He	ad of House	:			with the second of the second	-					Da	ate c	of As	sessi	men	t:				
Sp	ouse:										Ru	ıral /	Addı	ess:			i de la calcana			
Ad	dress:	-				****					Ph	ysic	al A	ddre	SS					
Ph	one #:						Alt	ernate P	hon	- ie #:						En	nail:			
										into-										
1	FAMILY CO	MPOSIT	ION																	
	A. Family	Size				В.	Ch	araterist	ics			C.	M	ilitar	y Sta	atus		D.	Employ	ment Status
	# of	f family me	embers	s in t	unit			# of Elde	rly o	ver 6	5		Г	Vet	eran				Yes	
	# of	f children u	ınder 1	L8 yr	rs old			# of Disa	ble n	nemb	er			Act	ive				Yes	
	# of	f adults ove	er 18 y	rs ol	ld			# of Non-	-Nati	ve Ar	ner.			No	Vete	ran			Yes	
	# of	bedroom	(s)					Other					bereit							
	Yes	No Ove	rcrow	ded																
	D. Disable	d Persor	ı In H	ous	e Hold															
	Yes	Age:																		
	No																			
2	INCOME ST	ATUS																		
	Family	Employ-	Reti	re-		Π		Child			Ve	teran	S	elf-			0	ther	No	
	Members	ment	me	nt	SSI	1	SSA	Support	A	FDC	Pe	nsion	Em	oloyed	We	elfare	Inc	ome	Income	Total Income
	нн																			
	Spouse												1							
	Child #1													122434						
	Child #2																			
	Child #3																			
	Child #4																			
	Child #5																			
	Child #6															,				
	Child #7																			
	Child #8												Г							
	Child 9																			
	Child 10																			
	Grandmother													Ye.						
	Grandfather																			
																	To	tal li	ncome	
; 	EDUCATION	IAL INFO	RMA	TIO	N													,		
			0 82				4S	Highes		HS	Drop	1	n	Coll	ege					
	Family		Gend	er	Current	Dip	loma	Grade		0	ut	Col	lege	Deg	ree					
	Member	Age	F	M	Grade	Yes	No	Complet	ed	Yes	No	Yes	No	Yes	No	Ot	her			comments
- 1	НН		\dashv	_												_				
- 1	Spouse			_									/							
- 1	Child #1		_	4										Щ						
ł	Child #2			_																
- 1	Child #3		\perp	_			\square													
ł	Child #4			_																
- t	Child #5		_	1																PARKANIA PA
h	Child #6			_																
	Child #7																			

