FPUP# 12-040E P 12 CP 00685

U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency National Flood Insurance Program

36

ELEVATION CERTIFICATE

2000 2 4

OMB No. 1660-0008 Expires March 31, 2012

B4. Map/Panel Number B5. Suffix B6. FIRM Index Date 6-16-11 B7. FIRM Panel Effective/Revised Date 6-16-11 B8. Flood Zone(s) B9. Base Flood Elevation(s) (Zor AO, use base flood depth) 0. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. B15 Profile B7. FIRM B9. Base Flood Elevation(s) (Zor AO, use base flood depth) 1. Indicate devation datu muse dor BFE in Item B9: Designation Date Community Determined Other (Describe) Highest Adj. Nat. Grade (=100) 2. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes No SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) I. Building elevations are based on: 'A new Elevation Certificate when construction of the building is complete. * A new Elevation Certificate When construction of the building diagram specified in Item A'. Use the same datum as the BFE. Benchmark Utilized Mighest Adj. Nat. Grade (=100 ft) Vertical Datum Vertical Datum N/A Conversion/Comments N/A Check the measurement used. 99.8 [X] feet meters (Puerto Rico only) 0) Top of obtom floor (including basement, crawlspace, or enclosure floor) 99.8 [X] feet meters (Puerto Rico only) 0) Top of the next higher floor Check the measurement used. 99.5 [X] feet meters (Puerto Rico only)	Federal Emergency Manage National Flood Insurance Pro		Important	Read the ins	structions on pa	ages 1-9. 1.29	Se Expires March 31, 20
29. Building Street Address (including Apt. Unit. Suite. and/or Bidg. No.) or P.O. Route and Box No. Company NAIC Number 20. Young And Andrew Street Address (including Apt. Unit. Suite. and/or Bidg. No.) or P.O. Route and Box No. ZIP Code 85645 30. Properly Description (Ld and Birok Numbers. Tax Pacel Number, Legal Description, etc.) Acta A site also and the Bodding (In GetCharden Science) 44. Building Use (a. Residential. Non-Residential. Addition. Accessory, etc.). Residential: Manufactured Home Incrontal Datum: Incrotal Datum: Incrontal Datum: Incrontal Datum: Incront			SEC	TION A - PROP	ERTY INFORM	ATION	For Insurance Company Use:
Bit 3 South Royal Drive City Amade State ZIP Code 85645 33 Property Decisption (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Nation State ZIP Code 85645 34 Property Decisption (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Nation State	A1. Building Owner's Nam	^e Cheri Doug	las				Policy Number
Autual Autual Autual Assort 35 Property Obsciption (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) 35 Code 304-32-1690 Township 198 Range 12E Section 36 Lor 10 Valley Manor 44 Building Use (g.e., Residential, Non-Residential, Addition, Accessory, etc.) Reside 181: Maurifactured Home Horizontal Datum: In AD 1927	8873 South Royal Driv	s (including Apt., e	Unit, Suite, and/or I	Bldg. No.) or P.O.	Route and Box N	0.	Company NAIC Number
ax Code 304-32-1690 Township 195 Range 12E. Section 36 Lot 10 Valley Maor 49. Building Use dg., Resideriali A. Non-Residentiali, Additon, Accessory, exit, Nersidentiali: Maturfactured Home Internet Home Residentiali, Additon, Accessory, exit, Nersidentiali: Maturfactured Home 51. Latitude Longitude: Lat. 31-726677 Long. 111.063855 Horizontal Datum. ADD 1927 Internet Home Residentiali: Name Residential: Name Residenti: Name Residential: Name Residential: Name Residential: Name Resi	City Amado				State AZ		ZIP Code 85645
44. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential: Manufactured Home Horizontal Datum: INAD 1927 NAD 1927 55. LatitudeLongitude: Lat. JL.726677 Long. JLIJ.065485 Horizontal Datum: INAD 1927 NAD 1927 56. Batter intersely in a cansappeer or enclosure(s): a) Square footage of antached garage: a) Square footage of antached g							
5. LatitudeLongitude: Lat. <u>31.726677</u>							
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SIGNITY DATE: SIGNITY	 Latitude/Longitude: La Attach at least 2 photo Building Diagram Num For a building with a c Square footage of No. of permanent enclosure(s) within Total net area of fl 	t. <u>31.726677</u> graphs of the builder rawlspace or enc crawlspace or er flood openings in a 1.0 foot above a bood openings in <i>J</i>	Lo Losure(s): holosure(s) the crawlspace or holjacent grade A8.b	ng. <u>111.06368</u> te is being used to <u>1386</u> sq ft <u>14</u> se in	5 A9. For a t a) Sq b) No wit c) To	Horizontal C rance. building with an atta uare footage of atta b. of permanent flood thin 1.0 foot above a tal net area of flood	Ched garage: Ched garage: Ched garage <u>N/A</u> sq ft d openings in the attached garage adjacent grade <u>N/A</u> sq in <u>N/A</u> sq in
INFIP Community Name & Community Number B2. County Name Pima County B3. State AZ B4. Map/Panel Number B5. Suffix B6. FIRM Index Effective/Revised Date Cone(s) B9. Base Flood Elevation(s) (Zor A0, use base flood depth) B0. Flood A0 1.0 Indicate the source of the Base Flood Elevation(SFE) data or base flood depth entered in Item B9. Indicate the source of the Base Flood Elevation(SFE) data or base flood depth entered in Item B9. Indicate elevation datum used for BFE in Item B9. Indicate elevation datum used for BFE in Item B9. INV D1986 Other (Describe) Items billing located in a Coastal Barrier Resources System (CBRS) area or Otherwse Protected Area (OPA)? Yes Yes No 2. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwse Protected Area (OPA)? Yes Yes No 3. to gata area or Cherwse Protected Area (OPA)? Yes Yes No 2. Is the building located in a Coastal Barrier Resources System (OBR) area or Otherwse Protected Area (OPA)? Yes Yes No 3. to gata area or Cherwse Protected Area (OPA)? Yes So No So No 4. Station Cardinard Mathics Cardinard Ma	 d) Engineered flood of 					· ·	
Prima County / 040073 Prima County AZ Bd. Map/Panel Number BS. Suffix B6. FIRM Index Date B7. FIRM Panel B8. Flood E9. Base Flood Elevation(s) (2or A0. use base flood depth) 0. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. B9. Base Flood Elevation(s) (2or A0. use base flood depth) B9. First M Community Determined Other (Describe) B9. Bit Map 1. Indicate elevation datum used for BFE in Item B9. NCVD 1929 NAVD 1988 Other (Describe) Highest Adj. Nat. Grade (=100 2. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes Yes No Designation Date NA SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) Leuliding elevations are based on: Construction Drawings* Building Under Construction* Finished Construction A reve Elevation Certificate will be required when construction of the building is complete. Elevations - Zones At-A30, AE, A+A (With BFC), VC, VI-V30, V(With BFC), NR, AP(A, AR/AE, AR/AI-A30, AR/AH, AR/AO. Complete Items C2 a-h below according to the building diagram specified in Item A7. Use the same datum as the BFE. Benchmark Utilized Higherst Adj. Nat. Grade (=100 ft) Vertical State State Adj. Nat. Grade (=100 ft) NA <						M) INFORMATIO	
