LOCATION DF WATER WELL: Fraction County: Major	WATER WELL RECORD	Form W	WC-5	Division of Wate	r Resources App. No).		
Streek Namal Address of Well Location: If at Owner & address, check here		ELL: Fraction	/ ./5		Township No.			
Form nearest town or intersection: If at owner's address, check here	County: Wyade	1/45W1/45V	N 1/4 N 1/4	15				
SMiles Saft Miles South of Mearle Elevation Salum Great								
Section Sect	\cdot							
A DEPTH OF COMPLETED WELL Collection Method: Gills with Make/Model Gil	15 Miles East & 7 Miles South of Meade Elevation:					••••		
Street State State State Steel Ste	2 WATER WELL OWNER:	2 WATER WELL OWNER: Paul Tomasker				NAD 27		
Street State State State Steel Ste	RR#, Street Address, Box #: 1578 N. Christy Lyne			GPS unit (Make/Model:)				
Depth(s) Groundwater Encountered (1)	City, State, ZIP Code :	Las Vegas, NV	89110					
Depth(s) Groundwater Encountered Depth(s) R. St. To MATER LEVEL Depth(s) R. St. St. To MATER LEVEL Depth(s) R. Bell St. To Mater Level Depth(s) R. Bell St. Depth(s) R. Bell St. Depth(s) R. Bell St. Depth(s) R. Bell St. Depth(s) Refer. Depth(s	3 LOCATE WELL	9		M	5 III, <u> </u>	3-13 m, □ ~13 m		
WELL'S STATIC WATER LEVEL					Α (2) &		
Pump tegs data: Well water was ft. after hours pumping ggm will be will water was ft. after hours pumping ggm will be will water was ft. after hours pumping ggm will be will b	N WELL,	S STATIC WATER I EVEL	10	II. (2) helow land surface r)) II.		
NN	WEEL WEEL	Pump test data: Well wat	er was	ft after	hours numr	iy/yı		
Bore Flole Diameter	EST. Y	IELD. 20 gnm. Well water	er was	ft after	hours puint hours numi	ning gpm		
WELL WATER TO BE USED AS: Dublic water supply Geotherical Injection well Domestic Feedlot Oil field water supply Dewatering Other (Specify below) Irrigation Industrial Domestic-lawn & garden Monitoring well Was a chemical bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted. Water well disinfected? Yes No If yes, mo/day/yr sample was submitted to Department? Yes No If yes, mo/day/yr sample was submitted. Threaded Threade	W							
SW. SB.	WELL	WELL WATER TO BE USED AS: Public water supply Geothermal Injection well						
Irrigation Industrial Domestic-lawn & garden Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted to Department? Yes No If yes, mo/day/yr sample was submitted to Department? Yes No If yes, mo/day/yr sample was submitted. Water well disinfected? Yes No No If yes, mo/day/yr sample was submitted to Department? Yes No If yes, mo/day/yr sample was submitted to Department? Yes No No If yes, mo/day/yr sample was submitted to Department? Yes No No If yes, mo/day/yr sample was submitted to Department? Yes No No If yes, mo/day/yr sample was submitted to Department? Yes No No If yes, mo/day/yr sample was submitted to Department? Yes No No If yes, mo/day/yr sample was submitted to Department? Yes No No If yes, mo/day/yr sample was submitted to Department? Yes No No If yes, mo/day/yr sample was submitted to Department? Yes No No If yes, mo/day/yr sample was submitted to Department? Yes No No If yes, mo/day No If yes, word No If yes								
S								
Water well disinfected? Yes No								
STYPE OF CASING USED: Steel PVC Other					• •			
CASING JOINTS:	Water well disinfected? ★ Yes							
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	5 TYPE OF CASING USED: Steel YPVC Other							
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	CASING JOINTS: 🔀 Glued	☐ Clamped ☐ Welded	☐ Threaded					
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	Casing diameter							
Steel Stainless Steel PVC Other (Specify)	Casing height above land surface							
Brass Galvanized Steel None used (open hole)	<u> </u>			0.1 (0 '0)				
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)			hole)	Other (Specify)	***************************************	********		
Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)			noie)					
Louvered shutter Key punched Wire wanpod Saw cut Other (specify)			☐ Torch cut	☐ Drilled holes	☐ None (open hole	e)		
From ft. to ft. From ft. to ft	Louvered shutter Key punched Wire wrapped Saw cut Other (specify)							
From ft. to ft. From ft. to ft	SCREEN-PERFORATED INTERVALS: From							
From	From							
GROUT MATERIAL:								
Grout Intervals: From	the state of the s							
What is the nearest source of possible contamination: Septic tank Casspool Sewage lagoon Fuel storage Abandoned water well Watertight sewer lines Seepage pit Feedyard Fertilizer storage Oil well/gas well Direction from well Distance from well FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC Cont.) or PLUGGING INTERVALS FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC Cont.) or PLUGGING INTERVALS FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC Cont.) or PLUGGING INTERVALS FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC Cont.) or PLUGGING INTERVALS FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC Cont.) or PLUGGING INTERVALS FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC Cont.) or PLUGGING INTERVALS FROM TO LITHOLOGIC Cont. or								
Septic tank				ı. 10,	F10III	. 11. 1011.		
Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well Oil well/gas well M. M. E. D. S. El Vel Oil well/gas well M. M. E. D. S. El Vel Oil well/gas well M. M. E. D. S. El Vel Oil well/gas well M. M. E. D. S. El Vel Oil well/gas well M. M. E. D. S. El Vel Oil well/gas well M. M. E. D. S. El Vel Oil well/gas well M. M. E. D. S. El Vel Oil well/gas well M. M. E. D. S. El Vel Oil well/gas well M. M. E. D. S. El Vel Oil well/gas well M. M. E. D. S. El Vel Oil well/gas well M. M. E. D. S. El Vel Oil well/gas well M. M. E. D. S. El Vel Oil well/gas well M. M. E. D. S. El Vel Oil well/gas well M. M. E. D. S. El Vel Oil well/gas well Oil well/gas well N. M. E. D. S. El Vel Oil well/gas well M. M. E. D. S. El Vel Oil well/gas well Oil well/gas well Oil well/gas well Oil well/gas well N. M. E. D. S. El Vel Oil well/gas well			☐ Livestock pe	ens 🗆 Insecticide	storage	er (specify below)		
Distance from well FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS	☐ Sewer lines ☐ C	Cesspool Sewage lagoon	☐ Fuel storage	Abandoned	11			
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS					s well	16 ODSEIVER		
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or constructed, or plugged under my jurisdiction and was completed on (mo/day/year)								
18 23 Med to Coarse and		HOLOGIC LOG	FROM	10 LITHO. LC	OG (cont.) or PLU	GGING INTERVALS		
70 78 Rel Cay & Fine Sand 70 8 Rel Ca								
70 78 Rel Cay 3 Fine Squel 19 Rel Cay 3 Fine Squel 19 Rel Cay 4 Fine Squel 19 Rel Cay 5 Med Squel 19 Soline Kel Clay 19 Rel Cay 4 Fine Squel 19 Soline Kel Clay 19 Rel Cay 19 Soline Kel Clay 19 Rel Constructed, or 19 plugged 19 Rel Barrier 19 Plugged 19 Rel Barrier 19 Plugged								
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year)	18 2) med to							
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo/day/year)	30 50 0 10	KIME SQUE						
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year)	30 110 0.10	45100						
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo/day/year)								
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include <u>fee</u> of \$5.00 for each <u>constructed</u> well. Visit us at http://www.kdheks.gov/waterwell/index.html.	72 72 Pay 294	y of some Kerclay						
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