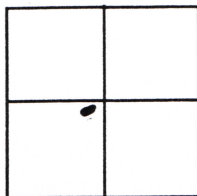


Sec. 3 Blk R-2
 Survey D#P Co. Hutchinson
 N. 35° 55.698 W. 101° 30.325



A Hydro Resources Company

Les Taylor Drilling Co.
 P.O. Box 784
 Sunray, Texas 79086
 (806) 948-4421

Nº 10490

PARKS Legacy Farm In
P.O. Box 48
Morse, TX 79062

Test ☐ Waterwell ☒

NO. IRR #1

DATE 10-17-07

Drilled off test # 10534

FROM	TO	DESCRIPTION	SAND
0	60	Surface Top Soil BRN clay w/ sandy clay strips	
60	70	Caliche w/ Rock strips	
70	360	Sand w/ minor clay strips	
360	400	med to coarse loose sand w/ Gravel strips	
400	480	med to fine loose sand w/ clay mix and sandy clay str.	
480	540	med to coarse loose sand w/ Gravel strips	
540	560	coarse loose sand w/ Gravel + hard Rock + Red Shale strip	
560	579	Red Shale	
		Casing 16" 1250 Steel	
401	559	Perf .100 mill slot 104 Per FT	160'
559	579	Sump 20 FT Borehole 25"	
		Gravel Huber sand 50/50	
		W.L. 376 Prod 6PM	
		Cement Surface to 20'	
		Comp 8x16x1 Pad	
		well located S. W. Pringle	
		Nearest cont. 1/2 mile	
		Reverse Circ. Drilling method	
		1" A/D Tube installed	

STATE OF TEXAS WELL REPORT for Tracking #127250

Owner:	Parks Legacy Farms, Inc.	Owner Well #:	IW 1-07
Address:	PO Box 48 Morse , TX 79062	Grid #:	06-04-6
Well Location:	Sec 3, Blk R2, D&P RR Morse , TX 79062	Latitude:	35° 55' 42" N
Well County:	Hutchinson	Longitude:	101° 30' 20" W
Elevation:	No Data	GPS Brand Used:	No Data
Type of Work:	New Well	Proposed Use:	Irrigation

Drilling Date: Started: **10/17/2007**
Completed: **10/26/2007**

Diameter of Hole: Diameter: **25 in From Surface To 579 ft**

Drilling Method: **Reverse Circulation**

Borehole Completion: Gravel Packed From: **20 ft to 579 ft**
Gravel Pack Size: **50/50**

Annular Seal Data: 1st Interval: **From 0 ft to 20 ft with 40 cement (#sacks and material)**
2nd Interval: **No Data**
3rd Interval: **No Data**
Method Used: **Truck mixed**
Cemented By: **LT Drilling Company**
Distance to Septic Field or other Concentrated Contamination: **2640 ft**
Distance to Property Line: **No Data**
Method of Verification: **Estimated**
Approved by Variance: **No Data**

Surface Completion: **No Data**

Water Level: Static level: **370 ft. below land surface on 10/26/2007**
Artesian flow: **No Data**

Packers: **No Data**

Plugging Info: Casing or Cement/Bentonite left in well: **No Data**

Type Of Pump: **Turbine**
Depth to pump bowl: **560 ft**

Well Tests: **Pump**
Yield: **(No Data) GPM with (No Data) ft drawdown after (No Data) hours**

Water Quality: Type of Water: **No Data**
Depth of Strata: **No Data**
Chemical Analysis Made: **No**
Did the driller knowingly penetrate any strata which contained undesirable 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 log(s) being returned for completion and resubmittal.

Company Information: **LT Drilling Company
PO Box 784
Sunray, TX 79086**

Driller License Number: **2366**

Licensed Well Driller Signature: **Randal James Taylor**

Registered Driller Apprentice Signature: **No Data**

Apprentice Registration Number: **No Data**

Comments: **No Data**

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 (Tracking #127250) on your written request.

