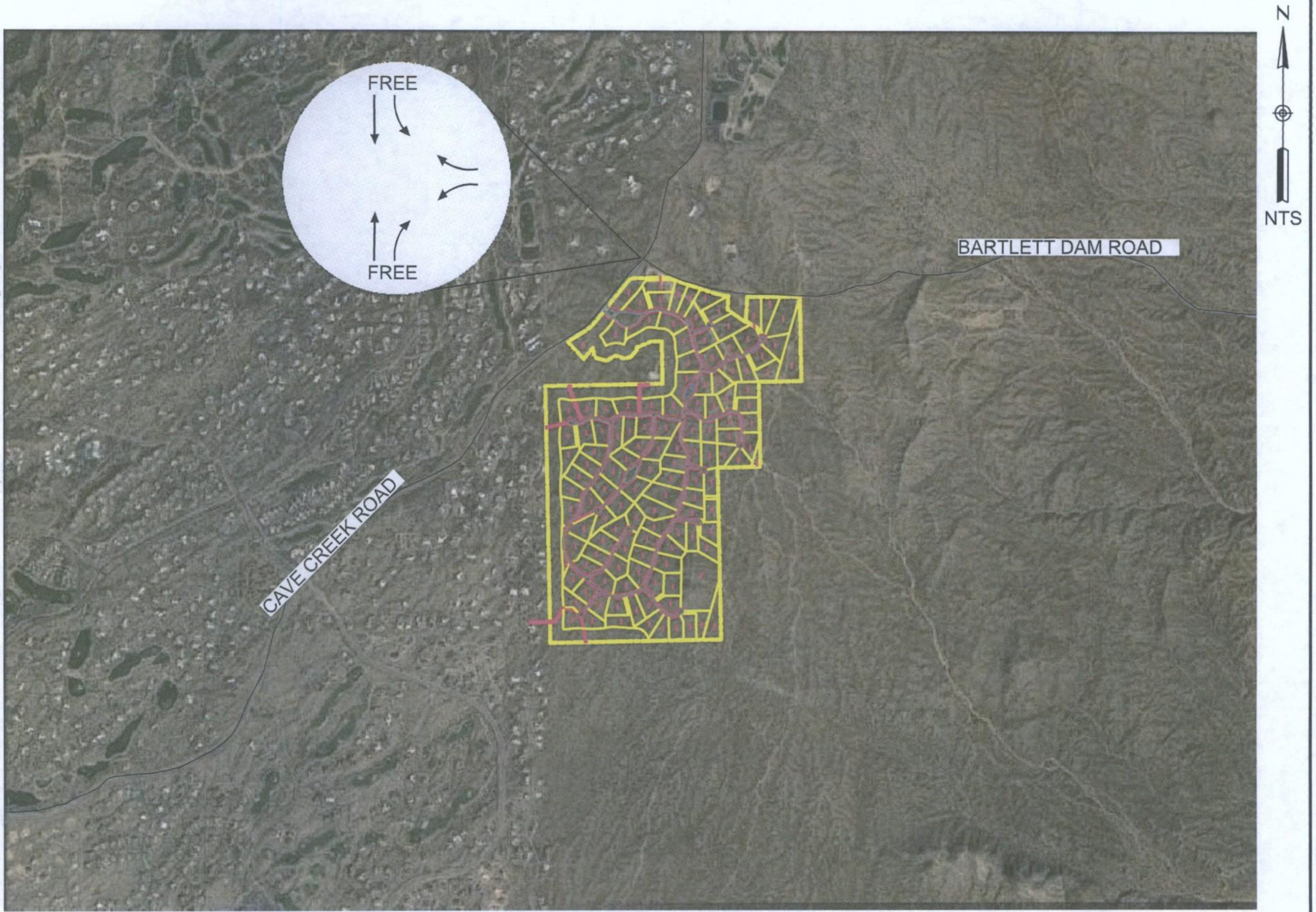
Cave Creek Road is currently a two-lane facility. According to the 2008 City of Scottsdale Transportation Master Plan, it is planned as a rural minor collector which includes 1 travel lane in each direction, a center turn lane, and bike lanes within a 70-foot right of way.

Bartlett Dam Road

Bartlett Dam Road is currently a two-lane facility. According to the 2008 City of Scottsdale Transportation Master Plan, it is planned as a rural minor collector which includes 1 travel lane in each direction, a center turn lane, and bike lanes within a 70-foot right of way.

3.3 Analysis of Existing Conditions

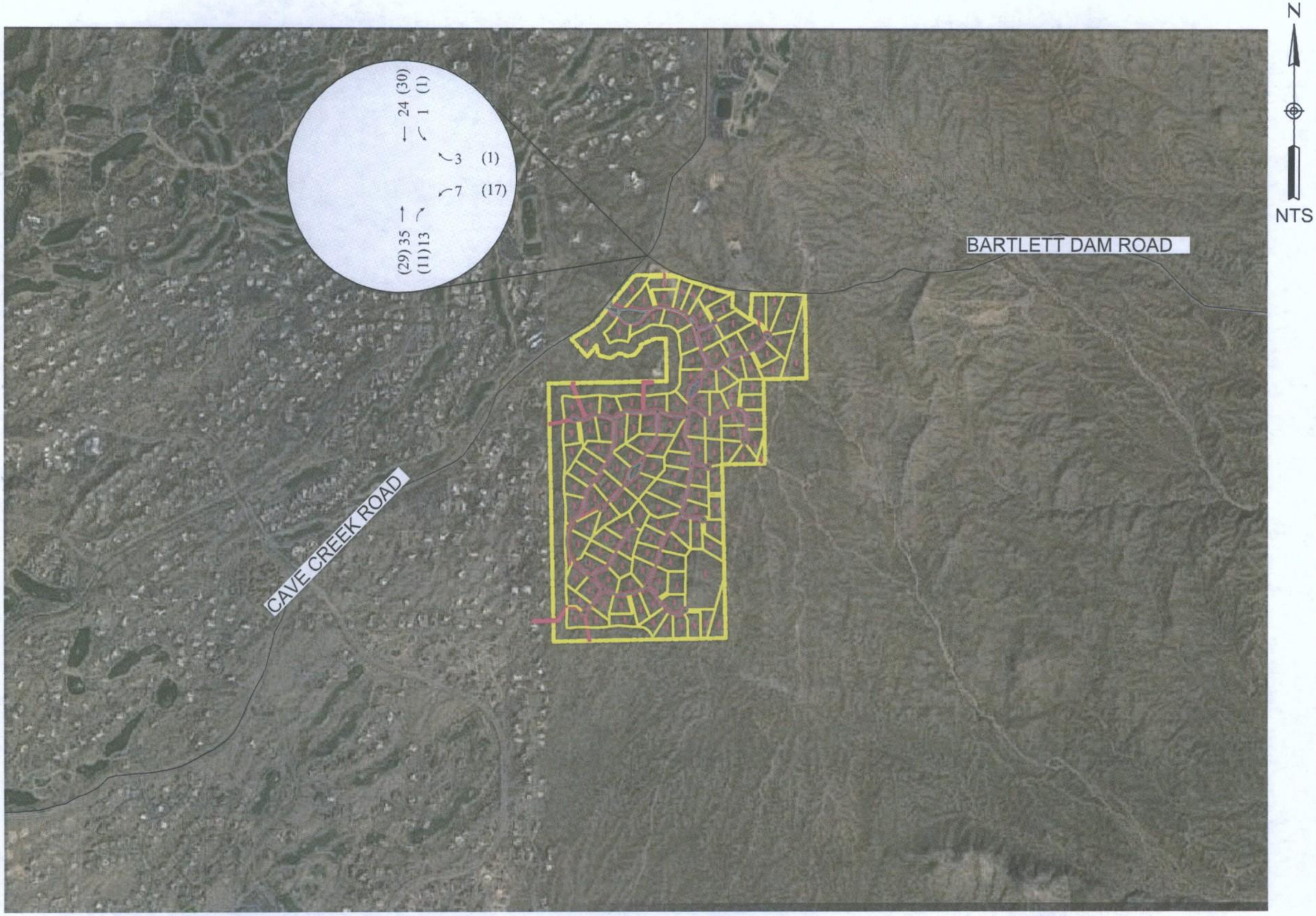
The site is currently unoccupied and is planned to include up to 122 single family homes. Within the study area is the existing intersection of Cave Creek Road / Bartlett Dam Road. Existing geometry at this intersection is shown in Exhibit 3. Existing traffic counts were done at the existing intersection on Tuesday July 15, 2014. The peak hour for the AM time period was 7:00 to 8:00 AM. The peak period for the PM time period was 4:15 to 5:15 PM. Existing peak hour traffic counts are shown in Exhibit 4. Assuming a K factor of 10%, daily traffic along Cave Creek Road is estimated at 720 vehicles per day.



