							LAKE MERI OF SAIDSE	BOUNDARY DESCRIPTION THE NORTHWEST QUARTER OF SECTION 21, TOWNSHIP 6 NORTH, RANGE 1 NIDIAN, U.S. SURVEY: BEGINNING AT APOINT 715 FEET EAST OF THE NORTHWESTION 21; RUNNING THENCE EAST 45 FEET; THENCE SOUTH 201.5 FEET; THINCE NORTH 201.5 FEET TO THE PLACE OF BEGINNING.	/EST CORNER 【☆ 🎖
*			3.26' \$88°53'47"E 45.00'	0.05	×				REVISIONS DATE DESCR
	PEGGY & TROY HOWE	STEPHEN W. GLINES	VENIESSY HITCOINS	701.00 A ASMINE C. STONE DIEGO ESQ 130210014	UIVEL			0' 10' 20' 40' 60'	SA HUGGINS I, UTAH IR OF SECTION 21,
	130240035	130210034 EXISTING BUILDING	VENESSA HUGGINS 130210012 - 2.90' EXISTING	JASMINE C. STONE 130210014 DIEGO ESQ 1302100 * EXISTING SHED	15			Scale in Feet 1" = 20' LEGEND WEBER COUNTY MONUMENT AS NOTED SET 24" REBAR AND CAP MARKED GARDNER ENGINEERING SUBJECT PROPERTY BOUNDARY	ry survey for vaness cross street, ogden e northwest quarte
		CROSS S	N88°53'47"W 45.00'	64.02	× 			DOT LINE	
OGDEN CITY SURVEY MONUMENT AT THE INTERSECTION OF CROSS STREET AND WASHINGTON BOULEVARD				64.92'	OGDEN CITY SURVEY MONUMENT AT THE INTERSECTION OF CROSS STREET AND JEFFERSON AVENUE.	RECEIVE N	I, KLINT H. WHITNEY OF UTAH AND THA PROFESSIONAL ENG OWNERS I HAVE CO ACCORDANCE WIT	S OF BEARING IS THE STREET CENTERLINE OF CROSS STREET BETWEEN JE AND WASHINGTON BOULEVARD, WHICH BEARS NORTH 88°53'47" WEST, WEB RTH, NAD 83 STATE PLANE GRID BEARING. THE BOUNDARY WAS DETERMINE BY DEED RECORDED AS ENTRY NUMBER 3200159, AND DEEDS OF ADJOINING ALONG WITH THE FOUND OGDEN CITY SURVEY MONUMENTS AS SHOWN AN I HOLD CERTIFICATE NO. 8227228 IN ACCORDANCE WITH TITLE 58, CHAP' IGINEERS AND LAND SURVEYORS ACT; I FURTHER CERTIFY THAT BY AUTHOMPLETED A SURVEY OF THE PROPERTY DESCRIBED ON THIS RECORD OF STH. SECTION 17-23-20 AND HAVE VERIFIED ALL MEASUREMENTS; THAT TI	EFFERSON JER COUNTY, JED BY JOURNAL OF THE STATE TER 22, OF THE HORITY OF THE SURVEY PLAT IN HE REFERENCE
						FILE # 7318	MONUMENTS SHOW RETRACE OR REES ACCURATELY ESTAI	VN ON THIS RECORD OF SURVEY PLAT ARE LOCATED AS INDICATED AND ARE STABLISH THIS SURVEY; AND THAT THE INFORMATION SHOWN HEREIN IS BLISH THE LATERAL BOUNDARIES OF THE HEREIN DESCRIBED TRACT OF REAL DOLLAR DOLLAR DESCRIBED TRACT OF REAL BOUNDARIES OF THE HEREIN DESCRIBED TRACT OF THE HEREIN DESCRIBE	SUFFICIENT TO SUFFICIENT TO

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