Source   Mile	LOCATION OF WA	TER WELL: Fractio	n Reversed	orm WWC-5 Secti	KSA 82a-1	Township Number	Range Number
NATER WELL OWNER: JOB Berning  Ref. St. Address. Box #   St.			1/4 5E 1/4 5E		35	T / 8	R 3 5 E(W)
Section   Sect	stance and direction	from nearest town or city str	reet address of well if located v	within city?			
Section   Sect	WATER WELL OW	/NER: Too Domnia					
Marria   Patrick   Marria   Patrick   Marria		000 701111	ug			Board of Agriculture	e. Division of Water Resource
LICCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:			1 VG 67863			-	
Depthis Groundwater Encountered 1. ft. below land surface measured on moidayy 4.2.6.5.3 ft. after 1. hours pumping 1.0. pp well. STATC WATER LEVEL 1. ft. below land surface measured on moidayy 4.2.6.5.3 ft. after 1. hours pumping 1.0. pp well. STATC WATER LEVEL 1. ft. below land surface measured on moidayy 4.2.6.5 ft. after 1. hours pumping 1.0. pp well. Water Wat	LOCATE MELLIO	CONTINUE L		251		- Application Hamber	•
WELL STATIC WATER LEVEL t. below land surface measured on morday/or #-2-97, pump test data: Well water was \$2. t. after hours pumping ppmping ppmp	AN "X" IN SECTIO						
Pump test data: Well water was \$\frac{3}{2}\$. t. after hours pumping pg Est. Yield / D. gmm: Well water was \$\frac{3}{2}\$. t. after hours pumping pg Est. Yield / D. gmm: Well water was \$\frac{3}{2}\$. t. and in. to gmm; bring pg Dore Hole Diameter / D. in. to \$\frac{3}{2}\$. t. and in. to gmm; bring pg Lest. Yield / D. Gendloor pg Lest. Yield / D. Gendloor pg Lest. Yield / D. gmm; bring pg Lest. Yield / D. gmm; bring pg Lest. Yield / D. gmm; bring pg Lest. Yield pg Lest. Yi		Deptn(s) G					
Est. Yield J. gom: Well water was t. after hours pumping go gow t. and in. to short short to short .	1 !	I WELL'S ST	TATIC WATER LEVEL	ft. be	low land surfa	ce measured on mo/day/	yr 4-6.5.0.7
Est Yield / // gpm: Well water was	1		Pump test data: Well water	was8?	ft. afte	r <b>/</b> hours	pumping !. Ø gpm
Well_MATERIAL:    Series   Post   Pos	NW	Est. Yield	. J. O gpm: Well water	was	ft. afte	r hours	pumping gpm
We so the service of		Bore Hole	Diameter . $I.O.$ in . to	8.5	ft., an	<b>d</b>	.in. to
Demonstropy   Demonstropy   Demonstropy   12 Other (Specify below)   2 Irigation   4 Industrial   7 Lawn and garden only   10 Observation well   Was a chemical/bacteriological sample submitted to Department? Yes	W		,				
TYPE OF BLANK CASING USED:  Signal and provided the provided of the provided o						•	•
Was a chemical/bacteriological sample submitted to Department? Yes. No.   If yes, moldayly sample was similar mitted mitted mitted mitted was submitted for processing the mitted mitted mitted was submitted for processing with the mitted mitted mitted was submitted for processing with the mitted mitted was submitted to Department? Yes. No.   If yes, moldayly sample was submitted for processing with the mitted mitted was submitted to Department? Yes. No.   If yes, moldayly sample was submitted for processing with the mitted for processing with the mitt	SW	SE    \				-	
TYPE OF BLANK CASING USED:  1 Sizel 3 RMP (SR) 1 Sizel 3 RMP (SR) 2 P/O 4 ABS 3 RMP (SR) 5 Wrought from 8 absestos-Cement 9 Other (specify below)  7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 RMP (SR) 1 Sizel 3 Stainless steel 1 Sizel 3 Stainless steel 1 Sizel 3 Stainless steel 2 Brass 4 Galvanized steel 1 Sizel 3 Stainless steel 2 Brass 4 Galvanized steel 1 Concrite tile 2 Concrete tile 3 Sizel Sizel 4 Galvanized steel 4 Concrete tile 5 Fiberglass 8 RMP (SR) 1 10 Cherk (specify) 1 1 Cherk (speci	!			-		• • •	
TYPE OF BLANK CASING USED:  1 Sized 3 RMP (SR) 2 PVC 4 ABS 7 Fiberglass 1.0, in. to t., Dia t., Dia t., Dia t., The control the t., The control t. t., Dia t., The control t. t., Dia t., The control t. t., Dia t., The control t. t., The control t. t., Dia t., The control t. t., The control t. t., Dia t., The control t. t., Dia t., The control t. t., Dia t., The control t. t., The control t. t., Dia		<u> </u>	mical/bacteriological sample sui	officed to Dep			•