TRACE CONSULTING
1201 E Jefferson St Suite 3
Phoenix, AZ 85034
Phone: 602-680-8264

Exhibit 3

Existing Geometry



TRACE CONSULTING
1201 E Jefferson St Suite 3
Phoenix, AZ 85034
Phone: 602-680-8264

Exhibit 4

Existing 2014 Peak Hour Counts

AM (PM)

4.0 PROJECTED FUTURE TRAFFIC

4.1 Trip Generation

The Institute of Transportation Engineers (ITE) *Trip Generation* (9th Edition) handbook was used to estimate trips for the proposed site. Table 1 shows the AM and PM peak hour trips generated. The site is planned to include up to 122 single family homes. The site is projected to generate 92 AM and 122 PM peak hour trips at full build out.

Table 1: Site Trip Generation

	Units	Land Use	Trip Rate	Trips	% Trips In	% Trips Out	New Trips IN	New Trips Out
AM								
Single Family Homes	122	210	0.75	92	25%	75%	23	69
PM								
Single Family Homes	122	210	1.0	122	63%	37%	77	45

There are two methods for estimating single family home traffic from the ITE. One is the average rate and one is based on equations. Both are based on the empirical data collected from numerous data points. The average method would generate 1,161 daily trips and the equation method would generate 1,618 daily trips. For analysis purposes, peak periods are analyzed rather than daily trips. Values obtained by the equation method and average method for the peak periods are very similar.

4.2 Trip Distribution and Assignment

Project site traffic was applied to the origin-destination (O-D) for the site. O-D was determined from evaluating the existing traffic patterns, the proximity of the interstate system and regional and community retail and employment centers. The O-D was determined as follows:

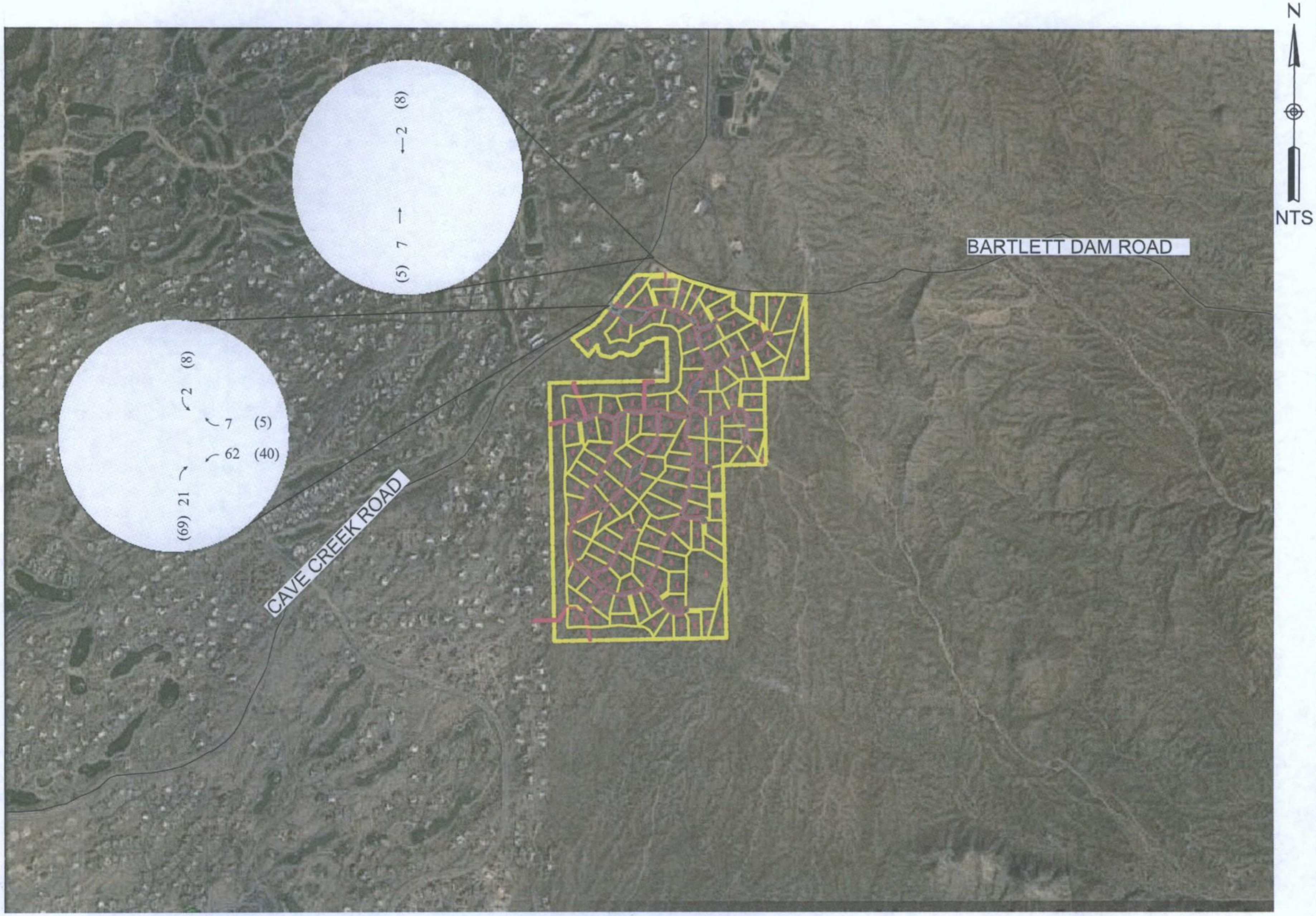
- 10% to/from north along Cave Creek Road
- 90% to/from south along Cave Creek Road

Trip distribution is shown in Exhibit 5. Trip assignment is shown in Exhibit 6.

TRACE CONSULTING
1201 E Jefferson St Suite 3
Phoenix, AZ 85034
Phone: 602-680-8264

Exhibit 5

Origin Destination



TRACE CONSULTING

1201 E Jefferson St Suite 3
Phoenix, AZ 85034
Phone: 602-680-8264

Exhibit 6

Site Trip Distribution

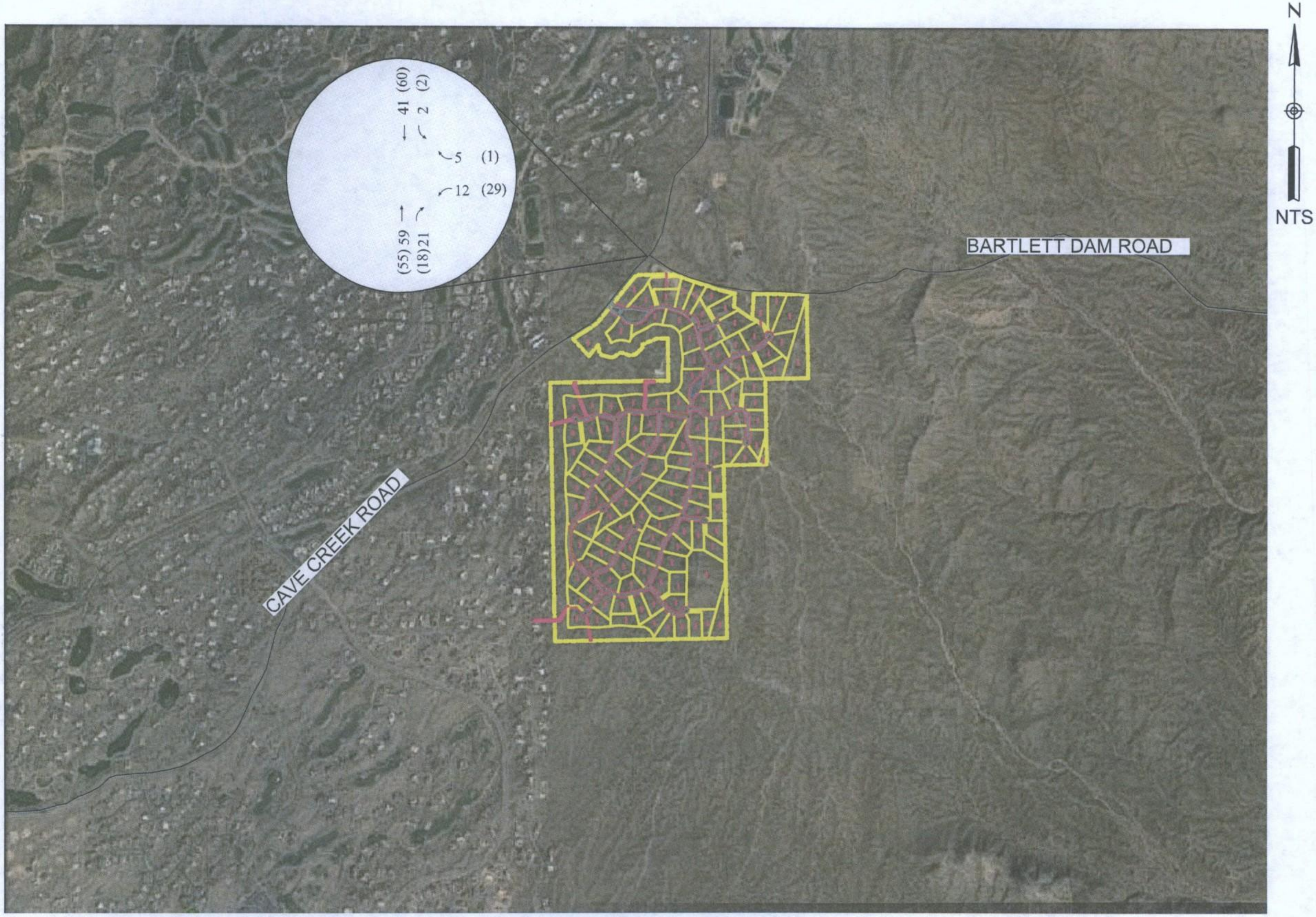
AM (PM)

