SOUTH   SOUT	1			<u> </u>	ER WELL RECORD	Form WWC-5		<del> </del>			
Stance and direction from nearest town or day stroet address of weel if located within city?  The Ell synchth, Karnas 3  WATER WELL OWNER: Donal Id Minard  8. Standares Spot * 511 BLEKO  Stance IP Code  Relieve Tuh, Karnas 5  Maria WELL OWNER: Donal Id Minard  8. Standares Spot * 511 BLEKO  Stance IP Code  Relieve Tuh, Karnas 5  Relieve Tuh,				Fraction	urpr NW.	E .					~ 1
TIT RELISYOPTH, KARISSS WATER WELL OWNER: Donald Minard Re, St. Address Box # : 511. Blake Report Minard Re, St. Address Box # : 511. Blake Report Minard Re							<b>~</b> ⊥	1 12	8	H QM	
WATER WELL OWNER. Donald Minard  ## St. Address, 69 ** 5.11 Blake ## St. Address, 60 ** Fl. Leworth, Kanass 674.39 ## Depth of Condenser ## Depth of Condenser ## St. Address, 60 ** 5.11 Blake ## St. Address, 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60 ** 60				=	address of well it local	ed within city:					
Re St. Address Box #   511 Rilake   Board of Agriculture, Division of Water Resources   St.											
N. Siles, 2P Code : ELLIstycytch, Kanasa 67/L39 Application Number: LOCATE WELLS LOCATION WITH DEPTH of CONPETED WELL 135 th. ELEVATION: Unknown An X* IN SECTION BOX:    Y	,							D4 -4	A	Ni dalam a <b>f 14/</b> a4	
LICACRE WELLS LOCATION WITH IN A X ** IN SECTION BOX:    The Committee of the Committee of the Committee of 1/5			-		- 47120				•	NVISION OF WAT	er Hesources
Depthiel Groundwater Encountered 1.75 . ft. 2 ft. 3 . ft. 4						105	<u> </u>				
Pump test data. Well water was fit after hours pumping gm gm gm streams fit with the pumping gm	AN "X"	IN SECTION	DCATION WITH N BOX: N								
Eat Nied 4.60 gpm. Well water was the after the control of the con	ιΓ	ا ۾	1	WELL'S STATI	C WATER LEVEL	75 ft. t	elow land surf	ace measured	on mo/day/yr	6/28	:/88
Est. Yeld. 6.0. gpm. Well water was fit after honours pumping gpm. gpm. with water was fit after honours pumping gpm. gpm. gpm. gpm. gpm. gpm. gpm. gpm	1	- I	1	Pur	mp test data: Well wa	ter was	ft. af	ter	hours pui	mping	gpm
W I I I I I I I I I I I I I I I I I I I		1	-						•		
1	• .,, L	İ		Bore Hole Diar	meter8in. to	.135	ft., a	nd	in.	to	<b>.</b>
TYPE OF BLANK CASING USED:  S	* w  -	į.	!!.	WELL WATER	TO BE USED AS:	5 Public water	er supply	3 Air conditionia	ng 11	njection well	
2 Infrastlon 4 Industrial 7 Lawn and garden only, 10 Obeservation well Wate a chemical bacteriological sample submitted to Department? Ves. No If yes, mordaylyr sample was sub- water Well Disinfected? Yes No Water Well Disinfected? Yes No TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Camped 1 Sinel 3 SIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded 2 BUC. 4 ABS 7 Fiberglass 1 In, veight 2 8 1 In, veight above land surface 12 in, veight 2 8 2 Bus 1 In to 11, Dia In, to 15. In 10 In		_ sw	SF	1 Domesti	c 3 Feedlot	6 Oil field wa	iter supply	9 Dewatering	12 (	Other (Specify	below)
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR)  5 Asbestos-Cement 9 Office (specify below)  7 Fiberglass  7 Fiberglass  7 Fiberglass  7 Fiberglass  7 Fiberglass  7 Fiberglass  8 RMP (SR)  1 Steel 3 Stainlass steel 2 PMC of SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainlass steel 2 Brass 4 Galvanized steel 5 Fiberglass  8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  CREEN OR PERFORATION OPENINGS ARE: 1 Continuous stort 2 Louvered hatter 4 Key punched CREEN-PERFORATION INTERVALS From 115 fit to 135 fit for 135 fit from the fit of t		1		_							
Type OF BLANK CASING USED:   5 Wought iron   8 Concrete lile   CASING JOINTS Glued   Clamped	, L	<u> </u>	<u> </u>	Was a chemica	ıl/bacteriological sample	submitted to D	•				nple was sub-
1 Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Welded.  7 Piberglass Trireaded.  7 Fiberglass Trireaded.  1 In to 1.15 t											
2 EVIC	3				•						
ank casing diameter 5 in to 1.15 tt, Dia in to tt, Dia in the property of the property o							• • •	,			
pasing height above land surface. 12. in, weight 2×8 bs./ft. Wall thickness or gauge No. Sch. 4,0 r/PE OF SCREEN OR PERFORATION MATERIAL: 7_PVC 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)											
YPE OF SCREEN OR PERFORATION MATERIAL:   2 PVC   10   Asbestos-cement   1   Siee    3   Stainless stee    5   Fiberglass   8   RMP (SR)   11   Other (specify)											
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	-	-			in., weight				-		.40
2 Brass											
