JUCATE WELL OWNER Harold   State address of well if located within city? From Northwest edge of Plains go   Symbol   S	T.eaše	· Hoh	art # 1-9	WATER	WELL RECORD	Form WWC-	5 KSA 82	2a-1212			
Delations and direction from nesizent town or only street address of well if located within city? Prom Northwest edge of Plains go 6/min North East side of Foad.  WATER WELL OWNER Harold Robart Sr.  WATER St. Address for *1.27 West 1.0th 6/ms. Stack J. 20 Code  K. Stack J. 20 Code	1 LOCATION	OF WAT		Fraction		Se	ction Number	er Township N	lumber		r
Selegia North Bast side of road-  Water Well-Willer Well-Stand Hobart Sr.  Rife, Standerse, Box # 127 West 10th  Well-STATIO WATER LEVEL 132 to blook land surface measured on modalty? 6/7/83 to  Well-STATIO WATER LEVEL 183 to blook land surface measured on modalty? 6/7/83 to  Well-STATIO WATER LEVEL 183 to blook land surface measured on modalty? 6/7/83 to  Well-STATIO WATER LEVEL 183 to blook land surface measured on modalty? 6/7/83 to  Well-STATIO WATER LEVEL 183 to blook land surface measured on modalty? 6/7/83 to  Well-STATIO WATER LEVEL 183 to blook land surface measured on modalty? 6/7/83 to  Box Well-STATIO WATER LEVEL 183 to blook land surface measured on modalty? 6/7/83 to  Well-Will-STATIO WATER LEVEL 183 to blook land surface measured on modalty? 6/7/83 to  Well-Will-STATIO WATER LEVEL 183 to blook land surface measured on modalty? 6/7/83 to  Box Yell-Will-Will-Will-Will-Will-Will-Will-W	County: M	direction	from nearest town								
WATER WELL OWNER: Harrold Hobart Sr.   Calvin Exploration   Resource   Reso							L LOII N	ortnwest e	age or	Plains go	
Fig. 5ta. Apress, 80x # 1 27 West 10th   Search of Agriculture, Division of Water Resourced City, State, 2P Code   Kangas City, Mo. 64105   Code   Code   Kangas City, Mo. 64105   Code   Cod							Explo	ration			
CIN, Stelle JIP Code  KARNSAS C LTTV, Mo. 6 4105  JOCATE WELLS LOCATION WITH JOEPTH OF COMPLETED WELL  JAN X' IN SECTION BOXX  WELLS STATIO WHETE LEVEL 1. 183. In thelevel made surface measured on modalyoy 6/7/83.  Purroy test data: Well water was  Eat Yield 60 opn: Well water was  Eat Yield 50 opn: Well water was  Eat Yield 60 opn: Well water	_						-	Board of	Agriculture, I	Division of Water Res	sources
DOCATE WELL'S LOCATION WITH-    DEPTH OF COMPLETED WELL   320   ft. ELEVATION   Depth(s) Groundwest Encountered   1.37   ft. 2   ft.					10. 64105			Applicatio	n Number:	T 83-208	
Purple feet data: Well water was the after hours pumping. gpm bet vided. Og gpm Well water was the after hours pumping. gpm bet vided. Og gpm Well water was the after hours pumping. gpm bet vided. Og gpm Well water was the after hours pumping. gpm bet vided. Og gpm Well water was the after hours pumping. gpm bet vided. It is not gpm to the pumping. gpm gpm to the pumping. gpm gpm to the pumping. gpm	3 LOCATE W	ELL'S LO	CATION WITH	DEPTH OF CO	MPLETED WELL.	3.20	ft. ELEV	/ATION:			
Est. Yeld 6 G. gpm: Well water was t. after house pumping gpm Ben Hole Diameter 9 in. to 3.20 ft. and in. to to 10 line for	7	!	· · · · ·	VELL'S STATIC V	VATER LEVEL	<b>18.3</b> ft. l	pelow land s	surface measured o	n mo/day/yr	.6/.7/.83	
Est. Yeld 60 gpm: Well water was t. after hours pumping. gpm   Bere Hole Diameter 9 in to 3.20 ft. and in to 1.1 in to 1.2 in t. bornesis   Seeding	l ,		NF	Pump t	test data: Well wa	ater was	ft.	after	. hours pu	mping	. gpm
Wilder March To Be USED AS: S Public water supply: 8 Air conditioning 11 hipocton well 12 Other (Specify below) 2 Irrigation 3 Feedot in 6 Oil field water supply: 9 Dewatering 11 hipocton well 12 Other (Specify below) 2 Irrigation 3 Feedot in 6 Oil field water supply: 9 Dewatering 11 hipocton well was a chemical bacteriological sample submitted to Department? Yes No	1 1.	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1   15								
1	• v /	<u>.</u>									
1	≥ "	!	!							-	Ţ
Water without mitted		sw		0.1.1.11	4 1-4 -4-1-1	7 1		40.01	- 11		
