APPRAISAL REPORT

of

4035 S 4000 W

Delta, UT 84624

As Of:

09/01/2021

Prepared For:

KLEIN, R WAYNE APP REC PO Box 1836 Salt Lake City, UT 84110

Prepared By:

Casey W. Hatch Hatch Appraisal Service PO Box 560153 Scipio, UT 84656

Case 2:15-cv-00828-DN-DAO Document 1163 p2 is Filed 10/04/21 PageID.30127 Page 2 of 17

File No. 15325

ppraisal Report

Residential Appraisal Report

The purpose of this appraisal report is to prov	vide the client with an accu	rate, and adequ							27 MAIL 010
Property Address 4035 S 4000 W			City	Delt			tate UT Zi		4624
Owner KLEIN, R WAYNE APP F			EIN, R WAYNI			County	Anne en al excesso settore ser	Millard	
Legal Description BEG 18 RDS S & 3 RDS E	NW COR SW1/4 SEC 33, T	17S, R7W, SLM	S 145 FT, E 15	21 10 20 20			The second second	100	
Assessor's Parcel # HD-4497-1			Man Defendance	Tax Year		020		s \$ 1,084.12	
Neighborhood Name Delta	soont Onesial Assessmen		Map Reference		County		Census Tra	_	2.00
	acant Special Assessmen		0	PUD	HOA \$		0	per year	per month
Property Rights Appraised X Fee Simple	Leasehold Ot	her (describe)							
Intended Use Market Value	A state of	50 5 40		0					
Client KLEIN, R WAYNE APP REC			36, Salt Lake C	7.0		f 11 *	1 10 []		
Is the subject property currently offered for sa			elve months prid	or to the effe	ective date	of this app	raisal?	Yes X No	
Report data source(s) used, offerings price(s	s), and date(s). VVFRML	5							
did not english the control	t for calle for the could not be		i E - l-i- 0			- C (1)			
I did did not analyze the contrac	t for sale for the subject pu	irchase transact	tion. Explain the	results of th	ie analysis	of the con	tract for sale o	r why the analys	sis was no
performed.									
Contract Price \$ Date of C			er the owner of				Data Source		T1
Is there any financial assistance (loan charge		or downpayment	assistance, etc	c.) to be paid	by any par	ty on beha	alf of the purch	aser? Yes	s No
If Yes, report the total dollar amount and des	cribe the items to be paid.								
Note: Race and the racial composition of t	the neighborhood are no		And the second second						THE PERSON NAMED IN
Neighborhood Characteristics			Housing Trend				it Housing	Present Land U	
Location Urban Suburban X R		es X Increas			Declining	PRICE	AGE	One-Unit	80 %
		oly X Shortag			Over Supply	\$ (000)	(yrs)	2-4 Unit	0 %
		ne X Under 3			Over6 mths	100 l	Low 0	Multi-Family	0 %
Neighborhood Boundaries The neighborho	ood boundaries would be	e considered N	lorth to Sutherl	land, South	to		High 130	Commercial	0 %
Oasis, East to Oak City, and West to 700	A STATE OF THE STA						Pred. 55	Other Vac	30 %
Neighborhood Description The subject is lo	ocated in a rural setting	outside of the	relatively small	community	y of Delta.	The imm	nediate neigh	borhood consi	sts of
some other scattered single family house	es of mixed ages and de	signs. Schools	s, services, and	d shopping	are availa	ble in Del	lta which is a	bout a 10 minu	ite drive
from the subject property. Employment	is stable with most finding	ng work within	the local area.						
Market Conditions (including support for the a	above conclusions) Mark	et condition for	r the area are r	mostly stab	le howeve	r there ha	as been stead	ly demand with	limited
supply which has resulted in an upward tr	ending market. Market	ing times are ty	ypically within	3 months fo	or homes t	hat are ap	ppropriately p	riced.	
Dimensions 145 x 247.	5 Are	ea 35,8	88 sf S	Shape	Rectang	ular	View	N;Res;AgVa	lley
Specific Zoning Classification Re	esidential Zo	ning Description	Residential						
Zoning Compliance X Legal Legal N									
Zoning Compilance [X]Legal Legal N	Nonconforming (Grandfathe	ered Use)	No Zoning	Illegal (desc	cribe)				
Is the highest and best use of subject property					- P	X Yes	No If No, o	escribe.	
					- P	X Yes	No If No, o	escribe.	
		osed per plans a	and specification	s) the prese	- P				Private
Utilities Public Other (describe) Electricity X	y as improved (or as propo Pub Water X	osed per plans a	and specification	os) the prese	ent use?				Private
Utilities Public Other (describe) Electricity X	y as improved (or as proportion of the proportio	osed per plans a	and specification scribe) tic (Typical)	os) the prese	nt use?		Type	Public	Private
Utilities Public Other (describe) Electricity X Gas X Propane FEMA Special Flood Hazard Area Yes	y as improved (or as proportion of the proportio	osed per plans a	scribe) tic (Typical)	Of Street Alley Map # N/A	f-site Impr Asphalt			Public	Private
Utilities Public Other (describe) Electricity X Gas X Propane FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements t	y as improved (or as proportion of the proportion of the market area?	osed per plans a lic Other (des X Sep ne Not Mappe	scribe) tic (Typical) d FEMA N	Of Street Alley Map # N/A scribe.	f-site Impr Asphalt None	ovements	FEMA Map D	Public X attention attention of the North American Americ	Private
Utilities Public Other (describe) Electricity X Gas X Propane FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements t Are there any adverse site conditions or exter	y as improved (or as proportion of the market area? y as improved (or as proportion of the market area? y as improved (or as proportion of the market area? nal factors (easements, er	Other (decomposed per plans a selection of the selection of the plans a selection of the plans a	scribe) tic (Typical) d FEMA N No If No, des	Of Street Alley Map # N/A scribe. Onditions, lar	f-site Impr Asphalt None	ovements	FEMA Map D	Public	Private
Utilities Public Other (describe) Electricity X Gas X Propane FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements t	y as improved (or as proportion of the market area? y as improved (or as proportion of the market area? y as improved (or as proportion of the market area? nal factors (easements, er	Other (decomposed per plans a selection of the selection of the plans a selection of the plans a	scribe) tic (Typical) d FEMA N No If No, des	Of Street Alley Map # N/A scribe. Onditions, lar	f-site Impr Asphalt None	ovements	FEMA Map D	Public X attention attention of the North American Americ	Private
Utilities Public Other (describe) Electricity X Gas X Propane FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements t Are there any adverse site conditions or exter	y as improved (or as proportion of the market area? y as improved (or as proportion of the market area? y as improved (or as proportion of the market area? nal factors (easements, er	Other (decomposed per plans a selection of the selection of the plans a selection of the plans a	scribe) tic (Typical) d FEMA N No If No, des	Of Street Alley Map # N/A scribe. Onditions, lar	f-site Impr Asphalt None	ovements	FEMA Map D	Public X attention attention of the North American Americ	Private
Utilities Public Other (describe) Electricity X Propane FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements t Are there any adverse site conditions or exter Private septic is typical and accepted in the	Pub Water Sanitary Sewer X No FEMA Flood Zo Typical for the market area? That factors (easements, er	osed per plans a lic Other (decorporate of the control of the con	scribe) tic (Typical) d FEMA N No If No, des	Of Street Alley Map # N/A scribe. Donditions, lar available to	f-site Impr Asphalt None and uses, etc	ovements	FEMA Map D	Public X ate 01/01/01 f Yes, describe.	
Utilities Public Other (describe) Electricity X Propane FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements t Are there any adverse site conditions or exter Private septic is typical and accepted in the	Pub Water Sanitary Sewer X No FEMA Flood Zo cypical for the market area? That factors (easements, erne subject market. A pu	osed per plans a	scribe) tic (Typical) d FEMA N No If No, des	Of Street Alley Map # N/A scribe. onditions, lar available to	f-site Impr Asphalt None and uses, etc the subje	ovements	FEMA Map D	Public X ate 01/01/01 f Yes, describe.	
Utilities Public Other (describe) Electricity X Gas X Propane FEMA Special Flood Hazard Area Yes Are the utilities and/or off-site improvements t Are there any adverse site conditions or exter Private septic is typical and accepted in the General Description Units X One One with Accessory Unit	y as improved (or as proportion of the proportio	osed per plans a lic Other (des X Sep ne Not Mappe Yes ncroachments, e plic sewer con Crawl Space	tic (Typical) d FEMA M No If No, des environmental connection is not	Of Street Alley Map # N/A scribe. onditions, lar available to	f-site Impr Asphalt None and uses, etc the subje	ovements	FEMA Map Dayes X No I	Public X ate 01/01/01 f Yes, describe. materials/c Crpt/Lin/Avg	
Utilities Public Other (describe) Electricity X	Pub Water X Sanitary Sewer X No FEMA Flood Zo typical for the market area? That factors (easements, erne subject market. A put	osed per plans a collic Other (decolumn) X Sep ne Not Mappe Yes Crawl Space Partial Basement	tic (Typical) d FEMA M No If No, desenvironmental connection is not Exterior Desc Foundation W Exterior Walls	Of Street Alley Map # N/A scribe. onditions, lar available to ription (alls Block// Sid/A-	f-site Impr Asphalt None and uses, etc the subject	ovements	FEMA Map Down Yes X No I	Public X ate 01/01/01 f Yes, describe. materials/c Crpt/Lin/Avg Drywall/Avg	condition
Utilities Public Other (describe) Electricity X	Pub Water X Sanitary Sewer X No FEMA Flood Zo typical for the market area? The subject market. A put Foundation Concrete Slab X Full Basement	osed per plans a lic Other (decorporate of the plans a) X Sep Not Mappe P Yes A recroachments, e ablic sewer con Crawl Space Partial Basement D sq. ft.	tic (Typical) tic (Typical) d FEMA M No If No, deservironmental connection is not an exterior Description W Exterior Walls Roof Surface	Of Street Alley Map # N/A scribe. onditions, lar available to ription alls Block// Sid/A- Asphal	f-site Impr Asphalt None and uses, etc to the subject	ovements	FEMA Map D. Yes X No I Interior Floors Walls Trim/Finish	Public X ate 01/01/01 f Yes, describe. materials/c Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av	condition