NAVAJO-HOPI LAND COMMISSION OFFICE

						Hou	ısin	g Char	ateris	tics a	nd A	Asse:	ssm	ent l	Forn	n		
Chil	d #8		T															
Chil	d 9						Π											
Chil	d 10								Out to the second									
Grai	ndmother																	
Grai	ndfather								23505									
								allow e										
RES	IDENCE	AND RE	LOCA	OITA	N STAT	US		7.0 - 1 - 16-nx								, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Α	НН			В :	Spouse				C	Did	fam	ily re	eloca	ate (ONF	IIR)?	•	D Did family lose home?
	FBFA	λ.			FBF	A					Yes		If ye	s, wh	ere to	?		Yes Forclosure
	HPL				HPL						No							No Divorce
	NPL			-	NPL													Other
	Othe	r		L	Oth	er												
1	MESITE				ZUMO EMILIO MOSTO													
A.	Homesit	te Lease			HSL#				C.	Rea				-			D.	Existing Structure on HSL
	Yes			HSL#	:						Arch	Clear	rance					Yes
	No			GPS#	Lat:						E/A							No
	Pend				Long:						80	Surve	ey					Other
	Othe	r		Acres	:						Othe	r		*				
-									gn <u>.55</u>		. 20	2					822	
E.	Grazing								F.		d Sta						G.	Survey #:
				_								ment						
la de	No	# 01	Unit	ts: _				•				leserv	vatior	1				
OW	NERSHIP	STATU	<u> </u>								Othe	r						MILE
	Owners				3. Typ	e of	Ног	150	C.	Unit	Rui	l+ Bv	n		n	Drim	200	E Other Mertgage
	Own Hom	170	12		3. Typ	Single		136	C.		ONHI		V.			Prim Resi		
	Renting	C			-	Mobi		ome			NHA	iĸ			ſ			ACCUSED TO SECURITION OF THE PERSON OF THE P
	Borrowed	معا ا/				Mod		onie		\vdash		ran Se	arvico	\c	ł	\neg	Yes No	No Firm?
	Live with F					Hoga				\vdash		ing Se			L		NO	Where?
1.5	Other	ay				Othe					Othe		ei vice	.3				wilete:
		·			L	Joune.		75			Othe-							
F.	Year Bui	lt													П	Com	me	ent:
	Home B	1000													\dashv	00		•
	Size of H		uare	Foota	ge):						1.1				\dashv			
	Size of H				-		-	***							\neg			
	Number o	265.			- day 6.29										\neg			
	Number o							Sink	T	Tub/9	how	 er	Т	T	Toilet	:		
								Profit Control		9 14 - 12 14 14 14 1		7449	L			-		
EXT	ERIOR W	ALLS																
					Stud-			Block		T	-	T	Stud	T-t		T		Comments or
					Stucco	Blo	ck	Stucco	Mol	bile	Brid	ck	-1		Oth	er		Recommendations

	Stud-		Block			Stud-T		Comments or	
	Stucco	Block	Stucco	Mobile	Brick	-1	Other	Recommendations	
Type of Walls									
Poor & Unsafe Condition									
Fair condition				11					
Good Condition									

8 INTERIOR WALLS

	Living Room	Kitchen	Bedroom One	Bedroom Two	Bedroom Three	Bedroom Four	Rest Room	Comments or Recommendations
Poor & Unsafe Condition					W. 10 19 10 1			
Fair condition			1					
Good Condition								
Open								
Framed								
Sheetrock								
Painted								

9 INSULATION

					Comments or
	Walls	Attic	Belly	Other	Recommendations
Type of Wall Insulation					
R-Value of Wall Insulation					
Poor & Unsafe Condition					
Fair Condition					
Good Condition					
No Insulation In Home					

10 HEATING SYSTEM

	Wood Stove	Space Heater	Wall Heater	Furnance	Other	No Heating System	Operational Status	Comments or Recommendation
Type of Heating System								
Poor & Unsafe Condition								
Fair Condition								
Cood								
Age of Unit (in years)								
Location in Unit								
Type of Fuel								

11 DUCTWORK

	Floor	Ceiling	Comments or Recommendations
Location of Ductwork			
Poor & Unsafe Condition			
Fair Condition			
Good Condition			

12 FLOOR

			Sub-	Floor		
	Dirt	Concrete	Floor	Tile	Other	Comments or Recommendations
Type of Floor						
Poor & Unsafe Condition						
Fair Condition						
Good Condition						

13 FOUNDATION

			Cinder				Comments or Recommendations
	Wood	Concrete	Block	Stone	Settlement	Other	
Type of Foundation							
Poor & Unsafe Condition							