4.3 Non-Site Traffic

Future traffic projections were provided by The City of Scottsdale along Cave Creek Road. The 2030 projections for this area show the AADT at 2,948 veh/day. Assuming a K factor of 10%, daily traffic along Cave Creek Road is estimated at 720 vehicles per day. Assuming straight line growth from 2014 to 2030 a growth rate of 9.29% was determined. This yields a growth factor of 1.70 for the 5 year future horizon. Exhibit 7 shows the 2020 non-site volume forecasts.

4.4 Total Traffic

Total traffic in the area for the future projection years is derived by adding the non-site volume forecasts to the site trip distribution. 2015 total traffic volume forecasts are shown in Exhibit 8. 2020 total traffic volume forecasts are shown in Exhibit 9.

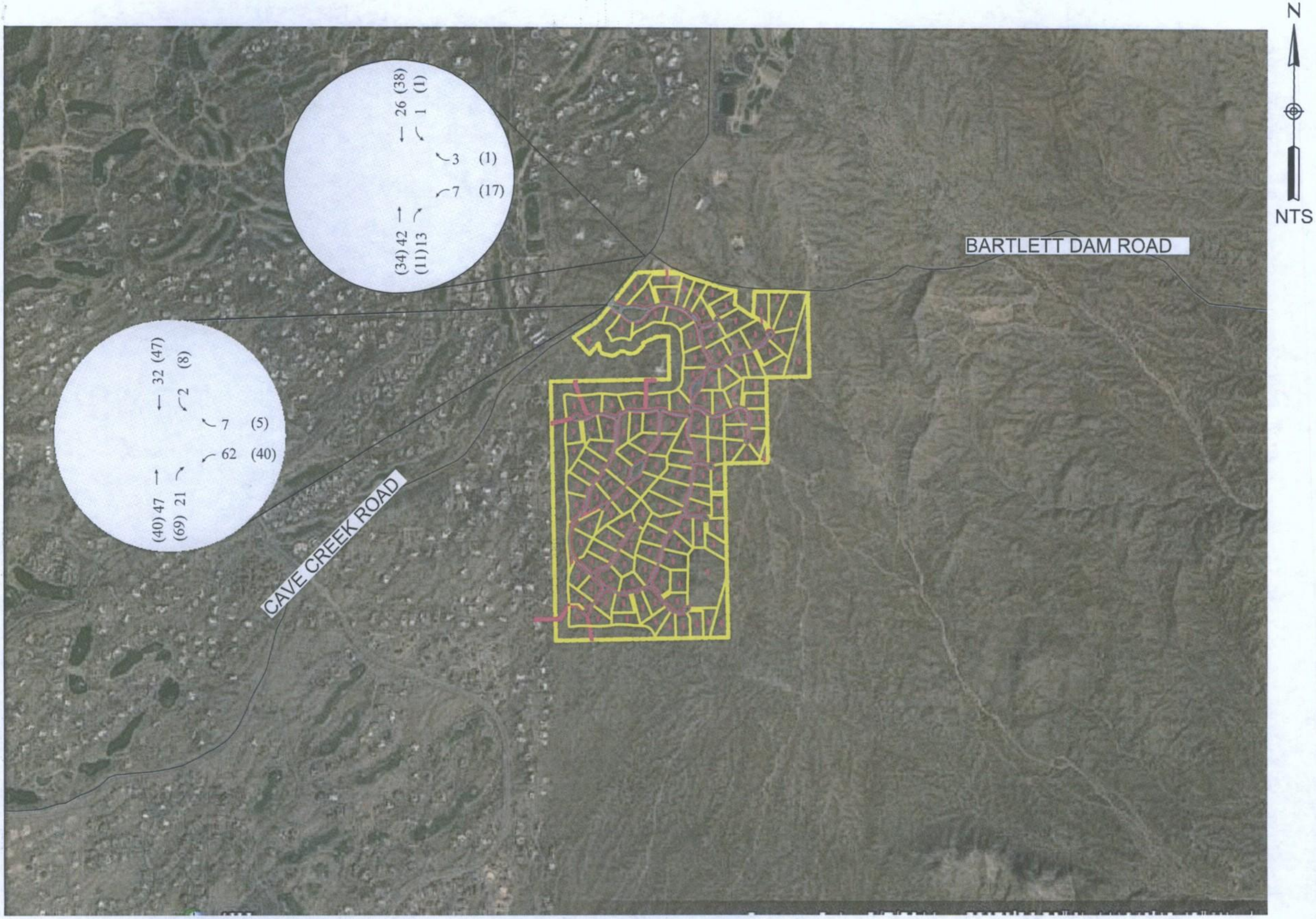


TRACE CONSULTING
1201 E Jefferson St Suite 3
Phoenix, AZ 85034
Phone: 602-680-8264

Exhibit 7

2020 Non Site Volume Forecasts

AM (PM)

