

Sec. 1 Blk HC

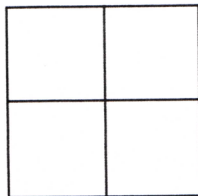
Survey H40B Co. Hutchinson

N. 35A4241 W. 101.52603



P.O. Box 784
Sunray, Texas 79086
(806) 948-4421

No. 23702



Wade Parks Legacy Farm
Box 48
Morse, TX 79062
Wade Parks
Le 2-9554

Test ☐ Waterwell ☒

DATE 05-03-18

NO. IRR #1

Drilled from Test

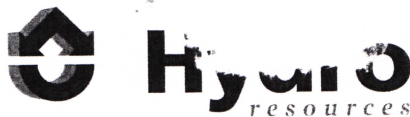
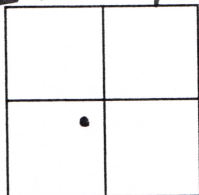
FROM	TO	DESCRIPTION	SAND
0	40	Top Soil to caliche, clay & sand	
40	200	caliche, clay & sand	
200	340	Fine to med sand w/ clay strips	
340	400	Fine to med sand w/ minor clay strips	
400	500	Fine, med & coarse sand	
500	592	Fine, med & coarse sand w/ gravel & clay strips	
		TO Red Clay	
		16" 1250 casing	
412'	572'	100 mill Slot Perf 104 Per Foot	160'
572'	592'	20 FT Sump 24" Borehole	
		Klotz Gravel 90F/10C	
		Cement Surface to 15 FT	
		Complete 8X16X1 Cement Pad	
		well located w. Pringle	
		Nearest cont. 1/2 mile	
		Reverse Circ Drill method	
		1" DID Tube Installed	

Sec. 1 Blk

Survey Co. HUTCHINSON

N. 35.94246' W. 101.52608'

35.94241 101.52603



P.O. Box 784
Sunray, Texas 79086
(806) 948-4421

Job# 13472
Boring # 13473
No. 23134

WADE PARKS
662-9554

Test ☒ Waterwell ☐

DATE 3/20/18

NO. 1-18

FROM	TO	DESCRIPTION	SAND
0	200	top soil, Caliche + Clay w/ sand strips.	
200	340	fine to med size sand w/ clay strips.	
340	360	fine to med fairly loose sand	
360	380	fine, med to coarse fairly loose sand	20
380	400	fine, to med fairly loose sand w/ clay strips -	14
400	420	fine, med and coarse fairly loose sand	20
420	440	fine, med and coarse fairly loose sand	20
440	460	fine, med and coarse fairly loose sand	20
460	480	fine, med and coarse fairly loose sand	20
480	500	fine to med fairly loose sand w/ coarse sand strips.	20
500	520	fine, med and coarse fairly loose sand w/ clay strips.	16
520	540	fine, med and coarse fairly loose sand w/ Gravel + Clay strips.	13
540	560	fine, med and coarse sand w/ hard rock strips.	17
560	580	med fine fairly tight sand to Red Clay	
580	600	Red Clay To 590	
		1 drag bit	
		1/2 SK 66HV	



FIELD REPORT

No. 19808

Survey _____ Range _____ Co. Hutchinson

_____gpm _____eff _____hp

Water Level: 382

Headshaft Size: _____

Flange Size: _____

Hydro. Rep.

Helper

Helper

Quan	Description	Size
	Bowl Assembly	
	Discharge Head	
	Column Pipe	
	Tube & Shaft	
	Spiders	
	Pd, Svt & Doil	
	Mob	
	Brush	
	Bailing	
	Rig Time	
	Field Time	
	Machine Time	
7 hrs	Bailing 7 Hat Bailing no. make Sand clean good, water level. 382 would draw down to 240. Recharger in 7 min	

Remarks

Hu 10465

STATE OF TEXAS WELL REPORT for Tracking #479243

Owner:	Parks Legacy Farms	Owner Well #:	IRR-1-18
Address:	Wade Parks Box 48 Morse, TX 79062	Grid #:	06-04-6
Well Location:	Sec 1, BLK HC, H & OB Morse, TX	Latitude:	35° 56' 32.68" N
Well County:	Hutchinson	Longitude:	101° 31' 33.71" W
		Elevation:	No Data

Type of Work: **New Well**

Proposed Use: **Irrigation**

Drilling Start Date: **5/3/2018**

Drilling End Date: **5/4/2018**

	<i>Diameter (in.)</i>	<i>Top Depth (ft.)</i>	<i>Bottom Depth (ft.)</i>
Borehole:	24	0	592