	The same of the sa	. 1000		
Fair Condition				
Good Condition				

	Good Condition												
14	WINDOWS												
		North	South	East	Wes	st		Com	men	ts or Rec	ommenda	ions	
	Number of windows												
	Single Pane												
	Double Pane												
	Poor Condition												
	Fair Condition												
	Good Condition												
15	EXTERIOR AND INTERIOR D	OORS											
		Exterior	Interior	Screen									
		Doors	Doors	Doors	Othe	er		Com	men	ts or Rec	ommenda	ions	
	Number of Doors												
	Poor Condition												
	Fair Condition												
	Good Condition	1				7							
16													
	LOWDING	Kitchen	Plumbing		T	S	hower	Handica	pped	Assessibi	lity	Comme	nts or
		Sink	Yes / No		Toile		Tub		Yes			Recommer	
	Kitchen	Jilk	1037110	Sink	1011		100		1007				
	Bath Room #1	+			+	_							
	Bath Room #2	+				\dashv							
	Poor Condition	-			_	_							
	Fair Condition	-			 	-							
		-			+	-							
47	Good Condition				<u> </u>								
17	CEILING	Sheet Ro	ck One	en Ceiling	Chim	mey Ki	+ 100	kage/Dama	2020	Co	mments o	Recomme	ndations
	Tune of Coiling	Sheet Ko	ск Оре	en cennig	Cimin	illey Ki	Lea	kage/ Daille	БСЗ		minerits of	recomme	idations
	Type of Ceiling	-	_		-								
	Rooms (Identify)	+			-		+						
	Poor Condition	-		W Triple 1	-		-						
	Fair Condition	-					+						
	Good Condition												
18	ROOFING	· · · · · · ·						r	_	:- 5	-in Cutton	Coloch	Damagad
		Rafters	Shingl	es M	etal	Decl	king	Fascal	Dr Ed	A)	ain Gutter: Down Spot		Damaged Leak Roof
	Type of Roofing												
	Poor Condition												
	Fair Condition												
	Good Condition				$\neg \uparrow$								
	Jood Condition	Soffit	Vent	s				Comme	nts o	r Recon	mendatio	ns	
	Type	301110	7 0110										
	Type Poor Condition	+											
	Fair Condition												
	Good Condition					-							

19 WATER HEATER

# of Gallons	Gas	Electric	Propane	Solar	Other	Inside	Outside	Comments or Recommendations
	Gallons	Gallons Gas	Gallons Gas Electric	Gallons Gas Electric Propane	Gallons Gas Electric Propane Solar	Gallons Gas Electric Propane Solar Other	Gallons Gas Electric Propane Solar Other Inside	Gallons Gas Electric Propane Solar Other Inside Outside

20 HEALTH & SAFETY ITEMS

	Smoke	C/O	*		Comments or	
	Alarm	Detector	Refrigerator	Other	Recommendation	
Location of Item						
# of Items						
Poor Condition						
Fair Condition						
Good Condition						

21 FOOD PREPARATION AREA

				Comments or
	Yes	No	Condition	Recommendation
Sink Drainage in water drainage				
Adequate space to serve food				
Adequate space to store food				
Refrigerator				
Type of Cookig Stove				

22 HANDICAP ASSESSIBILITY RAMPS / RAILS

	Yes	No	Condition	Comments or Recommendation
Ramps				
Rails				
Other				

23 COOLING SYSTEM

	Type of			Natural				Comments or
	System	Yes	No	Gas	Propane	Electric	Other	Recommendations
Cooling system								
Age of Unit								
Location in Home								
Type of Fuel							*	
Poor Condition								
Fair Condition								
Good Condition								

24 HEALTH, SAFETY, & SANITATION

Extensive repair of structure or mechanical system is cost-prohibitive.	
Sanitation problems present which would endanger crew and/or client.	