Utilities Public Other (describe) Electricity X	Pub Water X Sanitary Sewer X No FEMA Flood Zo typical for the market area? The subject market. A publication of the publication	osed per plans a lic Other (decorporate of the plans of	tic (Typical) tic (Typical) d FEMA M No If No, des environmental connection is not a Exterior Desc Foundation W Exterior Walls Roof Surface Gutters & Dow	of Street Alley Map # N/A scribe. Onditions, lar available to ription falls Block// Sid/A- Asphal rnspouts A	f-site Impr Asphalt None and uses, etc to the subject	ovements	FEMA Map Dayes X No I	Public X ate 01/01/01 f Yes, describe. materials/c Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg	condition
Utilities Public Other (describe) Electricity X	Pub Water Sanitary Sewer X No FEMA Flood Zo Typical for the market area? That factors (easements, er The subject market. A publication of the subject market area subject market. A publication of the subject market area subject market. A publication of the subject market area subject market. A publication of the subject market area subject market. A publication of the subject market area subject market. A publication of the subject market area subject market. A publication of the subject market area subject market. A publication of the subject market area subject market. A publication of the subject market area subject market area subject market. A publication of the subject market area subject market area subject market.	osed per plans a lic Other (decorporate of the plans of	tic (Typical) tic (Typical) d FEMA M No If No, des environmental connection is not a Exterior Desc Foundation W Exterior Walls Roof Surface Gutters & Dow Window Type	of Street Alley Map # N/A scribe. Conditions, lar available to ription (alls Block// Sid/A- Asphal vnspouts A Vny/A	f-site Impr Asphalt None and uses, etc the subje	ovements	FEMA Map Down Press X No I	Public X ate 01/01/01 f Yes, describe. materials/c Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg ot FG/Avg	condition
Utilities Public Other (describe) Electricity X	Pub Water Sanitary Sewer X No FEMA Flood Zo cypical for the market area? That factors (easements, er the subject market. A put Foundation Concrete Slab X Full Basement Basement Finish Outside Entry/Exit Evidence of Infestar	osed per plans a lic Other (dee X Sep ne Not Mappe Yes ncroachments, e ploic sewer con Crawl Space Partial Basement Company Sump Pump tion	tic (Typical) tic (Typical) d FEMA M No If No, des environmental connection is not a Exterior Desc Foundation W Exterior Walls Roof Surface Gutters & Dow Window Type Storm Sash/In	of Street Alley Map # N/A scribe. Onditions, lar available to ription (alls Block// Sid/A- Asphal //nspouts A Vny/A sulated DP	f-site Impr Asphalt None and uses, etc the subje	ovements	FEMA Map D. Yes X No I Interior Floors Walls Trim/Finish Bath Floor Bath Wainsc Car Storage	Public X ate 01/01/01 f Yes, describe. materials/c Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg ot FG/Avg None	condition
Utilities Public Other (describe) Electricity X	Pub Water Sanitary Sewer X No FEMA Flood Zo cypical for the market area? mal factors (easements, er ne subject market. A pub Foundation Concrete Slab X Full Basement Basement Area Basement Finish Outside Entry/Exit Evidence of Infestar Dampness Se	osed per plans a lic Other (des X Sep ne Not Mappe Yes ncroachments, e plantial Basement Crawl Space Partial Basement Sq. ft. Sump Pump tion ettlement	tic (Typical) d FEMA N No If No, des environmental connection is not a Exterior Desc Foundation W Exterior Walls Roof Surface Gutters & Dow Window Type Storm Sash/In Screens	of Street Alley Map # N/A scribe. Onditions, lar available to ription alls Block// Sid/A- Asphal //nspouts A Vny/A sulated DP Yes/A	f-site Impr Asphalt None and uses, etc b the subject materials/A att/A lt/A	ovements c.)? \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	FEMA Map Down Pres X No I Interior Floors Walls Trim/Finish Bath Floor Bath Wainsc Car Storage X Drivew	Public X ate 01/01/01 f Yes, describe. materials/ii Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg ot FG/Avg None ay # of Cars	condition
Utilities Public Other (describe) Electricity X	Pub Water Sanitary Sewer X No FEMA Flood Zo typical for the market area? That factors (easements, er the subject market. A put Foundation Concrete Slab X Full Basement Basement Area Basement Finish Outside Entry/Exit Evidence of Infestar Dampness Se Heating X FWA HW	osed per plans a lic Other (det X Sep ne Not Mappe P Yes Crawl Space Partial Basement O \$q. ft. O \$% Sump Pump tion ettlement Radiant	tic (Typical) tic (Typical) d FEMA N No If No, des environmental connection is not Exterior Desc Foundation W Exterior Walls Roof Surface Gutters & Dow Window Type Storm Sash/In Screens Amenities	of Street Alley Map # N/A scribe. Inditions, lar available to ription alls Block// Sid/A- Asphal //nspouts A Vny/A sullated DP Yes/A	f-site Impr Asphalt None Induses, etco the subjection of the subj	ovements c.)? \[\] ct home. condition	FEMA Map D. Yes X No I Interior Floors Walls Trim/Finish Bath Floor Bath Wainsc Car Storage X Drivew Driveway Su	Public X ate 01/01/01 f Yes, describe. materials/ Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg None ay # of Cars rface Gravel	condition
Utilities Public Other (describe) Electricity X	Water Sanitary Sewer X No FEMA Flood Zo ypical for the market area? In a subject market. A pure Foundation Concrete Slab X Full Basement Basement Area Basement Finish Outside Entry/Exit Evidence of Infestar Dampness Set Heating X FWA HW	osed per plans a plic Other (det X Sep ne Not Mappe P Yes ncroachments, e plic sewer con Crawl Space Partial Basement Sq. ft. O % Sump Pump tion ettlement Propane	tic (Typical) tic (Typical) tic (Typical) tid FEMA M No If No, des environmental connection is not a Exterior Desc Foundation W Exterior Walls Roof Surface Gutters & Dow Window Type Storm Sash/In Screens Amenities Fireplace(s)	of Street Alley Map # N/A scribe. Onditions, lar available to ription falls Block// Sid/A- Asphal //nspouts A Vny/A sulated DP' Yes/A	f-site Impr Asphalt None Ind uses, etc. Ind uses,	ovements c.)? \[\] ct home. condition	FEMA Map D. Yes X No I Interior Floors Walls Trim/Finish Bath Floor Bath Wainsc Car Storage X Drivew. Driveway Su Garage	Public X ate 01/01/01 f Yes, describe. materials/of Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg ot FG/Avg None ay # of Cars rface Gravel # of Cars	condition
Utilities Public Other (describe) Electricity X	Pub Water Sanitary Sewer X No FEMA Flood Zo ypical for the market area? mal factors (easements, er ne subject market. A pu Foundation Concrete Slab Full Basement Basement Area Basement Finish Outside Entry/Exit Evidence of Infestar Dampness Se Heating X FWA HW Other Fuel Cooling X Central A	osed per plans a plic Other (decomposed per plans a X Sep Not Mappe Yes Incroachments, each Crawl Space Partial Basement Crawl Space Partial Basement Sump Pump Ition Radiant Propane Propan	itic (Typical) tic (Typical) tic (Typical) d FEMA M No If No, des environmental connection is not a Exterior Desc Foundation W Exterior Walls Roof Surface Gutters & Dow Window Type Storm Sash/In Screens Amenities Fireplace(s) Patio/Deck	of Street Alley Map # N/A scribe. Onditions, lar available to ription falls Block// Sid/A- Asphal vnspouts A Vny/A sulated DP Yes/A yes/A 1 X	f-site Impr Asphalt None Ind uses, etc to the subject materials/A It/A W/A Woodstove Fence Full Porch Unc	ovements c.)? \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	FEMA Map D. Yes X No I Interior Floors Walls Trim/Finish Y Bath Floor Bath Wainsc Car Storage X Drivew Driveway Su Garage Carport	Public X ate 01/01/01 f Yes, describe. materials/of Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg ot FG/Avg None ay # of Cars rface Gravel # of Cars # of Cars	condition //g
Utilities Public Other (describe) Electricity X	Water Sanitary Sewer X No FEMA Flood Zo Typical for the market area? The subject market. A pure subject market area? Infection subject market area? Infect	osed per plans a plic Other (decomposed per plans a X Sep Net Mappe Yes Incroachments, end Crawl Space Partial Basement O % Sump Pump Sump Pump Sump Pump Sump Pump Radiant Propane Incroditioning Propane Propane	itic (Typical) tic (Typical) d FEMA M No If No, des environmental connection is not a Exterior Desc Foundation W Exterior Walls Roof Surface Gutters & Dow Window Type Storm Sash/In Screens Amenities Fireplace(s) Patio/Deck	of Street Alley Map # N/A scribe. Onditions, lar available to ription falls Block// Sid/A- Asphal //nspouts A Vny/A sulated DP Yes/A X X X	f-site Impr Asphalt None Ind uses, etc the subject materials/A It/A W/A Woodstove Fence Full Porch Unc Other Nor	c.)? \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	FEMA Map D. Yes X No I Interior Floors Walls Trim/Finish Bath Floor Bath Wainsc Car Storage X Drivew. Driveway Su Garage	Public X ate 01/01/01 f Yes, describe. materials/of Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg ot FG/Avg None ay # of Cars rface Gravel # of Cars # of Cars	condition
Utilities Public Other (describe) Electricity X	Pub Water Sanitary Sewer X No FEMA Flood Zo typical for the market area? That factors (easements, er the subject market. A pub Foundation Concrete Slab X Full Basement Basement Area Basement Finish Outside Entry/Exit Evidence of Infestar Dampness Se Heating X FWA HW Other Fuel Cooling X Central A Individual Other Individual Indi	osed per plans a lic Other (dee X Sep ne Not Mappe P Yes ncroachments, e ploic sewer con Crawl Space Partial Basement O % Sump Pump tion ettlement //BB Radiant Propane ir Conditioning er None sposal X Micr	Exterior Describes Foundation W Exterior Walls Roof Surface Gutters & Dow Window Type Storm Sash/In Screens Amenities Fireplace(s) Patio/Deck Pool owave Was	of Street Alley Map # N/A scribe. Onditions, lar available to ription falls Block// Sid/A- Asphal vnspouts A Vny/A sulated DP Yes/A yes/A 1 X	f-site Impr Asphalt None Ind uses, etc. Ind uses,	condition condition condition	FEMA Map D. Yes X No I Interior Floors Walls Trim/Finish Bath Floor Bath Wainsc Car Storage X Drivew Driveway Su Garage Carport Att.	Public X ate 01/01/01 f Yes, describe. materials/A Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg None ay # of Cars fface Gravel # of Cars Det.	condition /g Built-in
