U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008

Expiration Date: July 31, 2015

SECTION A - PROPERTY INFORMATION	FOR INSURANCE COMPANY USE				
A1. Building Owner's Name Robert P. and Tracey Sandoval	Policy Number:				
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 33 Road 50106	Company NAIC Number:				
City Bloomfield State NM ZIP Code 87413					
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Parcel # 2065169070337					
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential A5. Latitude/Longitude: Lat. 36 41 54.32 Long. 108 00 30.88 Horizontal Date A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 9	atum: NAD 1927 NAD 1983				
or enclosure(s) within 1.0 foot above adjacent grade <u>17</u> within 1.0 foot abo	attached garage NA sq ft nent flood openings in the attached garage ove adjacent grade NA ood openings in A9.b NA sq in				
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMA	TION				
B1. NFIP Community Name & Community Number B2. County Name SAN JUAN COUNTY / 350064 B2. County Name SAN JUAN	B3. State NEW MEXICO				
B4. Map/Panel Number 35045C / 1035 B5. Suffix F B6. FIRM Index Date 08/05/2010 B7. FIRM Panel Effective/Revised Date 08/05/2010 B8. Floor Zone(s) A					
310. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. ☐ FIS Profile ☐ FIRM ☐ Community Determined ☐ Other/Source: ☐ S11. Indicate elevation datum used for BFE in Item B9: ☐ NGVD 1929 ☐ NAVD 1988 ☐ Other/Source: ☐ CBRS ☐ OPA ☐ CBRS ☐ OPA					
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REC	QUIRED)				
 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, 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. In Puerto Rico only, enter meters. Benchmark Utilized: GPS OPUS Vertical Datum: NAVD88 Other/Source: Other/S					
Datum used for building elevations must be the same as that used for the BFE. Cl	heck the measurement used.				
a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 5401_25 b) Top of the next higher floor 5405_05					
c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building NA	☐ feet ☐ meters ☐ feet ☐ meters				
d) Attached garage (top of slab)	feet meters				
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) Highest adjacent (finished) grade next to building (HAG) 5402_63	☐ feet ☐ meters				
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) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support	feet				

