LOCATION OF WAT	ER WELL:	raction		10		Townshir	Number	I Rano	ge Numbe	er
County: Logan					ection Number			l '	•	•
Dietage and Tours	l <sub>N</sub>		SE 1/4	SW 1/4	16	T	<u>11 s</u>	R	_32	E/W
	from nearest town or c	•	ess of well if locate	ed within city	<i>!</i>					
2 south 1 we	est of Oakle	У								
2 WATER WELL OW	NER: Harry Ni	ckelson								
RR#, St. Address, Box		,				Board o	of Agriculture, E	Division of	Water Re	source
City, State, ZIP Code		Ks 6774	8				tion Number:			
	OCATION WITH 4 DE			25	# 5151/47					
AN "X" IN SECTION	LDOV.									
	1 Debtu		ter Encountered							
7	!   WELL		ATER LEVEL							
NW	NE	Pump te	st data: Well wat	er was	ft. af	ter	hours pu	mping		. gpm
	Est. Y	'ield	. gpm: Well wat	er wasnot.	.tested af	ter	hours pur	mping		. gpm
<u>•</u>   i	Bore	Hole Diameter	8in. to	1 2.5		nd	in.	to	<i></i> .	ft.
i w	WELL	WATER TO	BE USED AS:	5 Public wa	ter supply	B Air condition	ning 11	Injection w	ell	
<del>-</del>   '	1 1	Domestic	3 Feedlot	6 Oil field w	ater supply	9 Dewatering	12 (	Other (Spe	cify below	w)
SW	SE!	Irrigation	4 Industrial		garden only 1	•		٠.	-	•
IX	' 1 1	•	teriological sample		-					
<u> </u>			teriological sample	Submitted to	•					vas sui
<u>-</u>	mitted						ected? Yes <sub>X</sub>		lo	
TYPE OF BLANK C		5	Wrought iron		crete tile		JOINTS: Glued	. <b>x</b> C	clamped .	
1 Steel	3 RMP (SR)	6	Asbestos-Cement	9 Othe	r (specify below	)	Welde	ed		
2 PVC	4 ABS	7	Fiberglass				Threa	ded		
Blank casing diameter		1.1.5	ft., Dia	in. 1	to	ft., Dia	<i>.</i> i	n. to		ft.
	nd surface									
	R PERFORATION MAT		,	7 P			Asbestos-ceme	-, -		
1 Steel	3 Stainless steel		Fiberglass		MP (SR)	-	Other (specify)			
			•	9 A	<u> </u>					
2 Brass	4 Galvanized ste	_	Concrete tile		.00		None used (op			
	RATION OPENINGS AF	it:		zed wrapped		8 Saw cut		11 None	(open ho	le)
1 Continuous slot				wrapped		9 Drilled hole				
2 Louvered shutte			7 Torci			, ,	ecify)			
SCREEN-PERFORATE	D INTERVALS: Fro	om	$1.15\ldots$ ft. to .	.1 2.5	ft., From		ft. to	)		ft
	Fre	om	ft. to .		ft., From	1	ft. to	<b>)</b>		ft
GRAVEL PAG	CK INTERVALS: Fro	om	1 8 ft. to .	.1 2.5	ft., Fron	1	ft. to	) <i></i>		ft
GRAVEL PAG		om om	18 ft. to . ft. to		ft., Fron					ft
GRAVEL PAG	Fro	om	ft. to		ft., Fron	1	ft. to	)		ft
GROUT MATERIAL	From: 1 Neat cement	om 2 (	ft. to Cement grout	3 Ben	ft., Fron	other	ft. to			ft
GROUT MATERIAL Grout Intervals: From	From 1 Neat cement	om 2 (	ft. to Cement grout	3 Ben	tonite 4 (	Other ft., From	ft. to			ft
GROUT MATERIAL Grout Intervals: From What is the nearest so	From 1 Neat cement 1 Neat Neat Neat Neat Neat Neat Neat Neat	om 2 ( 1.8	ft. to Cement grout . ft., From	3 Ben	tonite 4 ( to	Other tt., From ock pens	ft. to	ft. to opendoned	water wel	ft
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank	From the second of the second	om 2 ( 1.8	ft. to Cement grout . ft., From 7 Pit privy	3 Ben	ft., Frontonite 4 ( to	Other  oft., From ock pens torage	ft. to	ft. to	water wel	ft ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines	From 1 Neat cement 1 Neat ceme	2 ( 1.8	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag	3 Ben	tonite 4 ( to	Other	ft. to	ft. to pandoned well/Gas ther (speci	water well well fy below)	ft ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer	From the second of the second	2 ( 1.8	ft. to Cement grout . ft., From 7 Pit privy	3 Ben	tonite 4 ( to	Other  oft., From ock pens torage	ft. to	ft. to pandoned well/Gas ther (speci	water well well fy below)	ft ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewed	From the second	om 2 ( 1.8 nination:	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Ben ft.	ft., Frontonite 4 ( to	Other	ft. to	ft. to pandoned I well/Gas ther (speci	water well well fy below)	ft ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer	From the second	2 ( 1.8	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Ben	ft., Fron tonite 4 ( to	Other	ft. to	ft. to pandoned I well/Gas ther (speci	water well well fy below)	ft ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewed	From the second	om 2 ( 1.8 nination:	