Utilities Public Other (describe) Electricity X	Pub Water Sanitary Sewer X No FEMA Flood Zo typical for the market area? That factors (easements, er the subject market. A pub Foundation Concrete Slab Full Basement Basement Area Basement Finish Outside Entry/Exit Evidence of Infestar Dampness Se Heating X FWA HW Other Fuel Cooling X Central A Individual Other Individual Indi	osed per plans a lic Other (dee X Sep ne Not Mappe P Yes ncroachments, e plotic sewer con Crawl Space Partial Basement O % Sump Pump tion stlement //BB Radiant Propane ir Conditioning er None sposal X Micr	itic (Typical) tic (Typical) d FEMA M No If No, des environmental connection is not a Exterior Desc Foundation W Exterior Walls Roof Surface Gutters & Dow Window Type Storm Sash/In Screens Amenities Fireplace(s) Patio/Deck	of Street Alley Map # N/A scribe. Onditions, lar available to ription falls Block// Sid/A- Asphal //nspouts A Vny/A sulated DP Yes/A X X X	f-site Impr Asphalt None Ind uses, etc. Ind uses,	condition condition condition	FEMA Map D. Yes X No I Interior Floors Walls Trim/Finish Bath Floor Bath Wainsc Car Storage X Drivew Driveway Su Garage Carport Att.	Public X ate 01/01/01 f Yes, describe. materials/of Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg ot FG/Avg None ay # of Cars rface Gravel # of Cars # of Cars	condition /g Built-in
Utilities Public Other (describe) Electricity X	Pub Water Sanitary Sewer X No FEMA Flood Zo typical for the market area? That factors (easements, er the subject market. A pub Foundation Concrete Slab Full Basement Basement Area Basement Finish Outside Entry/Exit Evidence of Infestar Dampness Se Heating X FWA HW Other Fuel Cooling X Central A Individual Other Individual Indi	osed per plans a lic Other (dee X Sep ne Not Mappe P Yes ncroachments, e ploic sewer con Crawl Space Partial Basement O % Sump Pump tion ettlement //BB Radiant Propane ir Conditioning er None sposal X Micr	Exterior Describes Foundation W Exterior Walls Roof Surface Gutters & Dow Window Type Storm Sash/In Screens Amenities Fireplace(s) Patio/Deck Pool owave Was	of Street Alley Map # N/A cribe. conditions, lar available to ription (alls Block// Sid/A- Asphal //nspouts A Vny/A sulated DP' Yes/A) # X cher/Dryer	f-site Impr Asphalt None Ind uses, etc. Ind uses,	condition condition condition	FEMA Map D. Yes X No I Interior Floors Walls Trim/Finish Bath Floor Bath Wainsc Car Storage X Drivew Driveway Su Garage Carport Att.	Public X ate 01/01/01 f Yes, describe. materials/A Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg None ay # of Cars fface Gravel # of Cars Det.	condition /g Built-in
Utilities Public Other (describe) Electricity X	Pub Water Sanitary Sewer X No FEMA Flood Zo typical for the market area? That factors (easements, er The subject market. A pub Foundation Concrete Slab X Full Basement Basement Area Basement Finish Outside Entry/Exit Evidence of Infestar Dampness Se Heating X FWA HW Other Fuel Cooling X Central A Individual Other Infestar Cooling X Central A Individual Other Rooms 3 Ems, etc.) Typical	osed per plans a lic Other (dee X Sep ne Not Mappe Yes ncroachments, e plantic sewer con Crawl Space Partial Basement Sq. ft. Which Sump Pump tition titlement Propane ir Conditioning er None sposal X Micr Bedrooms	itic (Typical) d FEMA N No If No, des environmental connection is not Exterior Desc Foundation W Exterior Walls Roof Surface Gutters & Dow Window Type Storm Sash/in Screens Amenities Patio/Deck Pool owave Was 2.0 Bath(s)	of Street Alley Map # N/A scribe. Inditions, lar available to ription alls Block// Sid/A- Asphal //nspouts A Vny/A sulated DP' Yes/A	f-site Impr Asphalt None Ind uses, etc. Ind uses,	condition condition condition	FEMA Map D. Yes X No I Interior Floors Walls Trim/Finish Bath Floor Bath Wainsc Car Storage X Drivew Driveway Su Garage Carport Att.	Public X ate 01/01/01 f Yes, describe. materials/A Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg None ay # of Cars fface Gravel # of Cars Det.	condition /g Built-in
Utilities Public Other (describe) Electricity X	Pub Water Sanitary Sewer X No FEMA Flood Zo typical for the market area? That factors (easements, er The subject market. A pub Foundation Concrete Slab X Full Basement Basement Area Basement Finish Outside Entry/Exit Evidence of Infestar Dampness Se Heating X FWA HW Other Fuel Cooling X Central A Individual Other Infestar Cooling X Central A Individual Other Rooms 3 Ems, etc.) Typical	osed per plans a lic Other (dee X Sep ne Not Mappe Yes ncroachments, e plantic sewer con Crawl Space Partial Basement Sq. ft. Which Sump Pump tition titlement Propane ir Conditioning er None sposal X Micr Bedrooms	itic (Typical) d FEMA N No If No, des environmental connection is not Exterior Desc Foundation W Exterior Walls Roof Surface Gutters & Dow Window Type Storm Sash/in Screens Amenities Patio/Deck Pool owave Was 2.0 Bath(s)	of Street Alley Map # N/A scribe. Inditions, lar available to ription alls Block// Sid/A- Asphal //nspouts A Vny/A sulated DP' Yes/A	f-site Impr Asphalt None Ind uses, etc the subject materials/ca It/A W/A Woodstove Fence Full Porch Unc Other Non Other (d Square	e(s) #	FEMA Map D. Yes X No I Interior Floors Walls Trim/Finish Bath Floor Bath Wainsc Car Storage X Drivew. Driveway Su Garage Carport Att. Gross Living Ar	Public X ate 01/01/01 f Yes, describe. materials/A Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg None ay # of Cars fface Gravel # of Cars Det.	condition /g Built-in
Utilities Public Other (describe) Electricity X	Pub Water Sanitary Sewer X No FEMA Flood Zo typical for the market area? That factors (easements, er The subject market. A pub Foundation Concrete Slab X Full Basement Basement Area Basement Finish Outside Entry/Exit Evidence of Infestar Dampness Se Heating X FWA HW Other Fuel Cooling X Central A Individual Other Infestar Cooling X Central A Individual Other Rooms 3 Ems, etc.) Typical	osed per plans a lic Other (dee X Sep ne Not Mappe Yes ncroachments, e plantic sewer con Crawl Space Partial Basement Sq. ft. Which Sump Pump tition titlement Propane ir Conditioning er None sposal X Micr Bedrooms	itic (Typical) d FEMA N No If No, des environmental connection is not Exterior Desc Foundation W Exterior Walls Roof Surface Gutters & Dow Window Type Storm Sash/in Screens Amenities Patio/Deck Pool owave Was 2.0 Bath(s)	of Street Alley Map # N/A scribe. Inditions, lar available to ription alls Block// Sid/A- Asphal //nspouts A Vny/A sulated DP' Yes/A	f-site Impr Asphalt None Ind uses, etc the subject materials/ca It/A W/A Woodstove Fence Full Porch Unc Other Non Other (d Square	e(s) #	FEMA Map D. Yes X No I Interior Floors Walls Trim/Finish Bath Floor Bath Wainsc Car Storage X Drivew. Driveway Su Garage Carport Att. Gross Living Ar	Public X ate 01/01/01 f Yes, describe. materials/of Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg ot FG/Avg None ay # of Cars rface Gravel # of Cars # of Cars Det. rea Above Grade	condition /g Built-in
Utilities Public Other (describe) Electricity X	Pub Water Sanitary Sewer X No FEMA Flood Zo typical for the market area? That factors (easements, er The subject market. A pub Foundation Concrete Slab X Full Basement Basement Area Basement Finish Outside Entry/Exit Evidence of Infestar Dampness Se Heating X FWA HW Other Fuel Cooling X Central A Individual Other Infestar Cooling X Central A Individual Other Rooms 3 Ems, etc.) Typical	osed per plans a lic Other (dee X Sep ne Not Mappe Yes ncroachments, e plantic sewer con Crawl Space Partial Basement Sq. ft. Which Sump Pump tition titlement Propane ir Conditioning er None sposal X Micr Bedrooms	itic (Typical) d FEMA N No If No, des environmental connection is not Exterior Desc Foundation W Exterior Walls Roof Surface Gutters & Dow Window Type Storm Sash/in Screens Amenities Patio/Deck Pool owave Was 2.0 Bath(s)	of Street Alley Map # N/A scribe. Inditions, lar available to ription alls Block// Sid/A- Asphal //nspouts A Vny/A sulated DP' Yes/A	f-site Impr Asphalt None Ind uses, etc the subject materials/ca It/A W/A Woodstove Fence Full Porch Unc Other Non Other (d Square	e(s) #	FEMA Map D. Yes X No I Interior Floors Walls Trim/Finish Bath Floor Bath Wainsc Car Storage X Drivew. Driveway Su Garage Carport Att. Gross Living Ar	Public X ate 01/01/01 f Yes, describe. materials/of Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg ot FG/Avg None ay # of Cars rface Gravel # of Cars # of Cars Det. rea Above Grade	condition /g Built-in
Utilities Public Other (describe) Electricity X	Pub Water Sanitary Sewer X No FEMA Flood Zo typical for the market area? That factors (easements, er The subject market. A pub Foundation Concrete Slab X Full Basement Basement Area Basement Finish Outside Entry/Exit Evidence of Infestar Dampness Se Heating X FWA HW Other Fuel Cooling X Central A Individual Other Infestar Cooling X Central A Individual Other Rooms 3 Ems, etc.) Typical	osed per plans a lic Other (dee X Sep ne Not Mappe Yes ncroachments, e plantic sewer con Crawl Space Partial Basement Sq. ft. Which Sump Pump tition titlement Propane ir Conditioning er None sposal X Micr Bedrooms	itic (Typical) d FEMA N No If No, des environmental connection is not Exterior Desc Foundation W Exterior Walls Roof Surface Gutters & Dow Window Type Storm Sash/in Screens Amenities Patio/Deck Pool owave Was 2.0 Bath(s)	of Street Alley Map # N/A scribe. Inditions, lar available to ription alls Block// Sid/A- Asphal //nspouts A Vny/A sulated DP' Yes/A	f-site Impr Asphalt None Ind uses, etc the subject materials/ca It/A W/A Woodstove Fence Full Porch Unc Other Non Other (d Square	e(s) #	FEMA Map D. Yes X No I Interior Floors Walls Trim/Finish Bath Floor Bath Wainsc Car Storage X Drivew. Driveway Su Garage Carport Att. Gross Living Ar	Public X ate 01/01/01 f Yes, describe. materials/of Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg ot FG/Avg None ay # of Cars rface Gravel # of Cars # of Cars Det. rea Above Grade	condition /g Built-in
