									6/ 1				
WATED WELL DECODE				F		_	Kecl	433	3#/	20080335			
WATER WELL RECORD 1 LOCATION OF WATER WELL:					Fraction	WWC-	>	Division Section No.	of Water	Resources; App. No	Para Visulan		
					l	1/ NII	1/4	33	umber	T 26 S	Range Number		
County: Kearny Distance and direction from nearest town or cit-					ty street add	hress of we		Global Positioning Systems (decimal degrees, min. of 4 digits					
located within city? Ulysses: N to Hwy										•			
Feed	ers Rd E	E to	Rd U 4.5	on Rd U	e/ne or	n lease	Rd		e:				
2 WATER WELL OWNER: EOG Reso					ources								
RR#, St. Address, Box # : 3817 NW					Expwy,	STE 500)	Datum:			4-0-9-10-10-10-10-10-10-10-10-10-10-10-10-10-		
City, State, ZIP Code : Oklaho					a City,	OK 7311	L2	Data Coll	ection N	Method:	7486-14		
3 LOC	ATE WEI	LL'S	4 DEPTH	OF COME	PLETED W	ELL	400		ft.				
LOC	OCATION												
	HAN "X" IN Depth(s) Groundwater Encountered (1)215									ft.			
SEC	SECTION BOX: WELL'S STATIC WATER LEVEL215ft. below land surface measured on mo/day/yr8 Pump test data: Well water was24ft. afterhours pumpingl									1y/yr88608			
Fst Vield 1020 gpm: Well water was ft after hours numping									.				
'	WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify be										niection well		
SW SE													
Was a chemical/bacteriological sample submitted to Department? Yes No x; If yes, mo/da													
Sample was submitted											•••••		
S													
5 TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: GluedX Clamped													
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded													
PVC 4 ABS 7 Fiberglass													
Casing height above land surface24													
TYPE OF SCREEN OR PERFORATION MATERIAL:													
1 Steel 3 Stainless Steel 5 Fiberglass OVC 9 ABS 11 Other (Specify)													
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)													
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)													
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 aw cut 10 Other (specify)													
SCREEN-PERFORATED INTERVALS: From280													
From													
From													
From													
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other													
Grout In	tervals:	Fron	n1	ft. to	25 ft	From		ft. to	ft.	From	ft. toft.		
				contaminati						,			
1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide store										16 Other (specify			
2 Sewer lines 5 Cess pool 8 Sewage lagoon							11 Fuel storage 14 Abandoned water well below) 12 Fertilizer storage Oil well/gas well						
				eepage pit			2 Fertiliz	zer storage	Oil	well/gas well			
FROM	TO TO	17		THOLOGIC		H	FROM		٠	PLUGGING IN	TEDVALC		
O	17	Sand		ndy clay			TROM	10		FLUGGING IN	IERVALS		
17	20	Clay		nay cray									
20	38	Sand											
38	55		ly clay										
55	102		land gr	avel									
102	210		_	ay streal	ks (few)								
210	264	Sand	ly clay										
264	278	Sand											
278	287		ly clay										
287	400 L	Sand	l and gr	avel	DTIEICA	FION. T	ie wete-	well was T	A	natad (2) managar	atad an (2)11		
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year). 8:36:98 and this record is true to the best of my knowledge and belief.													
Kansas Water Well Contractor's License No Kwcci.430. This Water Well Record was completed on (mo/day/year) . 8 = 26													
INSTRUC	TIONS: Use	e typewr	iter or ball po	oint pen. PLEA	SE PRESS FIL	RMLY and PI	RINT clear	ly. Please fill	JAM.	Solder Hard State Control	correct answers. Send top		
under the business name of Howard Drilling Co Box 806 Beaver by Osignature) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in the copies 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 to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at													
			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.kdheks.gov/waterwell/index.html.										