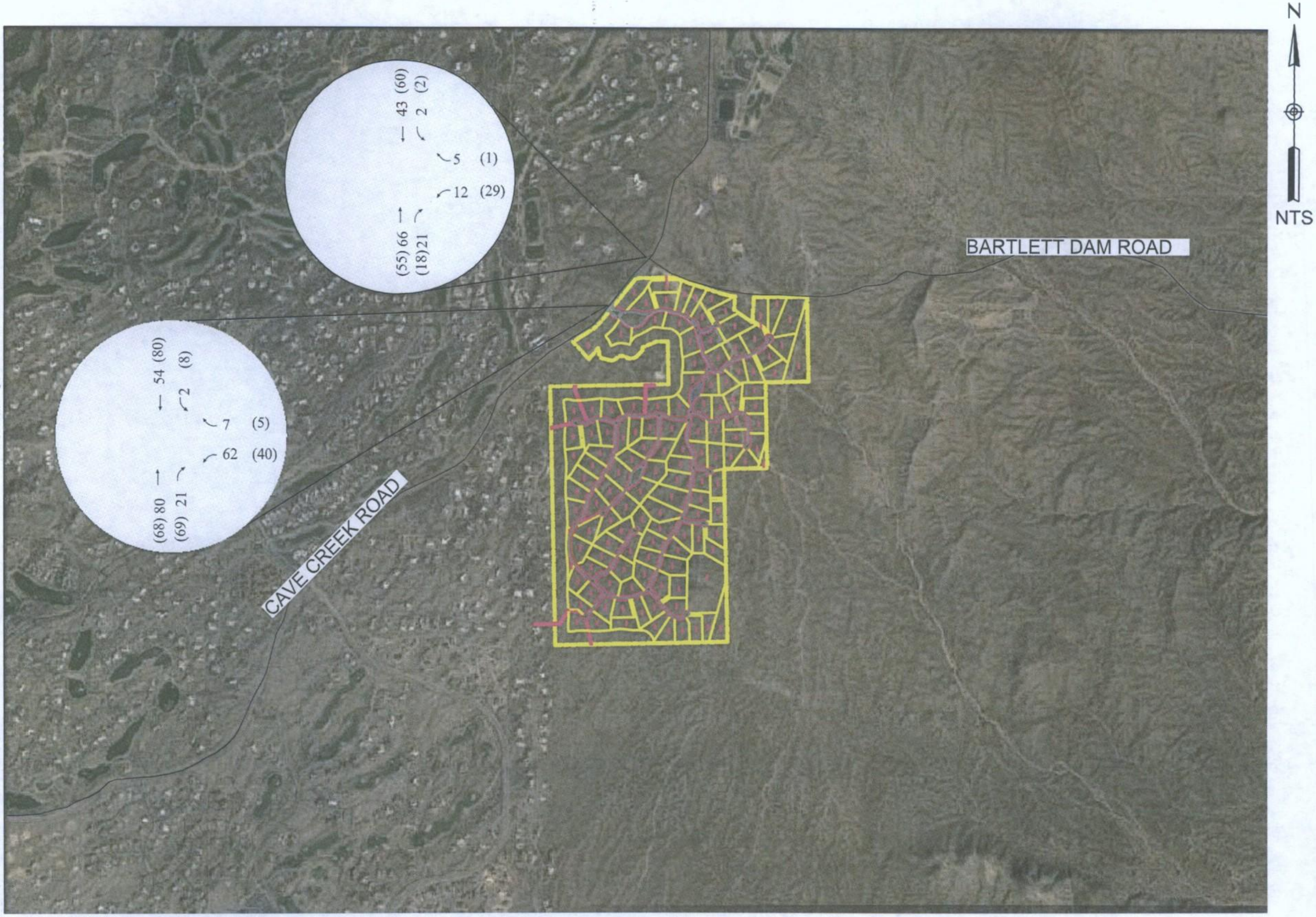


TRACE CONSULTING
1201 E Jefferson St Suite 3
Phoenix, AZ 85034
Phone: 602-680-8264

Exhibit 8

2014 Total Traffic Volume Forecasts

AM (PM)



TRACE CONSULTING
1201 E Jefferson St Suite 3
Phoenix, AZ 85034
Phone: 602-680-8264

Exhibit 9

2020 Total Traffic Volume Forecasts

AM (PM)

5.0 TRAFFIC AND IMPROVEMENT ANALYSIS

The 2010 Highway Capacity Manual defines the Level of Service (LOS) for both signalized and unsignalized intersections as a range of average experienced delay. LOS is a qualitative rating of traveler satisfaction from A to F whereby LOS A is good and LOS F is poor. Table 2 shows the LOS range by delay for unsignalized and signalized intersections and accesses. The analysis has been completed using the Synchro/Simtraffic software so vehicular simulation is also available for each time period.

Table 2: Intersection LOS-Delay Relationship

	Unsignalized	Signalized
Level of Service	Total Delay per Vehicle (sec)	Total Delay per Vehicle (sec)
A	≤ 10.0	≤ 10.0
B	> 10.0 and ≤ 15.0	> 10.0 and ≤ 20.0
C	> 15.0 and ≤ 25.0	> 20.0 and ≤ 35.0
D	> 25.0 and ≤ 35.0	> 35.0 and ≤ 55.0
E	> 35.0 and ≤ 50.0	> 55.0 and ≤ 80.0
F	> 50.0	> 80.0

Source: 2010 Highway Capacity Manual

5.1 Access Level of Service Analysis

The access analysis evaluates the performance of the accesses using the measure of performance of delay and level of service (LOS). The results of this analysis are shown in Table 3 and Table 4.

Table 3: Cave Creek Road / Bartlett Dam Road Intersection Analysis

		WBL	WBR	SBL
2014 Existing	AM	9.0/A	8.6/A	7.4/A
	PM	9.2/A	8.5/A	7.3/A
2014 Total	AM	9.0/A	8.6/A	7.4/A
	PM	9.3/A	8.5/A	7.3/A
2020 Non Site	AM	9.3/A	8.7/A	7.4/A
	PM	9.8/A	8.7/A	7.4/A
2020 Total	AM	9.4/A	8.8/A	7.5/A
	PM	9.9/A	8.7/A	7.4/A

Table 4: Cave Creek Road / Access 1 Access Analysis

		WBL	SBL
2014 Total	AM	9.7/A	7.4/A
	PM	10.4/B	7.6/A
2020 Total	AM	10.3/B	7.5/A
	PM	11.3/B	7.8/A

The analysis shows that the intersection of Cave Creek Road / Bartlett Dam Road operates with LOS A throughout the study period with or without the site. The planned access is projected to operate with LOS A throughout the study period.

5.2 Queue Analysis

Based on the projected traffic, queue storage length requirements can be determined. To determine if sufficient storage space exists to accommodate the projected demand, the intersection and accesses included in this traffic study are analyzed for queue storage capacity. A minimum of 100 feet or storage for 4 vehicles is recommended regardless of the analysis output. Table 5 shows the calculated 95th percentile queue for each intersection and access.

Table 5: Queue Analysis

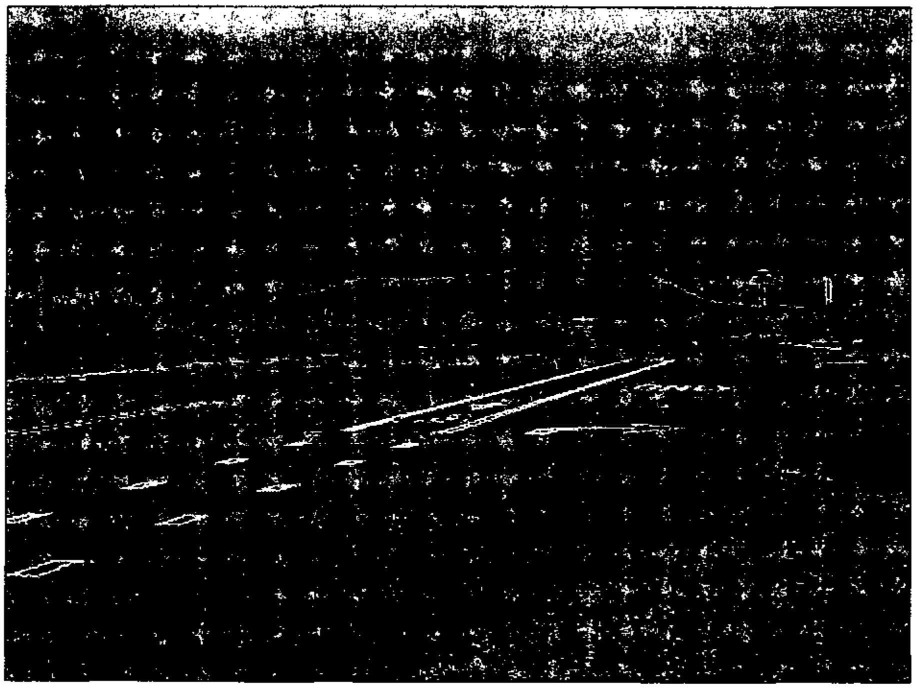
Queue Length (in feet)	Control	WBL	SBR
Cave Creek Road / Bartlett Dam Road	Unsignalized	100'	100'
Cave Creek Road / Access 1	Unsignalized	100'	100'

The queuing analysis indicates that the existing infrastructure at the intersection provides the necessary queue storage demands. Access 1 is recommended to be built with a southbound left turn lane and a northbound right turn lane.

5.3 Infrastructure Facilities and Master Plan

According to the Scottsdale Transportation Master Plan, Figure 5-12, Cave Creek Road is a Major Collector along the property frontage. Barlett Dam Road is a minor collector. Currently, there is a bike lane along Cave Creek Road. This is in the Scottsdale Transportation Master Plan in Figure 6-3 on page 173. No bicycle lanes are planned along Barlett Dam Road according to the master Plan. There is no existing sidewalk within the study area. In the Scottsdale Transportation Master Plan, Figure 7-8 on page 238 identifies that this area is in Planning Zone E and as a low priority for pedestrian facilities. It must be noted that according to Table 8-1 on page 287, The North Area, it does indicate that major and minor arterials will include bike lanes and sidewalk or trail facilities. This conflict should be discussed with the city for resolution.

