11.0047		14/4	ATER WELL REC	CORD East	m WWC-5	KEV 600	1010 ID N	No.	192	12		
ILLOCATI	ON OF W	ATER WELL:	Fraction	JOND FOI	111 VVVVC-3		1212 ID N n Number	Town	nship Nun	nber	Range	Number
⊐ County:	StN	WICK	1 St 14	5W 1	4 bw	1/4	34	Т	70	s	R	ÆW
			own or city stree	t address of v	vell if locate	d within city?				1		- 0
7,007	E. DAI	NINEE . W	VICHITA .	Kh.								
	WELL OV	VNER: ANAL	MENLLIN	IAIN PN	W MINU	MAIL PLA	Au Au	KIM				
	ddress, Bo	x # : 101P(L	PETEOLEUM	INC LO	X/ WIND	VIMIN KEI	יטוכי טוץיו	MI UN Boar	d of Aaric	ulture. Di	vision of Wa	ater Resources
	, ZIP Code	: 5540	HAVANA 51	. DENVE	$P_{\lambda}(M_{\star})$	10739	•	Appli	cation Nu	mber:		
LOCATE	WELL'S L	OCATION WITH	4 DEPTH OF	COMPLETED	WELL		ft. ELEVA	TION:				
	IN SECTIO		Depth(s) Groun	dwater Encou	ntered 1		ft. 2	2		ft. 3.	· · · · · · · · · · · · · · · · · · ·	ft.
	N		WELL'S STATIC	WATER LEV	EL 1.1.3	ft. below I	and surface	measured	d on mo/da	ıy/yr	10/.17/0.	l
A	-										, ,	gpm
	_NW	NE	Est. Yield	gpm;	Well water	was	ft. af	fter		hours pu	umping	gpm
	!	! ! !	Bore Hole Diam	neter 1 7 7.	in. to .		ft., a	ınd		i	n. to	ft.
- w ₹			WELL WATER	TO BE USED	AS: 5 Pu	blic water sur	oply 8	Air condit	ioning	11 lnj	ection well	
7	1		1 Domestic	3 Feedlot	6 Oi	field water so	upply 9	Dewaterir	ng	12 01	ther (Specify	/ below)
	-sw	SE	2 Irrigation	4 Industri	al 7 Do	mestic (lawn 8	garden) (0	Monitorin	g well,			
↓			Was a chemical/	hacteriological	samnla subr	nitted to Denar	tment? Ves	Na	、 √ .	lf ves m	o/day/yre ea	imple wad sub-
<u> </u>	S	}	mitted	bacteriological	sample subi	inted to Depai		Well Disir		-	ordayryrs so	No V
TYPE C	F BLANK	CASING USED:		5 Wrought in	on	8 Concrete					d Cla	mped
	el	3 RMP (S	R)	6 Asbestos-	Cement	9 Other (sp	ecify below	v)		Welde	ed	
2PVC		4 ABS	•	7 Fiberglass						Threa	ded	X
Blank cas	ing diamet	er て、わりた	in. to		Dia	in. to		ft.,	Dia		in. to	.J
			JAH. MWAY . i	n., weight			lbs./f	ft. Wall thic	kness or	gauge No		40
TYPE OF	SCREEN	OR PERFORAT	TION MATERIAL	:		(7)PVC			10 Asbes			
1 Stee		3 Stainles		5 Fiberglass		8 RMP	(SR)					
2 Bras	ss	4 Galvaniz	zed steel	6 Concrete t	ile	9 ABS			12 None			
SCREEN	OR PERF	ORATION ORE			5 Gauze	wrapped		8 Saw c	ut		11 None (d	pen hole)
	tinuous slo		ill slot		6 Wire w			9 Drilled				
	vered shut		ey punched	72	7 Torch	^{cut} .✓						ft.
			LS: From	. <i>U.2</i>	. ft. to		ft., From			ft. to	• • • • • • • • •	ft.