NAVAJO-HOPI LAND COMMISSION OFFICE

Housing Charateristics and Assessment Form

Severe moisture pro	oblems ar	e pr	rese	ent.									
Harmful pesticide re	esidue is p	pres	ent	•		WEST THE STATE OF							
Harmful hazardous	material.			Mold	As	bestos	Lea	d Base I	Paint		Ot	her	
Hazardous pest/inse	ect infesta	atio	n:										
Building Code Violat	tions prev	ent.	ing	Housing	Accista	nco.							
Unit Structure C			υъ	Housing	A3313tu.	icc.		72112423					
Foundation Stru	ıcture											e e e e e e e e e e e e e e e e e e e	
Plumbing				13									
Electrical													
Exterior/Interio	r Walls St	ruct	ture										
Other													
Comments or Recommendat	tions:												
SITE FEASIBILITY				T					T -				
	1				1	Cashbanas						Con	and the same and the same and the same and
	Informa	atior	n	Yes	No	Scattered Site	Sub- Division	0-5%	5-1	0%	Re		nments or nmendations
Project Location	Inform	atior	n	Yes	No	0.000	1	0-5%	5-1	0%	Re		
Project Location Existing Structure	Inform	atior	n	Yes	No	0.000	1	0-5%	5-1	0%	Re		
Project Location Existing Structure Project Type	Inform	atior	n	Yes	No	0.000	1	0-5%	5-1	0%	Re		
Existing Structure	Inform	atior	n	Yes	No	0.000	1	0-5%	5-1	0%	Re		
Existing Structure Project Type	Inform	atior	n	Yes	No	0.000	1	0-5%	5-1	0%	Re		
Existing Structure Project Type Topographic (Slopes)		Yes			Ment	0.000	1	0-5%	5-1	0%			nmendations
Existing Structure Project Type Topographic (Slopes)						Site	1					ecom	nmendations
Existing Structure Project Type Topographic (Slopes) SITE LAND ASSESSMENT Conservable Trees (pinon/junip						Site	Division ts (Powe					ecom	nmendations
Existing Structure Project Type Topographic (Slopes) SITE LAND ASSESSMENT Conservable Trees (pinon/junip Forest Area (pinon/oak) Landslide	er					Site	Division ts (Powe					ecom	nmendations
Existing Structure Project Type Topographic (Slopes) SITE LAND ASSESSMENT	er					Easement Earth Fac	Division ts (Powe					ecom	nmendations
Existing Structure Project Type Topographic (Slopes) SITE LAND ASSESSMENT Conservable Trees (pinon/junip Forest Area (pinon/oak) Landslide Subsidence (sink hole or setting Existing Fill	er Y					Easement Earth Factorial Creeks Arroyos Rock Out	ts (Power	r, Water				ecom	nmendations
Existing Structure Project Type Topographic (Slopes) SITE LAND ASSESSMENT Conservable Trees (pinon/junip Forest Area (pinon/oak) Landslide Subsidence (sink hole or setting Existing Fill Flood Area (Flash Flood/Flood P	er (an)					Easement Earth Factoring Stroyos Rock Out Existing Stroyos	ts (Power	, Water	& Gas	5)		ecom	nmendations
Existing Structure Project Type Topographic (Slopes) SITE LAND ASSESSMENT Conservable Trees (pinon/junip Forest Area (pinon/oak) Landslide Subsidence (sink hole or setting Existing Fill	er (an)					Easement Creeks Arroyos Rock Out Existing s Environe	ts (Power than the Crops that Clear than the Clear	rance Co	& Gas	ted		ecom	nmendations
Existing Structure Project Type Topographic (Slopes) SITE LAND ASSESSMENT Conservable Trees (pinon/junip Forest Area (pinon/oak) Landslide Subsidence (sink hole or setting Existing Fill Flood Area (Flash Flood/Flood P Archaeological Clearance Comp Garbage Collection Services Ava	er (an)					Easement Creeks Arroyos Rock Out Existing s Environe	ts (Power	rance Co	& Gas	ted		ecom	nmendations
Existing Structure Project Type Topographic (Slopes) SITE LAND ASSESSMENT Conservable Trees (pinon/junip Forest Area (pinon/oak) Landslide Subsidence (sink hole or setting Existing Fill Flood Area (Flash Flood/Flood P Archaeological Clearance Comp Garbage Collection Services Ava Any unusual hazard features?	er (a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Yes	No	Com	ment	Easement Earth Factories Rock Out Existing strong s	ts (Power and Clears to near a secondary)	rance Co	& Gas	ted ation?	Yes	No	Commen
Existing Structure Project Type Topographic (Slopes) SITE LAND ASSESSMENT Conservable Trees (pinon/junip Forest Area (pinon/oak) Landslide Subsidence (sink hole or setting Existing Fill Flood Area (Flash Flood/Flood P Archaeological Clearance Comp Garbage Collection Services Ava	er (a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Yes		Com	ment	Easement Creeks Arroyos Rock Out Existing s Environe	ts (Power and Clears to near a secondary)	rance Co	& Gas	ted	Yes	No	nmendations
Existing Structure Project Type Topographic (Slopes) SITE LAND ASSESSMENT Conservable Trees (pinon/junip Forest Area (pinon/oak) Landslide Subsidence (sink hole or setting Existing Fill Flood Area (Flash Flood/Flood P Archaeological Clearance Comp Garbage Collection Services Ava Any unusual hazard features?	er (a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Yes	No	Com	ment	Easement Earth Factories Rock Out Existing strong s	ts (Power and Clears to near a secondary)	rance Co	& Gas	ted ation?	Yes	No	Commen
Existing Structure Project Type Topographic (Slopes) SITE LAND ASSESSMENT Conservable Trees (pinon/junip Forest Area (pinon/oak) Landslide Subsidence (sink hole or setting Existing Fill Flood Area (Flash Flood/Flood P Archaeological Clearance Comp Garbage Collection Services Ava Any unusual hazard features? Is propose site within two miles	er (a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	Yes	No	Com	ment	Easement Earth Factories Rock Out Existing strong s	ts (Power and Clears to near a secondary)	rance Co	& Gas	ted ation?	Yes	No	Commen