Utilities Public Other (describe) Electricity X	Pub Water Sanitary Sewer X No FEMA Flood Zo typical for the market area? That factors (easements, er The subject market. A pub Foundation Concrete Slab X Full Basement Basement Area Basement Finish Outside Entry/Exit Evidence of Infestar Dampness Se Heating X FWA HW Other Fuel Cooling X Central A Individual Other Individual Other Cooling X Dishwasher X	osed per plans a lic Other (dee X Sep ne Not Mappe Yes ncroachments, e plic sewer con Crawl Space Partial Basement Sump Pump tion sttlement Propane ir Conditioning er None sposal X Micr Bedrooms	itic (Typical) d FEMA N No If No, des environmental connection is not a Exterior Desc Foundation W Exterior Walls Roof Surface Gutters & Dow Window Type Storm Sash/In Screens Amenities Fireplace(s) Patio/Deck Pool owave Was 2.0 Bath(s)	of Street Alley Map # N/A Acribe. Onditions, lar available to ription (alls Block// Sid/A- Asphal //nspouts A Vny/A sulated DP Yes/A X X Cher/Dryer 1638 , etc.). Th	f-site Impr Asphalt None and uses, etc. by the subject materials/A A A W/A Woodstove Fence Full Porch Und Other Non Other (d Square	c.)? \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	FEMA Map Down Priveway Surviveway	Public X ate 01/01/01 f Yes, describe. materials/ii Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg None ay # of Cars rface Gravel # of Cars # of Cars Det. Det. The additional of the control of the cont	condition /g Built-in e ed and is
Utilities Public Other (describe) Electricity X	Pub Water Sanitary Sewer X No FEMA Flood Zo typical for the market area? That factors (easements, er The subject market. A pub Foundation Concrete Slab X Full Basement Basement Area Basement Finish Outside Entry/Exit Evidence of Infestar Dampness Se Heating X FWA HW Other Fuel Cooling X Central A Individual Other Cooling X Dishwasher X Dish Rooms 3 Ems, etc.) Typical ing needed repairs, deterior e conditions that affect the	osed per plans a lic Other (dee X Sep ne Not Mappe Yes noroachments, e plantic sewer con Crawl Space Partial Basement Sq. ft. Was Sump Pump tion ettlement Propane ir Conditioning er None sposal X Micr Bedrooms pration, renovation	scribe) tic (Typical) d FEMA N No If No, des environmental connection is not a Exterior Desc Foundation W Exterior Walls Roof Surface Gutters & Dow Window Type Storm Sash/In Screens Amenities Fireplace(s) Patio/Deck Pool owave Was 2.0 Bath(s)	of Street Alley Map # N/A Acribe. Onditions, lar available to ription alls Block// Sid/A- Asphal //nspouts A Vny/A sullated DP Yes/A	f-site Impr Asphalt None and uses, etc to the subject materials/A tt/A tt/A Woodstove Fence Full Porch Unc Other Non Other (d Square	c.)? \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	FEMA Map D. Yes X No I Interior Floors Walls Trim/Finish Mainsc Car Storage X Drivew Driveway Su Garage Carport Att. Gross Living Ar s been adequates	Public X ate 01/01/01 f Yes, describe. materials/ Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg None ay # of Cars rface Gravel # of Cars Det. lea Above Grade ately maintain	condition /g Built-in e ed and is
Utilities Public Other (describe) Electricity X	Pub Water Sanitary Sewer X No FEMA Flood Zo typical for the market area? That factors (easements, er The subject market. A pub Foundation Concrete Slab X Full Basement Basement Area Basement Finish Outside Entry/Exit Evidence of Infestar Dampness Se Heating X FWA HW Other Fuel Cooling X Central A Individual Other Cooling X Dishwasher X Dish Rooms 3 Ems, etc.) Typical ing needed repairs, deterior e conditions that affect the	osed per plans a lic Other (dee X Sep ne Not Mappe Yes noroachments, e plantic sewer con Crawl Space Partial Basement Sq. ft. Was Sump Pump tion ettlement Propane ir Conditioning er None sposal X Micr Bedrooms pration, renovation	scribe) tic (Typical) d FEMA N No If No, des environmental connection is not a Exterior Desc Foundation W Exterior Walls Roof Surface Gutters & Dow Window Type Storm Sash/In Screens Amenities Fireplace(s) Patio/Deck Pool owave Was 2.0 Bath(s)	of Street Alley Map # N/A Acribe. Onditions, lar available to ription alls Block// Sid/A- Asphal //nspouts A Vny/A sullated DP Yes/A	f-site Impr Asphalt None and uses, etc to the subject materials/A tt/A tt/A Woodstove Fence Full Porch Unc Other Non Other (d Square	c.)? \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	FEMA Map D. Yes X No I Interior Floors Walls Trim/Finish Mainsc Car Storage X Drivew Driveway Su Garage Carport Att. Gross Living Ar s been adequates	Public X ate 01/01/01 f Yes, describe. materials/ Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg None ay # of Cars rface Gravel # of Cars Det. lea Above Grade ately maintain	condition /g Built-in e ed and is
Utilities Public Other (describe) Electricity X	Pub Water Sanitary Sewer X No FEMA Flood Zo typical for the market area? That factors (easements, er The subject market. A pub Foundation Concrete Slab X Full Basement Basement Area Basement Finish Outside Entry/Exit Evidence of Infestar Dampness Se Heating X FWA HW Other Fuel Cooling X Central A Individual Other Cooling X Dishwasher X Dish Rooms 3 Ems, etc.) Typical ing needed repairs, deterior e conditions that affect the	osed per plans a lic Other (dee X Sep ne Not Mappe Yes noroachments, e plantic sewer con Crawl Space Partial Basement Sq. ft. Was Sump Pump tion ettlement Propane ir Conditioning er None sposal X Micr Bedrooms pration, renovation	scribe) tic (Typical) d FEMA N No If No, des environmental connection is not a Exterior Desc Foundation W Exterior Walls Roof Surface Gutters & Dow Window Type Storm Sash/In Screens Amenities Fireplace(s) Patio/Deck Pool owave Was 2.0 Bath(s)	of Street Alley Map # N/A Acribe. Onditions, lar available to ription alls Block// Sid/A- Asphal //nspouts A Vny/A sullated DP Yes/A	f-site Impr Asphalt None and uses, etc to the subject materials/A tt/A tt/A Woodstove Fence Full Porch Unc Other Non Other (d Square	c.)? \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	FEMA Map D. Yes X No I Interior Floors Walls Trim/Finish Mainsc Car Storage X Drivew Driveway Su Garage Carport Att. Gross Living Ar s been adequates	Public X ate 01/01/01 f Yes, describe. materials/ Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg None ay # of Cars rface Gravel # of Cars Det. lea Above Grade ately maintain	condition /g Built-in e ed and is
Utilities Public Other (describe) Electricity X	Pub Water Sanitary Sewer X No FEMA Flood Zo Typical for the market area? The subject market. A pub Foundation Concrete Slab Full Basement Basement Finish Outside Entry/Exit Evidence of Infestar Dampness Se Heating X FWA HW Other Fuel Cooling X Central A Individual Othen Cooling X Dishwasher X Dishwasher X Dishwasher X Dishwasher Sems, etc.) Typical e conditions that affect the inspector & the appraisa	osed per plans a lic Other (decorate of the content of the conten	Exterior Describent Foundation Window Type Storm Sash/In Screens Amenities Patio/Deck Pool owave Was 2.0 Bath(s)	of Street Alley Map # N/A foribe. Onditions, lar available to ription falls Block// Sid/A- Asphal //nspouts A Vny/A sulated DP' Yes/A X x sher/Dryer 1638 , etc.). The righting r	f-site Impr Asphalt None Ind uses, etc the subject Ind uses, etc the subject In	e(s) # le escribe) e Feet of G home has	FEMA Map Down FEMA MAP MAP MAP DOWN FEMA MAP MAP MAP MAP MAP MAP MAP MAP MAP M	Public X ate 01/01/01 f Yes, describe. materials/A Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg ot FG/Avg None ay # of Cars fface Gravel # of Cars Det. Det. lately maintain If Yes, describe s.	condition /g Built-in e ed and is
Utilities Public Other (describe) Electricity X	Pub Water Sanitary Sewer X No FEMA Flood Zo Typical for the market area? That factors (easements, er The subject market. A pub Foundation Concrete Slab X Full Basement Basement Area Basement Finish Outside Entry/Exit Evidence of Infestar Dampness Se Heating X FWA HW Other Fuel Cooling X Central A Individual Other Individual Other Cooling X Dishwasher X	osed per plans a lic Other (decomposed per plans a lic Other (decomposed per plans a X Sep ne Not Mappe P Yes neroachments, e plantic sewer cond Crawl Space Partial Basement O % Sump Pump tion ettlement //BB Radiant Propane ir Conditioning er None sposal X Micr Bedrooms pration, renovation livability, sound al can not be reconditive, style, conditive, style, conditive, sound al can not be reconditive, sound al can not be reconditive, style, conditive, style, style, conditive, style, style, conditive, style, s	Exterior Describes Patio/Deck Pool owave Was 2.0 Bath(s)	of Street Alley Map # N/A cribe. Inditions, lar available to ription falls Block// Sid/A- Asphal Masulated DP' Yes/A Isulated DP' Yes/A Isulated DP' Yes/A Isulated DP' Yes/A Isulated DP' Isulated	f-site Impr Asphalt None Ind uses, etc of the subject Materials/A It/A It/A W/A Woodstove Fence Full Porch Unc Other Non Other (d Square Square of the proper hidden co	condition condition	FEMA Map Down Press X No I Interior Floors Walls Trim/Finish Bath Floor Bath Wainsc Car Storage X Driveway Su Garage Carport Att. Gross Living Are Seen adequates the control of the cont	Public X ate 01/01/01 f Yes, describe. materials/a Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg None ay # of Cars face Gravel # of Cars pot. Det. If Yes, describe ately maintain If Yes, describe s.	condition /g Built-in e ed and is
Utilities Public Other (describe) Electricity X	Pub Water Sanitary Sewer X No FEMA Flood Zo typical for the market area? That factors (easements, er the subject market. A pub Foundation Concrete Slab Full Basement Basement Area Basement Finish Outside Entry/Exit Evidence of Infestar Dampness Se Heating X FWA HW Other Fuel Cooling X Central A Individual Other Individual Other Cooling X Central A Individual Other Sen X Dishwasher X Dish Sens, etc.) Typical Sens, etc.) Typical Sense Conditions that affect the inspector & the appraisa	Ilivability, soundal can not be real	itic (Typical) d FEMA N No If No, des environmental connection is not a Exterior Desc Foundation W Exterior Walls Roof Surface Gutters & Dow Window Type Storm Sash/In Screens Amenities Frieplace(s) Patio/Deck Pool owave Was 2.0 Bath(s) ons, remodeling diness, or structurelied upon to discon, use, constructurelied upon to discon, use, constructurelied assertions.	of Street Alley Map # N/A Acribe. Onditions, lar available to ription (alls Block// Sid/A- Asphal //nspouts A Vny/A sulated DP' Yes/A X X X Sher/Dryer 1638 , etc.). Tr	f-site Impr Asphalt None and uses, etc to the subject materials/A A A A W/A Woodstove Fence Full Porch Und Other Non Other (d Square of the proper hidden co	condition condition	FEMA Map D. Yes X No I Interior Floors Walls Trim/Finish N Bath Floor Bath Wainsc Car Storage X Drivew Driveway Su Garage Carport Att. Fross Living Ar Seross Living Ar Seros	Public X ate 01/01/01 f Yes, describe. materials/a Crpt/Lin/Avg Drywall/Avg Wood/Paint/Av Lin/Avg None ay # of Cars face Gravel # of Cars pot. Det. If Yes, describe ately maintain If Yes, describe s.	condition /g Built-in e ed and is

