-		**^1	R WELL RECOF	יו ווווטו עו	MC-5	KSA 82a-	1414		
LOCATION OF WA		Fraction			Section	Number	Township		Range Number
ounty:		NW 1/4		SE 1/4		L6	Т 3	3 3 s	R 37 EW
	n from nearest town o 100 Main, Hugo		ddress of well if	located within	city?				
WATER WELL OV		Jeon, NS							
	ox #Taylor Food	Mart #	527 Attn.	Anthony	י עבוו		Doord of	Acricultura	Division of Water Becour
h, Stato ZID Codo	P.O. Box 10	A PART C H	oton Ka /	MILLION)				•	Division of Water Resource
LOCATE WELL'S	LOCATION WITH 4	DEDTILOGO	CHOIT, NS	94			Application		*****
AN "X" IN SECTIO									
									2-19-97
									3-17-9-1
NW	NE								mping gp
1									mping gp
w 1									. to <u></u>
	 X		TO BE USED AS		c water su		8 Air conditioning		
sw	SE	1 Domestic	3 Feedlot	6 Oil fie	eld water s	supply	9 Dewatering	12	Other (Specify below)
l ï	1 7 1 1	2 Irrigation	4 Industria						
	l Wa	is a chemical/	bacteriological sa	mple submitte	d to Depar	tment? Ye	sNo	x ; If yes	, mo/day/yr sample was s
	s mit	ted			****	Wat	er Well Disinfed	ted? Yes	No X
TYPE OF BLANK	CASING USED:		5 Wrought iron	8	Concrete t	ile	CASING J	OINTS: Glue	d Clamped
1 Steel	3 RMP (SR)		6 Asbestos-Ce	ment 9	Other (spe	cify below)	Weld	ed
(2)PVC	4 ABS	10	7 Fiberglass					Threa	aded
	r . 2 in.								
asing height above	land surface DR PERFORATION M	O	.in., weight	SUM NO	DUC	lbs./f	t. Wall thickness	s or gauge N	lo
YPE OF SCREEN (OR PERFORATION M	IATERIAL:		DG1 40	7 VC		10 A	sbestos-ceme	ent
1 Steel	3 Stainless ste	eel	5 Fiberglass		8/RMP (S	SR)	11 0	ther (specify)	
2 Brass	4 Galvanized s	steel	6 Concrete tile		9 ABS		12 N	one used (op	en hole)
CREEN OR PERFO	PRATION OPENINGS	ARE:	5	Gauzed wrap	ped		8 Saw cut		11 None (open hole)
1 Continuous sl	ot 3 Mill si	lot	6	Wire wrapped	i		9 Drilled holes	s	
2 Louvered shu	tter 4 Key p	ounched	10 7	Torch cut	,		10 Other (spec	rify)	
					7//				
CREEN-PERFORAT	TED INTERVALS:	From	47 ft	. to	9	ft., Fron			to
CREEN-PERFORAT			9€.1 ft	. to •	. <i>.•</i>		n	ft. 1	to
			•• . / ft	. to	·	ft., Fron	n . n .	ft. 1	to
	ACK INTERVALS:	From	• f	to	 S	ft., Fron	n	ft. 1 ft. 1	to
GRAVEL PA	ACK INTERVALS:	From Le	ft. ft. ft. 2 Cement grout	to	S Bentonite	ft., Fron	n	ft. 1 ft. 1 ft. 1 ft. 1 ft. 1	to
GRAVEL PA	ACK INTERVALS:	From Le	ft. ft. ft. 2 Cement grout	to	S Bentonite	ft., Fron	n	ft. 1 ft. 1 ft. 1 ft. 1 ft. 1	to
GRAVEL PA	ACK INTERVALS:	From (a) From (b) ent (c)	ft. ft. ft. 2 Cement grout	to	S Bentonite	ft., From ft., From ft., From	n	ft. 1	to
GRAVEL PA	ACK INTERVALS: 1 Neat cemerate.	From. From (a) ent to (a) tamination:	ft. ft. ft. 2 Cement grout	to to to 9 to 3	S Bentonite	ft., From ft., From ft., From	n	ft.	to ft. to
GRAVEL PAGE OF THE STREET OF T	1 Neat cember of possible con 4 Lateral lie	From. From (a) ent to (a) tamination: nes	Cement grout ft., From	to to to 9 to 3	Bentonite ft. to.	ft., Fron ft., Fron ft., Fron 68 10 Livest 11 Fuel s	n	ft.	to ft. to
GRAVEL PARTIES OF THE	1 Neat cember of possible con 4 Lateral line	From	Cement grout ft., From	to to to to go to	Bentonite ft. to.	ft., Fron ft., Fron ft., Fron 68 10 Livest 11 Fuel s 12 Fertilii	n	ft.	to ft. to
GRAVEL PARTICION OF THE	1 Neat cement of the source of possible con 4 Lateral line 5 Cess poor	From	Cement grout ft., From 7 Pit pri 8 Sewa	to to to to go to	Bentonite ft. to.	ft., Fron ft., Fron ft., Fron 68 10 Livest 11 Fuel s 12 Fertilii	on	ft.	to
GRAVEL PARTICIPATION OF THE PA	1 Neat cements of the source of possible con 4 Lateral lines 5 Cess pooker lines 6 Seepage	From	Cement grout ft., From 7 Pit pri 8 Sewa	to	Bentonite ft. to.	ft., Fron .ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertilii 13 Insect	on	ft.	to ft. to
