XX7 A PPTET) XX/TCT	L RECORD	Form WV	VC 5	D:	isian of Wata	n Dagaunaag Ann N	149				
			Fraction	<u> </u>		n Number	r Resources App. N Township No.	Range Number				
1 LOCATION OF WATER WELL: County: Finney			1/4 NW 1/4 NW	1/4 SE 1/4	Section	3	T 23 S	R 33 DE WW				
		ddress of Well Location;	if unknown distance &	direction	Global	Global Positioning System (GPS) information:						
				Latitue	Latitude: .38,08241(in decimal degrees)							
from nearest town or intersection: If at owner's address, check here						Longitude: 100.92864 (in decimal degrees)						
appr	11 C.C XO	illes northwest of Gard	en City, No	Elevat	Elevation:							
				<u>Datum</u>	Datum: ☐ WGS 84, ☐ NAD 83, ☑ NAD 27							
		LL OWNER: John M			Collection Method:							
RR#, Street Address, Box #: 6800 South Grant Ave #606					☐ GPS unit (Make/Model:) ☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey							
City, State, ZIP Code : Tulsa, OK 74136						Est. Accuracy: \square <3 m, \square 3-5 m, \square 5-15 m, \square >15 m						
3 LOCATE WELL												
WITH AN "X" IN 4 DEPTH OF COMPLETED WELL 266												
SECT	SECTION BOX: Depth(s) Groundwater Encountered (1)											
	WELL'S STATIC WATER LEVELft. below land surface measured on mo/day/yr. 5/16/11 Pump test data: Well water was											
		Pump	test data: Well water	was	/ft.	after	f hours pum	ping9.2./ gpm				
NW	W NW NE E EST. YIELDgpm. Well water wasft. after											
W		E Bore Hole Dian	neter 44in. to .4	ÖÖ	t., and	ın.	to	.tt.				
	WELL WATER TO BE USED AS: Public water supply Geothermal Injection well											
SW	Domestic Feedlot Oil field water supply Dewatering Other (Specify below)											
	✓ Irrigation ☐ Industrial ☐ Domestic-lawn & garden ☐ Monitoring well											
	Was a chemical/bacteriological sample submitted to Department? Yes V No If yes, mo/day/yr sample was submitted											
	1 mile		nfected? I Yes N									
5 TOVIDE	OFCI							4 4				
		SING USED: Stee	PVC O	Throada		•••••	•••••					
CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 16												
Casing	g uramen g height s	above land surface12	in Weight	42.09	lbs /ft	Wall thi	ckness or gauge N	0.250				
TYPE	F SCRE	EN OR PERFORATION	MATERIAL:	***************************************		.,	************					
	Steel	Stainless Steel	☐ PVC		Other (S	pecify)						
	Brass		None used (open ho	ole)								
		ERFORATION OPENING	GS ARE:	T				1. \				
	Continuo		Gauze wrapped	Torch cut	☐ Dril	led holes	None (open ho	le)				
Louvered shutter Key punched Wire wrapped Saw cut Other (specify) SCREEN-PERFORATED INTERVALS: From 166 ft. to 256 ft., From ft. to ft.												
From												
	GRAVE	EL PACK INTERVALS:	From 20	t. to . 266		ft From .	ft.	to ft.				
			From f	t. to		. ft., From .	ft.	to ft.				
6 GRO	UT MAT	TERIAL: Neat cem	ent Cement grout	✓ Bento	nite [Other						
Grout In	tervals:	From .0 ft. t	o .20 ft., From		ft. to	ft.,	, From	ft. toft.				
What is	the neare	est source of possible cont										
	Septic tan			Livestock		Insecticid		her (specify below)				
	Sewer lin	les	Sewage lagoon [☐ Fuel storag ☐ Fertilizer s		☐ Abandone ☐ Oil well/g		e Detected				
		n well										
FROM	TO	LITHOLO		FROM	TO			UGGING INTERVALS				
0	2	top soil		124	145		gypsum, cmtd sr					
2	15	brown clay		145	161		mtd snd few fn l					
15	20	coarse sand, small gra	avel	161	170		se sand, small g					
20	37	sandy brown clay		170	196		nd, small gravel					
37	45	coarse sand, small gra	avel	196	202	brown cla		A				
45	50	crse snd sm grvl few b		202	212		se sand, brwn c	lv strks				
50	54	brown clay		212	216	brown cla	γ					
54	62	light blue clay	, the state of the	216	222	fine to me	***************************************					
62	114	brown clay		222	228		l wht bkn rk chps	s brwn cly				
114	124	gypsum		228	237	brown cla	V					
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ✓ constructed, ☐ reconstructed, or ☐ plugged												
under my jurisdiction and was completed on (mo/day/year) .5/16/11 and this record is true to the best of my knowledge and belief.												
