		F			Alam Missachau	T	Number	Danes Mouster
LOCATION OF WA		Fraction 1/2	$\Lambda III$ ) $\Lambda$		ction Number	Township	-	Range Number
county: Oedgw				E 1/4	_ <i>Y</i>	T 27	S	R <b>/ (€)</b> W
			address of well if locat		_			
363 W	15t 4/3t	Street N	orth, Wic	hita, K-	<u> </u>			
WATER WELL O	WNER: QUIK TA	ip Corpora	ation					
R#, St. Address, B	ox # : 901 Nor	th Mingo	Road, P.O.B.	ox 3475	_	Board of	Agriculture, D	ivision of Water Resource
City, State, ZIP Code		OK 741	0/	chu	6	Applicati	on Number:	
LOCATE WELL'S AN "X" IN SECTION	LOCATION WITH	DEPTH OF C	COMPLETED WELL.	70	ft. ELEVA	TION: 13/	2.02	Ground
AN A IN OLOTIC	N BOX.	Depth(s) Ground	dwater Encountered	1	: . <b>.5</b> . <b>7</b> ft. 2		ft. 3.	ft.
!	X	WELL'S STATIC	WATER LEVEL . /6	797-59t. t	elow land surf	ace measured	on mo/day/yr	2/11/98
\w	NE	Pum	p test data: Well wa	ter was	ft. af	ter	. hours pur	nping gpm
1 144	1 1461	Est. Yield	gpm: Well wa	ter was	ft. af	ter <del></del>	. hours pun	nping gpn
i								toft
\ \ \ <del>                                </del>			TO BE USED AS:	5 Public water		B Air conditioning		
	1 i   1	1 Domestic		6 Oil field wa			-	Other (Specify below)
sw	SE	2 Irrigation	4 Industrial					·····
1 !		•						mo/day/ <u>vr_s</u> ample was sul
, <u>L</u>			bacteriological sample	Submitted to D	•			
TYPE OF DIANK		mitted	<b>5</b> 144 - 11 1			er Well Disinfed		No
TYPE OF BLANK			5 Wrought iron	8 Concr				Clamped
1 Steel	3 RMP (SR	,	6 Asbestos-Cement		(specify below			d
<b>⊘</b> /PVC	4 ABS	0	7 Fiberglass				Thread	ded
lank casing diamete	r	n. to	ft., Dia	in. to		ft., Dia	<i></i> . iı	n. to ft
asing height above	land surface	1251	.in., weight			t. Wall thicknes	s or gauge No	
YPE OF SCREEN (	OR PERFORATION	MATERIAL:		<i>E</i> Arv	С	10 A	sbestos-cemer	nt
1 Steel	3 Stainless	steel	5 Fiberglass	8 RM	IP (SR)	11 0	ther (specify) .	
2 Brass	4 Galvanize	ed steel	6 Concrete tile	9 AB	S		one used (ope	
CREEN OR PERFO	RATION OPENING	S ARE:		zed wrapped		8 Saw cut		11 None (open hole)
1 Continuous sl	ot (3)Mill	l slot		wrapped		9 Drilled holes		The training (open train)
2 Louvered shu		y punched	7 Torc					
		y puricified	/ 1010	ii cut	_	To Other (spec	ан <b>у</b> )	
UREEN-PERFORAT	ED INTERVALS:	From	70 ""	LA-	<b>~</b> "		4 4-	
CREEN-PERFORAT	ED INTERVALS:		70 ft. to .		ft., From	1	ft. to	
		From	ft. to .		ft From	1	ft. to	
	ACK INTERVALS:	From		10-8	ft., From		ft. to	
GRAVEL PA	ACK INTERVALS:	From From	Z.O	10-8	ft., From ft., From ft., From	l	ft. to ft. to ft. to	
GRAVEL PA	ACK INTERVALS: L: 1 Neat ce	From From From	7.0. ft. to ft. to ft. to 2 Cement grout	16 8 Bento	ft., From ft., From ft., From	Other	ft. to	
GRAVEL PA	L: 1 Neat com	From From ement t. to	7.0. ft. to ft. to ft. to 2 Cement grout	16 8 Bento	ft., From ft., From ft., From	Other	ft. to	
GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s	L: 1 Neat com	From From ement t. to	7.0. ft. to ft. to ft. to 2 Cement grout	16 8 Bento	tt., From ft., From ft., From nite 4 (	Other	ft. to	
GRAVEL PA	L: 1 Neat com	From From ement t. to contamination:	7.0. ft. to ft. to ft. to 2 Cement grout	16 8 Bento	ft., From ft., From ft., From nite 4 (	Other	ft. to ft. to ft. to	
GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s	L: 1 Neat com	From From ement t. to contamination:	7.0	ABENTO ft.	tt., From tt., From tt., From nite 4 ( to.  10 Liveste	Other	ft. to ft. to ft. to ft. to	