Exhibit 10: Project Photos



Northbound at Bartlett Dam Road / Cave Creek Road

Westbound at Bartlett Dam Road / Cave Creek Road

6.0 SUMMARY AND CONCLUSIONS

The proposed Wildcat Development site is located in Scottsdale, Arizona on the southeast corner of Cave Creek Road / Bartlett Dam Road. The site is currently unoccupied and is planned to include up to 122 single family homes. There is one planned access to serve the site; Access 1 is located along Cave Creek Road and is approximately 900 feet south of Bartlett Dam Road. Bartlett Dam Road and Cave Creek Road are both currently two-lane facilities. According to the 2008 City of Scottsdale Transportation Master Plan, they are both planned as rural minor collectors which include 1 travel lane in each direction, a center turn lane, and bike lanes within a 70-foot right of way.

The analysis shows that the intersection of Cave Creek Road / Bartlett Dam Road operates at a LOS A throughout the study period with or without the site. The planned access is projected to operate at a LOS A throughout the study period. The queuing analysis indicates that the existing infrastructure provides the needed queue storage at the intersection.

The site represents 8% of site traffic within the study area. This is shown in Table 6.

Table 6: Percentage of Site Traffic at Study Intersections

	Cave Creek Road / Bartlett Dam Road		
	Intersection Volume	Site Volume	% of Total Traffic
AM	150	9	6%
PM	163	13	8%

Recommendations:

- Access 1 should include a southbound left turn deceleration lane and a northbound right turn deceleration lane.

Appendix A

Traffic Counts and Projections

Intersection Turning Movement
Prepared by:

FIELD DATA SERVICES OF ARIZONA, INC.
520.316.6745

veracitytrafficgroup

N-S STREET: Cave Creek Rd. DATE: 07/15/14 LOCATION: Scottsdale

E-W STREET: Bartlett Dam Rd. DAY: TUESDAY PROJECT# 14-1215-001

	NORTHBOUND			SOUTHBOUND			EASTBOUND			WESTBOUND			
	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR	TOTAL
LANES:	0	1	1	1	1	0	0	0	0	1	0	1	
6:00 AM													
6:15 AM													
6:30 AM													
6:45 AM													
7:00 AM	0	8	2	0	8	0	0	0	0	0	0	2	20
7:15 AM	0	10	0	1	4	0	0	0	0	3	0	1	19
7:30 AM	0	6	3	0	6	0	0	0	0	1	0	0	16
7:45 AM	0	9	7	0	5	0	0	0	0	3	0	0	24
8:00 AM	0	8	1	0	7	0	0	0	0	2	0	0	18
8:15 AM	0	6	3	0	6	0	0	0	0	1	0	0	16
8:30 AM	0	6	2	0	4	0	0	0	0	1	0	0	13
8:45 AM	0	6	7	2	16	0	0	0	0	0	0	0	31
9:00 AM													
9:15 AM													
9:30 AM													
9:45 AM													
10:00 AM													
10:15 AM													
10:30 AM													
10:45 AM													
11:00 AM													
11:15 AM													
11:30 AM													
11:45 AM													

TOTAL	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR	TOTAL
Volumes	0	59	25	3	56	0	0	0	0	11	0	3	157
Approach %	0.00	70.24	29.76	5.08	94.92	0.00	####	####	####	78.57	0.00	21.43	
App/Depart	84	/	62	59	/	67	0	/	28	14	/	0	

AM Peak Hr Begins at: 700 AM

PEAK	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR	TOTAL
Volumes	0	33	12	1	23	0	0	0	0	7	0	3	79
Approach %	0.00	73.33	26.67	4.17	95.83	0.00	####	####	####	70.00	0.00	30.00	
PEAK HR. FACTOR:		0.703			0.750			0.000			0.625		0.823

CONTROL: 1-Way Stop (WB)

COMMENT 1:

COMMENT 2:

Intersection Turning Movement

FIELD DATA SERVICES OF ARIZONA, INC. 520.316.6745
veracitytrafficgroup

N-S STREET: Cave Creek Rd. DATE: 07/15/14 LOCATION: Scottsdale
E-W STREET: Bartlett Dam Rd. DAY: TUESDAY PROJECT# 14-1215-001

	NORTHBOUND			SOUTHBOUND			EASTBOUND			WESTBOUND			
	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR	TOTAL
LANES:	0	1	1	1	1	0	0	0	0	1	0	1	
1:00 PM													
1:15 PM													
1:30 PM													
1:45 PM													
2:00 PM													
2:15 PM													
2:30 PM													
2:45 PM													
3:00 PM													
3:15 PM													
3:30 PM													
3:45 PM													
4:00 PM	0	4	1	0	4	0	0	0	0	4	0	0	13
4:15 PM	0	8	6	0	12	0	0	0	0	9	0	0	35
4:30 PM	0	4	1	0	3	0	0	0	0	3	0	0	11
4:45 PM	0	8	2	0	2	0	0	0	0	3	0	0	15
5:00 PM	0	8	1	1	12	0	0	0	0	1	0	0	23
5:15 PM	0	7	4	0	3	0	0	0	0	1	0	0	15
5:30 PM	0	9	2	0	3	0	0	0	0	2	0	0	16
5:45 PM	0	7	2	0	4	0	0	0	0	1	0	0	14
6:00 PM													
6:15 PM													
6:30 PM													
6:45 PM													

TOTAL	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR	TOTAL
Volumes	0	55	19	1	43	0	0	0	0	24	0	0	142
Approach %	0.00	74.32	25.68	2.27	97.73	0.00	####	####	####	100.00	0.00	0.00	
App/Depart	74	/	55	44	/	67	0	/	20	24	/	0	

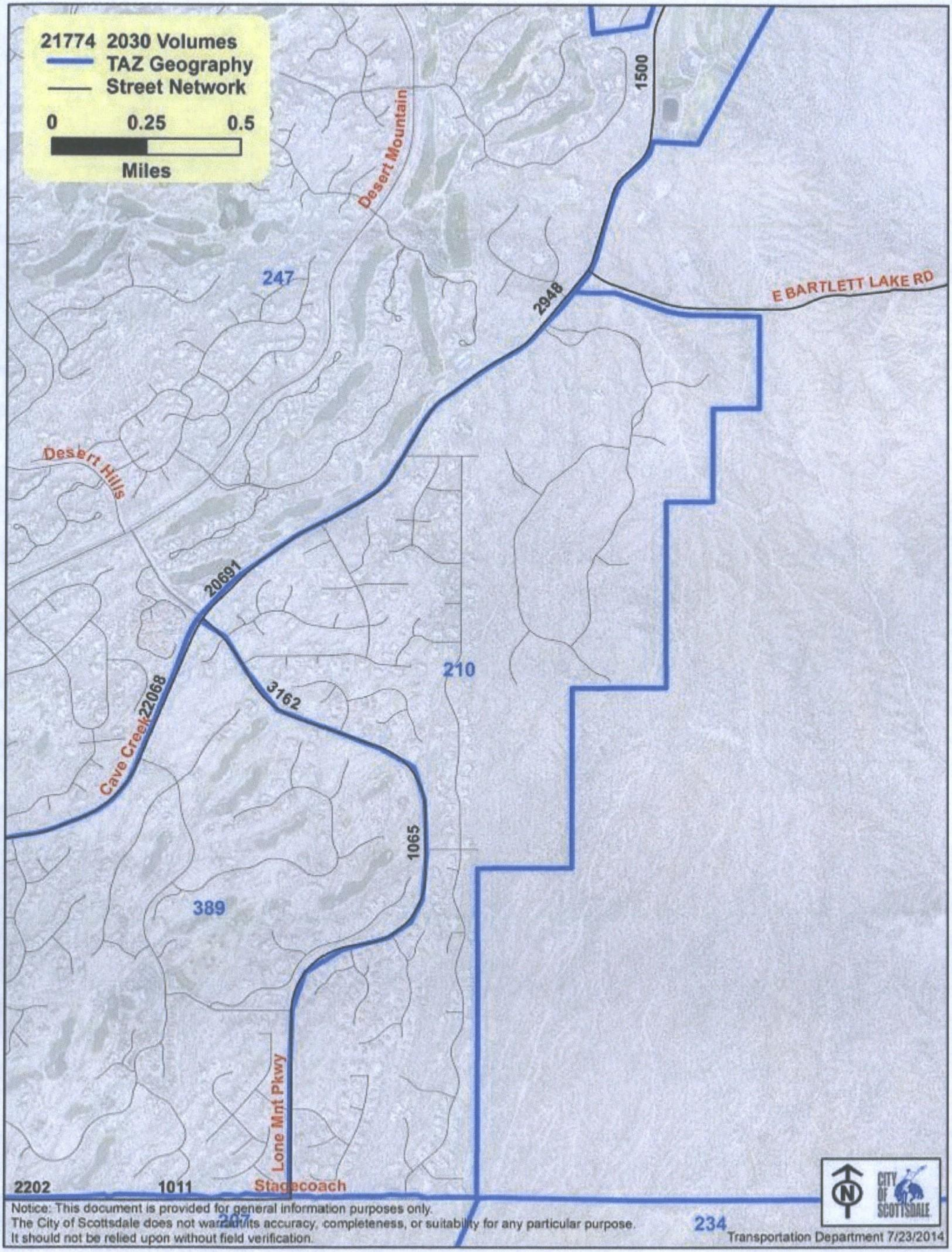
PM Peak Hr Begins at: 415 PM

PEAK	NL	NT	NR	SL	ST	SR	EL	ET	ER	WL	WT	WR	TOTAL
Volumes	0	28	10	1	29	0	0	0	0	16	0	0	84
Approach %	0.00	73.68	26.32	3.33	96.67	0.00	####	####	####	100.00	0.00	0.00	
PEAK HR. FACTOR:		0.679			0.577			0.000			0.444		0.600

