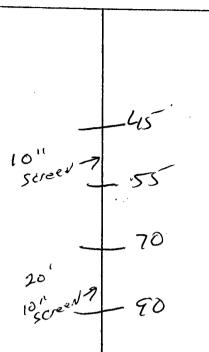
	De ra		
A	State W	ell Report	
County: YAZOD		art 1	For Office Use Only:
		t of Environmental Quality	Aquifer:
Permit #: 6W41701	Office of Land a	nd Water Resources	Well #: <u>P-13</u>
Driller: J. NEWCOME 0-773	Jackson, M	IS 39289-0631	L. S. Elevation:
Date drilling completed: 3-13-07		961-5210 4-6938 (fax)	E-log #:
State Law requires that this rep	ort be prepared by the	driller in detail and filed w	vith the Department within
30 days of completion of drilling	g of the well.	· · ·	
Well Owner Information			1 Location
Owner Name DENN, PAULFARMS		Latitude: 32 • 42 · 27	" Longitud 090 • 33 · 41."
Mailing Address:	Mailing Address:		ne): Conventional Survey,
4019 WH:	clane Ro.	USGS quad, Hand-held	i GPS, Survey-grade GPS
YAYOD CITU	YATO CITY, NIS. 39194		13 wn 10 A Rng 4W
City St	tate Zip Code	Distance Direction	Nearest Town
Telephone Nado2 571-3	Telephone Nale2, 571-5494		of SATARTIA
	Well	Data	
Purpose of Well (circle one) Home In	dustrial Public Supply	Irrigation Fish Culture	Other:
Date well drilling started: 3-13-			
If flowing, method of flow regulation: V	alve Other (	describe)	
Static Water Level:feet			
	steel tape electric tap		
Hole depth: Well of	-	Well grouted to a depth of	
Type of grout (circle one): Cement	Bentonite Mix	ι.	
Casing length: 100 feet Ca	using diameter: 10	inches Type of casing:	Puc
	-	inches Type of screen:	
		<u>45-55</u> feet to 7	
Type of completion (circle all applicable	e): Uravel packed Und	erreamed Telescoped Op	en hole Natural Development
	Other (describe):		
Top of lap pipe or reduction in casing:	feet. If	telescoped or more than one s	creen, describe on back of page
Logs run (circle all applicable) No log	run) Electric Gamma Ra	ay Density Sonic Neutron	Other:
Name of organization running log(s):			
I certify that the well was drilled, con	structed, and completed in	accordance with all applicab	le requirements of the Mississippi
Department of Environmental Qualit			•
JOHN NEWLOME C	)-112	1 day	war
Print Name of Water Well Contractor a	and License No.	Signature	e of Water Well Contractor
L			DECEIV
			RECEIV
· ·			APR 2 0 2
			BY: OL

If well telescopes please sketch below and show depths.

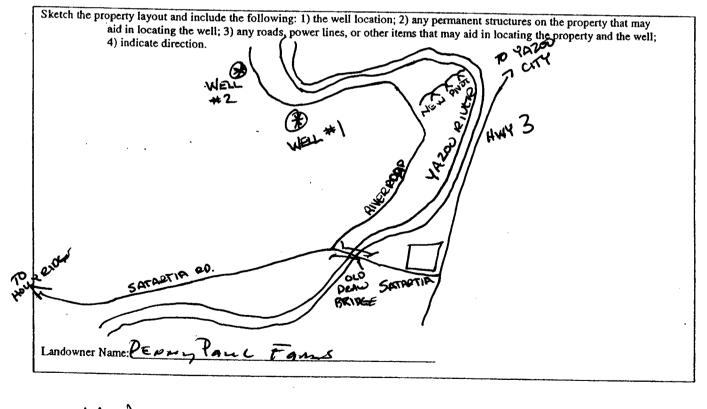




Description of Formations Encountered	From	To
Top Soil	0	10
mix CI47	10	28
Fine sand	28	45
COAUSE Sund	45	55
Five Sund	55	70
Cotuse Sand -Gravel	0	23
······		