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Ben ft.	ft., Frontonite 4 ( to	Other	ft. to	ft. to pandoned I well/Gas ther (speci	water well well fy below)	ft ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO	From the second	om 2 ( 1.8 nination:	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Ben ft.	ft., Frontonite 4 ( to	Other	ft. to	ft. to pandoned I well/Gas ther (speci	water well well fy below)	ft ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 17 17 23	From the second	om  1.8 nination:  t  HOLOGIC LO	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Ben ft.	ft., Frontonite 4 ( to	Other	ft. to	ft. to pandoned I well/Gas ther (speci	water well well fy below)	ft ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 17 17 23 23 65	From the second	om  18  18  nination:  HOLOGIC LO	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard G	3 Ben ft.	ft., Frontonite 4 ( to	Other	ft. to	ft. to pandoned I well/Gas ther (speci	water well well fy below)	ft ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 17 17 23 23 65 65 91	From the state of	om  18 nination:  HOLOGIC LO	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard G	3 Ben ft.	ft., Frontonite 4 ( to	Other	ft. to	ft. to pandoned I well/Gas ther (speci	water well well fy below)	ft ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 17 17 23 23 65 65 91 91 110	From the standard sand clay	om 2 ( 1.8 nination: 3 t HOLOGIC LO	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard G	3 Ben ft.	ft., Frontonite 4 ( to	Other	ft. to	ft. to pandoned I well/Gas ther (speci	water well well fy below)	ft ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO 0 17 17 23 23 65 65 91 91 110 110 122	From the second state of t	om 2 (18 nination: s t HOLOGIC LO	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard G	3 Ben ft.	ft., Frontonite 4 ( to	Other	ft. to  14 At  15 Oc  16 Oc  in. p	ft. to pandoned I well/Gas ther (speci	water well well fy below)	ft ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 17 17 23 23 65 65 91 91 110	From the standard sand clay	om 2 (18 nination: s t HOLOGIC LO	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard G	3 Ben ft.	ft., Frontonite 4 ( to	Other	ft. to  14 At  15 Oc  16 Oc  in. p	ft. to pandoned I well/Gas ther (speci	water well well fy below)	ft ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO 0 17 17 23 23 65 65 91 91 110 110 122	From the second state of t	om 2 (18 nination: s t HOLOGIC LO	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard G	3 Ben ft.	ft., Frontonite 4 ( to	Other	ft. to  14 At  15 Oc  16 Oc  in. p	ft. to pandoned I well/Gas ther (speci	water well well fy below)	ft ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO 0 17 17 23 23 65 65 91 91 110 110 122	From the second state of t	om 2 (18 nination: s t HOLOGIC LO	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard G	3 Ben ft.	ft., Frontonite 4 ( to	Other	ft. to  14 At  15 Oc  16 Oc  in. p	ft. to pandoned I well/Gas ther (speci	water well well fy below)	ft ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO 0 17 17 23 23 65 65 91 91 110 110 122	From the second state of t	om 2 (18 nination: s t HOLOGIC LO	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard G	3 Ben ft.	ft., Frontonite 4 ( to	Other	ft. to  14 At  15 Oc  16 Oc  in. p	ft. to pandoned I well/Gas ther (speci	water well well fy below)	ft ft I
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO 0 17 17 23 23 65 65 91 91 110 110 122	From the second state of t	om 2 (18 nination: s t HOLOGIC LO	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard G	3 Ben ft.	ft., Frontonite 4 ( to	Other	ft. to  14 At  15 Oc  16 Oc  in. p	ft. to pandoned I well/Gas ther (speci	water well well fy below)	ft ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO 0 17 17 23 23 65 65 91 91 110 110 122	From the second state of t	om 2 (18 nination: s t HOLOGIC LO	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard G	3 Ben ft.	ft., Frontonite 4 ( to	Other	ft. to  14 At  15 Oc  16 Oc  in. p	ft. to pandoned I well/Gas ther (speci	water well well fy below)	ft ft.
