									K	palo	nAs.	10-	/	Г		10.1
	R WELI							WWC-	5	(D ivisi	on of Wate	er Resourc	es; App. l	No.	30070	141
1 LOCATION OF WATER WELL: County: Stevens							on	т 1/.		Section I	Number	Towns	nıp Num	ber	Kange Numi	ber E (W)
										10 Johal Po			S (decimal			
Distance and direction from nearest town or city street address of well if located within city? Liberal: 2nd St. Rd (Co. Rd D 21 W Latitude:															·Brto)	
to Co Rd 7 4.1N on Rd 7 N?E into section 10 Longitude:																
2 WATER WELL OWNER: EOG Resources Inc Elevation:																
	, St. Addre , State, ZII							te 500 Ok 731)	Datum:						
City, State, ZIP Code : Oklahoma City, Ok 73112 Data Collection Method: 3 LOCATE WELL'S 4 DEPTH OF COMPLETED WELL 420 ft.																
WITH AN "X" IN Depth(s) Groundwater Encountered (1)240 ft. (2) ft. (3)														ft		
SECTION BOX: N Pump test data: Well water was 2.68ft. after													-07			
				ield. .9. 6) gpm	: Well	water	r was		.ft. after		hou	rs pumpi	ng	<u>g</u>	ţрт
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Dil field water supply 9 Dewatering 12 Other (Specify below 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well														:low)		
SV	v \ SE	- I i							,							
Was a chemical/bacteriological sample submitted to Department? Yes Nox; If yes, mo/day/yrs Sample was submitted															/yrs	
	S															
		ING US	SED:	5 W1	rought I	ron		8 Conc	rete tile	L -1X	CASIN	G JOINT			Clamped	
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded																
Blank ca	sing diam	eter	6	in. to	404	. ft., I	Diame	eter	ir	ı. to	ft.	Diamete	r	i	n. to	ft.
Casing h	eight abov	e land s	surface.	24		in., V	Weigh	ıt 4 .,	.0.74	bs./ft.	Wall th	ickness o	r guage N	No. S	DR. 21.316	
	F SCREE							A c	0.4	D.C.		11.04	(0)			
	Steel Brass				5 Fibers			PVC PM (SP	9 A) 10 A	shestos-	Cement	11 Oth	er (Speci	1fy)	 hola)	
	N OR PER						01	KWI (SIK) 10 2	SUCSIUS-	Cemen	12 1101	ic uscu (t	эрсп	lole)	
1	Continuou	s slot	3 Mill	slot	5 Gu	iazed w	rapped	d 7.To	orch cut	9 Drill	led holes	11 N	lone (ope	en hol	le)	
2	Louvered s	shutter	4 Key	punched	_ 6 W	ire wrap	pped	(8 7 S	aw Cut	10 Oth	er (speci	fy)			······································	
SCREE	N-PERFO	RATED	INTER	WALS:	From	34!	ų	. ft. to	44	.V ft.	From	•••••	ft. 1	to		. ft.
	GRAVEL	PACK	INTER	VALS:												
	GIGIVEE	111011	II VI LIV	VILES.												
(CDO		DDIAI.						2 D		470-u-		hala n	1			
Grout In															ft. to	
	the nearest						,					, 110111			10. 00	
	Septic tank			4 Lateral					0 Livesto			secticide			6 Other (spec	ify
	Sewer line			Cess po		8 Sewa			1 Fuel sto			bandoned		ell	below)	
	Watertight n from we			b Seepag	ge pit	9 Feedy	•		2 Fertilize Yow many	_		il well/ga				
FROM	TO		1.1.62	LITHO	<i>littid</i> LOGIC	LOG		1	FROM	TO			GGING I		RVALS	
0_	2	Surf	ace						284	320	Sand	y clay				
2	14	Clay							320	409	Sand					
14 20	20 70	Sand		y and					409	420	Sano	and c	lay st	rea	KS	
70	76			sandy												
76	110	Sand		Schicy	CIUY											
110	139	Clay														
139	162		ly cla	ıy												
162	194	Sand	-							-						
194	284 CD A CTOI	Sand	y cla	OWNE	DIS CE	DTIEL	CATI	ON. TI	<u> </u>		(B) a a m at		\		d on (2) mluon	4
under m	KACIOI v jurisdicti	on and	LAND was cor	ownEl	n (mo/	dav/vea	r) λ	-3-C	ns water v	well was	rd is true	ructed, (2	j reconst	know	d, or (3) plugg	ged lef
under my jurisdiction and was completed on (mo/day/year) .630.1 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.KWWCL. 430 This Water Well Record was completed on (mo/day/year) .6													17			
under the business name of Howard Drilling Box 806 Beaver oky (signature) (INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blacks, under the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone												nd top				
785-296-5									gy Section, i							pnone us at

http://www.kdhe.state.ks.us/geo/waterwells.