WATER WELL RECORI)	Form W	WC-5	Divisio	on of Water	· Resources App. No	15,203
1 LOCATION OF WATER V	WELL:	Fraction		Section N	Jumber	Township No.	Range Number
		1/4 NE 1/4 NE				T 29 S	R 31 □E ☑W
Street/Rural Address of Well from nearest town or intersec				Latitude	sitioning 37	System (GPS) in .51140	ntormation:
SE CORNER OF SUBLETTE - 9 MILES EAST, 2 MILES NORTH,				Latitude: 37.51140 (in decimal degrees) Longitude: - 100.67240 (in decimal degrees)			
2,600 FT. NORTH & 560 FT. WEST				Elevation:			
2 WATER WELL OWNER: DONALD BRYANT				Datum: WGS 84, NAD 83, NAD 27 Collection Method:			
RR#, Street Address, Box #: PO BOX 66				GPS unit (Make/Model: Garmin 62ST)			
City, State, ZIP Code	COPEL	AND, KS 67837	☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey Est. Accuracy: ☐ <3 m, ☐ 3-5 m, ☐ 5-15 m, ☐ >15 m				
3 LOCATE WELL			400			·, <u> </u>	10 110 110
WITH AN "X" IN SECTION BOX: Dept	PTH OF	COMPLETED WEL	L460		ft.	C	(2)
N WEI	i(s) Ground L'S STATI	lwater Encountered [C WATER LEVEL	(1)ft	II. below land	(2) I surface m	II. (neasured on mo/d	3) II. av/vr
		test data: Well water					
EST.	YIELD	gpm. Well wate	r was	ft. afte	er	hours pum	pinggpm
w E Bore		eter 30 in to					
WELL WATER TO BE USED AS: Public water supply Geothermal Injection well Domestic Feedlot Oil field water supply Dewatering Other (Specify below)							
SW SE							
Was a chemical/bacteriological sample submitted to Department? Yes V No							
S If yes, mo/day/yr sample was submitted							
		fected? Tyes 🔽	No				
5 TYPE OF CASING USED:			Other				
CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 16 in. to 340 ft., Diameter ft., Diameter ft.							
Casing diameter 1.9	n. to . 349	It., Diameter		to	ft., D1	ameter	in. to ft. - 250
Casing height above land surface12							
I THE OF SCREEN OR PERFORATION MATERIAL. ☐ Steel ☐ Stainless Steel ☐ PVC ☐ Other (Specify)							
Brass Galvanized Steel None used (open hole)							
SCREEN OR PERFORATION Continuous slot Mi			Tomah aut	☐ Drilled	hala	□ N (1-1	- \
Louvered shutter Ke						None (open hole	
SCREEN-PERFORATED INT	ERVALS:	From 340	ft. to 460.	ft.,	From	ft, 1	to ft.
From							to ft.
GRAVEL PACK INTI		From ZU	ft. to499.	ft.	., From	ft.	to ft.
6 GROUT MATERIAL:							to ft.
Grout Intervals: From0	ft. to	20 ft., From	1	ft. to	ft.,	From	. ft. toft.
What is the nearest source of po-	ssible conta	mination:		•	,		
☐ Septic tank ☐ Lateral lines ☐ Pit privy ☐ Livestock pens ☐ Insecticide storage ☐ Other (specify below) ☐ Sewer lines ☐ Cesspool ☐ Sewage lagoon ☐ Fuel storage ☐ Abandoned water well							
☐ Watertight sewer lines ☐			☐ Fuel storag ☐ Fertilizer st		Abandoned Dil well/gas	NI/A	
Direction from well							
FROM TO L	ITHOLOG	IC LOG	FROM				GGING INTERVALS
			ļ				
OFF ATTACK	IED I OO						
SEE ATTACI	HED LOG		<u> </u>				
7 CONTRACTORS OF LAST	DOMESTER	10 CEDMINIC AND	N. This		□71 ·		
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)6-29-12 and this record is true to the best of my knowledge and belief.							
Kansas Water Well Contractor's License No. 208 This Water Well Record was completed on (mo/day/year) 7-9-12							
under the business name ofM	NTER-WI	LSON DRILLING CO	O., INC.	by (signa	iture) :	now hered	***************************************
INSTRUCTIONS: Use typewriter or l	all point pen.	PLEASE PRESS FIRMLY	y and <u>PRINT</u> cle	arly. Please fi	ill in blanks	and check the correct	t answers. Send three copies
(white, blue, pink) to Kansas Depar tme Telephone 785-296-5524. Send one c	ent of Health a opy to WATI	and E nvironment, Bureau ER WELL OWNER and r	of Water, Geolo etain one for v	gy Section, 10 our records. I	000 SW Jacl Include fee	kson St., Suite 420, 7 of \$5.00 for each co	ropeka, Kansas 666 12-1367.
http://www.kdheks.gov/waterwell/index			<i>y</i>				
KSA 82a-1212				Check	: 🗗 Whi	ite Copy, 🔲 Blu	ie Copy, Pink Copy

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NAME

DAVE BRYANT

COUNTY

HASKELL

DATE

2-28-12

LOCATION:

S 1/2 23-29-31 - FROM SOUTHEAST CORNER OF SUBLETTE

9 MILES EAST, 2-1/2 MILES NORTH &

300 FT. WEST

STATIC WATER LEVEL -

TEST#2

0' TO 1' - TOP SOIL

1' TO 74' - BROWN SANDY CLAY WITH STRIPS OF WHITE ROCK

74' TO 78' - FINE TO MEDIUM SAND & GRAVEL

78' TO 85' - BROWN CLAY

85' TO 102' - BROWN SANDY CLAY WITH STRIPS OF SAND & GRAVEL

102' TO 300' - FINE TO MEDIUM SAND & GRAVEL

WITH LAYERS OF BROWN SANDY CLAY

300' TO 394' - FINE TO MEDIUM SAND & GRAVEL

394' TO 400' - CEMENTED SAND & GRAVEL

400' TO 406' - BROWN SANDY CLAY

406' TO 420' - FINE TO MEDIUM SAND & GRAVEL

WITH LAYERS OF BROWN SANDY CLAY - 25%

420' TO 432' - BROWN SANDY CLAY

432' TO 435' - FINE TO MEDIUM SAND

435' TO 455' - BROWN SANDY CLAY WITH STRIPS OF SAND & GRAVEL - 20%

455' TO 485' - BROWN SANDY CLAY WITH STRIPS OF WHITE ROCK

485' TO 500' - BROWN & YELLOW CLAY WITH 20% BROWN ROCK

500' TO 530' - SHALE - 250 PULL DOWN