

ELEVATION CERTIFICATE

OMB No. 1660-0008
Expires February 28, 2009

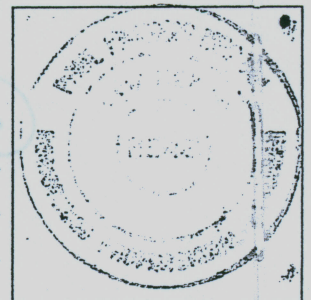
Important: Read the instructions on pages 1-8.

SECTION A - PROPERTY INFORMATION		For Insurance Company Use:
A1. Building Owner's Name <u>CHAD SELLS</u>	Policy Number	
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. <u>95 COUNTY ROAD 2350</u>	Company NAIC Number	
City <u>AZTEC</u> State <u>NEW MEXICO</u> ZIP Code <u>87400</u>		
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)		
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.)		
A5. Latitude/Longitude: Lat. <u>W107° 52' 41.2"</u> Long. <u>N36° 56' 15.9"</u>		Horizontal Datum: <input checked="" type="checkbox"/> NAD 1927 <input type="checkbox"/> NAD 1983
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.		
A7. Building Diagram Number <u>1</u>		
A8. For a building with a crawl space or enclosure(s), provide:		A9. For a building with an attached garage, provide:
a) Square footage of crawl space or enclosure(s) _____ sq ft	a) Square footage of attached garage _____ sq ft	
b) No. of permanent flood openings in the crawl space or enclosure(s) walls within 1.0 foot above adjacent grade _____	b) No. of permanent flood openings in the attached garage walls within 1.0 foot above adjacent grade _____	
c) Total net area of flood openings in A8.b _____ sq in	c) Total net area of flood openings in A9.b _____ sq in	

SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION					
B1. NFIP Community Name & Community Number <u>SAN JUAN COUNTY - 350064</u>		B2. County Name <u>SAN JUAN</u>		B3. State <u>NEW MEXICO</u>	
B4. Map/Panel Number <u>0150</u>	B5. Suffix <u>B</u>	B6. FIRM Index Date <u>7/4/88</u>	B7. FIRM Panel Effective/Revised Date <u>Aug 4, 1988</u>	B8. Flood Zone(s) <u>A</u>	B9. Base Flood Elevation(s) (zone AO, use base flood depth) <u>5-834.50'</u>
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. <input type="checkbox"/> FIS Profile <input type="checkbox"/> FIRM <input type="checkbox"/> Community Determined <input checked="" type="checkbox"/> Other (Describe) <u>Eng calculations for specific site</u>					
B11. Indicate elevation datum used for BFE in Item B9: <input checked="" type="checkbox"/> NGVD 1929 <input type="checkbox"/> NAVD 1988 <input type="checkbox"/> Other (Describe) _____					
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Designation Date _____ <input type="checkbox"/> CBRS <input type="checkbox"/> OPA					

SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)	
C1. Building elevations are based on: <input type="checkbox"/> Construction Drawings* <input type="checkbox"/> Building Under Construction* <input type="checkbox"/> Finished Construction *A new Elevation Certificate will be required when construction of the building is complete.	
C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a.-below according to the building diagram specified in Item A7. Benchmark Utilized _____ Vertical Datum _____ Conversion/Comments _____	
Check the measurement used.	
a) Top of bottom floor (including basement, crawl space, or enclosure floor) <u>5849.0</u> <input checked="" type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)	
b) Top of the next higher floor _____ <input type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)	
c) Bottom of the lowest horizontal structural member (V Zones only) <u>NA</u> <input type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)	
d) Attached garage (top of slab) <u>NA</u> <input type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)	
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment in Comments) <u>NA</u> <input type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)	
f) Lowest adjacent (finished) grade (LAG) <u>5848.8</u> <input checked="" type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)	
g) Highest adjacent (finished) grade (HAG) <u>5848.8</u> <input checked="" type="checkbox"/> feet <input type="checkbox"/> meters (Puerto Rico only)	

SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION			
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.			
<input type="checkbox"/> Check here if comments are provided on back of form.			
Certifier's Name <u>PAUL F. MARTEN</u>		License Number	
Title <u>ENGINEER</u>		Company Name <u>SAKURA ENGINEERING</u>	
Address <u>125 W. MAIN</u>		City <u>FARMINGTON</u>	
State <u>NEW MEXICO</u>		ZIP Code <u>87401</u>	
Signature <u>Paul F Marten</u>		Date <u>10-8-08</u>	
Telephone <u>506-564-2139</u>			



ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-8

SECTION B - FLOOD INFORMATION
 CHAD SELLS

FLOOD PLAIN ELEVATIONS

PTS	SPOT ELEV	DIFF	ELEV	ROD	VD	DESC	DIST
BS-1	5849.00	0.000	100.000	0.000	0.230	GRD	107.675
SETUP	5848.82	0.185	99.81	-0.185	0.415	SETUP GRD	0.0
2	5844.01	4.990	95.010	-5.130	0.325	GRD	11.095
3	5836.50	12.505	87.495	-5.130	-7.190	GRD	30.435
4	5835.18	13.820	86.180	-11.950	-1.685	GRD	91.530
5	5824.68	24.320	75.680	-5.130	-19.005	Top of Bank	686.855
6	5817.88	31.125	68.875	-11.930	-19.010	Westside River TOP	704.935
7	5829.46	19.540	80.460	-5.130	-14.225	GRD	604.415
8	5817.88	31.125	68.875	-11.930	-19.010	Eastside River TOP	162 ft from pt 6

October 8, 2008

N 36° 56' 15.9"
 W 107° 52' 41.2"

SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

Building elevations are based on: Construction Drawings Building Under Construction Printed Construction

A new Elevation Certificate will be required when construction of the building is complete.

Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AF, AR, ARX, ARX1, ARX2, ARX3, ARX4, ARX5, ARX6, ARX7, ARX8, ARX9, ARX10, ARX11, ARX12, ARX13, ARX14, ARX15, ARX16, ARX17, ARX18, ARX19, ARX20, ARX21, ARX22, ARX23, ARX24, ARX25, ARX26, ARX27, ARX28, ARX29, ARX30, ARX31, ARX32, ARX33, ARX34, ARX35, ARX36, ARX37, ARX38, ARX39, ARX40, ARX41, ARX42, ARX43, ARX44, ARX45, ARX46, ARX47, ARX48, ARX49, ARX50, ARX51, ARX52, ARX53, ARX54, ARX55, ARX56, ARX57, ARX58, ARX59, ARX60, ARX61, ARX62, ARX63, ARX64, ARX65, ARX66, ARX67, ARX68, ARX69, ARX70, ARX71, ARX72, ARX73, ARX74, ARX75, ARX76, ARX77, ARX78, ARX79, ARX80, ARX81, ARX82, ARX83, ARX84, ARX85, ARX86, ARX87, ARX88, ARX89, ARX90, ARX91, ARX92, ARX93, ARX94, ARX95, ARX96, ARX97, ARX98, ARX99, ARX100, ARX101, ARX102, ARX103, ARX104, ARX105, ARX106, ARX107, ARX108, ARX109, ARX110, ARX111, ARX112, ARX113, ARX114, ARX115, ARX116, ARX117, ARX118, ARX119, ARX120, ARX121, ARX122, ARX123, ARX124, ARX125, ARX126, ARX127, 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@ Elev. 5834.5



SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

The certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevations. I certify that the information on this Certificate represents my best efforts to ascertain the true elevation. I understand that any false statement may be punishable by law or may result in the suspension or revocation of my license.

Check the measurement used:

(a) Top of bottom foot (including treatment, crawl space, or window foot) feet inches

(b) Top of the first floor line feet inches

(c) Bottom of the lowest horizontal structural member (V-Zones only) feet inches

(d) Finished ground (top of yard) feet inches

(e) Lowest elevation of machinery or equipment existing the building feet inches

(f) Describe type of equipment in Comments feet inches

(g) Lowest adjacent finished grade (LAG) feet inches

(h) Highest adjacent finished grade (HAG) feet inches

Create Profile From Points On Centerline

10/8/2008 11:27

Profile: Z:\CAD-Drawings\SAKURA DWG\Flood Plains\2008-199 CHAD SELLS\2008-199 CS
Offset Tolerance: 1.00000 (* = Exceeded Tolerance)

Point#	Station	Offset	Northing	Easting	Elevation	Description
1	1+07.675	0.000	2160655.982	2710144.188	5848.820	setup
2	1+18.770	0.000	2160655.982	2710155.283	5844.010	grd
3	1+38.111	0.000	2160655.672	2710174.621	5836.500	grd
4	1+99.206	0.000	2160655.042	2710235.713	5835.180	grd
5	7+94.531	0.000	2160648.932	2710831.007	5824.680	top bank
6	8+12.611	0.000	2160648.767	2710849.086	5817.880	edge of water
7	7+12.091	0.000	2160649.793	2710748.571	5829.460	grd
8	9+56.532	0.000	2160648.932	2710993.007	5817.880	top of water
9	0+00.000	0.000	2160655.982	2710036.513	5849.000	bs

Found 9 points within offset tolerance.
Found 0 points outside offset tolerance.

Create Profile From Points On Centerline

10/8/2008 11:27

Profile: Z:\CAD-Drawings\SAKURA DWG\Flood Plains\2008-199 CHAD SELLS\2008-199 CS
Offset Tolerance: 1.00000 (* = Exceeded Tolerance)

Point#	Station	Offset	Northing	Easting	Elevation	Description
1	1+07.675	0.000	2160655.982	2710144.188	5848.820	setup
2	1+18.770	0.000	2160655.982	2710155.283	5844.010	grd
3	1+38.111	0.000	2160655.672	2710174.621	5836.500	grd
4	1+99.206	0.000	2160655.042	2710235.713	5835.180	grd
5	7+94.531	0.000	2160648.932	2710831.007	5824.680	top bank
6	8+12.611	0.000	2160648.767	2710849.086	5817.880	edge of water
7	7+12.091	0.000	2160649.793	2710748.571	5829.460	grd
8	9+56.532	0.000	2160648.932	2710993.007	5817.880	top of water
9	0+00.000	0.000	2160655.982	2710036.513	5849.000	bs

Found 9 points within offset tolerance.

Found 0 points outside offset tolerance.