Kansas Water Well Contractor's License No. 145 This Water Well Record was completed on (mo/day/year) 5/9/11												
under the business name of .Hydro Resources by (signature) Described by Land for the business name of .Hydro Resources												
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367.												
Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at												
http://www.kdheks.gov/waterwell/index.html.												
KSA 82a-1212 Check: White Copy, Blue Copy, Pink Copy												

WATEF	R WELL	RECORD	Form W	WC-5	Div	ision of Water	r Resources App. No). [149]
		F WATER WELL:	Fraction , , ,	. 1	Sectio	n Number	Township No.	Range Number
Count	ty: Finney		Fraction 1/4 NOV4 N	1/4 SE 1/4		3	T 23 S	R 33 □E 🗹 W
Street from	/Rural Add nearest tow	ress of Well Location; n or intersection: If at o	if unknown, distance &	direction	Latitu Longi Eleva	de: tude: tion:		(in decimal degrees) (in decimal degrees)
RR#,		a 1	ever outh Grant Ave #606 OK 74136	- Datum: ☐ WGS 84, ☐ NAD 83, ☐ NAD 27 Collection Method: ☐ GPS unit (Make/Model:) ☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey Est. Accuracy: ☐ <3 m, ☐ 3-5 m, ☐ 5-15 m, ☐ >15 m				
WITH SECT	ATE WELL H AN "X" II TION BOX: N NE V	A DEPTH OF ODE Depth(s) Ground WELL'S STAT Pump EST. YIELD Bore Hole Diam WELL WATER Domestic Irrigation Was a chemical	Industrial D	(1)ft. r wasf r wasf Public wate Oil field wate Domestic-lave submitted to	below I below	(2) and surface r after afterin. y	neasured on mo/da hours pump toothermal	oing gpm ping gpm
	S 1 mile	Water well disir	day/yr sample was sub afected? Yes	No				ALLANDON CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CO
CASING Casing Casing TYPE C SCREE SCREE G GRO Grout In What is Direct	G JOINTS: g diameter g height abo DF SCREEI Steel Brass N OR PER Continuous Louvered sh N-PERFOI GRAVEL UT MATE Itervals: the nearest Septic tank Sewer lines Watertight etion from	PACK INTERVALS: CRIAL: Neat cem From ft. to source of possible cont Lateral li Cesspool sewer lines Seepage well	mped	in. in. in. in. in. in. in. in.	tolbs./f Other (S	ft., D t., Wall thick Specify) Illed holes her (specify) ft., From ft., From ft., From ft., From d., From Other Linsecticide Abandone Oil well/g	iameter	e) to
FROM	ТО	LITHOLOG	GIC LOG	FROM	TO	LITHO. L	OG (cont.) <u>or</u> PLU	JGGING INTERVALS
237		n-md snd wht bkn rk						
248		rse sand sm grvl wht						
251 256		rse snd sm grvl white vellow soapstone	proken rock					A CONTRACTOR OF THE CONTRACTOR
200		onow odapoterio						
								1 100
under m Kansas	ny jurisdict Water Wel ne business	R'S OR LANDOWNE ion and was completed 1 Contractor's License I name of	on (mo/day/year) No This	a Water Well F	nd this record v	record is true was complete signature)	to the best of my don (mo/day/year	knowledge and belief.
(white, b)	CTIONS: U lue, pink) to the 785-296-55	se typewriter or ball point po Kansas Department of Healt	en. <u>PLEASE PRESS FIRMI</u> Th and Environment, Bureau	<u><i>Y</i></u> and <u>PRINT</u> cl of Water, Geo	early. Pla logy Sect	ease fill in blanl ion, 1000 SW J	ks and check the corre ackson St., Suite 420,	ct answers. Send three copies Topeka, Kansas 66612-1367. constructed well. Visit us at
KSA 82a					C	heck: W	hite Copy, D	lue Copy, 🔲 Pink Cop