GRAVEL PARTICIPATION OF THE PA	1 Neat cements of the source of possible con 4 Lateral lines 5 Cess pooker lines 6 Seepage	From. From (a) ent to (a) stamination: nes ol	Cement grout ft., From 7 Pit pri 8 Sewa	to	Bentonite ft. to.	ft., From .ft., From ft., From 10 Livest 11 Fuel s 12 Fertilia 13 Insect How mar	on	ft.	to
GRAVEL PARTICION OF THE	1 Neat cements of the source of possible con 4 Lateral lines 5 Cess pooker lines 6 Seepage	From. From (a) ent to (a) stamination: nes ol	Cement grout ft., From 7 Pit pri 8 Sewa	to	Bentonite ft. to.	ft., From .ft., From ft., From 10 Livest 11 Fuel s 12 Fertilia 13 Insect How mar	on	ft.	to
GRAVEL PARTICIPATION OF THE PA	1 Neat cember of possible con 4 Lateral lines 6 Seepage	From. From (a) ent (b) tamination: nes ol pit	Cement grout 7 Pit pri 8 Sewai 9 Feedy	to	Bentonite ft. to.	ft., From .ft., From ft., From 10 Livest 11 Fuel s 12 Fertilia 13 Insect How mar	on	ft.	to
GRAVEL PARTON GROUT MATERIA rout Intervals: From that is the nearest of the second sec	1 Neat cember 1 Neat cember 2 1 Neat cember 2 1 Neat cember 3 1 Neat cember 4 Lateral line 5 Cess poor wer lines 6 Seepage	From. From (a) ent (b) ent (c) itamination: nes ol pit LITHOLOGIC	Cement grout 7 Pit pri 8 Sewai 9 Feedy	to	Bentonite ft. to.	ft., From .ft., From ft., From 10 Livest 11 Fuel s 12 Fertilia 13 Insect How mar	on	ft.	to
GRAVEL PARTON GROUT MATERIA rout Intervals: From that is the nearest of the second sec	1 Neat cement of the source of possible conductions of Seepage Concrete, fine source of possible conductions of Seepage	From. From (a) ent (b) to (a) tamination: nes of pit LITHOLOGIC ill sand (CH)	Cement grout 7 Pit pri 8 Sewai 9 Feedy	to	Bentonite ft. to.	ft., From .ft., From ft., From 10 Livest 11 Fuel s 12 Fertilia 13 Insect How mar	on	ft.	to
GRAVEL PARTICIPATION OF THE PROMETER OF THE PR	ACK INTERVALS: 1 Neat cemeral fit. 1 Source of possible con 4 Lateral lit. 5 Cess poor wer lines 6 Seepage Concrete, fit.	From. From (a) ent (b) to (a) tamination: nes of pit LITHOLOGIC ill sand (CH)	Cement grout 7 Pit pri 8 Sewai 9 Feedy	to	Bentonite ft. to.	ft., From .ft., From ft., From 10 Livest 11 Fuel s 12 Fertilia 13 Insect How mar	on	ft.	to
GRAVEL PARTICIPATION OF THE PROM TO	1 Neat cement of the source of possible conduction of the source	From. From. From. From	Cement grout 7 Pit pri 8 Sewai 9 Feedy	to	Bentonite ft. to.	ft., From .ft., From ft., From 10 Livest 11 Fuel s 12 Fertilia 13 Insect How mar	on	ft.	to
GRAVEL PARTICIPATION OF THE PROM TO	1 Neat cement of the source of possible conduction of the source	From. From. From. From	Cement grout 7 Pit pri 8 Sewai 9 Feedy	to	Bentonite ft. to.	ft., From .ft., From ft., From 10 Livest 11 Fuel s 12 Fertilia 13 Insect How mar	on	ft.	to
GRAVEL PA GROUT MATERIA rout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser irection from well? FROM TO GL 1.00 .00 12.00 .00 18.00 .00 45.00 .00 48.00 .00 67.50	1 Neat cember of possible conducted for the source of t	From.	Cement grout 7 Pit pri 8 Sewai 9 Feedy	to	Bentonite ft. to.	ft., From .ft., From ft., From 10 Livest 11 Fuel s 12 Fertilia 13 Insect How mar	on	ft.	to
GRAVEL PARTON GROUT MATERIA rout Intervals: From that is the nearest of 1 Septic tank 2 Sewer lines 3 Watertight serification from well? FROM TO GL 1.00 .00 12.00 .00 12.00 .00 18.00 .00 48.00 .00 48.00 .00 67.50	Concrete, fi Silty Clayer Clayer Sand Sand (SW) Clayer Sand Sand (SP) Silty Clay (Sp) Silty Clay (Sp) Silty Clay (Sp)	From.	Cement grout Cement grout ft., From 7 Pit pri 8 Sewai 9 Feedy	to	Bentonite ft. to.	ft., From .ft., From ft., From 10 Livest 11 Fuel s 12 Fertilia 13 Insect How mar	on	ft.	to