Drilling Method: **Reverse Circulation**

Borehole Completion: **Filter Packed**

	<i>Top Depth (ft.)</i>	<i>Bottom Depth (ft.)</i>	<i>Filter Material</i>	<i>Size</i>
Filter Pack Intervals:	15	592	Gravel	Klotz 90f/10c

	<i>Top Depth (ft.)</i>	<i>Bottom Depth (ft.)</i>	<i>Description (number of sacks & material)</i>
Annular Seal Data:	-1	15	Cement

Seal Method: **Gravity**

Sealed By: **Driller**

Distance to Property Line (ft.): **No Data**

Distance to Septic Field or other
concentrated contamination (ft.): **No Data**

Distance to Septic Tank (ft.): **No Data**

Method of Verification: **No Data**

Surface Completion: **Surface Slab Installed**

Surface Completion by Driller

Water Level: **No Data**

Packers: **No Data**

Type of Pump: **No Data**

Well Tests: **No Test Data Specified**

Water Quality:	Strata Depth (ft.) 382 - 592	Water Type No Data
	Chemical Analysis Made:	No
	Did the driller knowingly penetrate any strata which contained injurious constituents?:	No

Certification Data: The driller certified that the driller drilled this well (or the well was drilled under the driller's direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required items will result in the report(s) being returned for completion and resubmittal.

Company Information: **Hydro Resources Mid Continent Inc.**
PO Box 784
Sunray, TX 79086

Driller Name: **Randy Taylor** License Number: **2366**

Comments: **No Data**

Lithology:			Casing:						
DESCRIPTION & COLOR OF FORMATION MATERIAL			BLANK PIPE & WELL SCREEN DATA						
Top (ft.)	Bottom (ft.)	Description	Dia (in.)	Type	Material	Sch./Gage	Top (ft.)	Bottom (ft.)	
0	40	top soil to caliche clay & sand	16	Blank	New Steel	0.25	-1	412	
40	200	caliche clay & sand	16	Perforated or Slotted	New Steel	0.1	412	572	
200	340	fine to med sand w/clay strips	16	Blank	New Steel	0.25	572	592	
340	400	fine to med sand w/minor clay strips							
400	500	fine med & coarse sand							
500	592	fine med & coarse sand w/gravel & clay strips to red clay							

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING CONFIDENTIALITY

TEX. OCC. CODE Title 12, Chapter 1901.251, authorizes the owner (owner or the person for whom the well was drilled) to keep information in Well Reports confidential. The Department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner.

Please include the report's Tracking Number on your written request.

Texas Department of Licensing and Regulation
P.O. Box 12157
Austin, TX 78711
(512) 334-5540



PLEASE RETURN TO THE DISTRICT
9-26-2018

Certified Pump Report

Landowner Name: PARKS LEGACY FARM, INC.

District Permit Number: HU-10465

Consists of Two County Letters – Four Numbers (Example DA-1234)

Location of Well:

HUTCHINSON

1

HC

H&OB

County

Section

Block

Survey

-101.526030

35.942410

Longitude (decimal degrees)

Latitude (decimal degrees)

Pump Column Size: 8 inches

Total Pump Column Length: 570 feet

Pump Bowl Size: 11CHC

Number of Stages: 9

Discharge Pipe Size: 8

Depth to Static Water Level: 377 feet

Pump Discharge: 900 GPM

Pumping Water Level: 411 feet

Power: _____

Horsepower: 165

I hereby certify that this pump was installed by me (or under my supervision) and that each statement herein is true to the best of my knowledge and belief. I understand that all records of this well must be given to the District within 30 days after expiration of the Well permit. Water shall not be produced from this well until the District receives these records in accordance with Rule 2.16.

Pump Installers Signature: _____

Mike Thelander

Pump Installers Name: _____

Mike Thelander

Pump Installers License Number: _____

4934



FIELD REPORT

Survey ⁴⁴⁰⁸ ~~22~~ Co. Range Co. Hutchinson

900 gpm 80 eff 165 hp

Water Level: 377'

Headshaft Size: Flange Size: 48"

Helper

[illegible]

* Test Pumped well.

R- 097942



FIELD REPORT

Survey H. & B. Co. Range _____ Co. Hutchinson

_____ gpm _____ eff _____ hp

Water Level: **377'**

Headshaft Size: —

Flange Size: 48"

[illegible]

* Move to New Well.

Helper



Farm: _____ Start Time: 11:45 AM

Hydro Rep. Signature