	GRAVEL F	PACK INTERVAL	From LS: From	73	. π. το ft to	(;	π., From			π. to		.π
	O. D. V. E.E. I	//OK IIII EIII //	From		. ft. to		ft., From			ft. to		ft.
GROUT	MATERIA	Al: 1 Neat c		2 Cement or	out	/3/Bentonite	4.0					
_	MATERIA ervals: Fr	11	ement 7	Cement gr		3 Bentonite		Other				
Grout Inte	ervals: Fr	om 🎝	ement ft. to	ft., F		3 Bentonite		Other			ft. to	ft.
Grout Inte	ervals: Fr ne nearest	om () source of possit	ement ft. to 7 ole contamination	ft., Fi	rom		10 Livesto	Otherft., F	rom	14 Ab	ft. to	ft. ater well
Grout Inte What is th 1 Sept	ervals: France nearest tic tank	om	ement ft. to	ft., Fi	Pit privy	ft. to	10 Livesto 10 Fuel s	Otherft., F ock pens	rom	14 Ab	ft. to andoned wa	ft. ater well ell
Grout Inte What is th 1 Sept 2 Sew	ervals: France nearest tic tank er lines	om	ement ft. to	ft., Fi n: 7 8	om	ft. to	10 Livesto 10 Fuel s 12 Fertiliz	Other	FUENCE	14 Ab	ft. to	ft. ater well ell
Grout Inte What is th 1 Sept 2 Sew 3 Wate	ervals: France nearest tic tank er lines ertight sew	om	ement ft. to	ft., Fi n: 7 8	Pit privy	ft. to	10 Livesto Fuel s 12 Fertiliz 13 Insecti	Other ft., F ock pens storage (zer storage	FUENCE	14 Ab	ft. to andoned wa	ft. ater well ell
Grout Into What is th 1 Sept 2 Sew 3 Wate Direction	ervals: France nearest tic tank er lines ertight sew from well?	om	ementft. to7 ble contamination al lines pool age pit	ft., Fi i: 7 8 9	om	goon	10 Livesto Fuel s 12 Fertiliz 13 Insecti How man	Other ft., F ock pens storage (zer storage	FIRMLE	14 Ab 15 Oil 16 Ot	ft. to	ft. ater well ell
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Grout Into What is th 1 Sept 2 Sew 3 Wate Direction	ervals: Frome nearest tic tank er lines ertight sew from well?	om	ement ft. to 7. ple contamination al lines pool age pit LITHOLOGIC LC AN V SILTY MILLITY	DG VAY VEA BLE-FIRM	Pit privy Sewage la Feedyard	goon	10 Livesto Fuel s 12 Fertiliz 13 Insecti How man	Other ft., F ock pens storage (zer storage	FIRMLE	14 Ab 15 Oil 16 Ot	ft. to	ft. ater well ell
Grout Into What is th 1 Sept 2 Sew 3 Wate Direction	ervals: Frome nearest tic tank er lines ertight sew from well?	om	ement ft. to 7. ple contamination al lines pool age pit LITHOLOGIC LC AN V SILTY MILLITY	DG VAY VEA BLE-FIRM	Pit privy Sewage la Feedyard	goon	10 Livesto Fuel s 12 Fertiliz 13 Insecti How man	Other ft., F ock pens storage (zer storage	FIRMLE	14 Ab 15 Oil 16 Ot	ft. to	ft. ater well ell
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Grout Inte What is the 1 Sept 2 Sew 3 Wate Direction FROM	ervals: From enearest tic tank er lines ertight sew from well?	om	ement ft. to 7. ple contamination al lines pool age pit LITHOLOGIC LO ALL FAIN MIST CLAY FRIA ALL FAIN	DG DG VAY VEA BLE-FIRM EA SANA FRIA NES SANA NES SANA NES SANA NES SANA NES SANA NES SANA	Pit privy Sewage la Feedyard	Goon FROM FROM	10 Livesto 10 Fuel s 12 Fertiliz 13 Insecti How man	Other ft., Fock pens storage (greater storage cide storage y feet?	FUENCE	14 Ab 15 Oil 16 Ot	ft. to andoned wal well/Gas wher (specify	ter well ell below)
