istance and direction from nearest town or city street address of well if located within city?  Located at Penalosa Coop  WATER WELL OWNER:  IR#, St. Address, Box # P.O. Box 201 MW-K  IR#, St. Address, Box # P.O. Box 201 MW-K  Penalosa, Ks			WATER WELL RE	CORD Fo	rm WWC-5	KSA 82	2a-1212			
islance and direction from nearest town or only street address of well if located within only?  Located at Penalosa Cooperative Exchange  Res. Address, 88  Penalosa Cooperative Exchange  Ry, State, 2P Code  Penalosa Cooperative Exchange  Penalosa Cooperative Resource  Penalosa Coo	LOCATION	OF WATER WELL:	Fraction		Sec	tion Numbe	r Townshi	p Number	Range Nu	umber
MATER WELL OWNER:  WATER WELL OWNER:  WATER WELL OWNER:  WATER SA Address Box # P. O. Box 201  MN - K  Application Number:  Depth of Codemic Fig. 1						9	T 2	7 S	R g	=₩
WATER WELL OWNER   Res S. Address, 2P Code   No. State, 2P Code   No.			•	ell if located w	ithin city?					
RAR SLANDESS ON # 10 - 18 ON 20 1	Loca	ted at Penalos	a Coop							
RAR SLANDESS ON # 10 - 18 ON 20 1	2 WATER WI	ELL OWNER: Panala	as Cooperation	- D						
IN, State, JP Code  TOTAL STATE CODE TO THE STATE CODE TO THE STATE CONTINUED TO THE STATE	_	Penato		e Excha	nge		Board	of Agriculture	Division of Wate	r Resources
LICOATION WITH AN "X" IN SECTION BOX:    VIELES STATIC WATER LEVEL   1. below land surface measured on molday's well-below land surface measured on molday's gent with the state of the sta	•	P.U				MW-	- K		511101011 01 11410	
Special Casing Gameser   1, 1, 2, 1, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1	ren	alosa, Ks							
Note   Section	AN "X" IN S									
Pump test data: Well water was first after hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp		N De								
Est. Yeld gom: Well water was fit, after hours pumping gom well water was fit, after hours pumping. General Comment of the com	ī X	! WE	ELL'S STATIC WATER LE	VEL	ft. b	elow land su	urface measured	d on mo/day/yr		
Second   S	1 1,	MW-K	Pump test data:	Well water w	as	ft.	after	hours pu	mping	gpm
Bore Hole Diameter 7, 5, in. to 95, ft, and in. to 1. th   Well LWATER TOE BLUSED AS Public water supply 8 air conditioning 11 Injection well 1 Injection well 1 Diameters 1 Feeded 6 Oil field water supply 9 Develening 12 Other (Specify below) 2 Injection will 2 Injection well 2 Injection well 1 Diameters 2 Diameters 1 Diameters 2 Diameter	\	Est	t. Yield gpm:	Well water w	as	ft,	after	hours pu	mping	gpm
WELL WATER TO BE USED AS:    SPecial Domestic 3 Feedor   Coll field water supply   8 Air conditioning   11 Injection well   1 Domestic 3 Feedor   Coll field water supply   9 Developing   10 Developed   1 Domestic 3 Feedor   Coll field water supply   9 Developing   1 Domestic   Domestic   1 Domestic   1 Domestic   1 Domestic   1 Domestic   1		' ' ' ' '						-		
1   1   1   1   1   1   1   1   1   1	* w	t								
2   inrigation	-							•	,	\
was a chemical bacteriological sample submitted to Department? Yes	9	SW SE		ediot 6 (	Jii tiela wa	ter supply	9 Dewatering	12	Other (Specify i	below)
Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile		1 1 1 1	•							
TYPE OF BLANK CASING USED   5 Wrought iron   8 Concrete bile   CASING JOINTS: Glued   Clamped   1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Weided   1 Preaded	↓ ∟	I I Wa	as a chemical/bacteriologic	al sample sub	mitted to D	epartment? `	YesNo.	/ If yes	mo/day/yr sam	ple was sub-
1 Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Wolded Threaded ABS 7 Fiberglass Threaded Introduction of the completed on the co	<u> </u>	\$ mit	ted			W	ater Well Disinf	ected? Yes	No	i
A ABS	TYPE OF B	BLANK CASING USED:	5 Wrought	t iron	8 Concre	ete tile	CASING	JOINTS: Glue	d Clamp	ed
A ABS	1 Steel	3 RMP (SR)	6 Asbesto	s-Cement	9 Other	(specify belo	ow)	Weld	ed	
Lank casing diameter   2		` '				` '	,			/
Insert Above land surface 0   Insert Wall thickness or gauge No   Sch   40			•							
