	WATER WELL	RECORD FO	rm WWC-5	KSA 82a-	1212			
1 LOCATION OF WATER WELL:	Fraction	Ali	/	on Number	Township Nur	nber	Range Number	
County: (1) as well as Distance and direction from nearest town	INE 1/4 SE	1/4 / V / V	1/4	29	T	S	R L	Ĺ
Washington 3 mg				1/2	· 1 P		l	
2 WATER WELL OWNER: 1) A		baker	Moura	7 2.20	is			\dashv
	_				- Board of Ad	riculture Div	sion of Water Resou	ırcası
City, State, ZIP Code 208 E	6th St. Wask	wington	Hom	1669	Application I	Number:	sion of Water Resou	1003
LOCATE WELL'S LOCATION WITH 4		ED WELL	55	ft. ELEVAT	ΓΙΟΝ:	1280 1	5	
AN "X" IN SECTION BOX:	epth(s) Groundwater En	countered 1	V. A. C. D.	5 ft. 2		ft ₊₋ 3		.ft.
T ! ! W	ELL'S STATIC WATER	100 ME			ace measured on r			4.
	Pump test dat	a: Well water w			ter ,			
	st. Yield . 📑 . 🦒 gpr							
·- W	ore Hole Diameter				_		_ ,	.ft.
-	/ELL WATER TO BE US		Public water		8 Air conditioning	•	ection well	
SW SE '			Dil field wate		9 Dewatering 0 Observation well		ner (Specify below)	
1	/as a chemical/bacteriolo							
1	nitted	9			er Well Disinfected	· •	No	
5 TYPE OF BLANK CASING USED:	5 Wrou	ght iron	8 Concrete	e tile	CASING JOIN	TS: Glued .	Clamped	
1 Steel 3 RMP (SR)	6 Asbe	stos-Cement	9 Other (s	pecify below)	Welded	· · · · · · · · · · · · · · · · · · ·	
2 PVC 4 ABS	n 2 7 Fiber			نيز . يز			d	
Blank casing diameter								
Casing height above land surface TYPE OF SCREEN OR PERFORATION!	J. : f in., weig	ht 0=12671	Jall	L Ibs./f	t. Wall thickness or	gauge No.	PUC Seres	127
1 Steel 3 Stainless s	_		7 PVC 8 RMP				is 20015	(
2 Brass 4 Galvanized		_	9 ABS	(SN)		used (open	hole)	٠ ٠ ٠
SCREEN OR PERFORATION OPENINGS		5 Gauzed v		(8 Saw cut		None (open hole)	
1 Continuous slot 3 Mill s		6 Wire wra	• •	`	9 Drilled holes	·	r riono (opor noio)	
2 Louvered shutter 4 Key	punched	7 Torch cu	t ,		10 Other (specify)			
SCREEN-PERFORATED INTERVALS:	From 5 5	ft. to	25	ft., From	1	ft. to		
						_		.ft.
	From	tt. to 1		tt., Fronر.	1 <i>.</i>	ft. to		.ft.
GRAVEL PACK INTERVALS:	From	ft. to	0.14	ft., From	1	ft. to		.ft.
	From2.3	ft. to	w14	ft., Fron	1	ft. to.		.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat cen	From 2	ft. to	3 Bentoni	ft., From te 4 (า	ft. to.		.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat centre of the first	From	ft. to	3 Bentoni	ft., From ft., From te 4 (n n Other ft., From	ft. to	ft. to	.ft. .ft. ft.
6 GROUT MATERIAL: 1 Neat cen	From	ft. to	3 Bentoni	te 4 (n Otherft., From ock pens	ft. to		.ft. .ft. ft.
GROUT MATERIAL: Grout Intervals: From. / 1 Neat centre in the nearest source of possible co	From	ft. to	3 Bentoni	tt., From tt., From te 4 (n	ft. to ft	ft. to	.ft. .ft. ft.
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible co	From	ft. to ft. from from from ft.	3 Bentoni	ft., From ft., From te 4 (10 Liveste 11 Fuel s 12 Fertiliz	n Otherft., From ock pens	ft. to ft	ft. to	.ft. .ft. ft.
GROUT MATERIAL: Grout Intervals: From	From	ft. to	3 Bentoni	ft., From ft., From te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Dother	ft. toft.	ft. to	.ft. .ft. ft.
GROUT MATERIAL: Grout Intervals: From	From	ft. to	3 Bentoni	ft., From ft., From te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insecti	Dother	ft. to ft	ft. to	.ft. .ft. ft.
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible co 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepag Direction from well? FROM TO	From	ft. to	3 Bentoni	ft., From ft., From te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Dother	ft. toft.	ft. to	.ft. .ft. ft.
GROUT MATERIAL: Grout Intervals: From	From	ft. to	3 Bentoni	ft., From ft., From te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Dother	ft. toft.	ft. to	.ft. .ft. ft.
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible co 1 Septic tank 2 Sewer lines 5 Cess po 3 Watertight sewer lines 6 Seepag Direction from well? FROM TO 6 3 COLOMB	From	ft. to	3 Bentoni	ft., From ft., From te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. toft.	ft. to	.ft. .ft. ft.
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible co 1 Septic tank 2 Sewer lines 5 Cess po 3 Watertight sewer lines 6 Seepag Direction from well? FROM TO 6 3 COMME	From	ft. to	3 Bentoni	ft., From ft., From te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Dother	ft. toft.	ft. to	.ft. .ft. ft.
