	PTH DITTED
I, Lewis Tucek NAME OF LANDOWNER hereby make application to HIGH PLAINS UNDERGROUND WATER CONSERVATION DISTRICT NO. 1 for mit to drill the hereinafter described water well at the location indicated: County Randa Proposed Use (Municipal Industrial Integration) MARK OUT ONES THAT DO NOT APPLY Survey Survey Abstract Township Range This well will be located This well will be located That Does Not mark out ones that does not mark of that does not will be located miles for Well and the located mark of that does not mark of the proposed water well at the location indicated: This well will be located for the proposed water well at the location indicated: This well will be located for the proposed water well at the location indicated: This well will be located for the proposed water well at the location indicated: This well will be located for the proposed water well at the location indicated: This well will be located for the proposed water well at the location indicated: This well will be located for the proposed water well at the location indicated: This well will be located for the proposed water well at the location indicated: This well will be located for the proposed water well at the location indicated: The proposed Use (Municipal Industrial Industri	₁₉ 65
Township Range town of Canyon, texas MARK DOT INSIDE CIRCLE @ within Red Square for proposed well location. (Red square indicates 1 quarter section or 1 labor) MARK X, showing 3 closest wells or authorized well sites within ¼ mile. NORTH NORTH League town of Canyon, texas Location of proposed Well as submitted by cant is 530 measured yards from mark of the property line, quarter section line, or late and 3, to correspond with the follow No. 1 measured yards from proposed well, site. Owned by Acadess No. 2 310 measured yards from mark of the plat and 3, to correspond with the follow No. 1 measured yards from proposed well, site. Owned by Acadess No. 2 310 measured yards from mark of the plat and 3, to correspond with the follow No. 1 measured yards from proposed well site. Owned by Acadess Address Address Address Canyon, texas	y appli- m (N) TONE APPLY n (S W) FOR time. horized as 1, 2, ving: rds from
No. 3	well or he com-

Cabinet M Drawer 3

High Plains Underground Water Conservation District No. 1

REGISTRATION and LOG of WELL
INSTRUCTIONS: Fill out in quadruplet. Submit all copies to County Committee for recommendation. (PLEASE TYPE OR PRINT)

		*						
1. Land	Owner	Lewis Tuck	_Address	_RI.	1 Careon	TEVAS		
2. Well	located	/2 miles N, miles S,	miles E,	5/2	miles W of the town of	Canyon		
3. Coun	tv Ra	ndall Labor Lea	ıgue		Abstract No.			
NE4 SW4 SE4 Section 35 Block B-5 Survey 4 3 11 1								
MARK OUT THOSE THAT DO NOT APPLY DRILLER'S LOG OF WELL								
Method of Drilling: Rotary Spudder Diameter of Well: 19" inches.								
FROM (FEET)	TO (FEET)	DESCRIPTION OF FORMATION MATERIAL	FROM (FEET)	TO (FEET)	DESCRIPTION OF FOR	MATION MATERIAL		
	5	Top soil	೩೦૩	205	Red Clay			
5	38	Calicher	205	135	Coarse San	d Stone		
38	50	Calicher Rock			ud grave	ي		
_5 ₀	55	Oay	235	f		the state of the s		
\$ 5	85	Caliche Rock ruf clay s	treas	c 5		·		
<u>- 85</u>	120	Sand	240	243	Rocio			
120	130	Sand stone			·			
130	160	Sand						
160	190	Sand stone (Coarse)						
190	203	Coarse Sand w gravel						
REMARKS: REMARKS: REMARKS: REMARKS: RECEIVED MAY MAY								
					MA)	4 1965		
			_		WATER CO.	UNDER TOTAL IN		
I he herein ar	reby cert e true to	tify that this well was drilled by me (or un o the best of my knowledge and belief.	der my s	supervisio	on), and that each and	all pf, the statements		
Driller _	Curr	ie Dailing Co. Address Can	you,	طعباه	Date Drilled	1-21 1965		
DESCRIPTION OF WELL AND PRODUCTION EQUIPMENT								
(This Does Not Mean Testing or Development Pump)								
6. Casing: new, used, gas line, or shop made. Diameter 16 x 3/16 in. Total casing length 243' 8" ft.								
7. Casing perforations: from 243 ft. to 162 ft. Size 3/8. Number of rows 6								
8. Pump Column: Size 6 in. Column, shaft length 30 ft.								
9. Pump bowls: Size 12 F 6 F 5. Number of stages 4. Pump discharge pipe: Size 6 x 2 x 1 1/8 in.								
10. Depth to water level 160 ft. Pump yield 600 GPM. Pumping level: 190 ft.								
11. Powe	r Unit:	Electrical, Natural Gas, Butane, Other			Horsepower			
Signature Lewis a. Tuck Owen Causen Toyan								
Signature	_//	LANDOWNER OR AGENT	Un	TITLE	ADDRESS	1 space		