Residential Appraisal Report

File No. 15325

Case No.

There are comparable properties currently offered for sale in the subject neighborhood ranging in price from \$ 0 to \$ 0 0 There are comparable sales in the subject neighborhood within the past twelve months ranging in sale price from \$ 81,000 **FEATURE** SUBJECT COMPARABLE SALE #1 COMPARABLE SALE # 2 COMPARABLE SALE #3 Address 4035 S 4000 W 210 S CENTER ST 375 S COTTONWOOD DR 440 N 100 E Delta, UT 84624 Hinckley, UT 84635 Delta, UT 84624 Leamington, UT 84638 Proximity to Subject 2.68 miles NW 5.64 miles NE 24.86 miles NE Sale Price \$ 199,000 \$ 183,500 \$ 275,000 Sale Price/Gross Liv. Area \$ 0.00 sq. ft. \$ 107.68 sq. ft. 106.93 sq. ft. 114.58 sq. ft. Data Source(s) WFRMLS#1735221;DOM 9 WFRMLS#1715901;DOM 46 WFRMLS#1691648;DOM 184 Verification Source(s) Agent/County-UT Non Disclosure County-UT Non Disclosure Agent/County-UT Non Disclosure DESCRIPTION VALUE ADJUSTMENTS DESCRIPTION +(-) \$ Adjustment DESCRIPTION +(-) \$ Adjustment DESCRIPTION +(-) \$ Adjustment Sale or Financing ArmLth ArmLth ArmLth Concessions VA:0 FHA:0 USDA;2250 -1.500Date of Sale/Time s06/21:c04/21 +12.000 1/29/2021 +14,000 11/20/2020 Location N;Res;AgValley N;Res;AgValley N:Res: N;Res;AgValley Leasehold/Fee Simple Fee Simple Fee Simple Fee Simple Fee Simple 35,888 sf 11,326 sf +2.819 14,810 sf +2.419 1.00 ac View N;Res;AgValley N:Res: N;Res; N;Res;AgValley Design (Style) МН MH МН MH Quality of Construction -10,000 Avg+ Avg+ Avg+ Good Actual Age -12,000 22 yrs 31 25 vrs 10 yrs Condition Avg Good -9.000 Avg Good -9,000 Above Grade Baths Bdrms Total Total Bdrms. Baths -1,000 Total Bdrms. Baths O Total Bdrms. Baths -1,000 Room Count 6 3 2.0 6 4 9 3 2.00 4 2.00 sa, ft sq. ft. sa. ft Gross Living Area 7.560 1638 1,848 1.716 sq. ft. -2.8082.400 -27,432 Basement & Finished 0 sf Osf Osf 0sf Rooms Below Grade 0 0 0 Functional Utility Typical Typical Typical Typical Heating/Cooling +1,500 FWA/Central FWA/Evap FWA/Central FWA/Central **Energy Efficient Items** Typical Typical Typical Typical Garage/Carport None 1 Carport -1.500 2 Garage -14,000 4 Garage -28,000 Porch/Patio/Deck Porch/Unc,Patio/Unc Porch/Cv Porch/Unc, Patio/Cv Porch/Unc +2,000 Fireplace 1 Fireplace(s) -1,000 1 WdSt -1,000 2 Fireplace(s) -2,000 None Landscape/Fence Lands/Fence Lands/Fence Landscaped +2,000 Part +2,500 +1.000 +1,000 +1.000 Storage/Other Shed None None None Net Adjustment (Total) + X -14,741 + X -389 + X | --71,432 Adjusted Sale Price Net Adj: -7% Net Adi: 0% Net Adi: -26% of Comparables Gross Adj: 13% Gross Adj: 40% 203,568 184,259 Gross Adi: 19% 1 X did did not research the sale or transfer history of the subject property and comparable sales. If not, explain My research X did did not reveal any prior sales or transfers of the subject property for the three years prior to the effective date of this appraisal. Data source(s) County did X did not reveal any prior sales or transfers of the comparable sales for the year prior to the date of sale of the comparable sale. My research Data source(s) WFRMLS Report the results of the research and analysis of the prior sale or transfer history of the subject property and comparable sales (report additional prior sales on page 3) ITEM SUBJECT COMPARABLE SALE # 1 COMPARABLE SALE # 2 COMPARABLE SALE # 3 Date of Prior Sale/Transfer Price of Prior Sale/Transfer WERMLS WERMLS WERMLS Data Source(s) County Effective Date of Data Source(s) 09/07/2021 09/07/2021 09/07/2021 Analysis of prior sale or transfer history of the subject property and comparable sales The subject has had no known transfers within the last three years. The comparables have not had any known additional one year sales or listings Summary of Sales Comparison Approach The comparables selected are the most representative of the subject property available, with adjustments being made for value related differences between them and the subject property. Time adjustments are applied to sales 2-3 to account for an upward trending subject market. Site adjustments are based on individual lot values. Gross and or net adjustment guidelines are exceeded due mostly to home size and condition differences. The search for comparable sales had to be expanded given the small market area and lack of manufactured home sales in the rural subject location. All of the sales are located within the larger subject market area and are subject to similar market factors. Sale one is the most relevant to the subject home due to it being most similar in GLA and is the most recent sale Indicated Value by Sales Comparison Approach \$ 186,000 186,000 Cost Approach (if developed) \$ Income Approach (if developed) \$ Indicated Value by: Sales Comparison Approach \$ The sales approach together with the overall market situation in the area, gives the final opinion of value. The cost approach is not necessary to develop a supportable value opinion. The income approach is not felt to be relevant due to limited available data This appraisal is made X "as is," subject to completion per plans and specifications on the basis of a hypothetical condition that the improvements have been completed, subject to the following repairs or alterations on the basis of a hypothetical condition that the repairs or alterations have been completed, or following required inspection based on the extraordinary assumption that the condition or deficiency does not require alteration or repair: Based on a complete visual inspection of the interior and exterior areas of the subject property, defined scope of work, statement of assumptions and limiting conditions, and appraiser's certification, my (our) opinion of the market value, as defined, of the real property that is the subject of this report is 186,000 09/01/2021

NEW YORK OF THE PARTY OF THE PA

File No.

Case No.