GRAVEL PAGE GROUT MATERIA Grout Intervals: From the state of the state	L: 1 Neat community ()	FromFromFromFrom	7 Pit privy	ABENTO ft.	ft., From ft., From nite 4 ( to	Other	ft. to ft. to ft. to ft. to	ft. to ft. andoned water well well/Gas well
GRAVEL PA GROUT MATERIA frout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev	L: 1 Neat ce om	From From From From ement t. to contamination: I lines pool ge pit	ft. to  Z.O. ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag	ABENTO ft.	ft., From ft., From nite 4 ( to	Other	ft. to ft. to ft. to ft. to	ft. to ft. andoned water well well/Gas well
GRAVEL PA GROUT MATERIA frout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev irection from well?	L: 1 Neat ce om	From From From From ement t. to contamination: I lines pool ge pit	7 Pit privy 8 Sewage lag 9 Feedyard	ABENTO ft.	ft., From ft., From nite 4 ( to	Other	ft. to ft. to ft. to ft. to	ft. to ft. andoned water well well/Gas well ner (specify below)
GRAVEL PA GROUT MATERIA rout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev irection from well?	ACK INTERVALS:  L: 1 Neat ce om	From	7 Pit privy 8 Sewage lag 9 Feedyard	DBento ft.	ft., From ft., From nite 4 ( to	Other	14 Ab 15 Oil	ft. to ft. andoned water well well/Gas well ner (specify below)
GRAVEL PA GROUT MATERIA rout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev irection from well? FROM TO O A 1 3 4 3 4	ACK INTERVALS:  L: 1 Neat com	From	7 Pit privy 8 Sewage lag 9 Feedyard	DBento ft.	ft., From ft., From nite 4 ( to	Other	14 Ab 15 Oil	ft. to
GRAVEL PA	ACK INTERVALS:  L: 1 Neat com	From. From ement t. to I lines bool ge pit LITHOLOGIC TO STIPLY CO	ft. to  Z.C. ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  Log  Log  Log  Log  Log  Log  Log  Lo	Bento ft.	ft., From ft., From nite 4 ( to	Other	14 Ab 15 Oil	ft. to ft. andoned water well well/Gas well ner (specify below)
GRAVEL PA GROUT MATERIA rout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev irection from well? FROM TO O 2' 2'3" 4'1	ACK INTERVALS:  L: 1 Neat com	From	7 Pit privy 8 Sewage lag 9 Feedyard	Bento ft.	ft., From ft., From nite 4 ( to	Other	14 Ab 15 Oil	ft. to ft. andoned water well well/Gas well ner (specify below)
GRAVEL PA  GROUT MATERIA rout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sevirection from well? FROM TO 0 2' 2'3" 4'5'	ACK INTERVALS:  L: 1 Neat ce om   ()	From. From ement t. to I lines bool ge pit LITHOLOGIC TO STIPLY CO	7 Pit privy 8 Sewage lag 9 Feedyard  LOG  LAY  Sand layer  John Agent  Log  Log  Log  Log  Log  Log  Log  Lo	Bento ft.	ft., From ft., From nite 4 ( to	Other	14 Ab 15 Oil	ft. to
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  L: 1 Neat community of the community of t	From. From  From  ement  it to  contamination:  I lines  bool  ge pit  LITHOLOGIC  The Silly of  Coarse-gr  y Clay of  y Clay of  y Sandy	ft. to  Z.C. ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  Log  Log  Log  Log  Log  Log  Log  Lo	Bento ft.	ft., From ft., From nite 4 ( to	Other	14 Ab 15 Oil	ft. to
GRAVEL PA	ACK INTERVALS:  L: 1 Neat com	From. From  From  ement  it to  contamination:  I lines  bool  ge pit  LITHOLOGIC  The Silly of  Coarse-gr  y Clay of  y Clay of  y Sandy	ft. to  Z.C. ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  Lay  Sand layer  Shack matter  Silt, no ode  raised Sand	Bento ft.	ft., From ft., From nite 4 ( to	Other	14 Ab 15 Oil	ft. to