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded.  AAS 7 Fiberglass 7 Threaded.  In to in, to ft, Dia in, to ft, Dia in, to saing height above land surface 2 in, weight weight bis in, to ft, Dia in, to saing height above land surface 2 in, weight weight bis ft, Dia in, to ft, Dia in, to ft, Dia in, to saing height above land surface 2 in, weight bis ft Wall thickness or gauge No. 2/OL Mr. (PPC OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 6 Concrete life 9 ASS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Concrete life 9 ASS 1 Drilled holes 1 Concrete life 9 ASS 1 Stainless remains from ft. to ft. From ft. to							
A ABS 7 Fiberglass 8 Fiberglass 8 Fiberglass 10 Fiberglass 11 Observation	TYPE OF BLANK		•				•
lank casing diameter 5 in to 5 ft. Dia in to the casing hight above land surface 1 8 in, weight in, weight above land surface 1 8 in, weight in, weight above land surface 1 8 in, weight in, weight in, weight above land surface 1 8 in, weight in, weight in, weight above land surface 1 8 in, weight		3 RMP (SR)	6 Asbestos-Cement	9 Other (s	specify below)	We	elded
resing height above land surface.							
YPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From 7 Int. to 8 Int. From 1 Int. to 10 Other (specify)  GRAVEL PACK INTERVALS: From 7 Int. to 8 Int. From 1 Int. Int. Int. Int. Int. Int. Int. Int.	lank casing diameter	5in. to	?. ? ft., Dia	in. to .		ft., Dia	in. to ft
PYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  1 Continuous slot 3 Mill slot 7 Torch cut 1 Other (specify) 11 None (open hole)  2 Louvered shutter 4 Key punched 7 Torch cut 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 1 Other (specify) 11 None (open hole)  3 Drilled holes 9 Drilled holes  6 Saw cut 11 None (open hole)  9 Drilled holes  9 Drilled holes  1 Other (specify) 11 None (open hole)  9 Drilled holes  1 Contractor Material 1 Neat cement 2 Cement grout 1 Septic tank 4 Lateral lines 1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Other (specify) 15 Other (spe	asing height above I	and surface	in., weight	<u></u>	lbs./ft.	Wall thickness or gauge	No Z.O.O. L.B
2 Brass			L:	7 PVC	$\geq$	10 Asbestos-ce	ment
2 Brass				8 RMF	(SR)	11 Other (speci	fv)
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (morday/year)  1 Contractors of Brital Park (as punched)  1 Contractors or Landow/year)  1 None (open hole)  1 Saw cu)  2 Saw cu)  2 Dillied holes  2 Dillied holes  2 Dillied holes  3 Dillied holes  4 Key punched  7 Torch cut  10 Other (specify)  10 Other (specify)  11 None (open hole)  12 Dillied holes  3 Dillied holes  4 Saw cu)  3 Dillied holes  5 Dillied holes  10 Other (specify)  10 Other (specify)  11 None (open hole)  12 Dillied holes  13 Dillied holes  14 None (open hole)  15 Dillied holes  16 Wire wrapped  17 Torch cut  10 Other (specify)  11 None (open hole)  12 Dillied holes  13 Dillied holes  14 None (open hole)  15 Dillied holes  16 None (open hole)  17 Torch cut  18 Contractors  18 Saw cu)  19 Dillied holes  10 Other (specify)  10 Other (specify)  11 None (open hole)  12 Dillied holes  13 Dillied holes  14 None (open hole)  15 Dillied holes  16 None (open hole)  17 Torch cut  18 Contractors  18 Saw cu)  18 Dillied holes  19 Dillied holes  10 Other (specify)  10 Other (specify)  11 None (open hole)  12 Dillied holes  13 Dillied holes  14 None (open hole)  15 Dillied holes  16 None (open hole)  16 Contractors  17 Torch cut  18 Contractors  18 Saw cu)  19 Dillied holes  18 Dillied holes  18 Dillied holes  18 Dillied holes  19 Dillied holes  18 Dillied holes  19 Dillied holes  18 Dillied holes  19 Dillied holes  18 Dillied holes  19 Dillied holes  19 Dillied holes  10 Other (open hole)  10 Dillied holes  10 Dillied holes  10 Dillied holes  11 None (open hole)  11 None (open hole)  12 Dillied holes  13 Dilli						, .	
