CORRECTION TO WATER WELL RECORD (WWC-5)

The following correction(s) was made to the attached WWC-5 log, in order to file the item or to rectify lacking or incorrect information.

Fraction (1/4 1/4) Section-Township-Range changed:
listed as Lot 8 Block 2, 19-225-24E
listed as
Other changes: Initial statements:
Changed to:
Comments:
verification method: Legal description, and plat map of Sugar Valley Lake from Linn County Appraiser initials: Production initials: Pr
to: Kansas Dept of Health & Environment Bureau of Water Industrial Programs, Bldg 283, Forbes Field, KS 66620

WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Konsas 66620

2. Disease and direction from nearest town or city: Street address of well location if in city: 1. Source with "X" in section below: 1. Section with insection below: 2. Disease and direction from nearest town or city: 3. Owner of well: 4. Locate with "X" in section below: 2. Seath mapping the section below: 3. Owner of well: 4. Locate with "X" in section below: 3. Owner of well: 4. Locate with "X" in section below: 3. Owner of well: 4. Locate with "X" in section below: 4. Locate with "X" in section below: 5. Well depth: 3. O. n. 7. Cable tool X Round! 8. Use: X Domestic Public wapply Industry: 8. Use: X Domestic Public wapply Industry: 9. Caning Martini [Massachtaphy Complet of Dise 2 Into a Calification of Stock Law Interest Complete on the Capply Industry: 1. Industry: 5. Type and color of material 5. Type and color of material From To 10. Seezen: Manufacturer's name Variable X Interest Complete or Dise. 10. Seezen: Manufacturer's name Variable X Interest Complete or Dise. 10. Seezen: Manufacturer's name Variable X Interest Complete or Dise. 10. Seezen: Manufacturer's name Variable X Interest Complete or Dise. 11. Source X Interest Complete or Dise. 12. And STONE 12. And STONE 13. Seezen: Manufacturer's name Variable X Interest Complete or Dise. 14. And STONE 15. Seezen: Manufacturer's name Variable X Interest Complete Comp		tion LOTS	Section number		Township number	Range number	
Street address of well location if in citys 4. Locate with "X" in section below: Sketch maps: "Sketch maps: "Ske	1. Location of well:	Block 2 1/4 1/4 1/4	19	7	T 22 S	R 24	@ w
Sketch maps with 1 control of 17 y k5, 66056 4. Locate with "X" in section below: Sketch maps with 1 control of 17 y k5, 66056 5. To Capita tool Kotary 1 or Dug Hollow rod Jatte Bored Reverse rotary 8. Use: X Danastic Public supply: Industry 1 India Dlack S. Type and color of material From To 10. In the Stand Will Inchess inches or Disc. In the Stand Will Inchess the Will Inches chove grade William Stand Completion: 1. Will Manual Will Inchess the Will Inches chove grade William Stand Will Inches the Will In	2. Distance and direction from nearest town or city:		•	SON			
Seetch mage: Mell depth XC in section below: Seetch mage: Mell depth XC in Scale Inc. Completion date 3/3//Well depth XC in. Completion date 3/3//Well depth XC in. 7. — Coble Inc. 1 X Start Dirven Dug — Hollow rod _ Jetted — Boxed Reverse rotary	Street address of well location if in city:					66056	
- NW - NE - NE - NW - NW	4. Locate with "X" in section below: Sketch	map: MAYE		ĺ	6. Bore hole dia. 6.25 in	. Completion date	8/31/78
Hollow rod _Jetted _ Bored _ Reverse rotary 8. Use: _X Domestic _ Public supply _ Industry _ Irrigation _ Air conditioning _ Stock _ Lawn _ Oil field water _ Other _	N	Dour			Well depth SO ft.	ria -	
8. Use: X Domestic Public supply Industry Indust							
9. Casing: Material Phase Light Supply in Front of Threaded Welded Surface In. RMP PVC Waight libs./fi. 5. Type and color of material From To 10. Screen: Manufacturer's name With Y DES Tap Soik CLAY LIME STONE WCAP Rock Blue 6. 10 4. 11. Static water level: 5. The blow land surfaces From Stake WV-Fine SAND LIME STONE Broken WF-SAND LIME STONE CRAY SHAKE 10 21 21 22 11. Static water level: 12 12. Pumping level below land surfaces: 13. Water sample submitted: 14. Other was pumping g.p.m. 15. Wall ground g.p.m. 16. Negret yource of possibly contaminations geptic LIME STONE LI							