1   Steel   3   Stainless steel   5   Fiberglass   5   Fiberglass   8   FMP (SR)   11   Other (specify)	-									
Steel   3 Stainless steel   5 Fibergiass   8 RMP (SR)   11 Other (specify)						-				O · · · · · ·
2 Brass	TYPE OF SCF	REEN OR PERFORATION M	IATERIAL:		7 PV	<u>د</u>	10	Asbestos-ceme	ent	
CREEN OR PERFORATION OPENINGS AFIE: 5 Gauzed wrapped 1 S Saw cut 11 None (open hole) 1 Continuous slot	1 Steel	3 Stainless ste	eel 5 Fibergla	ss	8 RM	IP (SR)	11	Other (specify)		
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	2 Brass	4 Galvanized	steel 6 Concrete	e tile	9 AB	S	12	None used (op	en hole)	
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	SCREEN OR	PERFORATION OPENINGS	ARE:	5 Gauzed	, wrapped		8 Saw cut		11 None (ope	n hole)
2 Louvered shutter			_					loc .	(-)	,
CREEN-PERFORATED INTERVALS:   From. 95					• •					
From							` '	• /		
GRAVEL PACK INTERVALS:   From   95	SCREEN-PER									1
From ft. to ft. To ft. to ft. ft. ft. to ft. to ft. ft. ft. to ft. to ft. ft. ft. to										
GROUT MATERIAL: 1 Neat cement ricout Intervals: From . 72 . ft. to . 45 (bent k. From . 45 . ft. to . 0.(cement.) From . ft. to	GRA	VEL PACK INTERVALS:	From 95	ft. to	72	ft., Fr	om	ft. t	o <i>.</i>	
induct Intervals: From 72 ft. to 45 ( bent )t. From 45 ft. to 0 ( camen ft.) From ft. to ft. that is the nearest source of possible contamination:  1 Septic tank	4		From	ft. to		ft., Fr	om	ft. t	0	ft.
what is the nearest source of possible contamination:  1 Septic tank  4 Lateral lines  7 Pit privy  2 Sewer lines  5 Cess pool  8 Sewage lagoon  3 Watertight sewer lines  6 Seepage pit  9 Feedyard  12 Fertilizer storage  How many feet?  FROM  TO  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  FROM  TO  Clay-ak  Clay-ak  Clay-ak  Clay-sandy, 1s. frag's	6 GROUT MA	ATERIAL: 1 Neat cem	ent 2 Cement of	rout	3 Bento	nite 4	1 Other			
what is the nearest source of possible contamination:  1 Septic tank  4 Lateral lines  7 Pit privy  2 Sewer lines  5 Cess pool  8 Sewage lagoon  3 Watertight sewer lines  6 Seepage pit  9 Feedyard  12 Fertilizer storage  How many feet?  FROM  TO  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  FROM  TO  Clay-ak  Clay-ak  Clay-ak  Clay-sandy, 1s. frag's	Grout Intervals	: From	to 4.5 (bent t., F	rom 4.5	ft.	to 0. (. c.e	ment.) Fron	n <b>.</b>	ft. to	
1 Septic tank										
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?    TO		•		it priva						
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard    Contraction from well?   How many feet?	•									.levvi)
How many feet?   How many feet?   PLUGGING INTERVALS		•			1			16 C	ther (specify be	HOW)
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 1 Rock fill 62 65 Sand-clayey  1 3 Clay-dk 65 67 Sand  3 18 Sand-orange 67 69 Sand-clayey  18 24 Sand-gravel-clayey, ls.frag's 69 69.5 Clay-sandy  24 26 Clay-sandy, ls. frag's 69.5 77 Sand-clayey  26 28 Clay-sandy & gravelly, ls. 77 94 Sand  frag's grayish tan 94 94.5 Clay  28 34 Clay-sandy, fine to med, ls. 94.5 95 Sand  frag's. tan to orange 34 40 Sand-clayey, med to coarse 40 50 Sand-clayey (less) med to coarse odor  50 54 Sand-med to coarse, clayey, ls. frag's, water  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was ompleted on (mo/day/year) 8-30-90 and this record is true to the best of my knowledge and belief. Kansas water Well Contractor's License No. 5.27. This Water Well Record was completed on (mo/day/year) 8-30-90 and this record is true to the best of my knowledge and belief. Kansas water Well Contractor's License No. 5.27. This Water Well Record was completed on (mo/day/yr) 9.6.90 to Kansas Department NSTRUCTIONS: Use typewriter or ball point per PLEASE PRESS FIREMY and PRIMT clearly. Please fill in blanks, underline or drice the correct answers. Send top three copies to Kansas Department			pit 9 F	eedyard				• • • • • • • • • • • • • • • • • • • •		
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