**Texas Department of Licensing & Regulation
P.O. Box 12157
Austin, TX 78711
(512) 463-7880**

DESC. & COLOR OF FORMATION MATERIAL

From (ft)	To (ft)	Description
0	60	Surface top soil brown clay w/sandy clay strips
60	70	Caliche w/rock strips
70	360	Sand w/minor clay strips
360	400	Med to coarse loose sand w/gravel strips
400	480	Med to fine loose sand w/clay mix and sandy clay strip
480	540	Med to coarse loose sand w/gravel strips
540	560	Coarse loose sand w/gravel + hard rock + red shale strip
560	579	Red shale

CASING, BLANK PIPE & WELL SCREEN DATA

Dia.	New/Used	Type	Setting From/To
16 N	Blank	steel	+1 - 401
16 N	Slotted	steel	401 - 559 .100 x 104
16 N	Blank	steel	559 - 579

TAYLOR PUMP & SUPPLY

DALHART, TEXAS

FIELD REPORT

NDA 2511

Type of Work: Set Pump

Date: 10-26-07

Name: Park Legacy Farms Inc

Well Location: B1X R2 Sec 3

Hutchinson Co.

Setup

Pump Set/Pull: 560'

Friction Loss: _____

PSI: _____

Total Head: _____

gpm _____ eff _____ hp _____

Well Information

Depth: 579 Bail Hours: 1

Water Level: 370 Ft. Clean Out 5'

Pump Information

Make: Goulds

Type: 11 cmc Stages: 9

Column--Size: 8 x 30

Tube Line & Shaft Type: P 15W

Size: 1 1/2 x 2 1/2 x 20

DischargeHead--Make: Western

Size: 8 x 24

Headshaft Size: 1 1/2

Gearhead Information

Make: Amarillo S/N: _____

Model: 2BL90 Ratio: _____ to _____

Driveline Size: 48 x 36

FlangeSize: 418

Materials Furnished/Brought to Shop

[illegible]

Remarks

Michael Wheeler

Taylor Pump & Supply Co., Rep.

Rich

25

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#28

TAYLOR PUMP & SUPPLY

DALHART, TEXAS

0647-0

FIELD REPORT

NDA 2510

Type of Work: Pull Pump

Date: 10-25-02

Name: Parks Legacy Farms Inc

Well Location: R1K R2 Sec 3

Hutchinson Co.



Setup

Pump Set/Pull: 420'

Friction Loss: _____

PSI: _____

Total Head: _____

_____gpm _____eff _____hp

Well Information

Depth: 4/64' Bail Hours: 1

Water Level: 375 Ft. Clean Out 17'

Pump Information

Make: _____

Type: _____ Stages: _____

Column--Size: 8 x 20

Tube Line & Shaft Type: RHW

Size: 1 1/2 x 2 1/2 x 20

DischargeHead--Make: Western

Size: 8" x 24"

Headshaft Size: 1 1/2

Gearhead Information

Make: Amelio S/N: _____

Model: 25290 Ratio: _____ to _____

Driveline Size: 118 x 36

FlangeSize: 48

[illegible]

Remarks

Michael Hunter

Taylor Pump & Supply Co., Rep.

Rich

1525

501a

28

Taylor Pump & Supply Co Pumping Report

Name: Wade ParksDate: 10-26-07Farm: Park Legacy Farms IncStart Time: 4:55

RPM	INCHES	DRAWDOWN	GPM	TIME	REMARKS
1660	27	807 428	818	5:10	clear
1760	34	907 437	907	5:25	clear
1760 @ 30 PSI	26	805 429	805	5:40	clear
2000	57	1110 467	1160	6:00	clear

Pump Set: 560'
 Well Drilled: 579
 Static Level: 370
 Bowl: 9 stage
 11 cmc.

Michael Wheeler

Taylor Pump & Supply Co., Rep.

Misc.
 Information:

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PAGE 04

Name:	Wade Parks
Farm:	Parks Legacy Farms, Inc. Sec 2 Blk R2
Pump Set:	560
Well Depth:	579
Water Level:	360
Bowl Assembly:	8ST 11 CMC

Date	Time	Inches	Drawdown	RPM	GPM	Remarks
10/26/2007	5:10	27	428	1660	318	Clear
10/26/2007	5:14	34	437	1780	307	Clear
10/26/2007	5:40	28	429	1769	305	Clear 30 psi
10/26/2007	6:00	57	467	2000	1180	Clear