<u></u>			WATE	R WELL RECORD	Form WWC-5	KSA 828	a-1212		
1	ON OF WAT		Fraction		i i	tion Number	1		Range Number
	Mari		SE 1/4	SE 1/4 SE	1/4	27	T / 5	7 S	R 2 (E)W
Distance ar		. 8	and a second	ddress of well if locate	d within city?				
	<u>7</u> 1			Hillsboro					
,	R WELL OW		Jack Fo	uth oak					
	Address, Box	(# :		Lodge,	V- 10	i on he		-	Division of Water Resources
	ZIP Code						Application		
AN "X"	: WELL'S LO IN SECTION	OCATION WITH N BOX:							
		1							2.5 A
	1	1							25 Aug
-	- NW	NE							mping gpm
	ŧ	1							mping gpm to
i w -	1	E	l .	O BE USED AS:	5 Public wate		8 Air conditioning		Injection well
-	i	i	Domestic				9 Dewatering		Other (Specify below)
and and	- SW	SE	2 Irrigation				10 Observation we		Other (opecity below)
			,		•	•			, mo/day/yr sample was sub-
ļ L			mitted	odeseriological campie i	oublinited to be		ater Well Disinfecte	La Carlo Communa	No
TYPE C	OF BLANK (CASING USED:		5 Wrought iron	8 Concre		Carle Carle Control of the Control o	-	d Clamped
1 Ste		3 RMP (S	R)	6 Asbestos-Cement		specify belo			ed
(2)PV		4 ABS	,	7 Fiberglass				Threa	aded
		5	.in. to						in. to ft.
									o. SDR-26
TYPE OF	SCREEN O	R PERFORATIO	N MATERIAL:		7 PV	3	10 Asb	estos-ceme	ent
1 Ste	el	3 Stainles	s steel	5 Fiberglass	8 RM	P (SR)	11 Oth	er (specify)	
2 Bra	ass	4 Galvania	zed steel	6 Concrete tile	9 AB	S	12 Nor	ne used (op	en hole)
SCREEN (OR PERFOR	RATION OPENIN	NGS ARE:	5 Gauz	ed wrapped		8 Saw cut		11 None (open hole)
1 Co	ntinuous slo	ot 3 N	/lill slot	6 Wire	wrapped		9 Drilled holes		**2
	uvered shut		(ey punched	7 Torch					
SCREEN-F	PERFORATI	ED INTERVALS:							:oft.
_									o
G	BRAVEL PA	CK INTERVALS	: From	A Car ft to				ft t	n ft l
					<i>I . 92</i>				T T
Lopour	- MATERIAL		From	ft. to		ft., Fro	om.	ft. t	o ft.
	MATERIAL	.: (1) Neat	From cement	ft. to 2 Cement grout	3 Bento	ft., Fro	om Other	ft. t	o ft.
Grout Inter	rvals: Fro	.: 1 Neat	From cement	ft. to 2 Cement grout	3 Bento	ft., Frontite 4	om Other	ft. t	o ft
Grout Inter What is the	rvals: Fro e nearest so	.: 1 Neat m3 ource of possible	From cement .ft. to	ft. to 2 Cement grout ft., From	3 Bento	ft., Frontie 4 to	Other	ft. t	ft. to ft. bandoned water well
Grout Inter What is the 1 Se	rvals: Fro e nearest so ptic tank	.: 1 Neat m	cement .ft. to	ft. to 2 Cement grout 6 ft., From	3 Bento	ft., Fronte 4 to	Other	ft. t	ft. toft. bandoned water well well/Gas well
Grout Inter What is the 1 Se 2 Se	rvals: Fro e nearest so ptic tank wer lines	Durce of possible 4 Late 5 Cess	From cement .ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag	3 Bento	ft., Frontite 4 to	Othertt., From stock pens storage	ft. t	ft. to ft. bandoned water well
Grout Inter What is the 1 Se 2 Se 3 Wa	rvals: From e nearest so ptic tank wer lines atertight sew	Durce of possible 4 Late 5 Cess ver lines 6 Seel	From cement .ft. to	ft. to 2 Cement grout 6 ft., From	3 Bento	ft., From the first file of the file of th	Other	ft. t	ft. toft. bandoned water well well/Gas well
Grout Inter What is the 1 Se 2 Se	rvals: From e nearest so ptic tank wer lines atertight sew	Durce of possible 4 Late 5 Cess	From cement .ft. to	ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., From the first file of the file of th	Othertt., From stock pens storage	ft. t	to ft. ft. toft. bandoned water well well/Gas well other (specify below)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	vals: From the control of the contro	Durce of possible 4 Late 5 Cess ver lines 6 Seel	From cement .ft. to	ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	ft., From the fit. from from from from from from from from	Other	ft. t	to ft. ft. toft. bandoned water well well/Gas well other (specify below)