4019C 4355 L Date 6-16-11 Effective/Revised Date 6-16-11 Zone(s) A AO, use base flood depth 1.0 0. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. FIS Profile FIRM Community Determined Other (Describe) 1. Indicate elevation datum used for BFE in Item B9: Is the building located in a Costal Barrier Resources System (CBRS) are or Otherwise Protected Area (OPA?) Yes No 2. Is the building located in a Costal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA?) Yes No 9 SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) 1. Building elevations are based on: Construction Drawings* Building Under Construction * An we Elevation Certificate will be required when construction of the building is complete. Finished Construction 2. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/A, AR/AL, AR	31. NFIP Community Name Pima County / 040073	e & Community N	lumber	B2. County Nam	Pima Coun	ty	B3. State AZ
Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.							
□ FIS Profile □ FIRM □ community Determined □ Other (Describe) □ Indicate elevation datum used for BFE in Item BB □ NGVD 1929 □ NAVD 1988 □ Other (Describe) □ Highest Adj. Nat. Grade (=100) 2: Is the building located in a Coastal Barrier Resources System (CBRS) □ OPA □ Yes No Designation Date NA □ CBRS □ OPA □ Yes No SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) 1. Building elevations are based on: □ Construction Drawings* □ Building Under Construction* ✓ Finished Construction *A new Elevation Certificate will be required when construction of the building is complete. Elevations - Zones A1-A30, AR/AH, MBFD, YC. Y1-30, V (with BFD, XP. A/A, A/A, A/A, A/A, A/A, A/A, A/A, A/A	4019C 4355	L	6-16-11	6-	16-11	A	1.0
1. Indicate elevation datum used for BFE in Item B9: □ NGVD 1929 □ NAVD 1988 ☑ Other (Describe) Highest Adj. Nat. Grade (=100 2. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? □ Yes ☑ No Building elevation Date N/A □ CBRS □ OPA SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) Building elevations are based on: □ Construction or fine building is complete. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/A, AR/A, AR/AO. Complete Items C2 a-h below according to the building diagram specified in Item A7. Use the same datum as the BFE. Benchmark Utilized Highest Adj. Nat. Grade (=100 ft) Vertical Datum N/A Conversion/Comments N/A 0 Top of bottom floor (including basement, crawlspace, or enclosure floor) 99.8 ☑ reet □ meters (Puerto Rico only) 0) Top of the next higher floor 102.41 ☑ feet □ meters (Puerto Rico only) 10) Attached garage (top of slab) N/A ☑ feet □ meters (Puerto Rico only) 10) Lowest alevation of machinery or equipment servicing the building [0.62, 0.93, ☑ feet □ meters (Puerto Rico only) 99.5 ☑ feet □ meters (Puerto Rico only) 11) Lowest adjacent grade at lows: televation of cost statis, including 99.7 ☑ feet □ meters (Puerto Rico only) 100.00 ☑ feet □ meters (Puerto Rico only) 12) Lowest adjacent grade at lows: televation or comments in the Dis a depth abare		-				n B9.	
2. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ☐ Yes No SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) Building elevations are based on: ☐ Construction Trawings* ☐ Building Under Construction* ✓ Finished 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), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. Use the same datum as the BFE. NA Benchmark (Utilized Highert Adji, Nat, Grade (=100 ft) Vertical Datum N/A Conversion/Comments N/A Check the measurement used. a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 99.8 Teet meters (Puerto Rico only) b) Top of the next higher floor 102.41 X feet meters (Puerto Rico only) c) bottom floor (including basement, crawlspace, or enclosure floor) N/A X feet meters (Puerto Rico only) c) Attached garage (top of slab) N/A X feet meters (Puerto Rico only) N/A X feet a) top of bottom floor in achinery or equipment servicing the building 99.3 X feet meters (Puerto Rico only) c) Lowest adjacent (finished) grade next to building (LA						4	