CONTROL: 1-Way Stop (WB)
COMMENT 1: 0
COMMENT 2: 0

TRIP GENERATION

			Trip Rate			Trips			In / Out %				New			
ITE 9th Ed	Size	Land Use	AM	PM	Daily	AM	PM	Daily	AM IN	AM Out	PM IN	PM OUT	AM IN	AM Out	PM IN	PM OUT
Phase I																
Single Family Home	122.000	210	0.75	1	9.52	92	122	1161	25%	75%	63%	37%	23	69	77	45
			0	0	0	0	0	0	0%	0%	0%	0%	0	0	0	0
			0	0	0	0	0	0	0%	0%	0%	0%	0	0	0	0
			0	0	0	0	0	0	0%	0%	0%	0%	0	0	0	0
			0	0	0	0	0	0	0%	0%	0%	0%	0	0	0	0
			0	0	0	0	0	0	0%	0%	0%	0%	0	0	0	0
			0	0	0	0	0	0	0%	0%	0%	0%	0	0	0	0
Total						**92**	**122**	**1161**					**23**	**69**	**77**	**45**


21774 2030 Volumes
TAZ Geography
Street Network
0
0.25
0.5
Miles
Desert Mountain
1500
247
2948
E BARTLETT LAKE RD
Desert Hills
20691
210
3162
Cave Creek
22068
1065
389
Lone Mnt Pkwy
2202
1011
Stagecoach
207
234
CITY OF SCOTTSDALE
Notice: This document is provided for general information purposes only.
The City of Scottsdale does not warrant its accuracy, completeness, or suitability for any particular purpose.
It should not be relied upon without field verification.
Transportation Department 7/23/2014

Long Term Growth

2030 Future volumes from the City of Scottsdale Transportation Department.
2014 PM counts assumed to be 10% of daily traffic in 2014.

9.29%	Growth Factor	Years	Analysis Year
	1.70	6	2020

2014	720
2030	2,948
Growth	**9.29%**

2014	139.25	720	
2015	139.25	859	19.34%
2016	139.25	999	16.21%
2017	139.25	1138	13.95%
2018	139.25	1277	12.24%
2019	139.25	1416	10.90%
2020	139.25	1556	9.83%
2021	139.25	1695	8.95%
2022	139.25	1834	8.22%
2023	139.25	1973	7.59%
2024	139.25	2113	7.06%
2025	139.25	2252	6.59%
2026	139.25	2391	6.18%
2027	139.25	2530	5.82%
2028	139.25	2670	5.50%
2029	139.25	2809	5.22%
2030	139.25	2948	4.96%

Trip Distribution

Cave Creek Rd/ Bartlett Dam Road				1.7		
	2014	2014	Site	2014	2020	2020
AM	Existing	Seasonal	Traffic	Total	Background	Total
EBL	0	0		0	0	0
EBT	0	0		0	0	0
EBR	0	0		0	0	0
WBL	7	7		7	12	12
WBT	0	0		0	0	0
WBR	3	3		3	5	5
NBL	0	0		0	0	0
NBT	33	35	7	42	59	66
NBR	12	13		13	21	21
SBL	1	1		1	2	2
SBT	23	24	2	26	41	43
SBR	0	0		0	0	0
North		63	Site %	10%		6.0%
South		79				
East		24				
West		0				

	2014	2014	Site	2014	2020	2020
PM	Existing	Seasonal	Traffic	Total	Background	Total
EBL	0	0		0	0	0
EBT	0	0		0	0	0
EBR	0	0		0	0	0
WBL	16	17		17	29	29
WBT	0	0		0	0	0
WBR	0	0		0	0	0
NBL	0	0		0	0	0
NBT	28	29	5	34	50	55
NBR	10	11		11	18	18
SBL	1	1		1	2	2
SBT	29	30	8	38	52	60
SBR	0	0		0	0	0
North		61	Site %	13%		8.0%
South		87		113%		
East		28				
West		0				

Cave Creek Road/ Access 1						
	2014	2014	Site	2014	2020	2020
AM	Existing	Seasonal	Traffic	Total	Background	Total
EBL				0	0	0
EBT				0	0	0
EBR				0	0	0
WBL			62	62	0	62
WBT				0	0	0
WBR			7	7	0	7
NBL				0	0	0
NBT	45	47		47	80	80
NBR			21	21	0	21
SBL			2	2	0	2
SBT	30	32		32	54	54
SBR				0	0	0
North		78.75	Site %	54%		40.7%
South		78.75				
East		0				
West		0				

	2014	2014	Site	2014	2020	2020
PM	Existing	Seasonal	Traffic	Total	Background	Total
EBL				0	0	0
EBT				0	0	0
EBR				0	0	0
WBL			40	40	0	40
WBT				0	0	0
WBR			5	5	0	5
NBL				0	0	0
NBT	38	40		40	68	68
NBR			69	69	0	69
SBL			8	8	0	8
SBT	45	47		47	80	80
SBR				0	0	0
North		87.15	Site %	58%		45.2%
South		87.15				
East		0				
West		0				

Appendix B

Intersection Analysis

Movement	WBL	WBR	NBT	NBR	SBL	SBT
Lane Configurations						
Volume (veh/h)	7	3	35	13	1	24
Sign Control	Stop		Free			Free
Grade	0%		0%			0%
Peak Hour Factor	0.63	0.63	0.70	0.70	0.75	0.75
Hourly flow rate (vph)	11	5	50	19	1	32
Pedestrians						
Lane Width (ft)						
Walking Speed (ft/s)						
Percent Blockage						
Right turn flare (veh)						
Median type			None			None
Median storage veh)						
Upstream signal (ft)						
pX, platoon unblocked						
vC, conflicting volume	85	50			69	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	85	50			69	
tC, single (s)	6.4	6.2			4.1	
tC, 2 stage (s)						
tF (s)	3.5	3.3			2.2	
p0 queue free %	99	100			100	
cM capacity (veh/h)	916	1018			1533	

Direction, Lane #	WB 1	WB 2	NB 1	NB 2	SB 1	SB 2
Volume Total	11	5	50	19	1	32
Volume Left	11	0	0	0	1	0
Volume Right	0	5	0	19	0	0
cSH	916	1018	1700	1700	1533	1700
Volume to Capacity	0.01	0.00	0.03	0.01	0.00	0.02
Queue Length 95th (ft)	1	0	0	0	0	0
Control Delay (s)	9.0	8.6	0.0	0.0	7.4	0.0
Lane LOS	A	A			A	
Approach Delay (s)	8.9		0.0		0.3	
Approach LOS	A					

Intersection Summary			
Average Delay	1.3		
Intersection Capacity Utilization	13.3%	ICU Level of Service	A
Analysis Period (min)	15		

Movement	WBL	WBR	NBT	NBR	SBL	SBT
Lane Configurations						
Volume (veh/h)	17	1	29	11	1	30
Sign Control	Stop		Free			Free
Grade	0%		0%			0%
Peak Hour Factor	0.44	0.44	0.68	0.68	0.58	0.58
Hourly flow rate (vph)	39	2	43	16	2	52
Pedestrians						
Lane Width (ft)						
Walking Speed (ft/s)						
Percent Blockage						
Right turn flare (veh)						
Median type			None			None
Median storage veh)						
Upstream signal (ft)						
pX, platoon unblocked						
vC, conflicting volume	98	43			59	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	98	43			59	
tC, single (s)	6.4	6.2			4.1	
tC, 2 stage (s)						
tF (s)	3.5	3.3			2.2	
p0 queue free %	96	100			100	
cM capacity (veh/h)	900	1028			1545	

