# WATER WELL RECORD

White: Driller's copy

Blue: Mail to Missouri Geological Survey

Pink: For well owner

# DRILLERS LOG OF WELL

Kind of rock, color, ha	ırd, or soft etc.	From (ft.)	To (ft.)
No. 1			
Clay		0	6
Lime		6	7
Shale	j.	7	21
Line		21	<b>3</b> 9
Shale		<b>3</b> 9	41
Lim		41 4	5
Shale		45	83
Lime		83	88
Slate, bla	ck	88	90
Line	4	90	92
Shale		92	101
		101	113
Shale		113	115
Slate, bla	ıek .	115	118
Shale		118	125
Lilmo		125	137
Shale		137	145
Lime		145	
Shale		147	154
Lime		154	158
Shale		158	
Line		164	
Shale		183	1
Lime	N.	190	

# IMPORTANT DATA

Location of Well Show location in Secti	
	¼¼ Sec <b>23</b>
	T 11 N.R 23 E
	T 11 N, R 23 E
	Total depth 4171 Elev.
	Total depthElev
folia e	
Well Owner Le	e V. Mills
Address	wardsville, Kansas
Mileage and direction	on from nearest town or highway—
. 115	
Drilling Contractor	Cullum & Brown, Inc.
Bowth	Kansas City, Kissouri
Address	vernes Arris wresport
Date Dallad Fe	bruary 3, 1972
Date Drilled	
Method of Drilling.	(Cable tool, rotary, reverse rotary, etc.)
Casing Schedule (Amount, Size, Sett	Hone ing - New, Used - Steel, Galv., - Gage or Weight)
(Allount, Size, Sett	ing - New, Osea - Steel, Galv., - Gage or Weight)
Screen Data (if an	, None
Screen Data (ii dii	(Length, Diameter, Slot Size, Setting)
Measured depth to	water on completed well (Static Level)
	· • •
ist	t. below
Tested Yield	gallons per
	(Min., Hour)
as determined by	(Bailing, Test Pumping, Etc.)
Drawdown	ft. afterhrs
numning st	gal, per minute
pumping di	gar, per minate
Remarks	

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### DRILLERS LOG OF WELL

Kind of rock, color, hard, or	soft etc.	From (ft.)	To (ft.)
No. 1 (centinu			
No. 1 (continu	<b>80</b> 3		
		007	010
Slate, black	<u> </u>	207	
Line		210	214
Shale		214	216
Lime		216	230
Shale		230	240
Shale, sandy		240	250
Shale		250	265
Lime		265	269
Shale		269	310
Shale, sandy		310	335
Sta le		335	344
Libe		344	
Shale, red		346	351
		351	
Shale		354	
Shale, red		363	
Line		369	
Shale		370	
Line		377	
Sand		387	
Shale, dandy		397	
Line		410	
		417	T.

## IMPORTANT DATA

Location of Well	ition of Well County	
(Show location in Section	on Plat)	
	¼¼ Sec. <b>23</b>	
	T11N, R23	
	`	
	Total depth 417 Elev.	
/ell Owner	ee V. Mills	
ddress	idwardsville, Kansas	
	· · · · · · · · · · · · · · · · · · ·	
Aileage and directio	n from nearest town or highway—	
rilling Contractor_	Cullum & Brown, Inc.	
Karth	Kansas City, Missouri	
ddress		
ate Drilled <b>Pet</b>	rusry 3, 1972	
Aethod of Drilling_	retary	
vietnog of Dilling_	(Cable tool, rotary, reverse rotary, etc.)	
Casing Schedule (Amount, Size, Setti	ng - New, Used - Steel, Galv., - Gage or Weight)	
	. Kene	
icreen Data (if any	(Length, Diameter, Slot Size, Setting)	
Measured depth to	water on completed well (Static Level)	
sft	. below(Land Surface, Top of Casing Etc.)	
rii Vada		
	gallons per(Min., Hour)	
s determined by	(Bailing, Test Pumping, Etc.)	
	ft. afterh	
Drawdown	Ti. Ultil	
pumping at	gal per minute	
Para andre		
Remarks		

Form prepared by