B) Original Record Correction Change in Weil Records App. No. Weil Weil No. Weil No.		WELL R			WWC-5	Division of Water					
Comprisedravia Image Negron Vacuum Vacu	Original Record Correction Change in Well						Resources App. No. Well ID				
2 WELLOWNER: Last Nume: CHACKO There David Stered or Run1 Address where well is located of moneyn, distance and directorial functions, if aldress, check here: [] Address: Beals State: Fanamazin: 67026 15608 E. 63rd St. So. Derby, Kansas G7037 Address: B03 E. Woodcreart Circle 15608 E. 63rd St. So. Derby, Kansas G7037 State: Fanamazin: 67026 15608 E. 63rd St. So. Derby, Kansas G7037 State: Fanamazin: 67037 State: Fanamazin: 67026 No 100rt18* Mill: Mill: 35717E WFLL: 88 ft. 3 No 2 ft. 3) ft. 4 No after fanamazing on the fana				: Use				umber	▲		
Busines:JC Realectate LIC diection from nearest town or intersection): if at owner's address, check here: Addess: State State 15608 E. 63rd St. So. Derby, Kanzas 67037 J COTT WILL ADENTING COMPLETED WELL: \$8f. f. SCITON NOX. Depth(s) for onnubrate Encounted: 1) f. SCITON NOX. Depth(s) for onnubrate Encounted: 1) f. SUBJECTION NOX. Depth(s) for onnubrate Encounted: 1) f.											
Address 8603 E. Wordcorest Circle 15608 E. 63rd St. Destry Kansas 67037 3 LGACATE WELL WITH **IN Depthylic for COMPLETED WELL: \$8	Business:	First: David	direction from nearest town or intersection): If at owner's address, check here:								
3 LOCATE WELL WITH "\LTN "A DEPTH OF COMPLETED WELL \$\floorsfith Section BOX. N 5 Latitude: 37.52882	Address: 8803 E. Woodcrest Circle					15608 E. 63rd St. So. Derby, Kansas 67037					
SBCTRON IDSX: Depth(s) Groundwater Encountered: D) Display N	3 LOCATI	E WELL	4 DEPTH	OF COM	PI FTFD WELL.	85	35 ft 5 Latitude: 37 57882 (decimal degrees)				
2)	WITH "A" IN Doubt (a) Communication Encounterrade (1)										
WELL'S STATIC WATER LEVEL: 55	2) ft. 3) ft., or 4) [Horizonta	l Datum: 🗷 WGS 84	□ NAD 83 □ NAD 27	
	WELL'S STATIC WATER LEVEL: 56						ft. Source for Latitude/Longitude:				
Pump test data: Well water was											
w istriction intervention intervention intervention istriction intervention intervention intervention intervention s intervention intervention intervention intervention istriction intervention intervention intervention intervention istriction istriction istriction istriction istriction istriction istriction istriction istriction istriction istriction istriction istriction istriction istriction istriction istriction istriction istriction istriction istriction istriction istriction istriction istriction istriction istretion istretion istristre	NW						(
- SWSE - Image: SWSE - Image: SW - SW	w										
Image: Instruct the second		Well water was ft.									
s Bore Hole Diameter: 12in. to 085ft. and Source: Caract Other Other 7 WELL WATER TO BE USED AS:		aner						Elevation	:ft.	□ Ground Level □ TOC	
Imbernant Imperation Imperation Imperation 7 WELL WATER TO BE USED AS: Imperation Imperation Imperation Imperation 7 Well WATER TO BE USED AS: Imperation Imperation Imperation Imperation Imperation 1 Lowestoid 6 Dewatering: how many wells? Imperation	(Estimated Field.						Source: Land Survey 🗷 GPS 🗌 Topographic Map			
TWELL WATER TO BE USED AS: 10. Old Field Water Supply: lease 10. Old Field Water Supply: lease 11. Test Hole: well D 12. Test Hole: well D 12. Test Hole: well D Test Hole: well D 12. Test Hole: well D 12. Test Hole: well D Test Hole: well D <td colspan="6"></td> <td></td> <td colspan="4"></td>											
1. Domestic: 5											
□ Household 6. □ Dewatering: how many wells? 11. Test Hole: well D □ Cased □ Vertical 3.□ Frequint 9. Environmental Remediation: well D a) Closed Loop □ Surface Discharge □ hild □ Vertical 4.□ Industrial □ Recovery □ higociton 13. □ Other (specify):	1. Domestic: 5.										
