WATER	R WELL	REC	CORD		Fo	rm WWC-				r Resources; Ap	op. No. L	
	ATION OF			LL:	Fracti	on		Section Nu		Township N		Range Number
	y: //e(>E	4 NE 1/4 5	V 1/4			T 29 s		R 200/W
						address of we		Hobai Posi	itioning スフ	Systems (deci	imal degi	rees, min. of 4 digits)
iocate	d within ch	y'/V	IE corner of 5th + Central					Latitude: 37°31′ 09.5°7 Longitude: 095° 10′ 22.5′′				
2 WAT	TER WELI	LOW	WNER: Grillots Service					Elevation: 900.06 TOC 900.36 Rim				
RR#,	St. Addres	s, Box	(# : <i>O</i>) Provi	206	• • • •		Datum:	. <u>///</u>	7.04 100	70	V. SU KINI
City,	State, ZIP	Code	: / 2	TOOK	mil	KS 10107			lection I	Method: 1 0	cal	Suculh
3 LOC	ATE WEL	L'S	4 DEPTH OF COMPLETED WELL St									
	LOCATION									>		
	H AN "X"	1	Depth(s) Groundwater Encountered (1)									
SECT	TION BOX	:	WELL'S STATIC WATER LEVELft. below land surface measured on mo/day/yr									
	N	_	Pump test data: Well water wasft. afterhours pumpinggpm Est. Yieldgpm: Well water wasft. afterhours pumpinggpm									
			WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well									
w NW	/ NE	$\cdot \mid_{\mathbf{E}} \mid$	1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)									
w		Ⅎ ՟	2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (1) Monitoring well									
W X SE -												
	Was a chemical/bacteriological sample submitted to Department? Yes No; If yes, mo/da											
Sample was submitted												•••
S												
	OF CASI				ight Iron		rete tile		CASING			Clamped
			P (SR)		estos-Cemen	t 9 Otner	(specify	below)				X
					glass	Diameter	i1	1 to	ft	Diameter	incaded	in. toft.
					ATERIAL:					C		
			nless Stee		Fiberglass	(7)PVC		BS				
						8 RM (SR)) 10 A	Asbestos-C	ement	12 None use	ed (open	hole)
	N OR PERF Continuous					vrapped 7 To	arch cut	0 Drille	d hales	11 None	(onen h	ale)
					6 Wire wra							
SCREEN	N-PERFOR	ATEL) INTER	VALS: F	rom2	.] ft. to	30	? ft.,	From		. ft. to	ft.
SCREEN-PERFORATED INTERVALS: From 2.1 ft. to 30 ft., From ft. to ft. From ft. to ft. ft., From ft. to ft. GRAVEL PACK INTERVALS: From 18.5 ft. to 30 ft., From ft. to ft.												
GRAVEL PACK INTERVALS: From 18.5 ft. to 36 ft., From ft., From ft. to ft. to ft.												
From ft. to ft., From ft. to ft.												
6 GRO	UT MATE	RIAL	: 1 Ne:	at cement	2 Cemen	grout Bei	ntonite (Other .	Conc	cette O	-1.5	7
Grout In		Fro	m/	5 ft. t	o <i>18.5</i>	ft., From		ft. to	f	t., From		ft. toft.
	the nearest	source	e of possil	ble contar	nination:							
	Septic tank				nes 7 Pit p		Q Livesto			secticide Stora	_	16 Other (specify
	Sewer lines			Cess poo			1) Fuel ste			bandoned wat		below)
	Watertight :			Seepage	pit 9 Feed			er Storage v feet?		il well/gas we		
FROM	TO				OGIC LOG		FROM			PLUGGI		
0	1	To	0501	1.		10ist						
3	5	Sil	+ w/	trau	~ 1 - 1 - 1		wn			Flushi	noun	+ Waiver
	9	CIQ				itt) arent	brown	mois	t-	_ hr	1	lar
11	13	AΑ	OWIT	n 10	on + m	anganese	node	les_		Dy I). 10	4/01
										<i>-</i>		
									-			
									-			
									-		_	
7 CON	TRACTOR	r's OF	R LAND	OWNER	'S CERTIF	ICATION: T	his water	well was	(1) onst	ructed, (2) red	construc	ted, or (3) plugged
under m	y jurisdiction	on and	l was com	pleted on	(mo/day/ye	ar) !.?.!.!5 .!	0.5. and	this recor	d is true	to the best of	my kno	wledge and belief.
Kansas Water Well Contractor's License No This Water Well Record was completed on (mo/day/year)												
under the business name of OSEN + ASSOCIALLS by (signature) by Signature) by Signature by Signat												
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 426, Topeka, Kansas 66612-1367. Telephone												
785-296-5	5522. Send	one	to WATE	R WELL								
785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at http://www.kdhe.state.ks.us/geo/waterwells.												