GRAVEL PA GROUT MATERIA irout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sevirection from well? FROM TO 0 2' 2 3'3" 4'1 4'1 5 9'1 9 10'	ACK INTERVALS:  L: 1 Neat community of the community of t	From From Ement It to  I lines Bool ge pit LITHOLOGIC IN SILLY COMMENT CO	ft. to  Z.C. ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  Lay  Sand layer  Shack matter  Silt, no ode  raised Sand	Bento ft.	ft., From ft., From nite 4 ( to	Other	14 Ab 15 Oil	ft. to
GRAVEL PA  GROUT MATERIA rout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser irrection from well? FROM TO 0 2' 2'3" 4' 5 9' 9 10' /0 15'	ACK INTERVALS:  L: 1 Neat com	From From Ement It to  I lines Bool ge pit LITHOLOGIC IN SILLY COMMENT CO	ft. to  Z.C. ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  Lay  Sand layer  Shack matter  Silt, no ode  raised Sand	Bento ft.	ft., From ft., From nite 4 ( to	Other	14 Ab 15 Oil	ft. to ft andoned water well well/Gas well ner (specify below)
GRAVEL PA  GROUT MATERIA rout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev irrection from well? FROM TO 0 2' 2 3'3" 4'1 4'1 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ACK INTERVALS:  L: 1 Neat community of the community of t	From.	ft. to  Z.C. ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  Lay  Sand layer  Shack matter  Silt, no ode  raised Sand	Bento ft.	ft., From ft., From nite 4 ( to	Other	14 Ab 15 Oil	ft. to ft andoned water well well/Gas well ner (specify below)
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  L: 1 Neat community of the community of t	From From From Ement  t. to  contamination: I lines  cool  ge pit  LITHOLOGIC  Coarse-gr  y Clay  yr  yr  Sandy  Jon Fine gr  yr  yr  yr  yr  yr  yr  yr  yr  yr	the to the ten to the ten the	Bento ft.	ft., From ft., From nite 4 ( to	Other	14 Ab 15 Oil	ft. to ft andoned water well well/Gas well ner (specify below)
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  L: 1 Neat com. 10	From From From Ement  t. to  contamination: I lines  cool  ge pit  LITHOLOGIC  Coarse-gr  y Clay  yey sandy  n fine ge  ref medium  ray Silly  ray  Silly  S	ft. to  Z.C. ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  LAY  Sand layer  Soilt, no odd  rained sand  My poorly  Tay of ay worly  Tay od or  Tay od or  Tay od od or	Bento ft.	ft., From ft., From nite 4 ( to	Other	14 Ab 15 Oil	ft. to ft andoned water well well/Gas well ner (specify below)
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  L: 1 Neat com. 10	From From From Ement  It to  I lines  Dool  ge pit  LITHOLOGIC  The Silfy of  Coarse-gr  y clay u  yey sardy  you fine ge  rest medium  ray silfy  of mo #//i  dium t	ft. to  Z.C. ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  Lay  Sand layer  Shack moth  silt, no ode  rained sand	Bento ft.	ft., From ft., From nite 4 ( to	Other	14 Ab 15 Oil	ft. to
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  L: 1 Neat com. 10	From From From Ement  t. to  contamination: I lines  cool  ge pit  LITHOLOGIC  Coarse-gr  y Clay  yey Sandy  you fine go  ref medium  ray Silly  ray  Silly	ft. to  Z.C. ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  Lay  Sand layer  Shack moth  silt, no ode  rained sand	Bento ft.	ft., From ft., From nite 4 ( to	Other	14 Ab 15 Oil	ft. to