1.0

If more than one screen, show location of each on sketch



1 ature of Water Well Contractor Sig

Part 2     Part 2 <td c<="" th=""><th>STATE</th><th>WELL REPORT</th></td>	<th>STATE</th> <th>WELL REPORT</th>	STATE	WELL REPORT
Well Owner Information     Well Owner Information     Well Owner Information     Well Owner Information     Owner Name Dextry Parch Farman     Mailing Address:     Method of Lat/Long (circle one): Conventional Survey.     USGS quad (linubhed GPS) Jurvey-grade GPS     MW Valt Sec IV	Permit #: <u>GW 41701</u> Driller J. AJE W Come. # 778 Date completed 3-13-07 Mississippi Depart Office of La P. Jackso	Iler's Completion Report tment of Environmental Quality and and Water ResourcesFor Office Use Only: Aquifer:O. Box 10631 on, MS 39289-0631 (601)961-5210Well #:	
Weil Owner Information   Weil Location     Owner Name/DENDLY Paul Farm   Iaim 32-42-27 Longitud 290-33-4/     Mailing Address:   Hold 9 Location     Mailing Address:   Mile Service one     Mailing Address:   Mile 391.949     Mailing Address:   State     Pump Type   Circle one     Circle one   Number of Stages:     Date Pump Installed:   Feet Below Land Surface <	This report should be prepared by the pump installer in d installation of pump.	detail and filed with the Department within 30 days of the	
Mailing Address:   Hethod of Lat/Long (circle one): Conventional Survey,     Hailing Address:   Hethod of Lat/Long (circle one): Conventional Survey,     Hailing Address:   Hethod of Lat/Long (circle one): Conventional Survey,     Hailing Address:   Hethod of Lat/Long (circle one): Conventional Survey,     Hailing Address:   State     Hailing Address:   Jip Code     Hailing Address:   State     Hailing Address:   Jip Code     Pump Type   Uistance     Circle one   Direction     Number Of Stages:   Circle one     Air Lift   Jet   Submersible     Bucket   Piston   Turbine     Bucket   Piston   Turbine     Bucket   State State   Sectoric Motor     Hand Tractor PTO   Gallons Per Minute   Other (specify):     Date Pump Installed:   Feet Below Land Surface   Number of Stages:   Circle one     Static Water Level (A	Well Owner Information	Well Location	
Mailing Address:   Heliod of LatLong (circle one): Conventional Survey.     Holf WH: TE. Lowe Ro.   Wetwood of LatLong (circle one): Conventional Survey.     Walling Address:   Holf WH: TE. Lowe Ro.     Holf WH: TE. Lowe Ro.   State Zip Code     Mailing Address:   Wiscon Cirr.     Holf State   Zip Code     Telephone Not (162-57) - 54944   Distance     Pump Type   Distance     Circle one   Numersible     Bucket   Piston     Pump Type   Circle one     Circle one   Circle one     Centrifugal   Rotary     Power Type   Circle one     Circle one   Disest Engine     Gallons Per Minute   Windmill     Other (specify):   Gallons Per Minute     Pump Test Data   Method of Measuring Water Level     Circle one   Circle one     Static Water Level (A):   Feet Below Land Surface     Paradown ((B) - (A)]:   Feet Below Land Surface     Test Pumping Rate:   Gallons Per Minute     Duration of Pump Test (minimum 4 hours):   hours     hours of pumping   Feet Below Land Surface     Test Pump	Owner Name DENLY Paul Farm!	Latitu32-42-27 Longitude 990-33-41	
Holg WH:TE Lowe Ro.   USGS quad Handheld GPS Durvey-grade GPS     M2as C:T., ML. 32124   State Zip Code     City State Zip Code   Direction Nearest Town     Telephone No. (162-571-54944   Direction Nearest Town     Pump Type Circle one   Miles NW of Sates Town     Air Lift   Jet     Bucket   Piston Turbine     Bucket   Piston Turbine     Centrifugal   Rotary Flowing Well     Other (specify):	Mailing Address:		