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO 0 17 17 23 23 65 65 91 91 110 110 122	From the second state of t	om 2 (18 nination: s t HOLOGIC LO	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard G	3 Ben ft.	ft., Frontonite 4 ( to	Other	ft. to  14 At  15 Oc  16 Oc  in. p	ft. to pandoned I well/Gas ther (speci	water well well fy below)	ft ft. II
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO 0 17 17 23 23 65 65 91 91 110 110 122	From the second state of t	om 2 (18 nination: s t HOLOGIC LO	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard G	3 Ben ft.	ft., Frontonite 4 ( to	Other	ft. to  14 At  15 Oc  16 Oc  in. p	ft. to pandoned I well/Gas ther (speci	water well well fy below)	ft ft I
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewe Direction from well? FROM TO 0 17 17 23 23 65 65 91 91 110 110 122	From the second state of t	om 2 (18 nination: s t HOLOGIC LO	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard G	3 Ben ft.	ft., Frontonite 4 ( to	Other	ft. to  14 At  15 Oc  16 Oc  in. p	ft. to pandoned I well/Gas ther (speci	water well well fy below)	f1
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 17 17 23 23 65 65 91 91 110 110 122 122	From 1 Neat cement 1	om  18 nination:  HOLOGIC LO	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard G	3 Ben ft.	ft., Frontonite 4 (to	Dther  If t., From ock pens torage are storage cide storage y feet?	14 At 15 Oi 16 Oi . in . p	ft. to pandoned I well/Gas ther (speci	water well well fy below) e	ft
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 17 17 23 23 65 65 91 91 110 110 122 122	I Neat cement  1 Neat cement  1 Lateral lines  5 Cess pool  1 LITI  1 top soil  1 clay  2 sand and clay  3 sand good  3 oker and s	nination:  hologic Logic lay str  hale	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard G ips	3 Ben	ft., Frontonite 4 (to	Dither	ft. to  14 At  15 Oi  16 Oi  in p  PLUGGING In	ft. to pandoned I well/Gas ther (speci	water well well fy below) e	fi
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 17 17 23 23 65 65 91 91 110 110 122 122  CONTRACTOR'S Completed on (mo/day/	I Neat cement  1 Neat cement  1 Lateral lines  5 Cess pool  1 LITI  1 Lop soil  1 clay  2 sand and clay  3 sand good  3 oker and sind  5 Cess pool  6 Seepage pit  1 Clay  5 and sand clay  5 and sand sand sand clay  5 and sand sand sand sand sand sand sand	nination:  A HOLOGIC LO  Lay str  hale	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard  G  i ps This water well w 8 - 30 = 91.	3 Ben	ft., Frontonite 4 ( to	Dither	14 At 15 Oi 16 Oi in p PLUGGING In 3) plugged und best of my kno	ft. to pandoned I well/Gas ther (speci	water well well fy below) e	ftft
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 17 17 23 23 65 65 91 91 110 110 122 122  CONTRACTOR'S Completed on (mo/day/	I Neat cement  1 Neat cement  1 Lateral lines  5 Cess pool  1 LITI  1 Lop soil  1 clay  2 sand and clay  3 sand good  3 oker and sind  5 Cess pool  6 Seepage pit  1 Clay  5 and sand clay  5 and sand sand sand clay  5 and sand sand sand sand sand sand sand	nination:  A HOLOGIC LO  Lay str  hale	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard  G  i ps This water well w 8 - 30 = 91.	3 Ben	ft., Frontonite 4 ( to	Dither	14 At 15 Oi 16 Oi in p PLUGGING In 3) plugged und best of my kno	ft. to pandoned I well/Gas ther (speci	water well well fy below) e	ftft
GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 17 17 23 23 65 65 91 91 110 110 122 122  CONTRACTOR'S Completed on (mo/day/	I Neat cement  1 Lateral lines  5 Cess pool  1 LIT  1 top soil  1 clay  2 sand and clay  3 sand clay  3 sand good  3 oker and s  3 OR LANDOWNER'S Celevear)  3 License No.	nination:  A HOLOGIC LO  Lay str  hale	ft. to Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  G  ips  : This water well v 8-30=91  9 This Water V	3 Ben	ft., Frontonite 4 ( to	nother	14 At 15 Oi 16 Oi in p PLUGGING In 3) plugged und best of my kno	ft. to pandoned I well/Gas ther (speci	water well well fy below) e	fi