27 WATER SYSTEM

	Yes	No	Condition	Distance to Site	Comments or Recommendatio
Community Water Line Extension					
Community System					
Cisterin System					
Cisterin System Required					
Do the wells in the area indicate					
sufficient quanitity & quality of water?					

28 SEWER SYSTEM

	Yes N	Condition	Distance to Site	Comments or Recommendation
Community Sewer System				
Lagoon			74	
Has a lagoon been identified				
Distance to main sewer line.				
System on Site				
Pit				
Septic System				
Septic System Required?				
Is there sufficient land available for				
primary & secondary drain field?				
Has percolations text been completed?				

29 ELECTRICITY SYSTEM

Name of Utility Provider	Yes	No	Condition	Distance to Site	Voltage	Comments or Recommendations
Type of Line: Single Phase Three Phase						
Does existing line need upgrading?						
Utility Line Onsite:						
Solar System						
Window Power Solar						
Battery for Solar						
Electrical Wiring in Home						

30 NATURAL GAS & PROPANE

	Yes	No	Condition	Distance to Site	Comments or Recommendation
Natural Gas					
LPG					
Propane					
Propane Bottle Gallon Size					
Propane for cooking only?					

31 ROADS

	Yes	No	Condition	Distance to Site	Comments or Recommendation
Dirt Road #					
Gravel Road #					
Highway #					
Nearest Road #:					
Proposed Road Access					
Sub-Division					

32 REQUIREMENTS FOR FINAL SITE APPROVAL FOR STRUCTURE

	Yes No		Yes	NO		Ye	es	No
HOMESITE LEASE		ARCHAEOLOGICAL CLEARANCES			SURVEY PLAT		T	
Survey		Archaeological /Historical Survey			Flood Study			
Soils Test		Environmental Clerance			Access ROW			
Prec Test		Drainage Study			Utility Easement			

Name of Employee (Assessor)	Time of Assessment	Date of Assessment
Signature of Client	Time of Assessment	Date of Assessment
Signature of Date Intake	Time of Completion	Date of Input
Signature of Project Manager for Verification of Data Input	Time Vertified	Date of Verification

5/1/2014