M2 as $Cirry, M4, 391.94$ NW 45 is sec 14 Twn 101 Rng 440     City   State   Zip Code     Telephone Not 16.3 - 5.71 - 54.944   Distance   Direction   Nearest Town     Itelephone Not 16.3 - 5.71 - 54.944   Miles NW of Satakish   Nearest Town     Itelephone Not 16.3 - 5.71 - 54.944   Miles NW of Satakish   Nearest Town     Itelephone Not 16.3 - 5.71 - 54.944   Miles NW of Satakish   Nearest Town     Itelephone Not 16.3 - 5.71 - 54.944   Miles NW of Satakish   Nearest Town     Itelephone Not 16.3 - 5.71 - 54.944   Miles NW of Satakish   Nearest Town     Itelephone Not 16.3 - 5.71 - 54.944   Miles NW of Satakish   Nearest Town     Itelephone Not 16.3 - 5.71 - 54.944   Miles NW of Satakish   Nearest Town     Itelephone Not 16.3 - 5.71 - 54.944   Power Type Circle one   Circle one     Air Lift   Jet   Submersible   Diset Engine   Gasoline Engine   Natural Gas     Bucket   Piston   Turbine   Windmill   Other (specify):   Horse Power Rating of Motor: $15$ Setting Depth: $20$ feet     Number of Stages: $1 - 5^{-5}$ Setting Depth: $20$ feet   Number of Stages: $1 - 5^{-6}$ Git and Surface	4019 WH:TE LANERP.	USGS quad, Hand-held GPS, Survey-grade GPS	
Telephone No. (123-571-5494)   Distance   Direction   Nearest Town     Y   Miles N.W   of SATANAA     Pump Type   Circle one   Satanaa     Circle one   Submersible   Diesel Engine   Gasoline Engine   Natural Gas     Bucket   Piston   Turbine   Electric Motor   Hand   Tractor PTO     Centrifugal   Rotary   Flowing Well   Windmill   Other (specify):			
Telephone Note:   Status Total     Pump Type Circle one   Power Type Circle one     Air Lift   Jet     Bucket   Piston     Piston   Turbine     Centrifugal   Rotary     Flowing Well   Windmill     Other (specify):			
Pump Type Circle one   Power Type Circle one     Air Lift   Jet   Submersible     Bucket   Piston   Turbine     Bucket   Piston   Turbine     Centrifugal   Rotary   Flowing Well     Other (specify):	Telephone No. 462-571-5494		
Curcle one   Circle one     Air Lift   Jet   Submersible   Diesel Engine   Gasoline Engine   Natural Gas     Bucket   Piston   Turbine   Electric Motor   Hand   Tractor PTO     Centrifugal   Rotary   Flowing Well   Windmill   Other (specify):			
Air Lift   Jet   Submersible   Diesel Engine   Gasoline Engine   Natural Gas     Bucket   Piston   Turbine   Electric Motor   Hand   Tractor PTO     Centrifugal   Rotary   Flowing Well   Windmill   Other (specify):			
Bucket   Piston   Turbine   Disser Engine   Gasoline Engine   Natural Gas     Bucket   Piston   Turbine   Electric Motor   Hand   Tractor PTO     Centrifugal   Rotary   Flowing Well   Windmill   Other (specify):			
Centrifugal   Rotary   Flowing Well   Windmill   Other (specify):			
Other (specify):		Electric Motor Hand Tractor PTO	
Date Pump Installed:   Setting Depth:   70			
Rated Pump Capacity:   Gallons Per Minute   Number of Stages:			
Pump Test Data   Method of Measuring Water Level Circle one     Date Well Tested:			
Date Well Tested:	Rated Pump Capacity: 2000 Gallons Per Minute	Number of Stages:	
Date Well Tested:	-		
Static Water Level (A):		Air Line Electric Measuring Line Steel Tape	
Pumping Valer Level (B):   Feet Below Land Surface     Drawdown [(B) - (A)]:   Feet Below Land Surface     Test Pumping Rate:   Gallons Per Minute     Duration of Pump Test (minimum 4 hours):   hours     I HEREBY CERTIFY that the above statements are true to the best of my knowledge.     I HEREBY CERTIFY that the above statements are true to the best of my knowledge.     Print Name of Pump Installer and License No. (if applicable)	$\kappa$ $i$	Conscience (analistic)	
Drawdown [(B) - (A)]:	Pumping Water Level (B): Fee Below Land Surface		
Duration of Pump Test (minimum 4 hours):hourshourshours of pumping I HEREBY CERTIFY that the above statements are true to the best of my knowledge.	Drawdown [(B) - (A)]:Feet Below Land Surface		
I HEREBY CERTIFY that the above statements are true to the best of my knowledge.	Test Pumping Rate:Gallons Per Minute	Well yieldedGPM with a drawdown of	
I HEREBY CERTIFY that the above statements are true to the best of my knowledge.	Duration of Pump Test (minimum 4 hours):hours	feet afterhours of pumping	
Print Name of Pump Installer and License No. (if applicable) Signature of Pump Installer	L		
Print Name of Pump Installer and License No. (if applicable) Signature of Pump Installer		best of my knowledge.	
	Print Name of Pump Installer and License No. (if applicable)	Signature of Pump Installer	
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RY: OLV		BY: OLW	

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