WATER WELL REC					Division of Water Resources App. No. Well ID M				MW4	
	Correction					ces App. No.	le di N			
LOCATION OF W County Labette	ATER WELL	;:	Fraction SW 1/4 SE 1/4	SE ½	SW ¼	Section Number 2	er Township Nun T 33		Number 9 X E W	
2 WELL OWNER: Last Name: Wyckoff Business: Altamont Properties, Inc. Address: PO Box 497 Address: Address: PO Box 497 Address: PO Box 497 Address: PO Box 497 Address: PO Box 497										
City Altan			ZIP: 67330	<u> </u>	ft 5			20 (1		
3 LOCATE WELL WITH "X" IN SECTION BOX: N N NE NW NE SW SE S I mile	TE WELL "X" IN ON BOX: N WELL'S STATIC WATER LEVEL: Above land surface, measured on (mo-da pump test data: Well water was after hours pumping Water well was after hours pumping Estimated Yield: S BOTE Hole Diameter: TE WELL: Depth(s) Groundwater Encountered: 1) WELL'S STATIC WATER LEVEL: 4.4 X below land surface, measured on (mo-da Pump test data: Well water was after hours pumping Water well was after hours pumping Estimated Yield: S Bore Hole Diameter: 7.25 in to in to									
7 WELL WATER TO	BE USED AS:									
1 Domestic: Household Lawn & Garden Livestock Irrigation Feedlot Industrial	6	Public Water Sup Dewatering: how Aquifer Rechargo Monitoring: well conmental Remod Air Sparge Recovery	many wells? :: well ID ID MW4	ectior	10 Oil Field Water Supply: lease 11 Test Hole: well ID Cased Uncased Geotechnical 12 Geothermal: How many bores? a) Closed Loop Horizontal Vertical b) Open Loop Surface Discharge Inj. of Water Other (specify):					
Was a chemical/bacteriolog	gical sample su	bmitted to KD	HE? Yes X	No.	If yes, date	e sample was su	ıbmitted:			
	Yes X No				,,					
8 TYPE OF CASING USED: Steel X PVC Other CASING JOINTS: Glued Clampled Welded X Threaded Casing diameter 2 in. to 3 ft, Diameter in. to ft, From ft. to ft, From ft. to ft, From ft. to ft, Diameter in. to ft, Diameter in. to ft, From ft. The first Park In the first Par										
GRAVEL PACK IN	TERVALS:	From 2	ft. to 13 ft,	From	 ft.	to	ft, From	ft. to		
GRAVEL PACK INTERVALS: From 2 ft. to 13 ft, From ft. to ft, From ft. to ft, 9 GROUT MATERIAL: Neat cement Cement grout X Bentonite X Other Concrete: 0-0.7' Grout intervals: From 0.7 ft. to 2 ft, From ft. to ft, From ft. to ft, 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 Fertilizer Storage Oil Well / Gas Well Other (Specity) Direction from well? SW Distance from well? ~150 ft										
10 FROM TO		LITHOLO	***************************************		FROM	TO		ont.) or PLUGGI	NG INTERVALS	
0 1.5	Topsoil, mostly	silty clay loam								
1.5 2.25 2.25 6	Clay Mudstone/clay									
6 13	Mudstone/shale									
	Notes: KDHE ID: Altamont Properties, Inc.; U3-050-15129 Target of monitoring well is shallow groundwater, <20' of grout was installed the direction of KDHE.							t was installed at		
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was										
Mail 1 white	copy along with a	fee of \$5.00 for e	ach constructed well to: I	Kansas Dep	artment of He	alth and Environs	nent, Bureau or water	To Social	:	
1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524. Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015										

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.

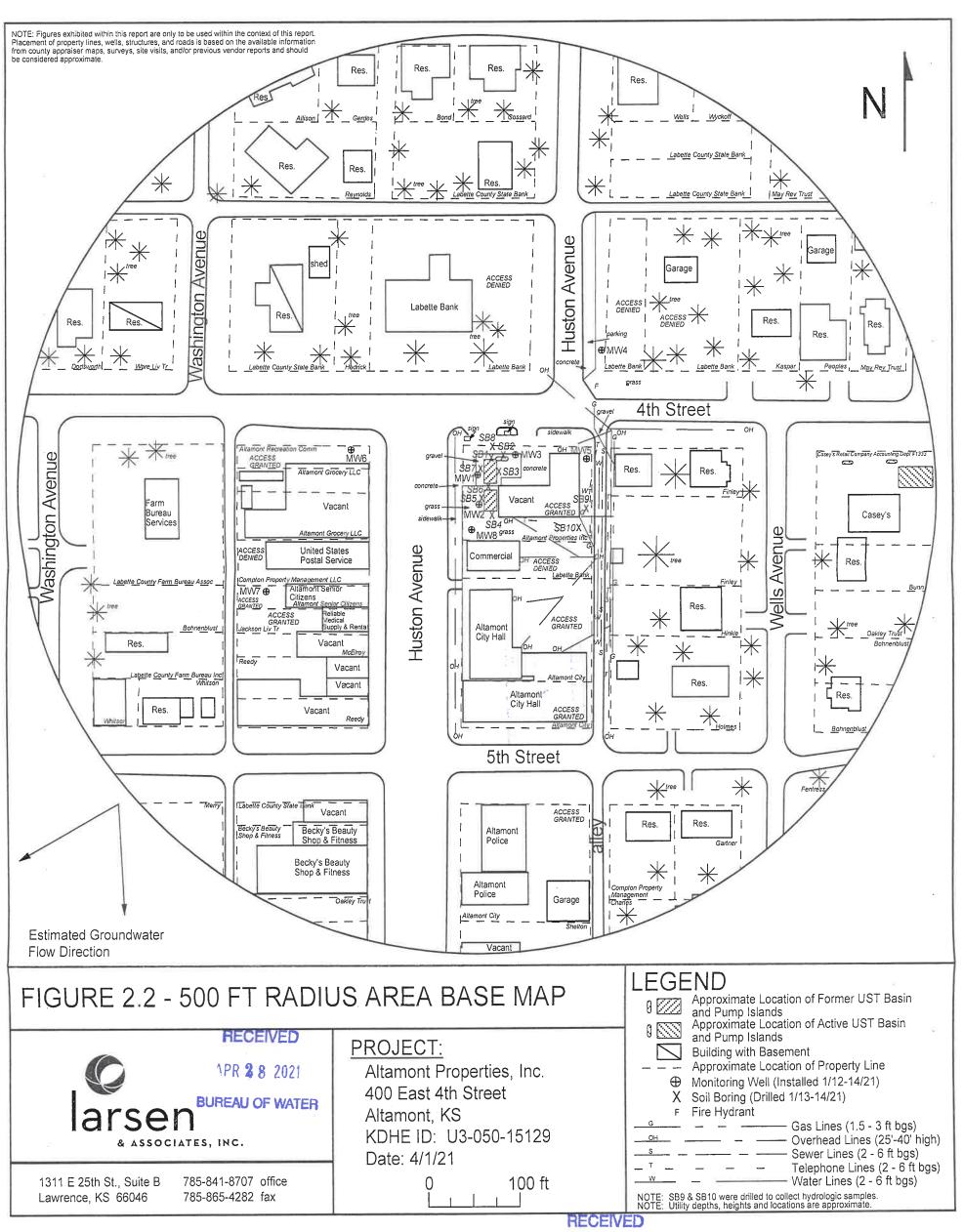
Lat & Long derived from Altamont 7.5 Quad Map WGS84.

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

RECEIVED

APR 28 2021

BUREAU OF WATER



2.1