Iverstock 8. Monitoring: well D		☐ Household 6. ☐ Dewatering: how many wells?									
2. □ Freigation 9. Environmental Remediation: well ID a) Closed Loop □ of restort 3. □ Freadiot □ Ar Sparge □ Soli Vapor Extraction b) Open Loop □ Surface Discharge □ hi, of Water 4. □ Industrial □ Recovery □ Injection 13. □ Other (specify):											
3. □ Feedlot											
4. Industrial Recovery Injection 13. Other (specify): Was a chemical/bacteriological sample submitted to KDHE? Yes No 8 TYPE OF CASING USED: Steel EVC Other 8 TYPE OF CASING USED: Into											
Water well disinfected? I yes No 8 TYPE OF CASING USED: Steel I PVC Other Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter .5. in to .85 th. Diameter in to											
Water well disinfected? I yes No 8 TYPE OF CASING USED: Steel I PVC Other Other In. to	Was a chemical/bacteriological sample submitted to KDHE? 🗆 Yes 🔳 No If yes, date sample was submitted:										
8 TYPE OF CASING USED: Istel EPVC Other CASING JOINTS: Glued Clamped Weided Threaded Casing height above land sufface .1. in. Weight 2, 35. in.											
Casing height above land surface1.2in. Weight .2.,35 lbs/ft. Wall thickness or gauge No. SDR=25 TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Fiberglass PVC Other (Specify)											
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Fiberglass PVC Other (Specify) Brass Glavnaized Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Other (Specify)	Casing diameter in. to										
□ Steel □ Stainless Steel □ Fiberglass E PVC □ Other (Specify) □ Brass □ Galvanized Steel □ Concrete tile □ None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: □ Dorinlouds Stot □ Mill Stot □ Galvaze Wrapped □ Torch Cut □ Orlinel Holes □ Other (Specify) □ Louvered Shutter □ Key Punched □ Wire Wrapped E Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From 49ft. to 85ft., Fromft. toft. fromft. orft. Fromft. toft. 9 GROUT MATERIAL: □ Neat cement □ Cement grout E Bentonite □ Other (Specify)	Casing height above land surface										
□ Brass □ Galvanized Steel □ Concrete tile □ None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: □ Gauze Wrapped □ Torch Cut □ Drilled Holes □ Other (Specify)											
SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Continuous Slot Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From 49ft to 85ft, Fromft toft, Fromft toft. Fromft. toft. 9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other 9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: Fromft. toft. ft. toft. Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Sever Lines Cess Pool Sewage Lagoon Fertilizer Storage Oti Well/Gas Well Other (Specity) Distance from well? 118 .ft plus ft. Intervals: Fromft. Direction from well? Northwest Distance from well? 118 .ft plus ft. 10 LOP social From shale Intervale 25 B5 gray shale Intervale Intervale 10 Lay Notes: Intervale J1.0 LANDOWNER'S CERTIFICATION: T											
□ Continuous Slot □ Mill Slot □ Gauze Wrapped □ Torch Cut □ Drilled Holes □ Other (Specify) □ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From 49f. to 85f., From											
SCREEN-PERFORATED INTERVALS: From 44ft to 85ft, Fromft, toft, Fromft, toft, GRAVEL PACK INTERVALS: From 24ft to 85ft, Fromft, toft, Fromft, toft, 9 GROUT MATERIAL: Neat cement Coment grout Bentonite Other	Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify)										
GRAVEL PACK INTERVALS: From 24ft. to 85ft., Fromft. toft. Fromft. toft. 9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: Fromft. toft. toft. toft. toft. to	□ Louvered Shutter □ Key Punched □ Wire Wrapped I Saw Cut □ None (Open Hole)										
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Other Grout Intervals: From A. ft. to ft. from ft.											