Benchmark Utilized Highest Adj. Nat. Grade (=100 ft) Vertical Datum N/A Conversion/Comments N/A Check the measurement used. a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 99.8 []] teet []] meters (Puerto Rico only) b) Top of the next higher floor 102.41 [X] feet []] meters (Puerto Rico only) c) Bottom of the lowest horizontal structural member (V Zones only) N/A [X] feet []]] meters (Puerto Rico only) d) Attached garage (top of slab) N/A [X] feet []]] meters (Puerto Rico only) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) 99.5 [X] feet []]] meters (Puerto Rico only) f) Lowest adjacent (finished) grade next to building (LAG) 99.3 [X] feet []]] meters (Puerto Rico only) g) Highest adjacent (finished) grade next to building (LAG) 99.3 [X] feet []]]] meters (Puerto Rico only) g) tructural support When B/3 bis depth abwegrade, It is required to ladicate highest and lawest MTRK aract is Section D Comments meters (Puerto Rico only) g) tructural support When B/3 bis a depth abwegrade, It is required to ladicate highest and lawest MTRK aract is Section D Comments g) ECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION Incensee I and surveyor, engineer, or architect authorized by law to certify elevation formation on thi	*A new Elevation Certifi Elevations – Zones A1-	based on: cate will be requi	Construction Drawir red when constructio with BFE), VE, V1-V	ngs* [] on of the building /30, V (with BFE),	Building Under Co is complete. AR, AR/A, AR/AE	onstruction*	Finished Construction
Check the measurement used. a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 99.8 Teet meters (Puerto Rico only) Top of the next higher floor 102.41 Teet meters (Puerto Rico only) N/A Teet meters (Puerto Rico only) Describe type of equipment and location in Comments Describe type of equipment and location of cox or stairs, including Describe type of equipment and location of deck or stairs, including Describe type of equipment and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation fortard support When B-9 is a depth above grade, it is required to indicate highest and lowest NATURAL grade in Section D Comments 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 fortard bs. Howell Jr. Company Name License Number RLS 21774 RLS 21774 Title Company Name Ashby Surveying and Drafting. Inc. Ashby Surveying	Benchmark Utilized Hi	ghest Adj. Na	t. Grade (=100 ft)		n N/A	
a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 99.8 Teet meters (Puerto Rico only) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) c) Attached garage (top of slab) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) 49.3 X feet meters (Puerto Rico only) meters (Puerto Rico only) meters (Puerto Rico only) f) Lowest adjacent (finished) grade next to building (LAG) g) 49.3 X feet meters (Puerto Rico only) meters (Puerto Rico only) f) Lowest adjacent (finished) grade next to building (HAG) f) 100.0 X feet meters (Puerto Rico only) meters (Puerto Rico only) f) Lowest adjacent (finished) grade next to building (HAG) f) 100.0 X feet meters (Puerto Rico