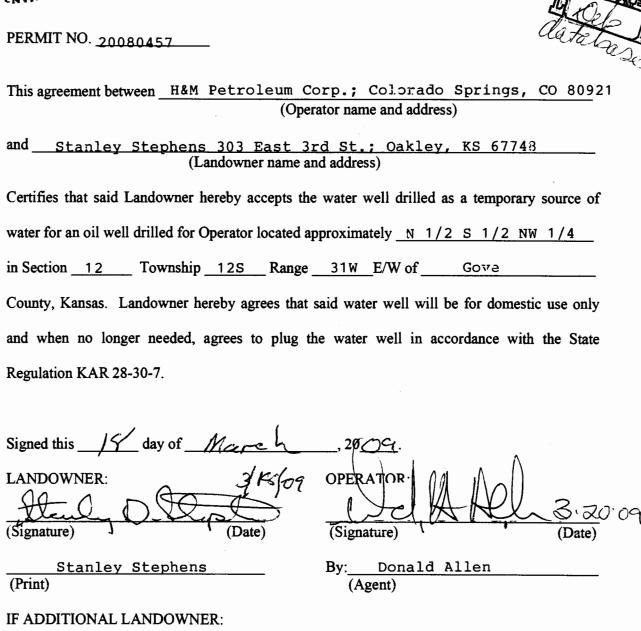
		VVELL:	Fraction					Township Nun		nange Number	
County:				SW 1/4			12	т 12	S P	31 🗗	<u>w</u>)
		nearest tow	n or city street add	dress of well if	located with	nin city?					4
H & M Petro											_
2 WATER W	ELL OWNER	≀: Stanle	y Stephens								
 RR#, St. Addro	ess. Box #	: 303 Ea	ist 3 rd					Board of Agricu	ture. Division o	f Water Resource	es
City Ct-ta 711	D 0-4-	. Oaklas	, Ke 67749					A lin adi Nor-	184	ウェリクス	
I OCATE V	VELL'S LOC	ATON WITH	7, 13 077 4 0					VATION:	ibei. azot	00707	\dashv
3 AN "X" IN S	SECTION BO	X:	4 DEPTH OF C	OMPLETED V	WELL	101	ft. FLE	VATION:			
	N N		Donth(a) Cround	water Engage	tored 1			. ^	4 0		64
. —											
↑ I	: 1	: I	WELL'S STATIC	WATER LEV	EL	ft. b	elow land	surface measured or	n mo/day/yr		
L	λίν 	; NE	Pump	test data: V	Vell water w	as		ft. after	hours pumpir	nggpr	
	x ' l	:	Est. Yield	apm: V	Nell water w	as		ft. after	hours pumpir	ng gpr	m
∰ w	T.		Bore Hole Diame	ter 8	in to	95		ft. and 8 Air conditioni 9 Dewatering	in to	1	m m ft.
= "	!	-	WELL WATER T	O BE USED A	S: 5 Pub	lic water su	vlag	8 Air conditioni	na 11 Inie	ction well	
		<u>.</u>	1 Domestic	3 Feed lot	(6)Oil f	ield water s	upply	9 Dewatering	12 Oth	er (Specify below	0
	SW	SE	2 Irrigation	4 Industria	al 7 law	n and narde	en (domest	ic) 10 Monitoring	well		´
↓ I	1	1	1								
'	S	:	1	bacteriologica	ı sample suc	mitted to D		Yes No X			'
			submitted					ater Well Disinfected			_
TYPE OF I	BLANK CAS	ING USED:		5 Wrought	t Iron	8 Concre	te tile	CASING JOIN	S: Glued X	Clamped	
 1 Steel	l	3 RMP	(SR)	6 Asbesto	s-Cement	9 Other (specify belo	ow)	Welded		
2 PVC		4 ABS	. ,	7 Fibergla		•		,	Threaded		
				_				# Di-	inieaueu		
JIANK CASING	alameter	4.5	in. to 01	tt., Dia		in. to		ft., Dia	in. to		it.
Casing height	t above land	surface	18	in., weight	2	.38	lbs./ft.	Wall thickness or g	auge No.	.248	
TYPE OF SC	REEN OR P	ERFORATIO	N MATERIAL:			7	PVC	Wall thickness or g	tos-cement		
1 Steel			ess steel	5 Fibergla	ISS	8	RMP (SR)	11 Other	(specify)		
2 Brass	s	4 Galva	nized steel	6 Concret	e tile	9 .	ABS	12 None	used (open hol	e)	
SCREEN OR	PERFORAT				5 Gauzed	wrapped		8 Saw cut			
1 Cont	inuous slot	3	Mill slot		6 Wire wr	apped		9 Drilled holes			- 1
2 Louv	ered shutter		Key punched		7 Torch c			10 Other (specif	v)		