GRAVEL PARTON GROUT MATERIA rout Intervals: From that is the nearest of 1 Septic tank 2 Sewer lines 3 Watertight serification from well? FROM TO GL 1.00 .00 12.00 .00 18.00 .00 45.00 .00 45.00 .00 45.00 .00 67.50 .50 74.50	Concrete, fi Silty Clay (Clayey Sand Sand (SP) Silty Clay (Sand (SP) Silty Clay (Sand (SP)	From.	Cement grout Cement grout ft., From 7 Pit pri 8 Sewai 9 Feedy	to	Bentonite ft. to.	ft., From .ft., From ft., From 10 Livest 11 Fuel s 12 Fertilia 13 Insect How mar	on	ft.	to
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	Concrete, fi Silty Clayer Clayer Sand Sand (SW) Clayer Sand Sand (SP) Silty Clay (Sp) Silty Clay (Sp) Silty Clay (Sp)	From.	Cement grout Cement grout ft., From 7 Pit pri 8 Sewai 9 Feedy	to	Bentonite ft. to.	. ft., Fron . ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar	on	ft.	to
GRAVEL PARTON GROUT MATERIA rout Intervals: From that is the nearest of 1 Septic tank 2 Sewer lines 3 Watertight serification from well? FROM TO GL 1.00 .00 12.00 .00 18.00 .00 45.00 .00 45.00 .00 45.00 .00 67.50 .50 74.50	Concrete, fi Silty Clay (Clayey Sand Sand (SP) Silty Clay (Sand (SP) Silty Clay (Sand (SP)	From.	Cement grout Cement grout ft., From 7 Pit pri 8 Sewai 9 Feedy	to	Bentonite ft. to.	. ft., Fron . ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar TO	on	ft.	to
GRAVEL PARTON GROUT MATERIA rout Intervals: From that is the nearest of 1 Septic tank 2 Sewer lines 3 Watertight serification from well? FROM TO GL 1.00 .00 12.00 .00 18.00 .00 45.00 .00 45.00 .00 45.00 .00 67.50 .50 74.50	Concrete, fi Silty Clay (Clayey Sand Sand (SP) Silty Clay (Sand (SP) Silty Clay (Sand (SP)	From.	Cement grout Cement grout ft., From 7 Pit pri 8 Sewai 9 Feedy	to	Bentonite ft. to.	. ft., Fron . ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar TO	Other	ft.	to
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GRAVEL PARTICIPATION OF THE PROM TO	Concrete, find Sand (SW) Clayey Sand Sand (SP) Source of possible con 4 Lateral line 5 Cess poor wer lines 6 Seepage	From.	Cement grout 7 Pit pri 8 Seway 9 Feedy	to to to general to ge	Bentonite .ft. to	. ft., Fron . ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar	Other	ft.	to
GRAVEL PARTICIPATION OF THE PROM TO	Concrete, fi Silty Clay Clayey Sand Sand (SP) Silty Clay (Sand (SP)	From.	Cement grout 7 Pit pri 8 Seway 9 Feedy	to to to general to ge	S Bentonite ft. to.	. ft., Fron . ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO	Other Other ock pens storage zer storage icide storage by feet? Lush Mount aiver Taylor	ft.	to
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	Concrete, find Sand (SW) Clayey Sand Sand (SP) Silty Clay (Sand (S	From.	Cement grout Cement grout The fit of the f	to	Bentonite ft. to.	. ft., Fron . ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO	Other ——— Other ——— Other ——— ock pens storage zer storage icide storage icide storage by feet? Lush Mount aiver Taylor ostructed, or 3 rd is true to the	ft.	to
GRAVEL PARTICIPATION OF THE PROPERTY OF THE PR	Concrete, find Sand (SP) Silty Clayey Sand Sand (SP) Silty Clay (Sand (SP) Silty Clay (S	From.	Cement grout Cement grout The fit of the f	to	OM OM Onstructed and ord was co	. ft., Fron . ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO	Other	ft.	to