	Residential Appra	isal Report
	The Intended User of this appraisal report is the Lender/Client. The Intended User of the Int	Jse is to evaluate the property that is the subject of this appraisal for Asset
	Market Value. No additional Intended Users are identified by the appraiser.	
	Grid Adjustments: -Adjustments for car storage and other amenities are applied as appropriate an	nd represent what a typical buyer in the subject market would pay for these
	amenities. Comparable Search and Results:	
	The search for comparables began with a review of recent sales in the subject	
	basement area, lot size, and other amenities. As the subject community is sm such the search for additional comparables had to be expanded to include com	
	This is typical for this market area. All of the comparables are within the subject- The adjustments made by the appraiser are market derived, and based upon r	
	and comparable are based upon my personal inspection, of the subject, and m	y interpretation of the photos and comments for the comparable sales from
2	MLS, and how they compare to the subject. The appraiser is not privy to and d appraisers peers for the same comparables sales utilized. Additionally, the appraisers	
	methods utilizing by other appraisers peers.	
5	Predominant Value:	
-	The subject is located in a small community among houses of mixed ages and higher in value as well as homes that are lower in value as compared with the s	
-15	value however the home would not be considered over built or are there any ad	
	-A reasonable exposure time for the subject property developed independently	from the stated marketing time is 3 months
V		
	COST APPROACH TO Support for the opinion of site value (summary of comparable land sales or other method)	
All	ESTIMATED REPRODUCTION OR REPLACEMENT COST NEW Source of cost data	OPINION OF SITE VALUE =\$ Dwelling 1638 Sq. Ft. @\$ =\$
	Quality rating from cost service Effective date of cost data	Sq. Ft. @ \$ =\$
	Comments on Cost Approach (gross living area calculations, depreciation, etc.)	Garage/Carport Sq. Ft. @ \$ =\$
		Total Estimate of Cost-new =\$ 0 Less Physical 24 Functional 0 External 0
Î		Depreciation 0 0 =\$ (0
		Depreciated Cost of Improvements =\$ 0 "As-is" Value of Site Improvements =\$
	Estimated Remaining Economic Life (HUD and VA only) 45 Years	Indicated Value By Cost Approach =\$
	INCOME APPROACH TO	VALUE (if applicable)
AH -	Estimated Monthly Market Rent \$ X Gross Multiplier Summary of Income Approach (including support for market rent and GRM)	=\$ Indicated Value by Income Approach
	PROJECT INFORMATION I	FOR PUDs (if applicable)
	Is the developer/builder in control of the Homeowner's Association (HOA)? Yes Provide the following information for PUDs ONLY if the developer/builder is in control or	No Unit type(s) Detached Attached
	Legal Name of Project	if the FIOA and the subject property is an attached dwening unit.
102		number of units sold source(s)
	Was the project created by the conversion of existing building(s) into a PUD? Yes	
-	Does the project contain any multi-dwelling units? Yes No Data source. Are the units, common elements, and recreation facilities complete? Yes No	o If No, describe the status of completion.
	Are the common elements leased to or by the Homeowner's Association?	No If Yes, describe the rental terms and options.
-		
[Describe common elements and recreational facilities.	

File No. 1

Case No.

This appraisal report is subject to the scope of work, intended use, intended user, definition of market value, statement of assumptions and limiting conditions, and certifications. The Appraiser may expand the scope of work to include any additional research or analysis necessary based on the complexity of this appraisal assignment.

SCOPE OF WORK: The scope of work for this appraisal is defined by the complexity of this appraisal assignment and the reporting requirements of this appraisal report form, including the following definition of market value, statement of assumptions and limiting conditions, and certifications. The appraiser must, at a minimum: (1) research, verify, and analyze data from reliable public and/or private sources, and (2) report his or her analysis, opinions, and conclusions in this appraisal report.

DEFINITION OF MARKET VALUE: The definition of market value is the most probable price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller, each acting prudently, knowledgeably and assuming the price is not affected by undue stimulus. Implicit in this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby: (1) buyer and seller are typically motivated; (2) both parties are well informed or well advised, and each acting in what he or she considers his or her own best interest; (3) a reasonable time is allowed for exposure in the open market; (4) payment is made in terms of cash in U. S. dollars or in terms of financial arrangements comparable thereto; and (5) the price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions* granted by anyone associated with the sale.

*Adjustments to the comparables must be made for special or creative financing or sales concessions. No adjustments are necessary for those costs which are normally paid by sellers as a result of tradition or law in a market area; these costs are readily identifiable since the seller pays these costs in virtually all sales transactions. Special or creative financing adjustments can be made to the comparable property by comparisons to financing terms offered by a third party institutional lender that is not already involved in the property or transaction. Any adjustment should not be calculated on a mechanical dollar for dollar cost of the financing or concession but the dollar amount of any adjustment should approximate the market's reaction to the financing or concessions based on the appraiser's judgment.

STATEMENT OF ASSUMPTIONS AND LIMITING CONDITIONS: The appraiser's certification in this report is subject to the following assumptions and limiting conditions:

- 1. The appraiser will not be responsible for matters of a legal nature that affect either the property being appraised or the title to it, except for information that he or she became aware of during the research involved in performing this appraisal. The appraiser assumes that the title is good and marketable and will not render any opinions about the title.
- 2. The appraiser may have provided a sketch in this appraisal report to show the approximate dimensions of the improvements. The sketch is included only to assist the reader in visualizing the property and understanding the appraiser's determination of its size.
- 3. The appraiser has examined the available flood maps that are provided by the Federal Emergency Management Agency (or other data sources) and has noted in this appraisal report whether any portion of the subject site is located in an identified Special Flood Hazard Area. Because the appraiser is not a surveyor, he or she makes no guarantees, express or implied, regarding this determination.
- 4. The appraiser will not give testimony or appear in court because he or she made an appraisal of the property in question, unless specific arrangements to do so have been made beforehand, or as otherwise required by law.
- 5. The appraiser has noted in this appraisal report any adverse conditions (such as needed repairs, deterioration, the presence of hazardous wastes, toxic substances, etc.) observed during the inspection of the subject property or that he or she became aware of during the research involved in performing this appraisal. Unless otherwise stated in this appraisal report, the appraiser has no knowledge of any hidden or unapparent physical deficiencies or adverse conditions of the property (such as, but not limited to, needed repairs, deterioration, the presence of hazardous wastes, toxic substances, adverse environmental conditions, etc.) that would make the property less valuable, and has assumed that there are no such conditions and makes no guarantees or warranties, express or implied. The appraiser will not be responsible for any such conditions that do exist or for any engineering or testing that might be required to discover whether such conditions exist. Because the appraiser is not an expert in the field of environmental hazards, this appraisal report must not be considered as an environmental assessment of the property.
- 6. The appraiser has based his or her appraisal report and valuation conclusion for an appraisal that is subject to satisfactory completion, repairs, or alterations on the assumption that the completion, repairs, or alterations of the subject property will be performed in a professional manner.

Case 2:15-cv-00828-DN-DAO Document প্রাপ্ত কর্মান বিষয় বিষয়ে PageID. 2013 Page 6 of 17

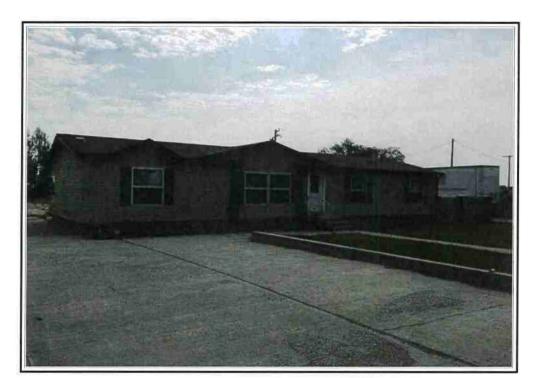
APPRAISER'S CERTIFICATION: I certify that, to the best of	of my knowledge and belief:
1. The reported analyses, opinions, and conclusions are limited only by personal, impartial, and unbiased professional analyses, opinions, and	
2. I have x have no present or prospective interest in the proper personal interest with respect to the parties involved.	ty that is the subject of this report and have X have no
3. I have performed x have not performed services, as an appraisubject of this report within the three-year period immediately preceding	
4. I have no bias with respect to the property that is the subject of this r	report or to the parties involved with this assignment.
5. My engagement in this assignment was not contingent upon develop	ping or reporting predetermined results.
6. My compensation for completing this assignment is not contingent up direction in value that favors the cause of this client, the amount of the value of a subsequent event directly related to the intended use of this appraisal.	alue opinion, the attainment of a stipulated result, or the occurrence
7. My analyses, opinions, and conclusions, were developed, and this re of Professional Appraisal Practice	eport has been prepared, in conformity, with the Uniform Standards
8. I X have have not made a personal inspection of the property	that is the subject of this report.
9. Unless otherwise noted, no one has provided significant real property	y appraisal assistance to the person signing this certification.
SUPERVISORY APPRAISER'S CERTIFICATION: Th	ne Supervisory Appraiser certifies and agrees that:
1. I directly supervised the appraiser for this appraisal assignment, have analysis, opinions, statements, conclusions, and the appraiser's certific	
2. I accept full responsibility for the contents of this appraisal report inclustatements, conclusions, and the appraiser's certification.	uding, but not limited to, the appraiser's analysis, opinions,
3. The appraiser identified in this appraisal report is either a sub-contract appraisal firm), is qualified to perform this appraisal, and is acceptable to	
4. This appraisal report complies with the Uniform Standards of Profess promulgated by the Appraisal Standards Board of The Appraisal Foundards report was prepared.	
5. If this appraisal report was transmitted as an "electronic record" conta defined in applicable federal and/or state laws (excluding audio and vide appraisal report containing a copy or representation of my signature, the valid as if a paper version of this appraisal report were delivered contain	eo recordings), or a facsimile transmission of this e appraisal report shall be as effective, enforceable and
APPRAISER	SUPERVISORY APPRAISER (ONLY IF REQUIRED)
1 27/1	
Signature Const Manual Const Ma	Signature
Name Casey W. Hatch	Name
Company Name Hatch Appraisal Service	Company Name
Company Address PO Box 560153	Company Address
Scipio, UT 84656 Telephone Number 435-758-2461	Telephone Number
Email Address hatchap@outlook.com	Email Address
Date of Signature and Report 09/07/2021	Date of Signature
Effective Date of Appraisal 09/01/2021	State Certification#
State Certification # 5812014-CR00	or State License #
or State License #	State
or Other (describe) State #	Expiration Date of Certification or License
State UT Expiration Date of Certification or License 10/31/2021	
	SUBJECT PROPERTY
ADDRESS OF PROPERTY APPRAISED	
4035 S 4000 W	Did not inspect subject property
Delta, UT 84624	Did inspect exterior of subject property from street Date of Inspection
APPRAISED VALUE OF SUBJECT PROPERTY \$186,000 CLIENT Contact	Did inspect interior and exterior of subject property Date of Inspection
Client Name KLEIN, R WAYNE APP REC	COMPARABLE SALES
Client Address PO Box 1836	Did not inspect exterior of comparable sales from street
Salt Lake City, UT 84110	Did inspect exterior of comparable sales from street
Email Address wklein@kleinutah.com	Date of Inspection

Hatch Appraisal Service SUBJECT PHOTO ADDENDUM

File No. 15325

Case No.