Grout Inte What is the 1 Sept 2 Sew 3 Wate Direction FROM	ervals: From enearest tic tank er lines ertight sew from well? TO D ACTOR'S (Source of possit 4 Later 5 Cess er lines 6 Seep FILABLE MUKEL MUKEL	ement ft. to 7. ple contamination ral lines spool age pit LITHOLOGIC LC AN V SILIV MILL MILL FEIA MEN IPAINI	DG DG VAY VEA BLE-FIRM EA SANA FRIA NES SANA NES SANA NES SANA NES SANA NES SANA NES SANA	Pit privy Sewage la Feedyard WELX BLL Per well was	Goon FROM A) Construction	10 Livesto Fuel s 12 Fertiliz 13 Insecti How man	Other ft., Fock pens storage (cer storage cide storage y feet?	PLUGO	14 Ab 15 Oil 16 Ot	rer my jurisdi	iction and was
Grout Into What is the second of the second	ervals: From e nearest tic tank er lines ertight sew from well? TO D ACTOR'S Con (mo/day)	Source of possit 4 Later 5 Cess er lines 6 Seep FELABLE MUM FELABLE MUM FALABLE FALABLE MUM FALABLE	ement ft. to 7. ple contamination al lines pool age pit LITHOLOGIC LO ALL FAIN MIST CLAY FRIA ALL FAIN	DG DG DG DG DAY DAY DAY DAY DAY	Pit privy Sewage la Feedyard NULLY BLL Ler well was	Goon FROM 1) bonstruct	10 Livesto 10 Fuel s 12 Fertiliz 13 Insecti How man TO	Other ft., Fock pens storage (zer storage cide storage y feet?	PLUGO or (3) plug	14 Ab 15 Oil 16 Ot	rer my jurisdi	ter well ell below)
Grout Inte What is the 1 Sept 2 Sew 3 Wate Direction FROM Completed Water Well	ervals: From enearest tic tank er lines ertight sew from well? TO TO ACTOR'S Con (mo/day) Contractor	Source of possit 4 Later 5 Cess er lines 6 Seep FLIABLE MUM FLIABLE MUM FLIABLE FLIAB	mement ft. to 7. ple contamination ral lines pool age pit LITHOLOGIC LC PAN V SICIV MUST CLAY FRIA MEN IPAIN MEN IPAIN	DG DG DG DG DAY FILL FIL	Pit privy Sewage la Feedyard WLX BLL Per well was	Goon FROM A) Construction	10 Livesto Fuel s 12 Fertiliz 13 Insecti How man TO and (2) record completed o	Other ft., Fock pens storage (green storage cide storage y feet? But a storage cide storage cide storage detection in the storage cide storage cide storage is to the storage cide storage cide storage in the storage cide storage is to the storage cide storage in the storage cide storage cide storage in the storage cide sto	PLUGO or (3) plug	14 Ab 15 Oil 16 Ot	rer my jurisdi	iction and was
Grout Into What is the 1 Sept 2 Sew 3 Wate Direction FROM Completed Vater Well under the be	ervals: From enearest tic tank er lines ertight sew from well? TO D ACTOR'S Con (mo/day Contractor pusiness na	Source of possit 4 Later 5 Cess er lines 6 Seep FINE MINI FINE FIN	ement ft. to 7. ple contamination al lines pool age pit LITHOLOGIC LO ALL FAIN MIST CLAY FRIA ALL FAIN	DG DG DG DG DG DAY FILLY FILLY	Pit privy Sewage la Feedyard PLY BLL Per well was Water Well	Goon FROM The construction of the constructi	10 Livesto Fuel s 12 Fertiliz 13 Insecti How man TO ed, (2) record completed o by (sig	Other ft., Fock pens storage (green storage (green storage) (green stora	PLUGO or (3) plug the best of	14 Ab 15 Oil 16 Ot	r my jurisdi	iction and was