SECTION G - COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and C of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters. 31.	ELEVATION CERTIFICATE	, page 2				
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of the Elevation Certificate for (1) community official, (2) insurance agenticompany, and (3) building owner Commons. THE USBLECT PROPERTY IS COLUMBES, AND SHAPLEY OR ANALEY. THE DAKE FLOOR DELEVATION WAS DETERMINED BY PROJECTING 500 OF FEET UP STREAM FROM THE (F. I.S. PROPERT) ENDINEERS FLOOR DELEVATION WAS DETERMINED BY PROJECTING 500 OF FEET UP STREAM FROM THE (F. I.S. PROPERT) ENDING FLOOR SAN JUAN RIVER ELEVATIONS WERE DETERMINED BY ORS PSTATICS HOW THIS IN S. PROPERTY IN S. PROPERTY OF STREAM FROM THE (F. I.S. PROPERTY IN S. PROPERTY OF STREAM FROM THE (F. I.S. PROPERTY IN S. PROPERTY OF STREAM FROM THE INSTITUTE OF STREAM FR	IMPORTANT: In these space	s, copy the corresponding inform	ation from S	ection A.	FOR I	NSURANCE COMPANY USE
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of the SUBJECT PROFESTY (S. C.). MASS, AND SHILLEY CYDIVALEY. THE DASE FLOOD ELEVATION WAS DETERMINED BY PROJECTION 500 OF PEET UP STREAM FROM THE (F. S.). PROFILED THE STREAM FROM		Apt., Unit, Suite, and/or Bldg. No.) or P.	O. Route and I	3ox No.	Policy	Number:
Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Comments THE SUBJECT PROPERTY IS CO JAMES AND SHIRLEY CRAWILLY. THE BASE FLOOD ELEVATION WAS DETERMINED BY PROJECTING SOLD OF STUDY POINT (BU) SAN JUAN RIVER. ELEVATIONS WERE DETERMINED BY GPS STATIC GROWNER FLOOR STUDY POINT (BU) SAN JUAN RIVER. ELEVATIONS WERE DETERMINED BY GPS STATIC GROWNER FLOOR STUDY POINT (BU) SAN JUAN RIVER. ELEVATIONS WERE DETERMINED BY GPS STATIC GROWNER FLOOR STUDY POINT (BU) SAN JUAN RIVER. ELEVATIONS WERE DETERMINED BY GPS STATIC GROWNER FLOOR STUDY POINT (BU) SAN JUAN RIVER. ELEVATIONS WERE DETERMINED BY GPS STATIC GROWNER FLOOR STUDY POINT (BU) SAN JUAN RIVER. ELEVATIONS WERE DETERMINED BY GPS STATIC GROWNER FLOOR STUDY FLOOR STUDY POINT (BU) SAN JUAN RIVER. ELEVATIONS WERE DETERMINED BY GPS STATIC GROWNER FLOOR STUDY FLOOR	City Bloomfield	St	ate NM Z	P Code 87413	Comp	any NAIC Number:
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PROJECTING 500 00 FEET UP STREAM FROM THE (F.I.S. PROFILE) END OF STUDY POINT (BU) SAN JUAN RIVER. ELEVATIONS WERE DETERMINED BY OPES STATICS STORYWITH N. CS. / OPUS SOLUTION ### June 1	Copy both sides of this Elevation (Certificate for (1) community official, (2) i	nsurance ager	t/company, and (3) building owner.	
SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete items E1–E5. If the Certificate is intended to support a LOMA or LOMA-F request, complete Sections A, B, and C for Items E1–E4, use natural grade, if available. Check the emassurement used in Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the eappropriate boxes to show whether the elevation is above or below the highest adjacent grade (LAG); and the lowest adjacent grade (LAG); and the LAG. E2 for Building Diagrams e-9 with permanent flood openings provided in Section Allems 8 and/or 8 (see pages 8-9 de) below the HAG. E3 for Subliding Diagrams e-9 with permanent flood openings provided in Section Allems 8 and/or 8 (see pages 8-9 de) below the HAG. E4. Top of platform of machinery and/or equipment servicing the building is grade (page) fails and the HAG. E5. Zone AO and yet in a food addition of the building is grade (page) fails and the HAG. E5. Zone AO and yet in a food addition of the building is grade (page) fails and the HAG. SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner's or Owner's Authorized Representative who completes Sections A, B, and E for Zone A, (without a FEMA-issued or community-issued BFE) or Zone AO. 31.	PROJECTING 500.00 FEET UP S	STREAM FROM THE (F.I.S. PROFILE) E	ND OF STUD			
SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete items E1–E5. If the Certificate is intended to support a LOMA or LOMA-F request, complete Sections A, B, and C for Items E1–E4, use natural grade, if available. Check the emassurement used in Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the eappropriate boxes to show whether the elevation is above or below the highest adjacent grade (LAG); and the lowest adjacent grade (LAG); and the LAG. E2 for Building Diagrams e-9 with permanent flood openings provided in Section Allems 8 and/or 8 (see pages 8-9 de) below the HAG. E3 for Subliding Diagrams e-9 with permanent flood openings provided in Section Allems 8 and/or 8 (see pages 8-9 de) below the HAG. E4. Top of platform of machinery and/or equipment servicing the building is grade (page) fails and the HAG. E5. Zone AO and yet in a food addition of the building is grade (page) fails and the HAG. E5. Zone AO and yet in a food addition of the building is grade (page) fails and the HAG. SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner's or Owner's Authorized Representative who completes Sections A, B, and E for Zone A, (without a FEMA-issued or community-issued BFE) or Zone AO. 31.	(Salt Mark		41	9/14		
For Zones AO and A (without BFE), complete items E1-E5. If the Cortificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. E1. Provide elevation information for he following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (LAG), a) Top of bottom floor (including basement, crawispace, or enclosure) is feet	Signature		Date	7-1		
and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). E1. Pror Building Diagrams 6-9 with permanent food openings provided in Section A Items 8 and/or 9 (see pages 8-10 intructions), the next higher floor (elevation C2.b in the diagrams) of the building is level meters above or below the HAG. E2. For Building Diagrams 6-9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8-10 intructions), the next higher floor (elevation C2.b in the diagrams) of the building is level meters above or below the HAG. E3. Attached garage (top of slab) is level level meters above or level to the HAG. E4. Top of platform of machinery and/or equipment servicing the building is level meters above or level with the community's floodplain management ordinance? Yes No Introduced expensively the building is level meters above or level with the community's floodplain management ordinance? Yes No Introduced Representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner's or Owner's Authorized Representative's Name Address	SECTION E – BUILDING E	ELEVATION INFORMATION (SUR)	/EY NOT RE	QUIRED) FOR	ZONE AO AND	ZONE A (WITHOUT BFE)
a) Top of bottom floor (including basement, crawlspace, or enclosure) is	and C. For Items E1–E4, use natu E1. Provide elevation information	ral grade, if available. Check the measu n for the following and check the approp	rement used. I	n Puerto Rico onl	y, enter meters.	,
E5. Zone AO only. If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?	a) Top of bottom floor (included) Top of bottom floor (included) E2. For Building Diagrams 6–9 version (elevation C2.b in the diagrams) Attached garage (top of slab)	ding basement, crawlspace, or enclosure ding basement, crawlspace, or enclosure with permanent flood openings provided ims) of the building is feet mete	e) is in Section A Ite I feet I met ers I above		☐ meters ☐ above pages 8–9 of In ☐ below the HACHHACHHACHHACHHACHHACHHACHHACHHACHHAC	ve or Delow the LAG. structions), the next higher floor 3.