FROM	rvals: From e nearest so ptic tank wer lines atertight sew rom well?	Durce of possible 4 Late 5 Cess Ver lines 6 Seel	From cement .ft. to	ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento ft.	ft., From the fit. of the fit.	Other	ft. t 14 A 15 C 16 C LITHOLOG /ife (Graa	ft. to
Brout Inter What is the Second	rvals: From e nearest so ptic tank ower lines atertight sew rom well?	Durce of possible 4 Late 5 Cess ver lines 6 See	From cement .ft. to	ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	ft., From the fit., F	Other	ft. t 14 A 15 C 16 C LITHOLOG /ife (Graa	ft. to
Brout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 7 15	rvals: From the property of th	Durce of possible 4 Late 5 Cess ver lines 6 Seep North Clay	From cement .ft. to	ft. to 2 Cement grout 6 ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento ft. 1000 FROM 65 70 73 75	ft., From the fit. from the fi	Other	14 A 15 C 16 C LITHOLOG /ife (Gray	ft. to
Brout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 15 24	rvals: From the property of th	Durce of possible 4 Late 5 Cess Ver lines 6 Seel North Clay Clay Clay Clay Clay Clay	From cement .ft. to	ft. to 2 Cement grout 7. ft., From 8 Sewage lag 9 Feedyard LOG	3 Bento ft. oon FROM 65 70 73 75 81	ft., Fronte 4 to	Other	14 A 15 C 16 C LITHOLOG	to ft. ft. toft. bandoned water well well/Gas well other (specify below) silc LOG ray
Brout Inter What is the 1 Se 2 Se 3 Wa Direction fi FROM 0 2 7 15 24 3 0	rvals: From the property of th	Durce of possible 4 Late 5 Cess Ver lines 6 Seel North Clay	From cement .ft. to	ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento ft. oon FROM 65 70 73 75 81 90	ft., Fronte 4 to	Other	14 A 15 C 16 C LITHOLOG /ife (Gray	to ft. ft. toft. bandoned water well well/Gas well other (specify below) silc LOG ray
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Grout Inter What is the Second	rvals: From the property of th	Neat m	From cement .ft. to	ft. to 2 Cement grout 6. ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Nexture Red Vel 0a/? Blk	3 Bento ft. oon FROM 65 70 73 75 81 90	ft., Fronte 4 to	Other	14 A 15 C 16 C 16 C Cray Cray Gray Mite	tt. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 7 15 24 3 0 3 3 3 5	rvals: From the entire transfer of the entire	Direct of possible 4 Late 5 Cess Ver lines 6 Seep North Topsor Clay Of Clay Of Clay Of Clay Shale Shale Shale Shale	From cement ft. to	ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento ft. 10001 FROM 65 70 73 75 81 90 94	ft., From the fit. from the fi	Other	14 A 15 C 16 C 16 C LITHOLOG LITHOLOG LITHOLOG Fray Anite Gray M S by	to ft. ft. to ft. th. that to ft. that that that that that that that tha
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 7 15 24 30 33 35 37 40	rvals: From the property of th	Division of the state of the st	From cement ft. to	ft. to 2 Cement grout 6 ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG LOG All exture Red Vel oal? Blk	3 Bento ft. FROM 65 70 73 75 81 90 94 74	ft., From the fit., From the fit. from the f	om Other	14 A 15 C 16 C 16 C Cray Cray Gray Mite	tt. to
arout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 7 15 24 30 33 35 40 48	rvals: From the property of th	Division of Neat m	From cement ft. to	ft. to 2 Cement grout 6. ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Nexture Red Vel 0a/? Blk	3 Bento ft. FROM 65 70 73 75 81 90 94 74	ft., From the fit. from the fi	Other	14 A 15 C 16 C 16 C LITHOLOG LITHOLOG LITHOLOG Fray Anite Gray M S by	to ft. ft. to ft. th. that to ft. that that that that that that that tha
