Country: ALLL  New Sale No. 3at No. 3at No. 10 14 3d  Detence and direction from nearest town or city street address of well if located within city?  248 FATACHILDS RD.  249 FATACHILDS RD.  FRI RS, Address, Bos et. 246 FATACHILDS RD.  FRI RS, Address RD.  FRI RS,				OE Nob	T	Bassa Marshar		
Distance and direction from nearest town or elsy street address of wall fillocated within city?  2H6 FATROFILDS R3.  WATER WELL OWNER VISION RUES  2H8 FATROFILDS R3.  R7 SL Address, Box F. CDR, Salar, SP Code:  AN TO Code:  N		LOCATION OF WATER WELL:				<u> </u>		
2 WATER WELL OWNER   VARIOUS NOSS   20	County: 3ALIR: NWW 3W 4 3W 4 10 14 3W							
WATER WELL OWNER   V.BLICK ALUS   2 May PAT COMATUS   2 No. 2 May PAT								
RR S. S. Address, Box E City, State, 2IP Code  SALIHA , ISS. 67401  Board of Agriculture, Division of Water Resources Application Number:  SALIHA , ISS. 67401  MARK WILLS LOCATION WITH AN "X" IN SECTION BOX.  N WELL WAS USED AS  N WELL WAS USED AS  I Domestic 2 Irrigation 3 OF Field Water Supply 1 Monitoring Well 1 Irrigation Well 2 Irrigation 3 Field Water Supply 1 Monitoring Well 1 Irrigation Well 2 Irrigation 3 Field Water Supply 1 Monitoring Well 1 Irrigation Well 2 Irrigation 3 Field STATIC Water Supply 1 Monitoring Well 1 Irrigation Well 2 POTH OF WELL AS  Was a Chemical / Date Friction Signal supply 1 Monitoring Well 1 Irrigation Well 1 Irrigation Well 1 Irrigation Well 2 POTH OF WELL AS  No.  STYPE OF BLANK CASING USED.  1 Steel 3 RMP (SR) 5 Wrought 7 Fiberglass 2 PVC 4 ABS 6 Asbestos-Cement 8 Concrete Tile Blank casing diameter.  I Select ABS 6 Asbestos-Cement 8 Concrete Tile Blank casing diameter.  I Select ABS 6 Asbestos-Cement 8 Concrete Tile Blank casing diameter.  I No.  I Yes, how much ALL  Grout Plug Intervals: From 4 to ft. b. 22 ft., From ft. to ft., From to ft.  What is the nearest source of possible contamination: 1 Septial Jank. 2 Sever lines 7 Pit printy 1 Fertilizer storage 1 Concrete Tile 1 Sever lines 7 Pit printy 1 Fertilizer storage 1 Concrete Tile 1 Sever lines 7 Pit printy 1 Fertilizer storage 1 Concrete Tile 1 Sever lines 7 Pit printy 1 Fertilizer storage 1 Concrete Tile 1 Concrete Tile 1 Sever lines 7 Pit printy 1 Pull Sever Well Contractors to Lines Res. 1 Abstraction well of the best of my introvididge and belief. Karnas Water Well Contractors License Res. 2 Sever lines 4 Lateral lines 5 Casa Pool 1 DECENDENT HOLL FLUG  PROM TO PULGRING MATERIALS 4 22 SUPPLICATION: This water well was plugged under my jurisdiction and was completed on (monitory) sept. 1 Contractors License Res. 2 Sever lines 3 Tile Water Well Encord was completed on (monitory) sept. 3 Tile Contractors License Res. 3 Sever lines 4 Lateral Lines 5 Casa Pool 1 DECENTION This was plugged under my jurisdiction and wa		Winter Date						
Application Number:  3 MARK WELLIS LOCATION WITH AN 7'S INSECTION BOX.  N WELL'S STATIC WATER LEVEL 12 ft.  R  WELL'S STATIC WATER LEVEL 12 ft.  R		248 FAIRCHAILS RD.						
WELLY STATIC WATER LEVEL	<u> </u>	City, State, ZIP Code : Application Number:						
WELL WAS USED AS:    N W								
N W N E 1 Domestic 5 Public Water Supply 9 Dewatering 10 Monitoring Well 3 Feedlot 7. Domestic Lews. & Garden 11 12 Other 12 Othe		WELL'S STATIC WATER LEVEL						
2 trigation 5 Oil Field Water Supply 10 Monitoring Well 3 Feedot 7 Domestic Laxon & Gazden 11 injection Well 12 Other								
Was a chemical / bacteriological sample submitted to Department? Yes No X  S W S E		N W			-	•		
Was a chemical / bacteriological sample submitted to Department? Yes No X Water Well Disinfected: Yes A No No No No X Water Well Disinfected: Yes A No			1 ~					
Water Well Disinfected: Yes A	W	E	4 Industrial					
Water Well Disinfected: Yes A		swsE	Was a chemical / bacter	ological sample submitte	d to Department?Yes	No <sup>X</sup>		
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 5 Wrought 7 Fiberglass 9 Other (Specify below) 2 PVC 4 ABS 6 Asbestos-Cement 8 Concrete Tile Blank casing diameter 1.1. in. Was casing pulled? Yes. No. If yes, how much ALL Casing height above or below land surface		X	If yes, mo/day/yr samp	le was submitted				
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Grout Plug Intervals: From	Blank casing diameter							
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5 Cess Pool 10 Livestock pens 15 Oil well/Gas well 80  Direction from well? How many feet?  FROM TO PLUGGING MATERIALS  4 22 BENTONITE HOLE:PLUG  7 CONTRACTOR'S OB LANDOWNER'S CERTIFICATION: This water well was plugged under my jurisdiction and was completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 388. This Water Well Record was completed on (mo/day/year) by (signature) The Dusiness name of LaSTINGUR PULL ARRYLLED.						***************************************		
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by (signature) Surf file (Signature)	口	on (mo/day/year)10-22-02	ER'S CERTIFICATION: In	is water well was plugge and this record is true	a unaer my jurisaiction to the best of my knowle	n and was completed dge and belief. Kansas		
by (signature) Surf file (Signature)		Water Well Contractor's License No	388 Dusiness name of FASTI.	This \ NGUR PULF JURVION	Nater Well Record was con	npleted on (mo/day/year)		
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INSTRUCTIONS: Use typewriter or ball point pen. Please press firmly and print clearly. Please fill in blanks, underline or circle the correct	l IN	ISTRUCTIONS: Use typewriter or ba	all point pen. Please press fi	rmly and print clearly. Plea	ase fill in blanks, underli	ne or circle the correct		
answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 785/296-3565. Send one to Water Well Owner and retain one for your records.								