The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Property Owner's or Owner's Authorized Representative's Name Address City State ZIP Code Signature Date Telephone Comments Check here if attachment SECTION G - COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and C of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8-G10. In Puerto Rico only, enter meters. 31. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 22. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. 33. The following information (Items G4-G10) is provided for community floodplain management purposes. G4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued 77. This permit has been issued for: New Construction Substantial Improvement 38. Elevation of as-built lowest floor (including basement) of the building: Peter meters Datum MEKA MEKA Community design flood elevation: Title Community Sales Datum MEKA Community Name Telephone State Community Name Telephone	E5. Zone AO only: If no flood de	epth number is available, is the top of the	bottom floor e	levated in accord	lance with the com	
Property Owner's or Owner's Authorized Representative's Name Address City State ZIP Code Signature Date Telephone Comments SECTION G - COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G fit his Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items 68-610. In Puerto Rico only, enter meters. 31. The Information in Section C was taken from other documentation that has been signed and seaded by a licensed surveyor, regineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 32. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. 33. The following information (Items 64-G10) is provided for community floodplain management purposes. G4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued 37. This permit has been issued for: New Construction Substantial Improvement 38. Elevation of as-built lowest floor (including basement) of the building: Feet meters Datum 39. BFE or (in Zone AO) depth of flooding at the building site: Feet meters Datum ACCENTIAL CONTROLL OF CONTROLL OF THE CONTRO	SECTI	ON F - PROPERTY OWNER (OR	OWNER'S R	EPRESENTATI	IVE) CERTIFICA	TION
Address City State ZIP Code Signature Date Telephone Comments Check here if attachment	The property owner or owner's aut or Zone AO must sign here. The st	horized representative who completes Statements in Sections A, B, and E are co	ections A, B, a	nd E for Zone A (st of my knowledg	without a FEMA-is	sued or community-issued BFE)
Signature Date Telephone Comments Check here if attachment SECTION G – COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Ricc only, enter meters. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4–G10) is provided for community floodplain management purposes. G4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: ———————————————————————————————————	Property Owner's or Owner's Author	orized Representative's Name				
SECTION G - COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and C of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8—G10. In Puerto Rico only, enter meters. 31.	Address		City		State	ZIP Code
SECTION G - COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and Of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8-G10. In Puerto Rico only, enter meters. G1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) G2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4–G10) is provided for community floodplain management purposes. G4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: Get meters Datum RANCIS MARIANIA (Community's design flood elevation: Get meters Datum Get meters Datum Gallo. Community's design flood elevation: Get meters Datum Gallo. Community Name Title Community Name Title Community Name Telephone Community Name Telephone	Signature		Date		Telephone	
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The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items 68–610. In Puerto Rico only, enter meters. 31.						Check here if attachments
The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items 68–610. In Puerto Rico only, enter meters. 31.		SECTION G - COMMUN	ITY INFORM	ATION (OPTIO	NAL)	
is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) 32.	The local official who is authorized by of this Elevation Certificate. Complete	law or ordinance to administer the comm	nunity's floodpla	in management o	rdinance can comp	olete Sections A, B, C (or E), and G Puerto Rico only, enter meters.
The following information (Items G4–G10) is provided for community floodplain management purposes. G4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: G9. BFE or (in Zone AO) depth of flooding at the building site: G10. Community's design flood elevation: Local Official's Name Title Community Name Telephone Signature Date Comments						
G4. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building: G9. BFE or (in Zone AO) depth of flooding at the building site: G10. Community's design flood elevation: Community's design flood elevation: Title Community Name Telephone Signature Date Comments	_					ued BFE) or Zone AO.
27. This permit has been issued for: New Construction Substantial Improvement 28. Elevation of as-built lowest floor (including basement) of the building: feet meters Datum 39. BFE or (in Zone AO) depth of flooding at the building site: feet meters Datum 310. Community's design flood elevation: feet meters Datum Local Official's Name Title Community Name Telephone Signature Date	G3. The following information ((Items G4–G10) is provided for commun	ity floodplain n	nanagement purp	oses.	
G8. Elevation of as-built lowest floor (including basement) of the building: G9. BFE or (in Zone AO) depth of flooding at the building site: G10. Community's design flood elevation: Community Name Title Community Name Telephone Signature Comments Datum Datum	G4. Permit Number	G5. Date Permit Issued		G6. Date Certifi	icate Of Compliand	ce/Occupancy Issued
G9. BFE or (in Zone AO) depth of flooding at the building site: G10. Community's design flood elevation: Local Official's Name Title Community Name Telephone Signature Datum Da	37. This permit has been issued for	r: New Construction S	ubstantial Impr	ovement		
Local Official's Name Title Community Name Telephone Signature Date Comments	38. Elevation of as-built lowest floo	r (including basement) of the building:	·	☐ feet ☐ i	meters Datu	m
Local Official's Name Title Community Name Telephone Signature Date Comments	39. BFE or (in Zone AO) depth of fi	looding at the building site:	·	☐ feet ☐ I	meters Datu	m PANCIS A.
Local Official's Name Title Community Name Telephone Signature Date Comments	310. Community's design flood eleva	ation:	·	☐ feet ☐ I	meters Datu	m MEX
Signature Date Comments	Local Official's Name		Title			1
Comments	Community Name		Tele	ohone		[5] (8548) [5]
Comments	Signature		Date			
I II get nere i aracomen	Comments					

