	RECORD Form WW		DIVISIO	n of Water			
Original Record				es App. No.		Well ID	
1 LOCATION OF V		action		n Number	Township Numb		
County: 2	dawick Inw			5O	S OF T	$R \setminus \Box E $	
2 WELL OWNER:	ast Name: Fir					(if unknown, distance and	
Business:	O! Tancha	directi	on from neare	est town or inte	ersection): If at owner	r's address, check here:	
Address: Address:	Ri Toucha		2011		Cedar	lane	
City:	State: ZI	P: [1	524	W,	Genal	L'IL	
3 LOCATE WELL		. /-	Š i			MUTCH FROM	
WITH "X" IN	4 DEPTH OF COMPL	ETED WELL:	يا ft. :	5 Latitude	•	(decimal de	
SECTION BOX:	Depth(s) Groundwater Enco	untered: 1)	ft.	Longitude:(decimal degre			
N	2) ft. 3)	ft., or 4) Dry	Well	Datum: WGS 84 NAD 83 NAD 27			
	WELL'S STATIC WATER				r Latitude/Longitude		
	☐ below land surface, mea ☐ above land surface, mea						
NW NE	Pump test data: Well water				WAAS enabled?		
w after hours pumping gpm			1	☐ Land Survey ☐ Topographic Map ☐ Online Mapper:			
"		was ft.			· Mapper	• • • • • • • • • • • • • • • • • • • •	
SW SE	after hours pun	npinggpm			_		
	Estimated Yield: A.Cg	pm				. Ground Level	
S	Bore Hole Diameter:		nd			GPS Topographic	
mile		in. to ft.		<u>L</u>	Otner		
7 WELL WATER TO							
1. Domestic:		upply: well ID				ease	
Household		ow many wells?			e: well ID		
Lawn & Garden ☐ Livestock		rge: well ID ell ID			☐ Uncased ☐ (nal: how many bores		
2. Irrigation		mediation: well ID			ial. now many bores i Loop Horizont		
3. Feedlot	☐ Air Sparge	Soil Vapor Extract				scharge ☐ Inj. of Wa	
4. Industrial	☐ Recovery	☐ Injection					
Was a chemical/hacte	riological sample submitte						
Water well disinfected		u to KDITE: 🗆 163		yes, date sa	mpie was submitte	u	
	USED: Steel XPVC	1 Other	CASING	IOINITS: 8	Chad Clemna	. □ Welded □ Three	
Casing diameter	in. to ft., Dia	meter in to	CABINO	ft Diameter	in to	H Welded Hillea	
Casing height above land	surface	Weight	lbs./ft. V	Wall thicknes	s or gauge No.		
		G					
		IAL:		wan uneknes	o or gauge 110		
TYPE OF SCREEN O	R PERFORATION MATER			_			
TYPE OF SCREEN O		₽VC		_			
TYPE OF SCREEN O	R PERFORATION MATER nless Steel	₽VC		_			
TYPE OF SCREEN O Steel Sta Brass Gal SCREEN OR PERFOR Continuous Slot	R PERFORATION MATER nless Steel	B PVC tile □ None used (o) Wrapped □ Torch Ct	pen hole) ut 🔲 Drille	☐ Other (Specify) Other (Specify)		
TYPE OF SCREEN O Steel Sta Brass Gal SCREEN OR PERFOR Continuous Slot Louvered Shutter	R PERFORATION MATER nless Steel	Wrapped ☐ Torch Cu	pen hole) ut Drille None	Other (Specify) Other (Specify)		
TYPE OF SCREEN O	R PERFORATION MATER nless Steel	Wrapped	pen hole) ut Drille None	Other (Other (Specify)	ft to	
TYPE OF SCREEN O Steel Sta Brass Gal SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA	R PERFORATION MATER roless Steel	Wrapped Torch Cu Vrapped Saw Cut f. ft. to ft. to ft. to ft. to ft. to ft.	pen hole) It Drille None From	Other (ed Holes e (Open Hole) ft. to	Specify)	ft. to	
TYPE OF SCREEN O Steel Sta Brass Gal SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA GROUT MATERIA	R PERFORATION MATER roless Steel	Wrapped Torch Cu Vrapped Saw Cut f. to 60 ft., nent grout Bentonite	pen hole) at Drille None From From	Other (ed Holes e (Open Hole) ft. to r	Specify) Other (Specify) ft., From ft., From	ft. to ft. to	
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