Borrower							
Property Address	4035 S 4000 W						
City Delta		County	Millard	State	UT	Zip Code	84624
Lender/Client	KLEIN, R WAYNE AP	P REC	Address	PO Box 1836, S	Salt Lake City, L	JT 84110	

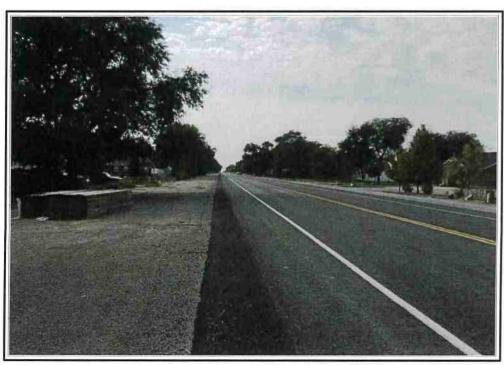


FRONT OF SUBJECT PROPERTY

4035 S 4000 W Delta, UT 84624



REAR OF SUBJECT PROPERTY



Produced by ClickFORMS Software 800-622-8727

STREET SCENE

Case 2:15-cv-00828-DN-DAO Document 1163-2 Filed 10/04/21 PageID.30133 Page 8 of 17

Hatch Appraisal Service SUBJECT PHOTO ADDENDUM

File No.

Case No.

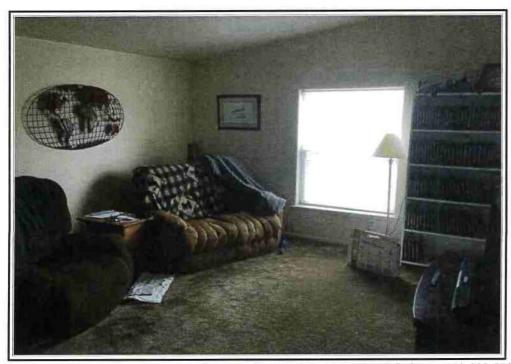
Property Address	4035 S 4000 W						
City Delta		County	Millard	State	UT	Zip Code	84624
Lender/Client &	CLEIN R WAYNE AP	P REC	Address	PO Box 1836, S	alt Lake City U	JT 84110	



Living Room



Kitchen



Family Room

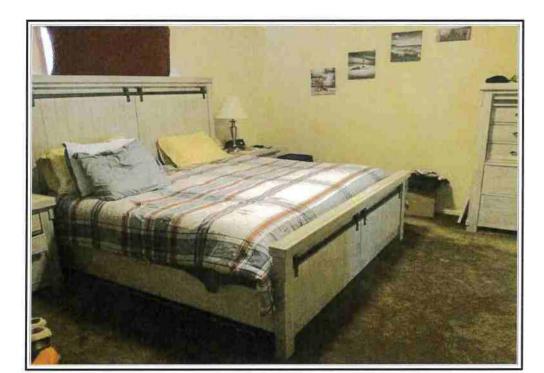
Case 2:15-cv-00828-DN-DAO Document 1163-2 Filed 10/04/21 PageID.30134 Page 9 of 17

Hatch Appraisal Service
SUBJECT PHOTO ADDENDUM

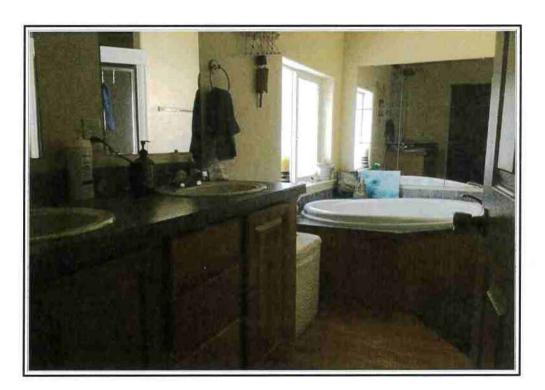
File No. 15325

Case No.

Property Address	4035 S 4000 W						
City Delta		County	Millard	State	UT	Zip Code	84624
Lender/Client	KLEIN, R WAYNE AP	P REC	Address	PO Box 1836, S	alt Lake City, U		



Master Bedroom



Master Bathroom



Bathroom

Produced by ClickFORMS Software 800-622-8727

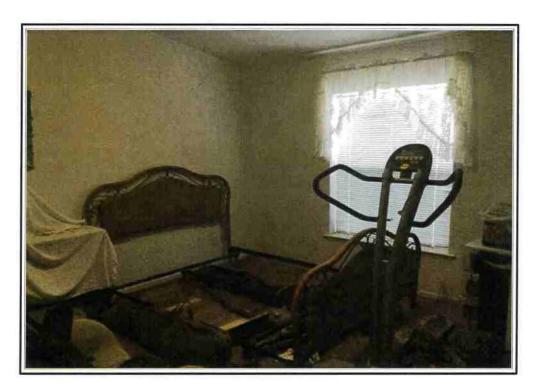
Case 2:15-cv-00828-DN-DAO Document 1163-2 Filed 10/04/21 PageID.30135 Page 10 of

Hatch Appraisal Service
SUBJECT PHOTO ADDENDUM

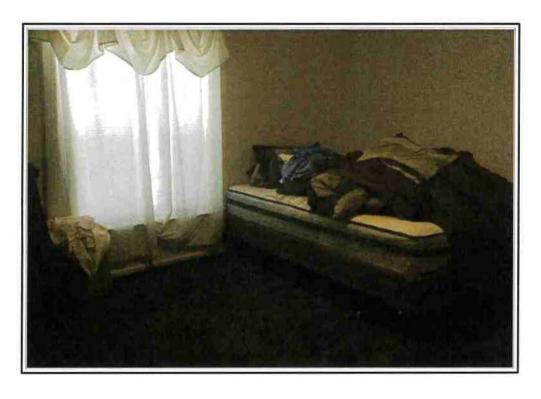
File No. 15325

Case No.

Property Address	4035 S 4000 W					
City Delta	County	Millard	State	UT	Zip Code	84624
Lender/Client	KLEIN, R WAYNE APP REC	Address	PO Box 1836, S	Box 1836, Salt Lake City, UT 84110		



Bedroom



Bedroom



Laundry

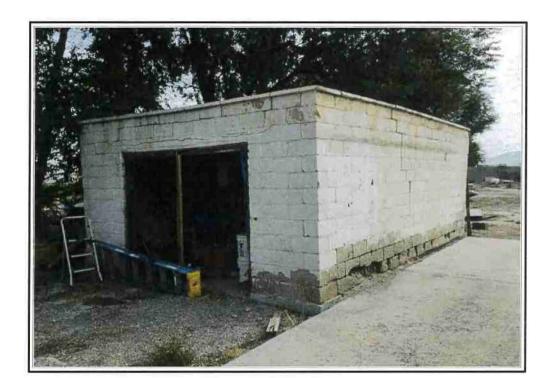
Case 2:15-cv-00828-DN-DAO Document 1163-2 Filed 10/04/21 PageID.30136 Page 11 of

Hatch Aphraisal Service
SUBJECT PHOTO ADDENDUM

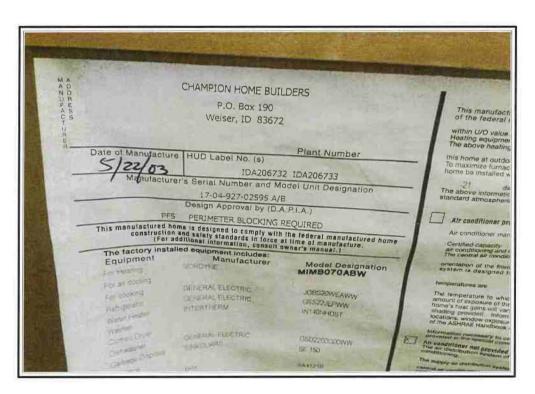
File No. 1532

Case No.

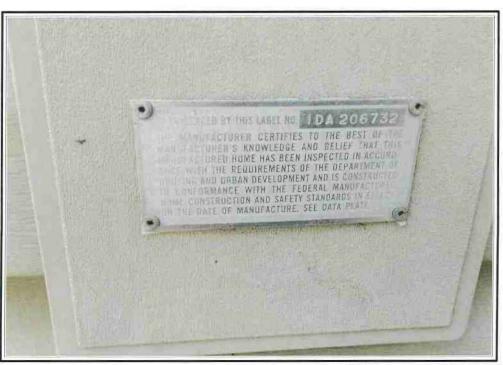
Property Address	4035 S 4000 W						
City Delta		County	Millard	State	UT	Zip Code	84624
Lender/Client F	CLEIN R WAYNE AP	PREC	Address	PO Box 1836 S	Salt Lake City L	IT 84110	



Shed



HUD Certification



HUD Label

Case 2:15-cv-00828-DN-DAO Document 1163-2 Filed 10/04/21 PageID.30137 Page 12 of

Hatch Appraisal Service
SUBJECT PHOTO ADDENDUM

File No.

Case No.

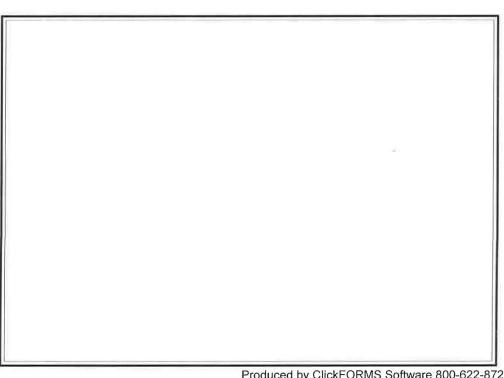
Borrower Property Address 4035 S 4000 W County State Zip Code City Delta Millard UT 84624 Lender/Client KLEIN, R WAYNE APP REC Address PO Box 1836, Salt Lake City, UT 84110



HUD Label



Damaged Siding



Case 2:15-cv-00828-DN-DAO Document 1163-2 Filed 10/04/21 PageID.30138 Page 13 of

Hatch Appraisal Service COMPARABLES 1-2-3

File No. 15325

Case No.