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2 Louveed shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From 1. 1. to 2. 1. 1. The control of the control		•		• • •	_		11 None (open noie)
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION. This water well was completed on (mo/day/year).  ft. to 85 ft., From ft. to ft., F				• •			
From ft. to ft., From ft., To ft., To ft., From ft., To ft			. 🛌				
GRAVEL PACK INTERVALS: From	CREEN-PERFORAT	ED INTERVALS: From	_				
From ft. to ft., From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 1 Centonited 4 Other struct Intervals: From ft. to 75 ft., From ft. to 75 f	•	From					
GROUT MATERIAL:  1 Neat cement  2 Cement grout  (Pentonite of the continuation of the	GRAVEL PA	CK INTERVALS: From		. <b>3</b> . <del>2</del>	ft., From	ft	to
rout Intervals: From. 5		From	ft. to		ft., From	ft	. to ft
Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 3 Watertight sewer lines 8 Sewage lagoon 9 Feedyard 11 Fuel storage 16 Other (specify below) 18 In secticide storage 19 Feedyard 10 Livestock pens 11 Fuel storage 11 Fuel storage 16 Other (specify below) 18 In secticide storage 19 Feedyard 10 Livestock pens 11 Fuel storage 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 In the control of the	GROUT MATERIAL	.: 1 Neat cement	2 Cement grout	8 Benton	ite) 40	ther	
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2 Sewer lines 5 Cess pool 8 Sewage lagoon 9 Feedyard 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage How many feet?    How many feet?   How many feet?	1 Septic tank	4 Lateral lines	7 Pit privy		11 Fuel sto	orage 15	Oil well/Gas well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 3 Top Soil 3 33 Sandy Clay 33 36 Medium Sand 36 56 Streaks of Sand on Clay 56 72 Coarse Sand Small to Medium Gravel 72 83 Yellow Clay 83 85 Shale  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year)  13 Insecticide storage NONE How many feet?  IITHOLOGIC LOG  FROM TO LITHOLOGIC LOG  FROM TO LITHOLOGIC LOG  FROM TO LITHOLOGIC LOG  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) Constructed, or (3) plugged under my jurisdiction and we and this record is true to the best of my knowledge and belief. Kansomers and this record is true to the best of my knowledge and belief. Kansomers and this record is true to the best of my knowledge and belief. Kansomers and this record is true to the best of my knowledge and belief. Kansomers and this record is true to the best of my knowledge and belief. Kansomers and this record is true to the best of my knowledge and belief. Kansomers and this record is true to the best of my knowledge and belief. Kansomers and this record is true to the best of my knowledge and belief. Kansomers and this record is true to the best of my knowledge and belief. Kansomers and this record is true to the best of my knowledge and belief. Kansomers and this record is true to the best of my knowledge and belief. Kansomers and this record is true to the best of my knowledge and belief. Kansomers and this record is true to the best of my knowledge and belief. Kansomers and this record is true to the best of my knowledge and belief. Kansomers and this record is true to the best of my knowledge and belief. Kansomers and this record is true to the best of my knowledge and belief. Kansomers and this record is true to the best of my knowledge and belief. Kansomers and this record is true to the best of my knowledge.	•			n		•	Other (specify below)
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83 85 Shale  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansa							
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70-50	CONTRACTOR'S	OR LANDOWNER'S CERTIF	ICATION: This water well was	(4) construc	ted (2) recons	structed, or (3) plugged t	under my jurisdiction and wa
74-50	ompleted on (mo/day	/year)	4-26-89		and this record	is true to the best of my	knowledge and belief. Kansa
11 11117 11 111.		7	This Water Wel			///	28-89
nder the business name of by (signature) by (signature)			1.111		•		TXX
ISTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send to	STRUCTIONS: Use	typewriter or ball point pen. P	LEASE PRESS FIRMLY and	PRINT clearly			the correct answers. Send to