WATER WELL RECORD		Form WWC	\ \-5	Jate 9#1 Division of Water Resources; App. No. Section Number Township Number				20070192		
1 LOCATION OF WATER WELL:			Fraction		Section N	umber	Township	App. No.∽ Number	Range Number	
County: Grant				I .	9		T 28		R 36 EAW	
	nce and dire	ection from nearest town or	city street address of w	vell if G			Systems (de	cimal deg	rees, min. of 4 digits)	
locate	d within ci	^{ty?} Liberal: 2nd St	. Rd. to Hooker	/Moscow	Latitude:					
B?T	N to Hw			5 N, 1.4W and S in tongitude:						
		- D 41	Reosureces Inc							
Citar State ZID Code			7 NW Expwy Ste							
	ATE WEL	OKI	ahoma CIty, Ok ' MPLETED WELL				vietnoa:			
	ATE WEL ATION	L'S 4 DEFINOR CO	WILLEIED WELL		• • • • • • • • • • • • • • • • • • • •	11.				
WITI	H AN "X" FION BOX	WELL'S STATIC V Pump test d	ter Encountered (1). VATER LEVEL24 ata: Well water was pm: Well water was	40ft. t 3.40	elow land ft. after	l surface	measured of hours p	n mo/day. umping	7Q gpm	
W NW	7 NE -	WELL WATER TO 1 Domestic 3 F	PBE USED AS: 5 Pub Geedlot 6 Oil fiel Industrial 7 Domes	olic water su d water sup	ipply ply	8 Air o 9 Dew	conditioning atering	11 Inj 12 Ot		
SW	s SE S	Was a chemical/bac	teriological sample sub	mitted to D Water	epartment well disir	t? Yes . nfected?	No Yes . x	·· x ····.; No	If yes, mo/day/yrs	
5 TYPE	OF CASI	NG USED: 5 Wroug	ht Iron 8 Con	crete tile		CASING	G JOINTS:	Glued	K Clamped	
_		3 RMP (SR) 6 Asbest	os-Cement 9 Othe	er (specify b	pelow)		,	Welded		
		ABS / Fibergi	ass	S I hrea						
Blank ca	sing diame	ter6 in. to 3 . e land surface24	20 ft., Diameter	ın .074 ı	. to he /ft	II., Wall thi	Diameter	nga NoSl	ın. tott. DR 21 316	
Casing n	eight above	OR PERFORATION MA	m., weight	•87.31	υS./1ι.	wan un	ckness or gu	age Nopi	K1)4.1.4.2.1.V	
				9 Al	3S		11 Other (Specify)		
2 H	Brass	4 Galvanized Steal 6 Co	oncrete tile 8 RM (Sl	R) 10 A						
		ORATION OPENINGS A		n 1 .	0.5.31		1137	, .	• `	
1 (Continuous	slot 3 Mill slot 5	Guazed wrapped 7 7	orch cut	9 Drille	d holes r (specifi	11 None	e (open ho	ole)	
Z 1 SCREEN	J-PERFOR	nutter 4 Key punched 6 ATED INTERVALS: Froi	n320 ft. to	400	ft	From	y <i>) .</i>	ft. to	ft	
		Froi	n ft. to		ft.,	From		ft. to	ft.	
	GRAVEL 1	PACK INTERVALS: From								
		Fron	m ft. to		ft.,	From		ft. to	ft.	
6 GROI	IT MATE	RIAL: Neat cement	2 Cement grout 3 Bo	entonite (1 Dther		hole	plug		
Grout Int		From1 ft. to .	25 ft., From	f	t. to	fi	t., From		ft. toft	
		source of possible contamin								
	Septic tank			10 Livesto	-		secticide Sto		16 Other (specify	
	Sewer lines	5 Cess pool sewer lings 6 Seepage pit		11 Fuel sto 12 Fertilize			oandoned wa l well/gas w		below)	
ر د Direction	watertigiti : n from well	?	o 1							
FROM	TO	LITHOLOG	IC LOG	FROM	ТО	·····················//			ERVALS	
0	2	Surface		303	329	Sand				
2	38	Sandy clay		329	354					
38	74	Sand		354	360	Sand				
74	77	Clay		360	375	Sand	y clay			
77	86			375	410					
86	111_	Sandy clay		410	420	Clay				
111 200	200 274	Clay Clay "blue"								
274	290	Sand and clay str	eaks							
290	303	Clay tan								
7 CONT	RACTOR	'S OR LANDOWNER'S	CERTIFICATION:	This water v	vell was (1) constr	ucted, (2) re	construct	ed, or (3) plugged	
under my	y jurisdictio	on and was completed on (n Contractor's License No.K.	no/day/year)	and 1	inis record	i is true t	to the best of	my knoy	wiedge and belief.	
mansas V under the	water well e business r	name of HOward Drill	ing Co Box 806 F	Beaver hv	okie71219ir	32 M	La L	/year).	y	
INSTRUC	TIONS: Use	typewriter or ball point pen. Pl	EASE PRESS FIRMLY and	PRINT clearly	 Please fil 	ll in bia na	, underline or	circle the co	orrect answers. Send to	
three copie 785-296-55	s to Kansas D	Department of Health and Environment one to WATER WELL OF	ment, Bureau of Water, Geol	ogy Section, 1	.000 SW Jac	ekson St., S	Suite 420, Tope	ka, Kansas	66612-1367. Telephon	
		.us/geo/waterwells.	THE AND ICAM ONE I	or your rec	J145. 1 C	- OI ФЭ.	oo ioi cacii	<u>constructed</u>	<u>u</u> wen. visit us i	