Direction, Lane #	WB 1	WB 2	NB 1	NB 2	SB 1	SB 2
Volume Total	39	2	43	16	2	52
Volume Left	39	0	0	0	2	0
Volume Right	0	2	0	16	0	0
cSH	900	1028	1700	1700	1545	1700
Volume to Capacity	0.04	0.00	0.03	0.01	0.00	0.03
Queue Length 95th (ft)	3	0	0	0	0	0
Control Delay (s)	9.2	8.5	0.0	0.0	7.3	0.0
Lane LOS	A	A			A	
Approach Delay (s)	9.1		0.0		0.2	
Approach LOS	A					

Intersection Summary			
Average Delay	2.5		
Intersection Capacity Utilization	13.3%	ICU Level of Service	A
Analysis Period (min)	15		

Movement	WBL	WBR	NBT	NBR	SBL	SBT
Lane Configurations						
Volume (veh/h)	7	3	42	13	1	26
Sign Control	Stop		Free			Free
Grade	0%		0%			0%
Peak Hour Factor	0.63	0.63	0.70	0.70	0.75	0.75
Hourly flow rate (vph)	11	5	60	19	1	35
Pedestrians						
Lane Width (ft)						
Walking Speed (ft/s)						
Percent Blockage						
Right turn flare (veh)						
Median type			None			None
Median storage veh)						
Upstream signal (ft)						
pX, platoon unblocked						
vC, conflicting volume	97	60			79	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	97	60			79	
tC, single (s)	6.4	6.2			4.1	
tC, 2 stage (s)						
tF (s)	3.5	3.3			2.2	
p0 queue free %	99	100			100	
cM capacity (veh/h)	901	1005			1520	

Direction, Lane #	WB 1	WB 2	NB 1	NB 2	SB 1	SB 2
Volume Total	11	5	60	19	1	35
Volume Left	11	0	0	0	1	0
Volume Right	0	5	0	19	0	0
cSH	901	1005	1700	1700	1520	1700
Volume to Capacity	0.01	0.00	0.04	0.01	0.00	0.02
Queue Length 95th (ft)	1	0	0	0	0	0
Control Delay (s)	9.0	8.6	0.0	0.0	7.4	0.0
Lane LOS	A	A			A	
Approach Delay (s)	8.9		0.0		0.3	
Approach LOS	A					

Intersection Summary			
Average Delay	1.2		
Intersection Capacity Utilization	13.3%	ICU Level of Service	A
Analysis Period (min)	15		

Movement	WBL	WBR	NBT	NBR	SBL	SBT
Lane Configurations						
Volume (veh/h)	17	1	34	11	1	38
Sign Control	Stop		Free			Free
Grade	0%		0%			0%
Peak Hour Factor	0.44	0.44	0.68	0.68	0.58	0.58
Hourly flow rate (vph)	39	2	50	16	2	66
Pedestrians						
Lane Width (ft)						
Walking Speed (ft/s)						
Percent Blockage						
Right turn flare (veh)						
Median type			None			None
Median storage veh)						
Upstream signal (ft)						
pX, platoon unblocked						
vC, conflicting volume	119	50			66	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	119	50			66	
tC, single (s)	6.4	6.2			4.1	
tC, 2 stage (s)						
tF (s)	3.5	3.3			2.2	
p0 queue free %	96	100			100	
cM capacity (veh/h)	876	1018			1536	

Direction, Lane #	WB 1	WB 2	NB 1	NB 2	SB 1	SB 2
Volume Total	39	2	50	16	2	66
Volume Left	39	0	0	0	2	0
Volume Right	0	2	0	16	0	0
cSH	876	1018	1700	1700	1536	1700
Volume to Capacity	0.04	0.00	0.03	0.01	0.00	0.04
Queue Length 95th (ft)	3	0	0	0	0	0
Control Delay (s)	9.3	8.5	0.0	0.0	7.3	0.0
Lane LOS	A	A			A	
Approach Delay (s)	9.3		0.0		0.2	
Approach LOS	A					

Intersection Summary			
Average Delay	2.2		
Intersection Capacity Utilization	13.3%	ICU Level of Service	A
Analysis Period (min)	15		

Movement	WBL	WBR	NBT	NBR	SBL	SBT
Lane Configurations						
Volume (veh/h)	12	5	59	21	2	41
Sign Control	Stop		Free			Free
Grade	0%		0%			0%
Peak Hour Factor	0.63	0.63	0.70	0.70	0.75	0.75
Hourly flow rate (vph)	19	8	84	30	3	55
Pedestrians						
Lane Width (ft)						
Walking Speed (ft/s)						
Percent Blockage						
Right turn flare (veh)						
Median type			None			None
Median storage veh)						
Upstream signal (ft)						
pX, platoon unblocked						
vC, conflicting volume	144	84			114	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	144	84			114	
tC, single (s)	6.4	6.2			4.1	
tC, 2 stage (s)						
tF (s)	3.5	3.3			2.2	
p0 queue free %	98	99			100	
cM capacity (veh/h)	847	975			1475	

Direction, Lane #	WB 1	WB 2	NB 1	NB 2	SB 1	SB 2
Volume Total	19	8	84	30	3	55
Volume Left	19	0	0	0	3	0
Volume Right	0	8	0	30	0	0
cSH	847	975	1700	1700	1475	1700
Volume to Capacity	0.02	0.01	0.05	0.02	0.00	0.03
Queue Length 95th (ft)	2	1	0	0	0	0
Control Delay (s)	9.3	8.7	0.0	0.0	7.4	0.0
Lane LOS	A	A			A	
Approach Delay (s)	9.2		0.0		0.3	
Approach LOS	A					

Intersection Summary			
Average Delay	1.3		
Intersection Capacity Utilization	13.3%	ICU Level of Service	A
Analysis Period (min)	15		

Movement	WBL	WBR	NBT	NBR	SBL	SBT
Lane Configurations						
Volume (veh/h)	29	1	50	18	2	52
Sign Control	Stop		Free			Free
Grade	0%		0%			0%
Peak Hour Factor	0.44	0.44	0.68	0.68	0.58	0.58
Hourly flow rate (vph)	66	2	74	26	3	90
Pedestrians						
Lane Width (ft)						
Walking Speed (ft/s)						
Percent Blockage						
Right turn flare (veh)						
Median type			None			None
Median storage veh)						
Upstream signal (ft)						
pX, platoon unblocked						
vC, conflicting volume	170	74			100	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	170	74			100	
tC, single (s)	6.4	6.2			4.1	
tC, 2 stage (s)						
tF (s)	3.5	3.3			2.2	
p0 queue free %	92	100			100	
cM capacity (veh/h)	818	988			1493	

Direction, Lane #	WB 1	WB 2	NB 1	NB 2	SB 1	SB 2
Volume Total	66	2	74	26	3	90
Volume Left	66	0	0	0	3	0
Volume Right	0	2	0	26	0	0
cSH	818	988	1700	1700	1493	1700
Volume to Capacity	0.08	0.00	0.04	0.02	0.00	0.05
Queue Length 95th (ft)	7	0	0	0	0	0
Control Delay (s)	9.8	8.7	0.0	0.0	7.4	0.0
Lane LOS	A	A			A	
Approach Delay (s)	9.7		0.0		0.3	
Approach LOS	A					

Intersection Summary			
Average Delay	2.6		
Intersection Capacity Utilization	13.3%	ICU Level of Service	A
Analysis Period (min)	15		

Movement	WBL	WBR	NBT	NBR	SBL	SBT
Lane Configurations						
Volume (veh/h)	12	5	66	21	2	43
Sign Control	Stop		Free			Free
Grade	0%		0%			0%
Peak Hour Factor	0.63	0.63	0.70	0.70	0.75	0.75
Hourly flow rate (vph)	19	8	94	30	3	57
Pedestrians						
Lane Width (ft)						
Walking Speed (ft/s)						
Percent Blockage						
Right turn flare (veh)						
Median type			None			None
Median storage veh)						
Upstream signal (ft)						
pX, platoon unblocked						
vC, conflicting volume	157	94			124	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	157	94			124	
tC, single (s)	6.4	6.2			4.1	
tC, 2 stage (s)						
tF (s)	3.5	3.3			2.2	
p0 queue free %	98	99			100	
cM capacity (veh/h)	833	963			1462	