only) meters (Puerto Rico only) f) Lowest adjacent (finished) grade next to building (HAG) f) 100.0 X feet meters (Puerto Rico only) meters (Puerto Rico only) meters (Puerto Rico only) f) Lowest adjacent (finished) grade next to building (HAG) f) 100.0 X feet meters (Puerto Rico only) meters (Puerto Rico only) meters (Puerto Rico only) f) Lowest adjacent (finished) grade next to building (HAG) f) 100.0 X feet meters (Puerto Rico only) meters (Puerto Rico only) meters (Puerto Rico only) f) Lowest adjacent (finished) grade next to building (HAG) f) 100.0 X feet meters (Puerto Rico only) meters (Puerto Rico only) f) Lowest adjacent (finished) grade next to building (HAG) f) 100.0 X feet meters (Puerto Rico only) meters (Puerto Rico only) f) Lowest adjacent (finished) grade next or building (HAG) f) 100.0 X feet meters (Puerto Rico only) f) Lowest adjacent (finished) grade next or building (HAG) f) 100.0 X feet meters (Puerto Rico only) f) Lowest adjacent (finished) grade next or building (HAG) f) 100.0 X feet meters (Puerto Rico only) f) Lowest adjacent (finished) grade next or building (HAG) f) 100.0	Conversion/Comments	N/A					
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. understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? Certifier's Name License Number Cichard B. Howell Jr. Company Name Maddress City City State City	 b) Top of the next hig c) Bottom of the lowe d) Attached garage (t e) Lowest elevation of (Describe type of e f) Lowest adjacent (f g) Highest adjacent garage (t 	her floor st horizontal strue op of slab) f machinery or ec quipment and loo nished) grade ne inished) grade ne rade at lowest ele	ctural member (V Zo quipment servicing to cation in Comments) ext to building (LAG) ext to building (HAG) evation of deck or sta	ones only) he building) airs, including	99.8 102.41 N/A 99.5 99.3 100.0 99.7	X feet me X feet me	eters (Puerto Rico only) eters (Puerto Rico only)
nformation. I certify that the information on this Certificate represents my best efforts to interpret the data available. Understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No Certifier's Name License Number RLS 21774 RICHARD B. HOWELL JR. Company Name Ashby Surveying and Drafting. Inc. City Iteson City Iteson City Iteson City Iteson City Iteson City Company City City City City City City City Cit		SECTIO	ON D - SURVEYO	R, ENGINEER	OR ARCHITEC	CT CERTIFICATI	ON
Certifier's Name License Number RLS 21774 Title Company Name Address Address City T17 N. Swan Road City T17 N. Swan Road City License Number RLS 21774 Company Name Ashby Surveying and Drafting. Inc. AZ State AZ State AZ State	information. I certify that th I understand that any false	e information on statement may b	this Certificate repre- e punishable by fine	esents my best ef e or imprisonment Were latitude ar	forts to interpret th under 18 U.S. Co nd longitude in Sec	e data available. de, Section 1001. ction A provided by	THED LAND SUP
RLS 21774 Company Name Steld Supervisor Ashby Surveying and Drafting. Inc. Address City State ZIP Code 717 N. Swan Road City State ZIP Code	Certifier's Name					5 [¥] [NO	RICHARD B.
Sield Supervisor Ashby Surveying and Drafting. Inc. Address City Y17 N. Swan Road City State ZIP Code Address AZ 85711 AZ	Richard B. Howell Jr.		Company				HOWELL JR.
Address City State ZIP Code 717 N. Swan Road Lucson AZ 85711			Ashby Surveyi	ing and Draftin	ng. Inc.		Sim It
	Address		City		State		A DATE S
	Signature Vidua M	B. Hourl		11-16-2012	Telephone 520-3	25-1991	Rechard B. Hand