Property Address	4035 S 4000 W						
City Delta		County	Millard	State	UT	Zip Code	84624



COMPARABLE SALE #
440 N 100 E
Hinckley, UT 84635



COMPARABLE SALE # 210 S CENTER ST Delta, UT 84624



COMPARABLE SALE # 375 S COTTONWOOD DR Leamington, UT 84638

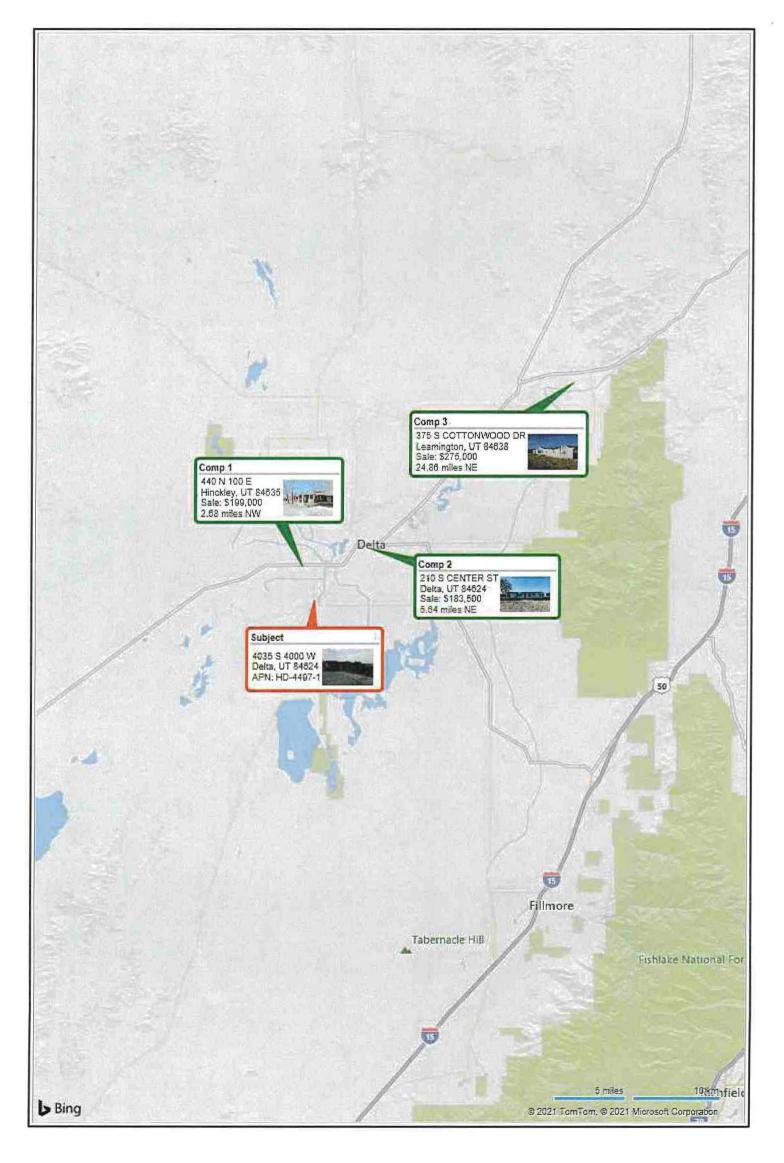
Produced by ClickFORMS Software 800-622-8727

Case 2:15-cv-00828-DN-DAO Document 1163-2 Filed 10/04/21 PageID.30139 Page 14 of LOCATION MAP ADDENDUM File No. 15325

15325 File No.

Case No.

Borrower Property Address 4035 S 4000 W State Zip Code City Delta Millard 84624 Lender/Client KLEIN, R WAYNE APP REC Address PO Box 1836, Salt Lake City, UT 84110



Case 2:15-cv-00828-DN-DAO Document 1163-2 Filed 10/04/21 PageID.30140 Page 15 of

Hatch Appraisal Service
AERIAL MAP ADDENDUM

File No. 15325

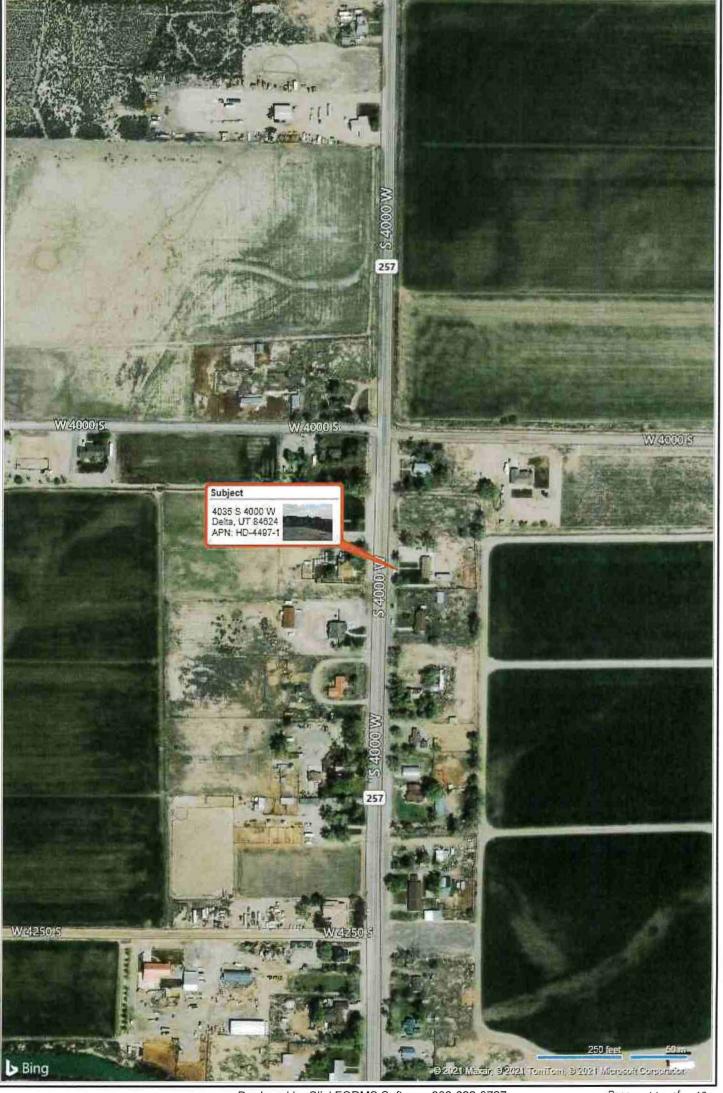
Case No.

Borrower

Property Address 4035 S 4000 W

City Delta County Millard State UT Zip Code 84624

Lender/Client KLEIN, R WAYNE APP REC Address PO Box 1836, Salt Lake City, UT 84110

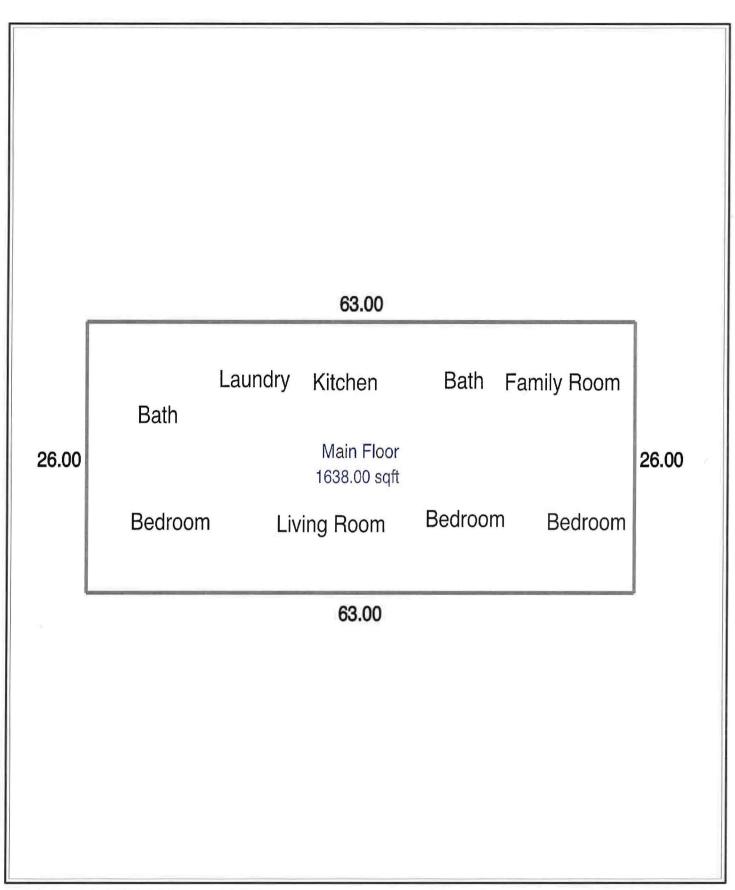


Hatch Appraisal Service SKETCH ADDENDUM

File No. 1532

Case No.

Borrower							
Property Address	4035 S 4000 W						
City Delta		County	Millard	State	UT	Zip Code	84624
Lender/Client KL	EIN, R WAYNE APP	REC	Address	PO Box 1836, Sal	t Lake City, UT	84110	



Note: The areas on the sketch were mathematically calculated by the mobile inspection app, Inspect-a-Lot, using the standard polygon area formula. To ensure the values have not been altered, they are imported directly from the inspection app and displayed in "read-only" fields that cannot be edited or altered.

Gro	ss Living Area	Sq Ft.	 Non Gro	oss Living Area	Sq Ft.
Main Floor		1638			
Total Living Area		1638			

Case 2:15-cv-00828-DN-DAO Document 1163-2 Filed 10/04/21 PageID.30142. Page 17 of Case No.

Borrower						
Property Address 4035 S 4000 W						
City Delta	County	Millard	State	UT	Zip Code	84624
Lender/Client KLEIN, R WAYNE APP REC		Address PO Box 1836	, Salt Lake City, U	JT 8411	0	