ELEVATION CERTIFICATE, page 3

Building Photographs See Instructions for Item A6.

IMPORTANT: In these spaces, copy the correspon	FOR INSURANCE COMPANY USE Policy Number:		
Building Street Address (including Apt., Unit, Suite, and/or B 33 Road 50106			
City Bloomfield	State NM	ZIP Code 87413	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.









ELEVATION CERTIFICATE, page 4

Building Photographs

Continuation Page

IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 33 Road 50106

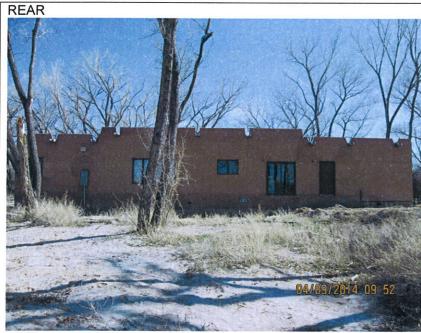
Policy Number:

City Bloomfield

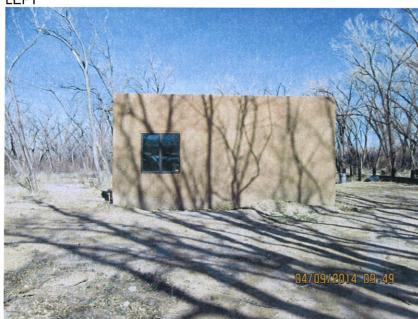
State NM ZIP Code 87413 Company NAIC Number:

FOR INSURANCE COMPANY USE

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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.









