die			WATE	R WELL RECORD	Form WWC-	5 KSA 82	2a-1212 B	prina '	THAS	
1 LOCATIO	ON OF WA	TER WELL:	Fraction			ction Numbe			Range Number	
_ ৻∉ounty:	Sedal	vic K	SW 1/4	NW 1/4 .	SW 1/4	26	T 25	S	R OZ OW	
Distance a	ınd direction	from nearest town of		ddress of well if loca						
lean in the second		Apore	mimalei	y 3 mil	es Sour	Heast	of Furl	lev Ka	<i>LNSas</i>	
2 WATER	R WELL OW	NER:	C			W .		1)		
RR#, St. /	Address, Bo	×#: 880	a North	1214 Stre	et East		Board of	Agriculture,	Division of Water Resources	
City, State	, ZIP Code			fer Kanso			Applicati	on Number:		
3 LOCATE	E WELL'S L	OCATION WITH 4					ATION:	142.5		
□ AN "X"	IN SECTIO			water Encountered						
T [T T			WATER LEVEL S						
	1		- 4.6	o test data: Well w						
	- NW	an wa /	* . 179 - C - M						imping gpm	
e l	i			eter 6 in.						
¥ w ⊢		Contract of the Particular Contract of the Parti		O DE USED AS:	5 Public wat	•	8 Air conditionir		Injection well	
i s	S SW		1 Domestic	3 Feedlot	6 Oil field wa		9 Dewatering		Other (Specify below)	
	- SW	SE	2 Irrigation	4 Industrial					Ty Cased Test Able	
		w		bacteriological sampl					s, mo/day/yr sample was sub	
Ĭ .	Marie Control of the	Transcriptore security and the second	tted				ater Well Disinfed		No 🗸	
5 TYPE C	OF BLANK	CASING USED:		5 Wrought iron	8 Conci	rete tile	CASING J	OINTS: Glue	d Clamped	
1 Ste	eel	3 RMP (SR)		6 Asbestos-Cemer	nt 9 Other	(specify bel	ow)	Weld	ded	
2 PV		4 ABS		7 Fiberglass				Thre	aded	
Blank casi	ng diameter	6 in.	to 1.5	5 ft., -Dia-		Josephania primini p	·······ft:; Dig······	naiserinalisedeninistrativeissa	ad the international and international transfer of the second	
Casing hei	ight above la	and surface	0.0	.in., weight	A.,	5 lbs	s./ft. Wall thickness	s or gauge h	10. Sch. 40	
TYPE OF	SCREEN O	R PERFORATION N	ATERIAL:	IA	7 P\	/C	10 A	sbestos-cem	ent	
1 Ste		3 Stainless st	# 97	5 Fiberglass	8 RI	MP (SR)	11 0	ther (specify) ,	
2 Bra	ass	4 Galvanized	steel	6 Concrete tile	9 AE	38	12 N	one used (o	pen hole)	
SCREEN (OR PERFO	RATION OPENINGS	ARE:	5 Ga	uzed wrapped		8 Saw cut		11 None (open hole)	
1 Co	ntinuous slo	ot 3 Mill s	slot	6 Wir	e wrapped		9 Drilled holes	Š		
2 Lo	uvered shut	ter 4 Key _l	punched	7 Tor	ch cut		10 Other (spec	ify)		
SCREEN-I	PERFORAT	ED INTERVALS:	From			ft., Fr	om	ft.	tö	
		NA	From						tö	
C	BRAVEL PA	CK INTERVALS:		ft. to		ft., Fr	om	ft.	toft.	
Harrison Co.		are the contract of the contra	From	ft. to		ft., Fr	om	ft.	to ft.	
_	MATERIAL	A STATE OF THE PROPERTY OF THE PERSON NAMED AND ADDRESS OF THE	Recognist (1977)	2 Cement grout	3 Bent	onite)	4 Other			
Grout Inter		m . 9 / • 6 ft.		Ø…ft., From		-40:			min (dominion minimum)	
		ource of possible cor					estock pens		Abandoned water well	
1 Septic tank 4 Lateral lines			- S	7 Pit privy		11 Fuel storage			15 Oil well/Gas well	
The same of the sa	wer lines	5 Cess po		8 Sewage la	agoon		tilizer storage	16 (Other (specify below)	
		er lines 6 Seepage	e pit	9 Feedyard	Age of the		ecticide storage		graba e e e e grave e grave e e. M.	