Grout Intervals: Fromft. to24ft., Fromft. toft., Fromft. toft. Nearest source of possible contamination: Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Abandoned Water Well Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify)											
Nearest source of possible contamination:											
□ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well □ Other (Specify) □ Other (Specify) □ □ □ □ □ Direction from well?Northwest □ Distance from well? 118 .ft plus ft. □<											
Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Direction from well? Northwest Distance from well? 118.ftplus ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 3 topsoil	□ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage										
□ Other (Špecify) Direction from well? Northwest. Distance from well? 1.18.ftplus ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 3 topsoil											
Direction from well?Northwest Distance from well? 118.ftplus ft. 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 3 topsoil											
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 3 topsoil	Direction from well? Northwest										
0 3 topsoil 3 10 clay 10 25 brown shale 25 85 gray shale 10 10 10 25 85 gray shale 10 10 10 10 10 10 25 85 gray shale 10 10 10 10 10 10 10 10 10 25 85 gray shale 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was I constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) 94.12.12.2 and this record is true to the best of my-knowledge and belief. Kansas Water Well Contractor's License No		T								PLUGGING INTERVALS	
3 10 clay 10 25 brown shale 25 85 gray shale 26 97 98 27 98 97 28 97 98 29 98 97 29 98 97 20 97 98 20 97 98 20 98 97 20 98 98 21 98 98 22 98 98 23 98 97 24 98 98 25 98 97 26 98 98 27 98 98 28 98 98 29 98 98 29 98 98 29 98 98 20 98 98 20 98 98 20 98 98 20 98 98 20 98								<u> </u>			
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I1 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was I constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) 9.4.1.2.1.2.2.2.2 and this record is true to the best of my-knowledge and belief. Kansas Water Well Contractor's License No	10										
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was I constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) 94/.12/.2.9.22 and this record is true to the best of my-knowledge and belief. Kansas Water Well Contractor's License No	25	85	gray shal	e							
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was I constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) 94/.12/.2.9.22 and this record is true to the best of my-knowledge and belief. Kansas Water Well Contractor's License No										· · · · · · · · · · · · · · · · · · ·	
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was I constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) 94/.12/.2.9.22 and this record is true to the best of my-knowledge and belief. Kansas Water Well Contractor's License No											
under my jurisdiction and was completed on (mo-day-year) 9.4 /. 12 / .2.9.22 and this record is true to the best of my-knowledge and belief. Kansas Water Well Contractor's License No						Notes:					
under my jurisdiction and was completed on (mo-day-year) 9.4 /. 12 / .2.9.22 and this record is true to the best of my-knowledge and belief. Kansas Water Well Contractor's License No										•	
under my jurisdiction and was completed on (mo-day-year) 94/.12/.2.9.22 and this record is true to the best of my-knowledge and belief. Kansas Water Well Contractor's License No	11 CONT	RACTOR	OR LAND	OWNED'	SCERTIFICATIO	N: This wa	er well	was 😰 d	constructed Tree	onstructed or nhugged	
Kansas Water Well Contractor's License No. 236. This Water Well Record was completed on (mo-day-year) 4/14/2022. under the business name of Harp Well and Pump Setvice. Signature	under my	iurisdiction a	and was comm	leted on (mo-day-year) 04/12	/2022 an	d this re	ecord is tr	ue to the best of n	nv-knowledge and belief.	
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section, 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.	Kansas Wa	ter Well Con	tractor's Lice	nse No	.236 This Wate	r Well Reco	d was co	ompleted	on (mo-day-year) 4	/14/2022	
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.	under the	ousiness nan	ne of	Harp.V	Vell and Pump Serv	/ice	Signatu	re	S.Harp	on CWTS Section	