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible co 1 Septic tank 2 Sewer lines 5 Cess po 3 Watertight sewer lines 6 Seepag Direction from well? FROM TO 6 3 COLOMB	From 2 . 3 Erom ment 2 Cemer to	ft. to	3 Bentoni	ft., From ft., From te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. toft.	ft. to	.ft. .ft. ft.
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible co 1 Septic tank 2 Sewer lines 5 Cess po 3 Watertight sewer lines 6 Seepag Direction from well? FROM TO 6 3 COLOMB	From 2 . 3 Erom ment 2 Cemer to	ft. to	3 Bentoni	ft., From ft., From te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. toft.	ft. to	.ft. .ft. ft.
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible co 1 Septic tank 2 Sewer lines 5 Cess po 3 Watertight sewer lines 6 Seepag Direction from well? FROM TO 6 3 COLOMB	From 2 . 3 Erom ment 2 Cemer to	ft. to	3 Bentoni	ft., From ft., From te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. toft.	ft. to	.ft. .ft. ft.
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible conduction from well? FROM TO 3 3 3 0 00 00 00 00 00 00 00 00 00 00 00	From 2 . 3 Erom ment 2 Cemer to	ft. to	3 Bentoni	ft., From ft., From te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. toft.	ft. to	.ft. .ft. ft.
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible co 1 Septic tank 2 Sewer lines 5 Cess po 3 Watertight sewer lines 6 Seepag Direction from well? FROM TO 6 3 COLOMB	From 2 . 3 Erom ment 2 Cemer to	ft. to	3 Bentoni	ft., From ft., From te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. toft.	ft. to	.ft. .ft. ft.
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible conduction from well? FROM TO 3 3 3 0 00 00 00 00 00 00 00 00 00 00 00	From 2 . 3 Erom ment 2 Cemer to	ft. to	3 Bentoni	ft., From ft., From te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. toft.	ft. to	.ft. .ft. ft.
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible conduction from well? FROM TO 3 3 3 0 00 00 00 00 00 00 00 00 00 00 00	From 2 . 3 Erom ment 2 Cemer to	ft. to	3 Bentoni	ft., From ft., From te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. toft.	ft. to	.ft. .ft. ft.
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible conduction from well? FROM TO 3 3 3 5 6 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	From 2 . 3 Erom ment 2 Cemer to	ft. to	3 Bentoni	ft., From ft., From te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. toft.	ft. to	.ft. .ft. ft.
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible conduction from well? FROM TO 3 3 3 0 00 00 00 00 00 00 00 00 00 00 00	From 2 . 3 Erom ment 2 Cemer to	ft. to	3 Bentoni	ft., From ft., From te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	Other	ft. toft.	ft. to	.ft. .ft. ft.
GROUT MATERIAL: Grout Intervals: From. / #	From. 2.3. From ment 2 Cerner to ft., ontamination: lines 7 ool 8 de pit 9 LITHOLOGIC LOG Brown finl ork; lim e shale red	rt. to	3 Bentoni ft. to	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Dither In Dither In the storage of	14 Abar 15 Oil w 16 Othe THOLOGIC	ft. to	.ft
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible conduction from well? FROM TO 3 3 3 0 00 00 00 00 00 00 00 00 00 00 00	From. 2.3. From ment 2 Cerner to ft., ontamination: lines 7 ool 8 de pit 9 LITHOLOGIC LOG Brown finl ork; lim e shale red	tt. to ft. to	3 Bentoni TROM FROM (1) construction	ft., From ft., From ft., From te 4 (Dither	ft. toft. toft. toft. toft. toft. toft. toft. toft. toft. ft. ft. ft. ft. ft. ft. ft. ft. f	ft. to	.ftft
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible conditions of the con	From. 2.3 From ment 2 Cemer 10. ft., ontamination: lines 7 cool 8 lee pit 9 lines 7 lines 7 lines 7 lines 7 lines 7 lines 7 lines 8 l	tt. to ft. to	3 Bentoni TROM FROM (1 constructed)	tt., From ft., From ft., From te 4 (Dither In	ft. toft. toft. toft. toft. toft. toft. toft. toft. toft. ft. ft. ft. ft. ft. ft. ft. ft. f	my jurisdiction and vedge and beliaf. Kan-	.ftft
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible conditions of the cond	From. 2.3 From ment 2 Cemer 10. 14. 15. 11. 15. 13. 15. 14. 15. 15. 15. 16. 1	rt. to	3 Bentoni ft. to	tt., From ft., From ft., From ft., From te 4 (n Dither	gged under of my knowl	my jurisdiction and vedge and beliaf. Kan	.ftftft
GROUT MATERIAL: Grout Intervals: From. What is the nearest source of possible conditions of the con	From. 2.3 From ment 2 Cemer 10. 14. 15. Internation: Ilines 7 Ool 8 Ine pit 9 LITHOLOGIC LOG Brown Cork; Lim Chale Action CERTIFICATION: This 1.3.7 Let 1 Mels int pen, PLEASE PRESS	rt. to	3 Bentoni 3 Bentoni 1 to	tt., From ft., From ft., From ft., From te 4 (n Dither	gged under of my knowledge.	my jurisdiction and vedge and belief. Kan	.ftft