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2. Objects and putches in the control of the contro	1. Losetion of wells	6 /1				A.	
Service address of the property of the propert	2. Districte and dectron from nearest town or city: 3 NVOF	3. Owner of we	II: Bi		<u> </u>		
4. Locate with PX in section below. Setch map: Setch							
7. Subtle tool Vistary Driven Dug Hollow for Justled Seed Reverse rotary 1. Use: Dement: Debtic supply Industry Inigation Air conditioning Stock Low Office where Industry Inigation Air conditioning Stock I	4. Locate with "X" in section below: Sketch map:	Sketch map:			6. Bore hole dia. 12 in. Completion date		
8. User Domestic Public usply Industry		7. Lable tool L Rotary Driven Dug					
Summary State St	- NW - NE	8. Use: Domestic Public supply Industry					
5. Type and color of naterial From To 10. Screen Manufactures' nome CLAY SOFT SILTY Gravel pack? I ste range of naterial 10 3c Kushe Shale, 9 Rey To P Soil 11. Stell water level: mo./day/yr. Shale, 9 Rey To P Soil 27. Find Gravel pack? I ste range of material 10 3c Kushe Shale, 9 Rey To P Soil 27. Find Gravel pack? I ste range of material 10 3c Kushe Shale, 9 Rey To P Soil 28. Find Gravel pack? I ste range of material 10 3c Kushe To P Soil 29. Find Gravel pack? I ste range of material 10 3c Kushe To P Soil 29. Find Gravel pack? I ste range of material 10 3c Kushe To P Soil 29. Find Gravel pack? I ste range of material 10 3c Kushe To P Soil 29. Find Gravel pack? I ste range of material 10 3c Kushe To P Soil 29. Find Gravel pack? I ste range of material 10 3c Kushe To P Soil 29. Find Gravel pack? I ste range of material 10 3c Kushe To P Soil 29. Find Gravel pack? I ste range of material 10 3c Kushe To P Soil 29. Find Gravel pack? I ste range of material 10 3c Kushe To P Soil 20. Find Gravel pack? I stee range of material 10 3c Kushe To P Soil 20. Find Gravel pack? I stee range of material 10 3c Kushe To Find Gravel pack? I stee range of material 10 3c Kushe To Find Gravel pack? I stee range of material 10 3c Kushe To find Gravel pack? I stee range of material 10 3c Kushe To find Gravel pack? I stee range of material 10 3c Kushe To find Gravel pack? I stee range of material 10 3c Kushe To find Gravel pack? I stee range of material 10 3c Kushe To find Gravel pack? I stee range of material 10 3c Kushe To find Gravel pack? I stee range of material 10 3c Kushe To find Gravel pack? I stee range of material 10 3c Kushe To find Gravel pack? I stee range of material 10 3c Kushe To find Gravel pack? I stee range of material 10 3c Kushe To find Gravel pack? I stee range of material 10 3c Kushe To find Gravel pack? I stee range of material 10 3c Kushe To find Gravel pack? I stee range of material 10 3c Kushe To find Gravel pack? I stee range of material 10 3c Kushe To find Gravel pack? I							
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TOP SOIL CLAY, SOFT, SILTY 9 RAVE 9 RAVE 9 RAVE 9 RAVE 9 RAVE 1 Shale, 9 Rey 11. Stolic water level: 9 Property of the below land surfaces. 9 Property land. 9 Property lan	5. Type and color of material	From	То	Dia in. to ft. de	pth gage No. 2.2		
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GRAVE Shale, GREY Shale, GREY 11. Static water level: Shale, GREY 12. Pumping level balow land surface Date 2-23/77 12. Pumping level balow land surface Alf Fest for the land of th	Clay, SOFT, SILTY	4	47	Set between	_ft. and <i>60</i>		
Shale, They State	9.RAU2/	47	51			ft. 3 <i>c.V.060</i>	
12. Pumping level below land surfaces: AIR Test f. after hrs. pumping g.p.m. fl. after hrs. pumping g.p.m. Estimated maximum yield g.p.m. 13. Wester sample submitted: Ves No Date 14. Well head completion: C4P Pittless adapter 29 inches above grade 15. Well granted? With: Near ement Bentonite Concrete Depth: From ft. to S ft. 16. Nearest source of possible contamination: fr. 200 Direction S ft. Well disinfected upon completion? Yes No 17. Pump: Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reafprocating Centrifugal Other Centrifugal Other 18. Elevation: 19. Remarks: OWNER W.I. I.N.S. TAI SIAB Topography: Hill Slope Upland Address R. H. I.N.S. AMERICA CO. J.N.C. I.E. Business name R. M. I.N.S. AMERICA CO. J.N.C. I.E. Slope Upland Address R. H. I.N.S. AMERICA CO. J.N.C. I.E. Slope Upland Address R. H. I.N.S. AMERICA CO. J.N.C. I.E. Slope Upland J. J. Well standard A. Date 2-23-77. II. Slope J. J	Shale, They	5/	100				
ft. ofter hrs. pumping g.p.m.				12. Pumping level below lar	nd surfaces: Alli	TesT	
13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: C4P				ft. after	. hrs. pumping	g.p.m.	
Ves No Date 14. Well hand completion: C4P Pitless adapter 24 Inches above grade 15. Well grouted?							
Pitless adapter 24 Inches above grade 15. Well grouted? With: Neat cement Bentonite Concrete Well disinfected upon completions Well disinfected upon completions Well disinfected upon completions? Yes No 17. Pump: Not installed Manurfacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating Centrifugal Other 19. Remarks: Owner will 10.7721 SIAb 20. Water well contractor's certification: This well was drilled under up jurisdiction and this report is true to the best of my knowledge and belief. SIAB Business name Address R. H. Miller Out. 18. Elevation License No. Address R. H. Miller Out. 18. Elevation Signed Other Oth		YesNo	Date				
15. Well grouted?					14. Well head completion: C4F Pitless adapter 24 Inches above grade		
Depth: From				15. Well grouted?			
10. Nearest source of possible contraination: 17. Pump:						- ``	
17. Pump:				ft. 300 Direction 5	Jype 5	I -	
Manufacturer's name Model number HP			1				
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Submersible Turbine						V DI IS	
License No.				l ''	Turk	pine	
Topography: Hill Slope Upland Owner will 1N3741 SIAB This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Strate and Connection Signed Address FR. H. Holy - On the Signed Signed One Golden And Andrew Date 2-25-77	(Use a second sheet if needed)			Jet	Reci	iprocating	
Topography: Hill Slope Upland Signed Signed	l					this report	
Hill Slope Upland Signed Signe							
Slope Upland Signed Oas Gohnson Date 2-25-77		ST ANCIANT CO TNC 182 Business name License No.					
Signed Signed Date 2 2 7 1	1 ' 1			Address Ch. # / #bl -an #5			
				Signed Approprized re	presentative Do	ate 2-23	

rward the white, blue and pink copies to the Department of He R = 939 = 970