FEMA Form 81-31, Mar 09

See reverse side for continuation.

Replaces all previous editions

IMPORTANT: In these spaces, copy the			Α.	For Insurance Company Use:
Building Street Address (including Apt., Unit, Su 3873 South Royal Drive		te and Box No.		Policy Number
Amado	State		ZIP Code 85645	Company NAIC Number
SECTION D - SUP	RVEYOR, ENGINEER, OR AF	RCHITECT CER	TIFICATION (CO	NTINUED)
ppy both sides of this Elevation Certificate for	(1) community official, (2) insurance	ce agent/company	, and (3) building ow	vner.
omments : The lowest elevation of machinery o ne of the trailer. The highest adjacent natural gr				
gnature Richard B. Howde	the.	Date 11-16	2012	Check here if attachme
SECTION E - BUILDING ELEVATION	INFORMATION (SURVEY NO	OT REQUIRED	FOR ZONE AO	
 or Zones AO and A (without BFE), complete It nd C. For Items E1-E4, use natural grade, if a Provide elevation information for the follow grade (HAG) and the lowest adjacent grade a) Top of bottom floor (including basemen b) Top of bottom floor (including basemen b) Top of bottom floor (including basemen 2. For Building Diagrams 6-9 with permanent (elevation C2.b in the diagrams) of the builting 3. Attached garage (top of slab) is	vailable. Check the measuremen ving and check the appropriate bo de (LAG). t, crawlspace o losure) is t, crawlspace o losure) is t flood openir as pd in Section ilding is feat me ment servicir a the buildir is	t used. In Puerto exes to show whet A Items 2 a meter bove or bein fen floor elevated in	Rico only, enter met her the elevation is a et meters a r 9 (see pages 8-9 ove or below the HAG. meters a accordance with the	ters. above or below the highest adjacent bove or below the HAG. bove or below the LAG. of Instructions), the next higher floor the HAG. above or below the HAG.
	OPERTY OWNER (OR OWNE			FICATION
ne property owner or owner's authorized repre- Zone AO must sign here. The statements in roperty Owner's or Owner's Authorized Repres	Sections A, B, and E are correct to			MA-issued or community-issued BFE
operty Owner's Or Owner's Authorized Repres				
Idress	City		State	ZIP Code
gnature	Da		Telepho	one
omments				
				Check here if attachm
	ECTION G - COMMUNITY IN			
 Iocal official who is authorized by law or ordin G of this Elevation Certificate. Complete the The information in Section C was taken is authorized by law to certify elevation A community official completed Section The following information (Items G4-G9) 	applicable item(s) and sign below from other documentation that ha information. (Indicate the source E for a building located in Zone A	Check the mean as been signed an and date of the el (without a FEMA	surement used in Iter of sealed by a license evation data in the C A-issued or communit	ms G8 and G9. ed surveyor, engineer, or architect w comments area below.)
, ,	ate Permit Issued			pliance/Occupancy Issued
	Construction Substantial	Improvement		
Elevation of as-built lowest floor (including b		[feet inters (F	PR) Datum
BFE or (in Zone AO) depth of flooding at the	e building site	[feet inters (F	PR) Datum
). Community's design flood elevation		· [_	feet meters (F	PR) Datum
cal Official's Name Suzie Boh	net, PE, CFM	Title Sr.	Hydrologis	†
ommunity Name Regional Plood			520-724-46	00
Insture June Bohut		Date //·	25.2013	
omments Field verification of ele	u and vents : Theread			(14 blocks on side), a
	and "22" x 21" clau			
wil space "floor", Alc ~ 2.5	s'above adj grade and	top of floar	to MH~ 30"	adi glade Check here if attachr
MA Form 81-31 Mar 09				Replaces all previous edi

Building Photographs Continuation Page

	For Insurance Company Use:
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 28873 S. Royal Drive	Policy Number
City Amado State AZ ZIP Code 85645	Company NAIC Number

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View."

Rear View (South Side) 11-7-2012



Left Side View (East Side) 11-7-2012



Building Photographs

See Instructions for Item A6.

	For Insurance Company Use:
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 28873 S. Royal Drive	Policy Number
City Amado State AZ ZIP Code 85645	Company NAIC Number

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least two building photographs below according to the instructions for Item A6. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." If submitting more photographs than will fit on this page, use the Continuation Page, following.

Front View (North Side) 11-7-2012



Right Side View (West Side) 11-7-2012



APN 304-32-1690 - Section D - Additional Comments

FPUP #12-040E P 12 CP 00685

Building Owner: Cheri Douglas

Building Street Address: 28873 South Royal Drive, Amado, AZ 85645

Tax Code: 304-32-1690

Section D Comments: Item C2e) The lowest elevation of machinery or equipment servicing the trailer is <u>99.5 feet</u> at the bottom of the flexible heating and cooling ductwork beneath the trailer frame. The elevation at the bottom of the evaporative cooler located on the south side of the trailer on a platform is <u>102.15 feet</u>. The elevation at the bottom of the hot water heater located in a small utility closet on the west end of the trailer is <u>102.43 feet</u>.

Note: On November 30, 2012, a local official from Pima County Regional Flood Control contacted me and requested that the elevation of the bottom of the evaporative cooler be listed as the lowest elevation in Section C2e) instead of listing the elevation of the ductwork.

The elevation at the bottom of the lowest structural member of the trailer (bottom of frame is <u>101.10 feet</u>.