Direction f	1 2 2 2	East	LITUOLOGIC	100	I FROM		any feet?	mx. 20		
	ТО		LITHOLOGIC	LUG	FROM	ТО	1 1	LITHOLO		
0.0	l.o feet	Clay fil	1			<u> </u>	boring at	30.87	1.	
Fee t	reer	<u> </u>			- I 11 1.					
1.0	35	Consenda	C: Ila I A	1-in I.D. A	Ve Hote	Hotologicamon .	1 6	1. 11fm	11 5/4/21	
feet	feet	Concrete	+i/led *	1 0 21	Sale Control	Prigin		drille		
ree	TECT	180 . 11:		holes from		esting	aya Eng		g Ce. OKla homa	
		25 Coof	, , , , , , ,	eet.		171 6	KIO NOMEL		1991976 as	
		-3 reset	re 33 3	<i>eet.</i>		AUT OF	77)e 3/78	. mve.	stiga:tion.	
and and										
46	500	One hab	Sam	a cl		Romania	ma latta	A will	The second secon	
35 Cont	50.8	open hoke	Som	e clay		Boring	re-drille	e with	6-14-dia th-	
35 Feet	50.8 feet	open hole	. Som	e clay g fluid retu	187.	cone r	re-drille	e with and b	6-111-dia th- entonite/water	
feet	feet	cuttings in	. Som a driftin	- 2 N D S	iti.	cone r drilling	re-drille oller bit fluid,	fould.	ngt measure	
feet 50.8	feet 51.6	Cuttings in Brown, ple	g drilling uslic to l	- 2 N D S		one r drilling ground		fould in	boring as	
feet	feet	Cuttings in Brown, ple CLAY with	a drilling	g fluid reku highly plastic Lyber Some		cone r drilling		fould.	ngt measure	
feet 50.8	feet 51.6	Brown, place CLAY with calcium	a drilling	g fluid reku highly plastic He some He noclule:		one r drilling ground		fould in	boring as	
feet 50.8 feet	feet 51.6 feet	Brown, place CLAY with calcium confirm	a drilling the trace carpona portion	g flaid retu highly plastic to some te noclule of original		one r drilling ground there	was no 1	fould evelin loss of	ngt measure boring as drilling fluid.	
SO.8 Seef	feet 51.6 Fact	Cuttings in Brown, ple CLAY with Calcium C Confirm I OR LANDOWNER'S	a drilling drilling to the state of the stat	g flaid retu highly plastic to some te noclule of original		cone r drilling fround there ucted, (2) re	Constructed, or	evel in oss of	ngt measure boring as drilling fluid. der my jurisdiction and was	
50.8 Seet	51.6 Fact RACTOR'S on (mo/day	Brown, place CLAY with Calcium Confirm	astic to the trace of the trace of the contract of the contrac	g fluid returning plastic the Some of procludes of original ON: This water was	was (1) constri	cone reconstructed, (2) reand this reconstructed.	constructed, or (3)	evel in oss of	ngt measure boring as drilling fluid.	
50.8 Seef CONTR completed Water Wel	SI.6 Fact RACTOR'S on (mo/day	Brown, ple CLAY with Confirm of OR LANDOWNER'S Vyear) 07/ s License No.	astic to the trace of the state of the control of t	g flaid returning the some original on: This water	was (1) constru Well Record w	ucted, (2) re and this recas completed	constructed, or (3) cord is true to the don (mo/day/yr)	evel in oss of	ngt measure boring as drilling fluid. der my jurisdiction and was	
50.8 Seef CONTECOMPLETE Water Well under the	SIGO FACTOR'S On (mo/day) I Contractor business na	Brown, place CLAY with Confirm	a drilling drilling as fire to the contract of	pighty plastic the Some of projections ON: This water	was (1) constru Well Record w	ucted, (2) re and this red as completed by (sign	constructed, or (3) cord is true to the don (moldayir) nature)	plugged)ur best of my	drilling fluid. der my jurisdiction and was	
50.8 Feet CONTROLL Completed Water Well under the INSTRUCT	SILG FORTOR'S On (mo/day I Contractor business na TIONS: Use	Brown, place CLAY with Confirm	a drilling aspice to the control of	pighty plastic the Some of produce ON: This water This Water on Sultants DE PRESS FIRMLY	was (1) construction was (1) was (1) was (1) was (1) was defined was and PRINT clea	ucted, (2) re and this red as completed by (sign rly. Please fil	constructed, or (3) cord is true to the d on (moldayur) nature)	plugged ur best of my k	ngt measure boring as drilling fluid. der my jurisdiction and was	