Type C Blank CASING USED:  5 Wrought iron  8 Concrete tile  CASING JOINTS: Glade Clamped  9 Other (specify below)  1 Seel 3 RMF (SR)  6 Asbestos-Cement  9 Other (specify below)  1 Seel 3 RMF (SR)  1 Seel 3 RMF (SR)  1 Seel 3 RMF (SR)  1 Seel 3 Stainless steel  5 Fiberglass  8 RMF (SR)  1 Other (specify)  1 Seel 3 Stainless steel  5 Fiberglass  8 RMF (SR)  1 Other (specify)  1 Other (specify)  1 Seel 3 Stainless steel  5 Fiberglass  8 RMF (SR)  1 Other (specify)  1 Other (specify)  1 Other (specify)  1 Other (specify)  1 Commons sich 3 Mill sich  2 Louwered shutter 4 Key punched  7 Torch cut 10 Other (specify)  5 GREEN-PERFORATED INTERVALS: From 200 to 320 tr. From to th. from th. th. th. th. th. th. th. th. th.		1	!	2 Irrigation	4 Industrial	/ Lawn and	garden only	10 Observation w	·		
1 Steel	<u> </u>	_ <u>'</u>			icteriologicai sampi	e submitted to L					
1 Steel	5 TYPE OF	BI VVIK C			5 Wrought iron	8 Conc					—   ¥
2   20		DLAIN C			_					-	
Blank cashing diameter		_	` '					,			
Casing height above land surface. 28 in, weight 2.78 bs./ft. Wall thickness or gauge No 256 TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)		-			ft Dia	in. to	)	ft., Dia		in. to	ft.
TYPE OF SCREEN OR PERFORATION MATERIAL:   7 PVC   10 Asbestos-cement   1 Steel   3 Stainless steel   5 Fiberglass   8 RMP (SR)   11 Other (specify)   2 Paras   2 Pa											
2 Brass					•						
2 Brass	1 Steel		3 Stainless	steel	5 Fiberglass	8 RI	MP (SR)	11 Ot	ner (specify)		_
1 Continuous slott 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From. 200 ft. to 260 ft. From ft. to ft. From 280 ft. to 320 ft. From ft. to ft. From 140 ft. to 320 ft. From ft. to ft. from	2 Brass		4 Galvanize	d steel	6 Concrete tile	9 A	38	12 No	ne used (op	en hole)	
2 Louvered shutter	SCREEN OR	PERFOR	RATION OPENING	S ARE:	5 Ga	uzed wrapped		8 Saw cut		11 None (open hole	e)
SCREEN-PERFORATED INTERVALS: From 280 ft. to 320 ft. From ft. to ft. From 280 ft. fo 320 ft. From ft. to ft. From ft. to ft. From 140 ft. to 320 ft. From ft. to ft. from ft. from ft. to ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. ft. ft. ft. from ft. ft. ft. ft. f	1 Contin	nuous slot	t 3 Mill	slot	6 Wir	re wrapped		9 Drilled holes			(y
From   140   ft. to   320   ft. From   ft. to   15   From   140   ft. to   320   ft. From   ft. to   ft.			-								
GRAVEL PACK INTERVALS: From 140 ft. to 320 ft., From ft. to ft.	SCREEN-PER	RFORATE	D INTERVALS:								
From ft. to ft. From ft.											
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From .0 ft. to .10 ft. From ft. to .10 ft. From ft. to ft. From ft. ft. ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.	GRA	AVEL PAG	CK INTERVALS:								I
Grout Intervals: From . 0	6 GROUT M	ATEDIAL	1 Nost on								
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well(Gas well 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 18 Insecticide storage 19 Feedyard 10 Insecticide storage 10 Introduction from well? 10 Introduction from from from from from from from from	_										
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) 13 Insecticide storage 17 How many feet? 100 Insection from well? Northeast of water well. How many feet? 100 Introducing Log 17 Lithologic Log FROM TO LITHOLOGIC LOG INTRODUCING LOG					, 110111						<b>I</b>
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Direction from well? Northeast of water well. How many feet? 100¹  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 2 surface 2 32 sandy clay 32 43 caliche 43 68 clay 68 94 sandy clay 94 110 medium to large sand 110 145 sandy clay 145 230 medium to large sand 230 255 sandy clay 255 278 blue clay 278 315 fine sand 315 320 clay  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) June 7, 1983 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 118 This Water Well Record was completed on (mo/day/year) June 10 1983 under the business name of Carlile Water Well Service, Inc. by (signature) Lawred Lawrence Water Well NSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly Lawred Lawrence Correct answers. Send top INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly Lawred Lawrence Correct answers. Send top INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly Lawred Lawrence Correct answers. Send top INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly Lawred Lawrence Correct answers. Send top INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly Lawred Lawrence Correct answers. Send top INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly Lawred Lawrence Correct answers. Send top INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly Lawrence Correct answers. Send top											U
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