arout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 7 15 24 30 33 35 37 40 48 52	rvals: From the property of th	Neat m. 3 Durce of possible 4 Late 5 Cess Ver lines 6 Seep Vorth Topsor Clay Pl Clay Pl Clay Pl Clay Shale Shale Shale 19 Shale 20 Line 20 Line 20 Line 30 Line 30 Line 30 Line 30 Line 30 Shale	From cement .ft. to	ft. to 2 Cement grout 6 ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG LOG All exture Red Vel oal? Blk	3 Bento ft. FROM 65 70 73 75 81 90 94 74	ft., From the fit., From the fit. from the f	om Other	14 A 15 C 16 C 16 C LITHOLOG LITHOLOG LITHOLOG Fray Anite Gray M S by	to ft. ft. to ft. th. that to ft. that that that that that that that tha
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 15 24 30 33 35 37 40 48 52 57	rvals: From the property of th	Neat m. 3 Durce of possible 4 Late 5 Cess Ver lines 6 Seep North Topsor Clay Pl Clay	From cement .ft. to	ft. to 2 Cement grout 2. It., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG LOG A Rex Eure Red 2 2 1 2 2 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1	3 Bento ft. FROM 65 70 73 75 81 90 94 74	ft., From the fit., From the fit. from the f	om Other	14 A 15 C 16 C 16 C LITHOLOG LITHOLOG LITHOLOG Fray Anite Gray M S by	to ft. ft. to ft. th. that to ft. that that that that that that that tha
Grout Inter What is the 1 Se 2 Se 3 We Direction fi FROM 0 2 7 15 24 30 33 35 37 40 48 52 57 60	rvals: From the property of th	Inleat In Meat In M	From cement .ft. to	ft. to 2 Cement grout 6 ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG LOG All exture Red Vel oal? Blk	3 Bento ft. FROM 65 70 73 75 81 90 94 74	ft., From the fit., From the fit. from the f	om Other	14 A 15 C 16 C 16 C LITHOLOG LITHOLOG LITHOLOG Fray Anite Gray M S by	to ft. ft. to ft. th. that to ft. that that that that that that that tha
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 7 15 24 30 33 35 37 40 48 52 57 60	rvals: From the entire representation of the	Direct of possible 4 Late 5 Cest Voith Topsor Clay Of Clay Of Clay A Clay A Clay Shale Shale Shale 20 Lime 19 Shale 20 Lime 19 Shale	From cement ft. to	ft. to 2 Cement grout 6. ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG LOG LOG Alexante Red Vel Cal? Blk Calcile From	3 Bento ft. FROM 65 70 73 75 81 90 94 TK	ft., From the ft	Other	14 A 15 C 16 C 16 C LITHOLOG LITHOLOG LITHOLOG LITHOLOG LITHOLOG Anite Gray Anite Gray M Shu Phili	ft. to ft. oft. ft. to ft. oft. sbandoned water well bil well/Gas well other (specify below) silc LOG Fray Worley
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 7 15 24 30 33 35 37 40 48 52 57 60 63 7 CONTE	rvals: From the entire representation of the	Ineat Incorporate Incorporate	From cement .ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG LOG A Particle Gray ION: This water well w	3 Bento ft.	ft., From the fit. from the fi	Other	14 A 15 C 16 C 16 C LITHOLOG LITHO	tt. ft. to
arout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 7 15 24 30 33 35 37 40 48 52 57 CONTE	rvals: From the enterest so the price tank of the enterest so	Direct of possible 4 Late 5 Cess Ver lines 6 See Ver	From cement ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG LOG A Exture Red Vel alcite Troy ION: This water well w	3 Bento ft.	ft., From the ft	Other	14 A 15 C 16 C 16 C LITHOLOG LITHOLOG LITHOLOG LITHOLOG LITHOLOG And Lee Gray And Lee Gray M Shu Phylin Dolugged underst of my kn	to ft.
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arout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 15 24 30 33 35 37 40 48 52 57 CONTR completed Water Wel under the INSTRUC three copie	rvals: From the enterest so the price tank of th	Durce of possible 4 Late 5 Cess Ver lines 6 See Vorth Topso Clay	From cement ft. to	ft. to 2 Cement grout F. ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG LOG LOG All All All All All All All A	3 Bento ft. ft. ft. ft. ft. ft. ft. ft. f	ft., From the file of the file	Other	LITHOLOGIAN CONTROL OF MAN CONTROL O	to ft.