WATER WELL RECORD Form WWC-5	Division of Water					
X Original Record Correction Change in Well Ust	Resources App. No. Well ID MW6					
1 LOCATION OF WATER WELL: Fraction	Section Number Township Number Range Number					
County Labette NE ¼ NW ¼	NE ¼ NW ¼					
2 WELL OWNER: Last Name: Wyckoff First: Bill Business: Altamont Properties, Inc.	Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here:					
· ·	00' W of 400 E 4th St, Altamont, KS					
Address:						
City Altamont State: KS ZIP: 67330						
3 LOCATE WELL 4 DEPTH OF COMPLETED WELL: WITH "X" IN Depth(s) Groundwater Encountered: 1)	13.25 ft 5 Latitude: 37.19292 (decimal degrees) ft Longitude 95.29740 (decimal degrees)					
SECTION BOX: 2) ft 3) ft, or 4)	ry Well Horizontal Datum X WGS 84 NAD 83 NAD 27					
N WELL'S STATIC WATER LEVEL: 2.1						
X below land surface, measured on (mo-da	-yr) 3/31-4/1/2 GPS (unit make/model:)					
NW NE above land surface, measured on (mo-day	-yr) (WAAS enabled? Yes No)					
Pump test data: Well water was						
W after hours pumping Water well was	if Contine Mapper					
SW SE after hours pumping	gpm 6 Elevation 914.61 ft Ground Level X TOC					
Estimated Yield: gpm	SourceX Land Survey GPS Topographic Map					
Bore Hole Diameter: 7.25 in to	ft, andOther					
Sin to	it					
7 WELL WATER TO BE USED AS:						
1 Domestic: 5 Public Water Supply: well ID	10 Oil Field Water Supply: lease					
Household 6 Dewatering: how many wells?	11 Test Hole: well ID					
Lawn & Garden 7 Aquifer Recharge: well ID	Cased Uncased Geotechnical					
Livestock 8 X Monitoring: well ID MW6	12 Geothermal: How many bores?					
2 Irrigation 9 Environmental Remediation; well ID 3 Feedlot Air Sparge Soil Vapor Extract	a) Closed Loop Horizontal Vertical b) Open Loop Surface Discharge Inj. of Water					
4 Industrial Recovery Injection						
Was a chemical/bacteriological sample submitted to KDHE? Yes X No	o If yes, date sample was submitted:					
	CASING IOINTS: Glued Clampled Wolded X Threaded					
8 TYPE OF CASING USED: Steel X PVC Other CASING JOINTS: Glued Clampled Welded X Threaded Casing diameter 2 in. to 3.25 ft, Diameter in. to ft, Diameter in. to ft, Casing height above land surface -0.54 in. Weight lbs./ft. Well thickness or gauge No						
Casing height above land surface -0.54 in. Weight	lbs./ft. Well thickness or gauge No					
TYPE OF SCREEN OR PERFORATION MATERIAL:						
Steel Stainless Steel Fiberglass X PVC	Other (Specify)					
Brass Galvanized Steel Concrete tile None used (ope SCREEN OR PERFORATION OPENINGS ARE:	hole)					
	h Cut Drilled Holes Other (Specify)					
Louvered Shutter Key Punched Wire Wrapped Saw	Cut None (Open Hole)					
SCREEN-PERFORATED INTERVALS: From 3.25 ft. to 13.25 ft,	From ft. to ft, From ft. to ft,					
GRAVEL PACK INTERVALS: From 2 ft. to 13.25 ft, From ft. to ft, From ft. to ft,						
9 GROUT MATERIAL: Neat cement Cement grout X Bent	onite X Other Concrete: 0-0.7'					
Grout intervals: From 0.7 ft. to 2 ft, From ft. to	ft, Fromft. toft,					
Nearest source of possible contamination:						
Septic Tank Lateral Lines Pit Privy	Livestock Pens Insecticide Storage					
Sewer Lines Cess Pool Sewage Lagoon X Fuel Storage Abandoned Water Well						
Watertight Sewer Lines Seepage Pit Feedyard Other (Specity)	Fertilizer Storage Oil Well / Gas Well					
Direction from well? F	 ell? ~150					
10 FROM TO LITHOLOGIC LOG	ell? ~150 ft FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS					
0 0.8 Topsoil, mostly rubble w/ silty clay	TAGE TO LOG (COIL.) OF EUGOTIVO INTERVALS					
0.8 11 Rubble						
1) 13.25 Shale/mudstone						
	Notes: KDHE 1D: Altamont Properties, Inc.; U3-050-15129					
Target of monitoring well is shallow groundwater, <20' of grout was installed at the direction of KDHE.						
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was X constructed, or plugged under my						
jurisdiction and was completed on (mo-day-year) 1/13/21 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's						
License No 757 This Water Well Record was completed on (mo-day-year) 4/8/21						
under the business name of Larsen & Associates, Inc. Mail I white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau Survey Section.						
1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to						
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a						

DENNIS L HANDKE

1820 NW 59th Terrace TOPEKA, KANSAS 66618 785-286-4047 Home 785-286-1990 Fax

Jess Chapman Larsen & Associates 1311 E. 25th Street, Suite B Lawrence, Kansas 66046 January 25, 2021

RE: Monitor Well Elevation Survey 400 East 4th Street, Altamont, Kansas

Proj. 21-00A Altamont Properties, Inc KDHE ID U3-050-15129

Bench Mark: Chisled Sq. on NW corner of concrete sign base at North center of property.

