57592

Permit No.

Site ider	ntification		2, 200	Drill method	rotary	□ auger	□ cable othe	r	
Property Owner City of Van Meter Well Number 3				Hole size		hole siz	e continued		
		Grant s		121/2 inch fro	om 0 ft to	66 ft	inch from	ft toft	
Tenant				inch fre	om ft to	ft	inch from	ft to ft	
Well Depth 66 ft Date completed 7 /14/03				inch fromft toftinch fromft toft					
Location County Dalle S				Record all depth measurements from ground level (GL). Use (+) for above GL measurements.					
Location County Dalla S					Drive shoe	(yes / no) Pi	lless adapter (yes / no) Depth bottom	Amount (length)	
mi. N andmi. E of intersection of and					STEEL		561		
1/4 of the1/4 of the1/4 of Sec 27 TWP 78 RNG 27 E				0	0, 5-2				
Show exact location of well in section grid with a dot (). Sketch map of well location on property.									
Г	N		Location						
257' west of				Perforated or slotted casing? (yes/no)					
W Well No. 1				Perforated / slotted fromft toft					
				Perforated / slotted fromft toft					
				Casing grouted? (yes no) Placement method Tremie					
S 200 ft					_			Amount (vol/wt)	
★upland				Туре			oth bottom	34 50 d/s	
Formation log From To Color Hardness Formation description				Negto	rout 5		45	7 3445	
		O O O O O O O O O O O O O O O O O O O		Well caree	20				
0	14		Sand Giovel	Well screet		epth Top Depth	Bottom Length	n Material	
14	66						7 10		
66			Bed Rock	0	0) 6 0	1 10	3.3.	
			6	Dettern connect		th 65 1	71.te		
				Bottom capped (yes/no) with 5.5. PLote depth ft					
					Gravel packed (yes/ho) from \$25 ft to 66 ft				
\				type#2 amount 70 CU.FT					
				Weil developed? (yes pho)					
				Explain					
				(pumped airlifted, bailed) for 3 hrs at 250 GPM.					
					Pump installed? (y65/ho) Date 7 / 1/1 / 03				
					Installer's name Don Marphy				
					Type of pump Depth to intake ft				
					Pump diameter 6" Rated capacity 160 GPM				
				Water information Aquifer: ★Sand / gravel □ limestone □ sandstone					
					Main water-supply zone from <u>25</u> ft to <u>66</u> ft □ seepage well				
				Static water level 34 It (below) above) GL; Atape airline E-line estimate					
							∠ tape □ airline □		
				At yield of 2	00 GPM; X	orifice volumet	ric estimate		
use additional sheets as needed					Measurements taken at 5:30 (AN/PM) Date 5/6/03				
Remarks (including depth of lost drilling fluids, materials, or tools)									
				Water quality test? (yes no) Date tested 5/3/03 Tested by C/TY					
Well us	mestic estock	Municipal Public suppl	Other	Contractor Northway Well & Pump Address 190 IV. 6 of 57. Driller Don Murphy Certification no. 40187					
			(explain)	51.11101	Dillici Dello Flat John Oct ulloation 110. 70702				