Subject: OPUS solution: 7388_0218_112357.m00 OP1392827430661

From: opus <opus@ngs.noaa.gov>

Date: 2/19/2014 9:31 AM To: tojoe@sakuraeng.com

FILE: 7388_0218_112357.m00 OP1392827430661

2005 NOTE: The IGS precise and IGS rapid orbits were not available 2005 at processing time. The IGS ultra-rapid orbit was/will be used to 2005 process the data. 2005

NGS OPUS SOLUTION REPORT

All computed coordinate accuracies are listed as peak-to-peak values. For additional information: http://www.ngs.noaa.gov/OPUS/about.jsp#accuracy

USER: tojoe@sakuraeng.com DATE: February 19, 2014
RINEX FILE: 7388049s.140 TIME: 16:31:18 UTC

 SOFTWARE: page5
 1209.04 master53.pl
 072313
 START: 2014/02/18
 18:24:00

 EPHEMERIS: igu17802.eph [ultra-rapid]
 STOP: 2014/02/18
 22:48:30

 NAV FILE: brdc0490.14n
 OBS USED: 10222 / 10449 : 98%

 ANT NAME: LEIGS15
 NONE
 # FIXED AMB: 38 / 38 : 100%

ARP HEIGHT: 1.490 OVERALL RMS: 0.011(m)

REF FRAME: NAD_83(2011)(EPOCH:2010.0000) IGS08 (EPOCH:2014.1338)

X: -1583418.364(m) 0.003(m)-1583419.176(m) 0.003(m)Υ: -4869389.418(m) 0.008(m) -4869388.078(m) 0.008(m)**Z**: 3793076.347(m) 0.005(m) 3793076.233(m) 0.005(m)36 42 52.51395 LAT: 36 42 52.53082 0.004(m) 0.004(m)E LON: 251 59 11.81039 251 59 11.76259 0.002(m) 0.002(m)W LON: 108 0 48.18961 0.002(m) 108 0 48.23741 0.002(m)EL HGT: 1716.679(m) 0.010(m)1715.791(m) 0.010(m)ORTHO HGT: 1737.767(m) 0.023(m) [NAVD88 (Computed using GEOID12A)]

UTM COORDINATES STATE PLANE COORDINATES UTM (Zone 13) SPC (3003 NM W) Northing (Y) [meters] 4067444.970 633825.263 Easting (X) [meters] 230846.266 813914.840 Convergence [degrees] -1.80257214 -0.10764098 Point Scale 1.00049260 0.99991985 Combined Factor 1.00022313 0.99965053

US NATIONAL GRID DESIGNATOR: 13SBA3084667444(NAD 83)

BASE STATIONS USED

 PID
 DESIGNATION
 LATITUDE
 LONGITUDE DISTANCE(m)

 DI2266
 P107
 GRANTS___NM2006
 CORS ARP
 N350755.832
 W1075248.029
 176038.6

 DI2245
 P011
 SPIDERROCKAZ2005
 CORS ARP
 N360859.363
 W1093109.175
 148895.6

OPUS solution: 7388_0218_112357.m00 OP1392827430661

DH5816 P028 CHACOCNHP_NM2005 CORS ARP N360154.04

N360154.048 W1075430.227 76384.6

NEAREST NGS PUBLISHED CONTROL POINT

GN0359

358

N364237.

W1075949.

1543.7

This position and the above vector components were computed without any knowledge by the National Geodetic Survey regarding the equipment or field operating procedures used.

SAKURA ENG

STATIC / OPUS

19 February 2014

INPUT

Geographic, NAD83 Vertical - NAVD88, Meters

OUTPUT

State Plane, NAD83 3003 - New Mexico West, U.S. Feet Vertical - NAVD88, U.S. Feet

CNTRL PNT REBAR

1/1

Latitude: 36 42 52.51395 **Longitude:** 108 00 48.18961

Elevation/Z: 1737.767

Easting/X: 2670318.939

Northing/Y: 2079475.050

Elevation/Z: 5701.324

Convergence: -0 06 27.50754 Scale Factor: 0.999919853

Combined Factor: 0.999650538