CORRECTION(S) TO WATER WELL RECORD (WWC-5) (to rectify lacking or incorrect information)

Location listed as:	County: Mar l'on Location changed to:
Section-Township-Range: 24-225-3 W	19-225-4E
Fraction (¼ ¼ ¼): SE SW SE	SE SE SE
Other changes: Initial statements:	
ALERO HOTOLOGICAL CONTRACTOR CONT	
Changed to:	
Comments: well owner's current addre	55 is 1962 30th St.,
Peabody, KS.	
verification method: Well owner's current ad	ldress, county ownership map,
sketch map on wwc5 form, and	mapping tool & aerial photo
on KGS website	initials: DRL date: 5/3//2006
submitted by: Kansas Geological Survey, Data Resources Library, 1930 Coto: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jack	

WATER WELL RECORD KSA 82a-1201-1215

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

	County	Fraction		Section number		Township number	Range number			
1. Location of well:	MARION	SE 1/45W 1/45E	1/4		24	T 22 s		<u> E</u>		
2. Distance and dire	2. Distance and direction from nearest town or city: 35-21/25 3. Owner of well: LAVERN STUCKY									
Street address of well location if in city: Peabody R.R. or street: City, state, zip code:			code:	PEABOLY KANSAS						
4. Locate with "X" in section below: Sketch map:				6. Bor hole dia. 21 in. Completion date Well depth 73 ft.						
l N	N 2 Slope							2.2		
		Well				7 Cable tool X Rotary Driven Dug Hollow rod Jetted Bored Reverse rotary				
house 5			LRC		8. Use: 🗶 Domestic F					
E W E DAY						Irrigation Air conditioning Stock Lawn Oil field water Other				
SW SE 510pe						9. Casing: Material 2105/54 Height: Above or below				
		14				Threaded WeldedX				
1 M			,			Dia. 6 in. to 20 ft. depth Wall Thickness: inches or				
5. Type and color of	material			From	То	Dia. 5 in. to 23 ft. de		<u>'9</u>		
	1 1 -1					10. Screen: Manufacturer's Sun Flac	No C			
	haven to ely	/		0	ڻ	Type Diestic S	Dia. 5"			
	br clay	-		5	10	Set between	_ft. and65	ft.		
	dork by hord	cloy-hort Alk	i.C	10	15	Gravel pack? X Size re				
	_	vey shele		15	17	11. Static water level: 27 ft. below land su		./day/yr.		
	, , , , , , , , , , , , , , , , , , ,	- swen Shele		17	25	12. Pumping level below lan	nd surfaces:			
	Shele - Gues	3 4770		25	29	ft. after	hrs. pumping	_ g.p.m. _ g.p.m.		
	2.1.		`	_		Estimated maximum yield — 13. Water sample submitted:		g.p.m. ./day/yr.		
	Neck - Flint	-grey (has)	•	29	31	_X Yes No	Date _// 87 / 7			
	Shale - dovk	bown -Somi	bod.	૩/	34	14. Well head completion: Pitless adapter	12 Inches above	grade		
	Rock - Print	-grey hard		34	34	15. Well grouted?	menes doore	, , ,		
	Shak - Soft	Srown		36	39	With: Neat cement		Concrete _		
				39				─		
	Shale - have	- grey				16. Necrest source of possib ft. 150 Direction 1 Well disinfected upon compl	NEST Type Sei	elex No.		
	fourt			40	4)	17. Pump:	Not installed			
	Rock - flint	-guay		41	48	Manufacturer's name U Model number 5-1809	ALLTY	{		
	Shale - dork .	soft		48	50		ft. capacity 20	g.p.m. 3		
	Shale - deat	GNG1 -5. CL		50	56	Type: Submersible	Turbine			
	Chi dank.	Show = hard				Jet	Recipro	1 1 1 1 1 1 1 1		
18. Elevation:	Shele - (Use descond sh	neer Tringleded)		56	59	Centrifugal	Other	— ; <i>tc</i>		
iv. ciordilui;	17 y Ingilial Ray					This well was drilled under n	my jurisdiction and this	report		
Topography:						is true to the best of my know	wledge and belief.	75- EM		
X Hill						Business name	/_ Lice	ense No.		
Slope Upland		· .				Address Page 3	affect no	<u>₹</u> \$ \{\footnote{\sigma}\}		
Valley						Authorized re	presentative			

USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD KSA 82a-1201-1215

www.co.es

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

	County Fraction Section number		number	Township number	Range number				
1. Location of well:		1/4 1/4	1/4				R E∕W		
Distance and direction from nearest town or city:			1:	LAVERN STUCKY					
Street address of well	location if in city:		R.R. or City, st				′		
City, state, zip code: 4. Locate with "X" in section below: Sketch map:				6. Bore hole dia in	. Completion date				
N						Well depth ft.			
NW NE E E E E E E E E E					7 Cable tool Rotory	Driven Dug Bored Reverse rotary			
					8. Use: Domestic Pu				
				Irrigation Air conditioning Stock					
sw se					ŀ	Lawn Oil field water Other 9. Casing: Material Height: Above or below			
<u> </u>						ThreodediSurfacein.			
S ! 1 Mi	ile ———					PVC ft. dep	WeightIbs./ft.		
5. Type and color of		***************************************		From	То	Dia in. to ft. dep			
				<u> </u>		10. Screen: Manufacturer's n	ame		
				ļ		Туре	_ Dia		
Rock-gray flint - hord			59	64	Slot/gauze Set between				
				64	1-	ft. d	ndft.		
	Shele- dark				69	Gravel pack? Size ra 11. Static water level:	· · · · · · · · · · · · · · · · · · ·		
	Shok - Drown	- Semi soft		49	22	ft. below land sur			
			72	7.3	12. Pumping level below land	I surfaces:			
	Shale - dork -			73	35		rs. pumpingg.p.m.		
· _					Estimated maximum yield				
	fault			75	78	13. Water sample submitted: Yes No	mo./day/yr. Date		
					14. Well head completion:				
						Pitless adapter 15. Well grouted?	Inches above grade		
				With: Neat cement	Bentonite Cancrete				
						Depth: From ft . to .	1 1		
						16. Nearest source of possible ft Direction			
		,			<u> </u>	Well disinfected upon comple			
L						17. Pump: Manufacturer's name	Not installed		
		*******				Model number	_ HP Volts		
				•		Length of drop pipe Type:	_ ft. capacityg.p.m. 8		
						Submersible	Turbine		
	(Use a second sh	eet if needed)				Jet Centrifugal	Reciprocating Other		
18. Elevation: 19. Remarks: Water four Several Weeks from Topography: Hill Slope Upland Valley 19. Remarks: Water four Several Weeks from Several Weeks from Fourt & bottom fourt & bock filled Rock & Cementel off bottom fourt to					20. Water well contractor's o	ertification:			
				This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.					
					<u></u>				
				Business name Address	License No.				
				no					
Valley	70"				i	Authorized rep	resentative Date \(\)		