1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Dilled holes											
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)									, ,	•	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From. 11.5 ft. to . 13.5 ft., From ft. to										II None (op	en noie)
CREEN-PERFORATED INTERVALS: From						• •					
From											
GRAVEL PACK INTERVALS: From	SCHEEN-	PERFURATI	ED INTERVALS								
From ft. to ft. GROUT MATERIAL: 1 Neat cement 0 ft. to 20] ft. From ft. to ft. From ft. From ft. To ft. From ft. To ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. To ft. From ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. From ft. To ft. From ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. To ft. From ft. F	,	SDAVEL DA	CK INTERVALS								
GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  rout Intervals: From.  1 to	`	AUVAFF I V	OK HAILHARD								
rout Intervals: From 0 tt. to 20 tt. ft. From tt. to ft. From ft. ft. for ft. from ft. to ft. from ft. ft. for ft. ft. ft. ft. ft. ft. ft. ft. ft.	GROUT	MATERIAL	· 1 Neat								
that is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 Feedyard 1 Feed storage 1 Ferrilizer storage 1 6 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 1 3 Insecticide storage 1 How many feet?  FROM 1 TO 1 LITHOLOGIC LOG 1 FROM 1 TO											1
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Wateriight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 15 Oil well/Gas well 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 16 Oil Well/Gas well 16 Other (specify below) 17 Oil Well/Gas well 18 Other (specify below) 17 Oil Well/Gas well 18 Other (specify below) 17 Oil Well/Gas well 18 Other (specify below) 18 Oil Well/Gas well 18 Other (specify below) 19 Oil Well/Gas well 18 Other (specify below) 18 Oil Well/Gas well 18 Other (specify below) 19 Oil Well/Gas wel				_	,						I
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	1 Se	ptic tank	4 Late	eral lines	7 Pit privy			torage	15 O	i well/Gas wel	
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Insection from well? South How many feet? 50 FROM TO LITHOLOGIC LOG TO LITHOLOG	2 Se	•			• •		•				elow)
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  90 135 Sand rock  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ampleted on (mo/day/year) .6/28/88 and this record is true to the best of my knowledge and belief. Kansas rater Well Contractor's License No. 186 This Water Well Record was completed on (mo/day/yr) .9/4/88	3 W	atertight sew			=	-					
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  90 135 Sand rock  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ampleted on (mo/day/year) .6/28/88 and this record is true to the best of my knowledge and belief. Kansas rater Well Contractor's License No. 186 This Water Well Record was completed on (mo/day/yer) .9/4/88	Direction f	rom well?	Sout.h	1			How man	y feet?		50	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and was impleted on (mo/day/year). 6/28/88	FROM			LITHOLOGIC	CLOG	FROM	то		LITHOLOG	IC LOG	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was impleted on (mo/day/year). 6/28/88. and this record is true to the best of my knowledge and belief. Kansas rater Well Contractor's License No. 186. This Water Well Record was completed on (mo/day/yr)											
ompleted on (mo/day/year) . 6/28/88	90	135	Sand roc	k							
ompleted on (mo/day/year) . 6/28/88											
ompleted on (mo/day/year) . 6/28/88							-				
ompleted on (mo/day/year) . 6/28/88											
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ompleted on (mo/day/year) . 6/28/88	1	l					L				
rater Well Contractor's License No	CONT	RACTOR'S	OR LANDOWN	ER'S CERTIFICA							
nder the business name of Kelly's Water Well Service by (signature)  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks. underline or circle the correct answers. Send top three copies to Kansas									best of my kno	- ,	
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas						Well Record wa		<i>X</i>		9/4/	88
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas	inder the	business na	me of Kelly	's Water W	ell Service		by (signate	ure)	m /		<u></u>
	INSTRUC	CTIONS: Use ty	pewriter or ball po	oint pen. PLEASE PR	ESS FIHMLY and PRINT cle	early. Please fill in 20-7320. Talanho	pianks, underline	or circle the corre	ctamswers.Sen TFRWFII∩W	a top three copie: NFR and retain a	s to Kansas one for your