9. Casing: Material Phase Light Supply in Front of Threaded Welded Surface In. RMP PVC Waight libs./fi. 5. Type and color of material From To 10. Screen: Manufacturer's name With Y DES Tap Soik CLAY LIME STONE WCAP Rock Blue 6. 10 4. 11. Static water level: 5. The blow land surfaces From Stake WV-Fine SAND LIME STONE Broken WF-SAND LIME STONE CRAY SHAKE 10 21 21 22 11. Static water level: 12 12. Pumping level below land surfaces: 13. Water sample submitted: 14. Other was pumping g.p.m. 15. Wall ground g.p.m. 16. Negret yource of possibly contaminations geptic LIME STONE LI	ž "						
5. Type and color of material From To Dia. Imp toft. depth gage No365 10. Screen: Manufacturer's name VINI PLEX Top Soil CLAY LIME STONE W/CAP ROCK BLUE 6' 10' Grovel pack? MR. Size range of material BAND STONE VELLOW BROWN 21' 11. Static water level:	SW SE INKE IST	Ì	9. Casing: Material pkasz	Height: Above or b	elow		
5. Type and color of material From To Dia. Imp to ft. depth gage No. 365 10. Screen: Manufacturer's name VINI PLEX TOP SOIL CLAY LIME STONE W/CAP ROCK BLUE 6' 10' Grovel pack? MR Size range of material SAND STONE, VELLOW BROWN 21' 11. Static water level:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
Top Soil Top Soil Top Soil O' 4' Type ALC ANASKIL Dia. & T.D. Stophsouse 12' 1-500 Length 34' Set between 24' 1-500 Length 34' In the solution of the set of the s	1 Mile NACK 2	5/			Dia 5 in. to 80 ft. dep	th Wall Thickness: in	ches or
TOP SOIL O' 4' Type PUE PLASTIC Dia. 5"Z.D. CLAY 4' 6' Set between 24 ft. and 17 ft. Set between 24 ft. and 17 ft. Grovel pack? ALL Size range of moterial. DARY SHAKE O' 2' 11. Static water level: In ofter hrs. pumping 9.p.m. SAND STONE, VELLOW AROWN 21' 24' 12. Pumping level below land surfaces: ft. ofter hrs. pumping 9.p.m. LIME STONE, BROKEN W/F-SAND 28' 32' 13. Water sample submitted: mo./doy/yr. LIME STONE LIME ST	5. Type and color of material		From	То			lex.
CLAY 4' 6' Story Surve 12' (.500) Length 34' Set between 34' ft. and 47. ft. 6' 10' Gravel pock? M.D. Size range of material. 6RHY SHAKE 10' 21' 11. Static water level: ft. below land surface Date 8 31/78' 5AHD STONE, VELLOW BROWN 21' 24' 12. Pumping level below land surface: ft. ofter ft. strength mrs. pumping g.p.m. 6RHY SHAKE W/V-FINE SHND 28' 32' 13. Water sample submitted: mo./day/yr. 6RHY SHAKE W/CORRSE & F SAND 28' 32' 14. Well head completion: 1' 29 Pitless adopter 12 Inches above grade 15. Well grouted? 15. Neat cement Bentonite Concrete Depth: From 6. ft. of ft. 16. Neggest your composible contamination: Septic. 17. Pumping level below land surfaces: ft. ofter ft. strength mrs. pumping g.p.m. 28' 32' 13. Water sample submitted: mo./day/yr. 47' 49' 16. Well grouted? 12. Inches above grade 15. Well grouted? 15. Well disinfected upon completion? 16. Well disinfected upon completion? 17. Pumping 15. Well d	Topsoil		o'	u'	INC.		
LIME STONE W/CAP ROCK BLUE 6' 10' Gravel pack? ALO Size range of material 6ARY SHAKE 10' 21' 11. Static water level: 5AND STONE VELLOW BRUWN 21' 24' 12. Pumping level below land surfaces: 6ARY SHAKE W/V-FINE SHND 24' 28' 6. 10' Gravel pack? ALO Size range of material 10. 11. Static water level: 11. Static water level: 12. Pumping level below land surfaces: 13. Alore of the state of the sumping g.p.m. 14. Alore of the sumping g.p.m. 15. Alore of the sumping g.p.m. 18. Water somple submitted: 18. Water somple submitted: 18. Well prouted? 19. Well disorded? 19. Well grouted? 19. Well grouted? 19. Well grouted? 10. Nearest source of possible contamination: Septic, fi. State of possible contamination: Septic, fi. S	M.		11	, 1	Slot gouze /2 (.500)	Length	0
LIME STONE W/CAP ROCK BLUE 6 10 Gravel pack? 20 Size range of material 11. Static water level: 12. Pumping level below land surface Date \$\frac{3}{3}\frac{178}{178}\$ 12. Pumping level below land surfaces: 13. The offer hrs. pumping g.p.m. 13. Water sample submitted: 14. Well head completion: 15. Well grouted? 25 Hold Bentonite Concrete 16. Neargest source of possible contamination: Septic, fit. 24 Direction 15. Type \$\frac{1}{1}\$ And Direction 15. Pump: 17. Pump: 18. Not installed 19. Model number HP Volts	CLAY		17	6			ft.
