		ER WELL RECORD Form	WWC-5 KSA 8	2a-1212	
LOCATION OF WATER WELL	`	CG 11/1	Section Numb	_'_	
county: Suy CL U	rest town or city street			T 32	S R / EW
istance and direction nom near	rest town or city street	address of well if located within	423	North Wa	shington
WATER WELL OWNER: 54	MARIE COST		102	700771 000	3,11,79,70,1
R#, St. Address, Box # ;	Whoe			Board of Agri	culture, Division of Water Resource
	3 Alendorinals	yler Wellyten Ks		MW Application N	•
LOCATE WELL'S LOCATION	WITH A DEPTH OF	COMPLETED WELL	25 4 515	VATION: 1224	-89
AN "X" IN SECTION BOX:	Donth(s) Crown	dwater Encountered 1/.	107. 55	1207.2	10 4 2
<u> </u>		C WATER LEVEL . 1.712			
	l I				,
NW, NE-	·-	np test data: Well water was			
1 !^ ! !					hours pumping gpi
w   '	<b>-1</b> []		-		in. to
	1 1		lic water supply	8 Air conditioning	11 Injection well
SW SE -	1 Domestic		field water supply		
	2 Irrigation			Monitoring well	
		/bacteriological sample submitt		-	; If yes, mo/day/yr sample was su
S	mitted			Water Well Disinfected?	
TYPE OF BLANK CASING U		<b>.</b>	Concrete tile		S: Glued Clamped
	RMP (SR)		Other (specify be	,	Welded
ĝPVC , 4 A	_	•			Threaded
-	in. to				in. to f
		in., weight		s./ft. Wall thickness or	gauge No
YPE OF SCREEN OR PERFO			J PVC	10 Asbes	tos-cement
	tainless steel	5 Fiberglass	8 RMP (SR)	11 Other	(specify)
	alvanized steel	6 Concrete tile	9 ABS		used (open hole)
CREEN OR PERFORATION O		5 Gauzed wra		8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire wrappe	ed	9 Drilled holes	
2   Olivered chutter					
2 Louvered shutter	4 Key punched	7 Torch cut	سر سر	11 77	
	VALS: From	ft. to		rom	ft. to
CREEN-PERFORATED INTER	VALS: From From	ft. to		rom	ft. to
	From	ft. to	4ft., F	rom	ft. to
GRAVEL PACK INTER	From	ft. to	4 ft., F ft., F	rom	ft. to
GRAVEL PACK INTER	VALS: From From RVALS: From From Neat cement	ft. to ft. to ft. to ft. to ft. to ft. to	4	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL:  1  1  1  1  1  1  1  1  1  1  1  1  1	RVALS: From From RVALS: From From Neat cement Ift. to	ft. to ft. to ft. to ft. to ft. to ft. to	#	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL: 1 rout Intervals: From.	From  RVALS: From  From  From  Neat cement  ft. to  cossible contamination:	ft. to	#	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL: 1 rout Intervals: From. 1 //hat is the nearest source of po	From  RVALS: From  From  From  Neat cement  ossible contamination:  4 Lateral lines	ft. to ft. ft. ft. to ft.	#	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL:  frout Intervals: From.  //hat is the nearest source of points to the points of	From  RVALS: From From  RVALS: From From  Neat cement  It to  Dossible contamination:  4 Lateral lines  5 Cess pool	ft. to ft. ft. to ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ft. to ft.	#	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL: rout Intervals: From /hat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines	From  RVALS: From From  Neat cement  It to  Dossible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit	ft. to ft. ft. ft. to ft.	#	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL: rout Intervals: From that is the nearest source of point in the second of the s	From	ft. to ft. ft. to ft. t	#	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL: rout Intervals: From hat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines of	From  RVALS: From From  Neat cement  It to  Dossible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit	ft. to ft. ft. to ft. t	# ft., F ft., F Bentonite ft. to	from	ft. to
GRAVEL PACK INTER  GRAVEL PACK INTER  GROUT MATERIAL:  rout Intervals: From  hat is the nearest source of point in the second of	From  RVALS: From  From  Neat cement  It to  Sossible contamination:  Lateral lines  Cess pool  Seepage pit  LITHOLOGIC	ft. to ft. ft. to ft. t	#	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL: rout Intervals: From hat is the nearest source of point in the second of the se	From	ft. to ft. ft. to ft. t	#	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL: rout Intervals: From 'hat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines of irection from well?  FROM TO	From  RVALS: From From  RVALS: From From  Neat cement  4. Lateral lines  5. Cess pool  6. Seepage pit  LITHOLOGIC	ft. to ft	#	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL: rout Intervals: From /hat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines of irection from well?  FROM TO	From  RVALS: From From  RVALS: From From  Neat cement  4. Lateral lines  5. Cess pool  6. Seepage pit  LITHOLOGIC	ft. to ft	#	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL: rout Intervals: From hat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines of irection from well?  O 7"  7"  7"  7"  7"  7"  7"  7"  7"	From  RVALS: From  From  Neat cement  It to  Sossible contamination:  Lateral lines  Cess pool  Seepage pit  LITHOLOGIC  From  From	ft. to ft. to ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  FI	#	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL: rout Intervals: From hat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines or rection from well?  FROM TO  7"  7"  7"  7"  7"  7"  7"  7"  7"  7	From  RVALS: From From  RVALS: From From  Neat cement  4. Lateral lines  5. Cess pool  6. Seepage pit  LITHOLOGIC	ft. to ft. to ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  FI	#	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL:  out Intervals: From  1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well?  