Direction, Lane #	WB 1	WB 2	NB 1	NB 2	SB 1	SB 2
Volume Total	19	8	94	30	3	57
Volume Left	19	0	0	0	3	0
Volume Right	0	8	0	30	0	0
cSH	833	963	1700	1700	1462	1700
Volume to Capacity	0.02	0.01	0.06	0.02	0.00	0.03
Queue Length 95th (ft)	2	1	0	0	0	0
Control Delay (s)	9.4	8.8	0.0	0.0	7.5	0.0
Lane LOS	A	A			A	
Approach Delay (s)	9.2		0.0		0.3	
Approach LOS	A					

Intersection Summary			
Average Delay	1.3		
Intersection Capacity Utilization	13.5%	ICU Level of Service	A
Analysis Period (min)	15		

Movement	WBL	WBR	NBT	NBR	SBL	SBT
Lane Configurations						
Volume (veh/h)	29	1	55	18	2	60
Sign Control	Stop		Free			Free
Grade	0%		0%			0%
Peak Hour Factor	0.44	0.44	0.68	0.68	0.58	0.58
Hourly flow rate (vph)	66	2	81	26	3	103
Pedestrians						
Lane Width (ft)						
Walking Speed (ft/s)						
Percent Blockage						
Right turn flare (veh)						
Median type			None			None
Median storage veh)						
Upstream signal (ft)						
pX, platoon unblocked						
vC, conflicting volume	191	81			107	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	191	81			107	
tC, single (s)	6.4	6.2			4.1	
tC, 2 stage (s)						
tF (s)	3.5	3.3			2.2	
p0 queue free %	92	100			100	
cM capacity (veh/h)	796	979			1483	

Direction, Lane #	WB 1	WB 2	NB 1	NB 2	SB 1	SB 2
Volume Total	66	2	81	26	3	103
Volume Left	66	0	0	0	3	0
Volume Right	0	2	0	26	0	0
cSH	796	979	1700	1700	1483	1700
Volume to Capacity	0.08	0.00	0.05	0.02	0.00	0.06
Queue Length 95th (ft)	7	0	0	0	0	0
Control Delay (s)	9.9	8.7	0.0	0.0	7.4	0.0
Lane LOS	A	A			A	
Approach Delay (s)	9.9		0.0		0.2	
Approach LOS	A					

Intersection Summary			
Average Delay	2.5		
Intersection Capacity Utilization	13.3%	ICU Level of Service	A
Analysis Period (min)	15		

Appendix C

Access Analysis

Movement	WBL	WBR	NBT	NBR	SBL	SBT
Lane Configurations						
Volume (veh/h)	62	7	47	21	2	32
Sign Control	Stop		Free			Free
Grade	0%		0%			0%
Peak Hour Factor	0.69	0.69	0.69	0.69	0.69	0.69
Hourly flow rate (vph)	90	10	68	30	3	46
Pedestrians						
Lane Width (ft)						
Walking Speed (ft/s)						
Percent Blockage						
Right turn flare (veh)						
Median type			None			None
Median storage veh)						
Upstream signal (ft)						
pX, platoon unblocked						
vC, conflicting volume	136	83			99	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	136	83			99	
tC, single (s)	6.4	6.2			4.1	
tC, 2 stage (s)						
tF (s)	3.5	3.3			2.2	
p0 queue free %	90	99			100	
cM capacity (veh/h)	856	976			1494	

Direction, Lane #	WB 1	NB 1	SB 1	SB 2
Volume Total	100	99	3	46
Volume Left	90	0	3	0
Volume Right	10	30	0	0
cSH	867	1700	1494	1700
Volume to Capacity	0.12	0.06	0.00	0.03
Queue Length 95th (ft)	10	0	0	0
Control Delay (s)	9.7	0.0	7.4	0.0
Lane LOS	A		A	
Approach Delay (s)	9.7	0.0	0.4	
Approach LOS	A			

Intersection Summary			
Average Delay	4.0		
Intersection Capacity Utilization	14.3%	ICU Level of Service	A
Analysis Period (min)	15		

Movement	WBL	WBR	NBT	NBR	SBL	SBT
Lane Configurations						
Volume (veh/h)	40	5	40	69	8	47
Sign Control	Stop		Free			Free
Grade	0%		0%			0%
Peak Hour Factor	0.56	0.56	0.56	0.56	0.56	0.56
Hourly flow rate (vph)	71	9	71	123	14	84
Pedestrians						
Lane Width (ft)						
Walking Speed (ft/s)						
Percent Blockage						
Right turn flare (veh)						
Median type			None			None
Median storage veh)						
Upstream signal (ft)						
pX, platoon unblocked						
vC, conflicting volume	246	133			195	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	246	133			195	
tC, single (s)	6.4	6.2			4.1	
tC, 2 stage (s)						
tF (s)	3.5	3.3			2.2	
p0 queue free %	90	99			99	
cM capacity (veh/h)	735	916			1378	

Direction, Lane #	WB 1	NB 1	SB 1	SB 2
Volume Total	80	195	14	84
Volume Left	71	0	14	0
Volume Right	9	123	0	0
cSH	752	1700	1378	1700
Volume to Capacity	0.11	0.11	0.01	0.05
Queue Length 95th (ft)	9	0	1	0
Control Delay (s)	10.4	0.0	7.6	0.0
Lane LOS	B		A	
Approach Delay (s)	10.4	0.0	1.1	
Approach LOS	B			

Intersection Summary			
Average Delay	2.5		
Intersection Capacity Utilization	16.6%	ICU Level of Service	A
Analysis Period (min)	15		

Movement	WBL	WBR	NBT	NBR	SBL	SBT
Lane Configurations						
Volume (veh/h)	62	7	80	21	2	54
Sign Control	Stop		Free			Free
Grade	0%		0%			0%
Peak Hour Factor	0.69	0.69	0.69	0.69	0.69	0.69
Hourly flow rate (vph)	90	10	116	30	3	78
Pedestrians						
Lane Width (ft)						
Walking Speed (ft/s)						
Percent Blockage						
Right turn flare (veh)						
Median type			None			None
Median storage veh)						
Upstream signal (ft)						
pX, platoon unblocked						
vC, conflicting volume	215	131			146	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	215	131			146	
tC, single (s)	6.4	6.2			4.1	
tC, 2 stage (s)						
tF (s)	3.5	3.3			2.2	
p0 queue free %	88	99			100	
cM capacity (veh/h)	771	918			1436	

Direction, Lane #	WB 1	NB 1	SB 1	SB 2
Volume Total	100	146	3	78
Volume Left	90	0	3	0
Volume Right	10	30	0	0
cSH	784	1700	1436	1700
Volume to Capacity	0.13	0.09	0.00	0.05
Queue Length 95th (ft)	11	0	0	0
Control Delay (s)	10.3	0.0	7.5	0.0
Lane LOS	B		A	
Approach Delay (s)	10.3	0.0	0.3	
Approach LOS	B			

Intersection Summary			
Average Delay	3.2		
Intersection Capacity Utilization	16.0%	ICU Level of Service	A
Analysis Period (min)	15		

Movement	WBL	WBR	NBT	NBR	SBL	SBT
Lane Configurations						
Volume (veh/h)	40	5	68	69	8	80
Sign Control	Stop		Free			Free
Grade	0%		0%			0%
Peak Hour Factor	0.56	0.56	0.56	0.56	0.56	0.56
Hourly flow rate (vph)	71	9	121	123	14	143
Pedestrians						
Lane Width (ft)						
Walking Speed (ft/s)						
Percent Blockage						
Right turn flare (veh)						
Median type			None			None
Median storage veh)						
Upstream signal (ft)						
pX, platoon unblocked						
vC, conflicting volume	354	183			245	
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	354	183			245	
tC, single (s)	6.4	6.2			4.1	
tC, 2 stage (s)						
tF (s)	3.5	3.3			2.2	
p0 queue free %	89	99			99	
cM capacity (veh/h)	637	859			1321	

Direction, Lane #	WB 1	NB 1	SB 1	SB 2
Volume Total	80	245	14	143
Volume Left	71	0	14	0
Volume Right	9	123	0	0
cSH	655	1700	1321	1700
Volume to Capacity	0.12	0.14	0.01	0.08
Queue Length 95th (ft)	10	0	1	0
Control Delay (s)	11.3	0.0	7.8	0.0
Lane LOS	B		A	
Approach Delay (s)	11.3	0.0	0.7	
Approach LOS	B			

Intersection Summary			
Average Delay	2.1		
Intersection Capacity Utilization	17.8%	ICU Level of Service	A
Analysis Period (min)	15		