SCREEN-PE				61 #	t to	101	ft	From	ft to		ff
OOMEEN - L	III OILAILD	IIII									
			From	П	ι. το		π.	From	n. to		π.
GRA\	VEL PACK I	NTERVALS:	From	20 fi	t. to	101	ft.	From			ft.
			From	fi	t. to		ft.	From	ft. to		ft.
6 GROUT N	MATERIAL:	1 Neat	cement 2	Cement grou	ıt	3 Bent	tonite	4 Other			
Grout Interval	le From	0	ft to 20	ft From		ft t		ft. From	ft	to	ft
			contamination:	11. 1 10111		" "		stock pens		ned water well	
		e or possible		-	Dia						- 1
1 Sept			4 Lateral lines					storage			
2 Sew	er lines		5 Cess pool	8	Sewage la	igoon		ilizer storage	16 Other (s	pecity below)	
3 Wate	ertight sewer	lines	6 Seepage pit	9	Feedyard		13 Inse	cticide storage		none	
Direction from	n well?						How man				
FROM	TO	CODE	LITHOL	OGIC LOG		FROM	TO		GGING INTER	VALS	
0	2	S	urface			93	95	Yellow ochre			
2	10	Lo	oess			95		Black shale			
10	25	C	ay								
25	35		ne to some n	ned sd w/o	clav						
			enses								
35	40		andstone w/c	aliche		-					\neg
40	52		ne to med sa					-			
52	57		andstone & c			-					
JE	65		ne sand & sa								
				illuy clay		-					
57			andy clay	n n d n n == -!							
57 65	<u>70</u>		ne to some n	nea sana			-				
57 65 70	72							1			
57 65 70 72	72 76	C	lay	•							
57 65 70 72 76	72 76 85	C	lay lay & caliche								
57 65 70 72 76 85	72 76 85 93	C C F	lay lay & caliche ine to med so	& gravel							
57 65 70 72 76 85	72 76 85 93	C C FI	lay lay & caliche ine to med so ER'S CERTIFICAT	& gravel ION: This wa	ter well was			onstructed, or (3) plug			
57 65 70 72 76 85	72 76 85 93 CTOR'S OR	C C FI	lay lay & caliche ine to med so ER'S CERTIFICAT	& gravel ION: This wa	ter well was						
57 65 70 72 76 85 7 CONTRA completed or	72 76 85 93 CTOR'S OR n (mo/day/yr)	C C FI LANDOWNE	lay & caliche ine to med so er's CERTIFICAT	1 & gravel 10N: This wa 0 - 7 - 08	ter well was	and th	is record is	true to the best of m	y knowledge a	nd belief. Kansas	s
57 65 70 72 76 85 7 CONTRA completed or	72 76 85 93 CTOR'S OR n (mo/day/yr)	C C Fi LANDOWNE	lay & caliche ine to med so er's CERTIFICAT	1 & gravel 10N: This wa 0 - 7 - 08	ter well was	and th	is record is Vater Well F		y knowledge a	nd belief. Kansas	s



KANSAS DEPARTMENT OF HEALTH & ENVIRONMENT

ASSIGNMENT OF WATER WELL TO LANDOWNER



(Signature) 3-15-00
(Date)

MAR 23 2009 BUREAU OF WATER

RECEIVED