GRAVEL PA  GROUT MATERIA rout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sex irrection from well? FROM TO	ACK INTERVALS:  L: 1 Neat com. 10	From From From Ement  It to  I lines  Dool  ge pit  LITHOLOGIC  The Silfy of  Coarse-gr  y clay u  yey sardy  you fine ge  rest medium  ray silfy  of mo #//i  dium t	ft. to  Z.C. ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  Lay  Sand layer  Shack moth  silt, no ode  rained sand	Bento ft.	ft., From ft., From nite 4 ( to	Other	14 Ab 15 Oil	ft. to ft andoned water well well/Gas well ner (specify below)
GRAVEL PA  GROUT MATERIA rout Intervals: Fro /hat is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sev irection from well? FROM TO  O 2' 2'3" 4' 5' 8' 9' 9' 10' 15' 15' 15'	ACK INTERVALS:  L: 1 Neat com. 10	From From From Ement  It to  I lines  Dool  ge pit  LITHOLOGIC  The Silfy of  Coarse-gr  y clay u  yey sardy  you fine ge  rest medium  ray silfy  of mo #//i  dium t	ft. to  Z.C. ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  Lay  Sand layer  Shack moth  silt, no ode  rained sand	Bento ft.	ft., From ft., From nite 4 ( to	Other	14 Ab 15 Oil	ft. to ft andoned water well well/Gas well ner (specify below)
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GRAVEL PA  GROUT MATERIA  irout Intervals: Fro  /hat is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight sevinection from well?  FROM TO  O 2' 2'3" 4' 5' 8' 9' 9' 10' 15' 15' 18' 18' 10' 15' 15' 18' 18' 18' 18' 18' 18' 18' 18' 18' 18	ACK INTERVALS:  L: 1 Neat com. 10	From From From Ement It to  I lines  Dool  ge pit  LITHOLOGIC  Carse-gr  Y Clay u  YEY Sandy  John Fine gr  The medium  The year of the company silly  The year of	ft. to  Z.C. ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  LOG  Lay  Sand layer  Silt, no odd  rained sand  My poorly  My clay w/  Ing, no odd  Tine -gr Sand  or, saturate	Sento ft.	tt., From tt., From tt., From nite 4 ( to	other	ff. to ft. to ft	ft. to ft. to ft. andoned water well well/Gas well ner (specify below)  TERVALS  TERVALS
GRAVEL PA  GROUT MATERIA rout Intervals: Fro that is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight severection from well? FROM TO  O J' J	ACK INTERVALS:  L: 1 Neat com. 10. for the com. 10. for t	From From From Ement It to  I lines  Dool  ge pit  LITHOLOGIC  Carse-gr  Y Clay u  YEY Sandy  John Fine gr  The medium  The year of the company silly  The year of	ft. to  Z.C. ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  LOG  Lay  Sand layer  Silt, no ode  rained sand  My poorly  m -gr  lay w/  lay no ode  Tine -gr san  or, saturate  ON: This water well w	JOON SON FROM	tt., From tt., F	other	ff. to ft. to ft	ft. to ft. to ft. andoned water well well/Gas well ner (specify below)  TERVALS  TERVALS
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  L: 1 Neat com. 10. fource of possible of 4 Lateral 5 Cess power lines 6 Seepa Northeod Brown Silf SAA Brown Clay Light brown SAA axcra Brown black Brown Mediate of the minor black Brown Mediate of the mixed o	From From From Ement  It to Contamination: I lines Dool  ge pit LITHOLOGIC  Silfy C  Coarse-gr  y Clay  I Fine ge  The gr  The	ft. to  Z.C. ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  LOG  Lay  Sand layer  Silt, no ode  rained sand  My poorly  m -gr  lay w/  lay no ode  Tine -gr san  or, saturate  ON: This water well w	Sento ft.	tt., From tt., F	other	ff. to ft. to ft	ft. to ft