SAND STONE, VELLOW BROWN 21' 24' 12. Pumping level below land surfaces: — ft. after hrs. pumping g.p.m. GRAY SHALE W/V-FINE SHND 28' 32 13. Water sample submitted: mo./day/yr. GRAY SHALE W/CORASE to F SAND LIMESTONE GRAY SHALE W/REGULA F-SAND MORE STONE SHALE W/REGULA F-SAND MO	LIME STONE W/CAP ROCK BL	UE .	6	10	Gravel pack? <u>#10</u> Size ra		
5 AND STONE VELLOW BROWN 21 24 12. Pumping level below land surfaces:	GARY SHALE		10'	21'	_		/dg/y/yr.
GRAY SHAKE W/V-FINE SHAD 24 28' — ft. ofterhrs. pumpingg.p.m. Estimated maximum yieldg.p.m. 28' 32' 13. Water sample submitted:mo./day/yr. 28' 32' 14. Well head completion:Pitless adapter12_' Inches above grade 29' 29' 29' 29' 29' 29' 29	SANDSTONE, VELLOW/BROW	۸/	21	24	12. Pumping level below land	I surfaces:	
LIME STONE LIME S			24	28'	ft. ofter h		g.p.m.
CRAY SHAKE W/CORRSE to F SAND LIMESTONE 47' 49 14. Well head completion: Pitless adapter 12 Inches above grade 15. Well grouted? With: Neat cement Bentonite Concrete Depth: From ft. to ft. 16. Nearest source of possible contamination: Septic, ft. XII Direction N=E Type Add Direction N=E Ty			281	32	13. Water sample submitted:		/day/yr.
Pitless adapter Inches above grade LIME STONE			321	471	•	Date <u>5-)-)</u>	
GRAY SHALE 49'56' With: Neat cement Bentonite Concrete Depth: From ft. to ft. 16. Negrest source of possible contamination: Septic, ft. Direction N-F Type dollars Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Model number HP Volts	, , ,			19	Pitless adapter	2 Inches above	grode
Depth: From ft. to ft. LIME STONE 56' 59' 16. Negrest source of possible contamination: Septic. ft Direction Type Not installed CLAY SANDY U-F. 16. Negrest source of possible contamination: Septic. ft Direction Type Not installed Manufacturer's name Not installed Model number HP Volts	1 1			/		Bentonite K	Concrete
CLAY / SANDY U.F. 1. **A Direction M-E Type Addring Well disinfected upon completion? **Yes **No 17. Pump: Manufacturer's name Not installed Model number HP Volts No 18. **No 19. **No	GRAY SHAKE		49	56	Depth: From ft. to .		<u>, </u>
Chay SANDY U-F. 62' 67' 17. Pump: Not installed Manufacturer's name Model number HP Volts	LIME STONE		56'	59			
Chay / Sandy v.F. 62' 67' Manufacturer's name	GRAY SHAKE W/BROWN F-SI	AND	59'	62'			No.
/ Model number HP Volts	CLAY ISANDY W.F.		62'	671	•	Not installed	~
		TTOM	67	7/			
Type:		,,,, <u> </u>	1	801	Туре:		
15 RAY SHALE 71'80 Submersible Turbine Reciprocating	GRHY SHAKE		//-				, , ,
(Use a second sheet if needed) Centrifugal Other	(Use a second sheet if needed)						_%
This well was drilled under my jurisdiction and this report	18. Elevation: 19. Remarks: CUSTOMER WISHED TO COMPLETE SLAB, HAD NOT						
is true to the best of my knowledge and belief. 380	SOTSALD TO COMPANY OF STATE				is true to the best of my know	ledge and belief.	3 <i>80</i> -1
Hill DECIDED ON TYPE OF Fumps TO USE Business name License No.	Hill DECIDED ON TYPE OF Pump TO 45E				Business name License No.		
Upland Signed Thomas & Marin Date 4/8/7	Ly Valley Slope Lupply S Sufficient				Signed Thomas &	Planto Date	4/8/72