Elev: 916.4	6 Nort	th 5308.94	West	3113.82	(from SE Cor. Sec. 11-33-19E)
MW-1	rim	915.51	North	5267.80	NW1/4,NE1/4,NE1/4,NW1/4
	top pipe	915.02	West	3151.75	Lat = 37.19284 Long = 95.29693
MW-2	rim	916.15	North	5235.08	NW1/4,NE1/4,NE1/4,NW1/4
	top pipe	915.81	West	3151.74	Lat = 37.19275 Long = 95.29693
MW-3	rim	916.32	North	5289.72	NW1/4,NE1/4,NE1/4,NW1/4
	top pipe	915.91	West	3108.69	Lat = 37.19290 Long = 95.29678
MW-4	rim	918.30	North	5399.96	SW1/4,SE1/4,SE1/4,SW1/4 (Sec. 2-33-19E)
	top pipe	917.93	West	3014.76	Lat = 37.19320 Long = 95.29646
MW-5	rim	916.86	North	5278.70	NW1/4,NE1/4,NE1/4,NW1/4
	top pipe	916.55	West	3030.90	Lat = 37.19287 Long = 95.29651
MW-6	rim	915.15	North	5296.49	NE1/4,NW1/4,NE1/4,NW1/4
	top pipe	914.61	West	3289.69	Lat = 37.19292 Long = 95.29740
MW-7	rim	912.80	North	5138.87	NE1/4,NW1/4,NE1/4,NW1/4
	top pipe	912.45	West	3382.02	Lat = 37.19248 Long = 95.29772
MW-8	rim	915.44	North	5208.82	NW1/4,NE1/4,NE1/4,NW1/4
	top pipe	915.19	West	3156.06	Lat = 37.19268 Long = 95.29694

Elevation derived from NGS BM Q17. NAVD 88.

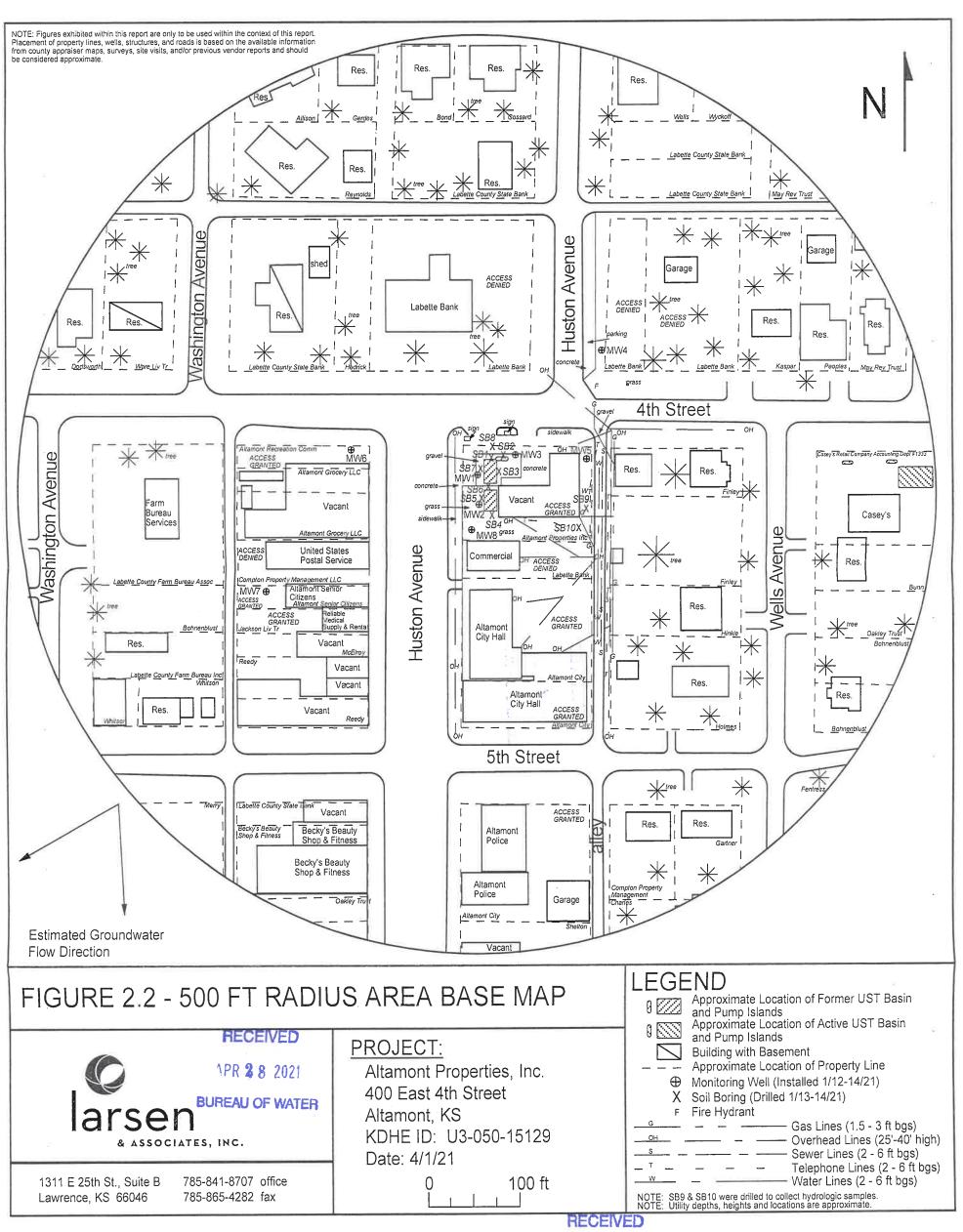
Lat & Long derived from Altamont 7.5 Quad Map WGS84.

generations, please feel free to call me. Thank you for the opportunity to be

RECEIVED

APR 28 2021

BUREAU OF WATER



2.1