OT  TO  TO  TO  TO  TO  TO  TO  TO  T	From  RVALS: From  From  Neat cement  It to  Sossible contamination:  Lateral lines  Cess pool  Seepage pit  LITHOLOGIC  From  From	ft. to ft. to ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  FI	#	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL: out Intervals: From nat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well?  O 7" 7" 7" 7" 7" 7" 7" 7" 7" 7" 7" 7" 7"	From  RVALS: From  From  Neat cement  It to  Sossible contamination:  Lateral lines  Cess pool  Seepage pit  LITHOLOGIC  From  From	ft. to ft. to ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  FI	#	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL: out Intervals: From nat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well?  O 7" 7" 7" 7" 7" 7" 7" 7" 7" 7" 7" 7" 7"	From  RVALS: From  From  Neat cement  It to  Sossible contamination:  Lateral lines  Cess pool  Seepage pit  LITHOLOGIC  From  From	ft. to ft. to ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  FI	#	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL: out Intervals: From nat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well?  O 7" 7" 7" 7" 7" 7" 7" 7" 7" 7" 7" 7" 7"	From  RVALS: From  From  Neat cement  It to  Sossible contamination:  Lateral lines  Cess pool  Seepage pit  LITHOLOGIC  From  From	ft. to ft. to ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  FI	#	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL: out Intervals: From nat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well?  O 7" 7" 7" 7" 7" 7" 7" 7" 7" 7" 7" 7" 7"	From  RVALS: From  From  Neat cement  It to  Sossible contamination:  Lateral lines  Cess pool  Seepage pit  LITHOLOGIC  From  From	ft. to ft. to ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  FI	#	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL:  out Intervals: From  1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well?  OT  TO  TO  TO  TO  TO  TO  TO  TO  T	From  RVALS: From  From  Neat cement  It to  Sossible contamination:  Lateral lines  Cess pool  Seepage pit  LITHOLOGIC  From  From	ft. to ft. to ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  FI	#	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL: rout Intervals: From hat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well?  TO  T  T  T  T  T  T  T  T  T  T  T  T	From  RVALS: From  From  Neat cement  It to  Sossible contamination:  Lateral lines  Cess pool  Seepage pit  LITHOLOGIC  From  From	ft. to ft. to ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  FI	#	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL: rout Intervals: From hat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines or rection from well?  FROM TO  7"  7"  7"  7"  7"  7"  7"  7"  7"  7	From  RVALS: From  From  Neat cement  It to  Sossible contamination:  Lateral lines  Cess pool  Seepage pit  LITHOLOGIC  From  From	ft. to ft. to ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  FI	#	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL: rout Intervals: From hat is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines of irection from well?  O 7"  7"  7"  7"  7"  7"  7"  7"  7"	From  RVALS: From  From  Neat cement  It to  Sossible contamination:  Lateral lines  Cess pool  Seepage pit  LITHOLOGIC  From  From	ft. to ft. to ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  FI	#	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL: rout Intervals: From. hat is the nearest source of px 1 Septic tank 2 Sewer lines 3 Watertight sewer lines irrection from well?  TO  T''  T''  T''  T''  T''  T''  T''	Prom From From RVALS: From From  Neat cement  If to Dossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit IN Tank LITHOLOGIC  Ty Clay  Ty Clay  Ty Clay  Ty Clay	ft. to ft. to ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  Clay	#	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL: 1 out Intervals: From. 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 1 FROM TO  7" 17' 17' 5:1	Prom From From RVALS: From From  Neat cement  If to Dossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit IN Tank LITHOLOGIC  Ty Clay  Ty Clay  Ty Clay  Ty Clay	ft. to ft. to ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  Clay	Bentonite  ft. to.  10 Liv  11 Fu  13 Ins  How r  Constructed, (2) re	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL: out Intervals: From. hat is the nearest source of point is	PVALS: From. From.  RVALS: From. From  Neat cement  If to  Sossible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  In fank LITHOLOGIC  If Sand  Ty Clay  C - Medjum  DWNER'S CERTIFICAT	ft. to ft. to ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  Clay  Clay  Tion: This water well was (1)	Bentonite  ft. to.  10 Liv  11 Fu  12 Fe  13 Ins  How r  Constructed, (2) re  and this re	from	ft. to
GRAVEL PACK INTER  GROUT MATERIAL: rout Intervals: From. hat is the nearest source of point in the second in the s	PVALS: From. From.  RVALS: From. From  Neat cement  If to  Sossible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  In fank LITHOLOGIC  If Sand  Ty Clay  C - Medjum  DWNER'S CERTIFICAT	ft. to ft. to ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  Clay	Bentonite  ft. to.  10 Liv  11 Fu  12 Fe  13 Ins  How r  Constructed, (2) re  and this re	rom from from 4 Other ft., From restock pens el storage ritilizer storage recticide storage many feet?  PLUC  PLUC  Coonstructed, or (3) plug roord is true to the best and on (morday/yr)	ft. to