WATER WELL REPORT	CURRENT No. WE 29	1	
Construction/Decommission ("x" in circle)	Unique Ecology Well ID Tag No. BKF	<u> 535</u>	3
Construction	Water Right Permit No.		
O Decommission ORIGINAL CONSTRUCTION Notice			
of Intent Number	Property Owner Name JOSeph	1 101	sova
PROPOSED USE: Domestic Industrial Municipal DeWater Irrigation Test Well Other	Well Street Address TBT Tres	te Via	ewR
	City Republic County: 1	Ferry	
TYPE OF WORK: Owner's number of well (if more than one) New Well Reconditioned Method: Dug. Bored Driven	Location NW1/4-1/4 NE1/4 Seco 7		33 EWM .
Decemend Cable Reconduction Memorial Cable Rotary Jetted		_	WWM
DIMENSIONS: Diameter of well inches, drilled 166 ft.	Lat/Long: Lat Deg	Lat Min/Sec	
Depth of completed well 462 ft.	REQUIRED) Long Deg	Long Min/Se	×
CONSTRUCTION DETAILS	Tax Parcel No. 33829110002	<u> 1300 </u>	·
Casing Welded 6" Diam. from 13 ft. to 130 ft.	CONSTRUCTION OR DECOMMISSION PROCEDURE		
Installed: Liner installed "Diam. from ft. to ft.	Formation: Describe by color, character, size of material and structure, and sh kind and nature of the material in each stratum penetrated, with at least one		
Threaded" Diam. fromft. toft.	entry for each change of information. Indicate all water encountered.		
Perforations: Yes No Type of perforator used	(USE ADDITIONAL SHEETS IF NECESSARY.)	}	1
SIZE of performing byin, and no. of perfsfromft, toft.	MATERIAL (3.13.14)	FROM	TO
Screens: Yes M No K-Pac Location	CLAY, GRVL, BRO	0_	8
Manufacturer's Name	SAOD FINE, ERN	<u> </u>	71
TypeModel No	SAUD CREE, BRU	-3/	170
Diam. Slot Size from ft. to ft.	SAND, MED, GRUL, BEN	20	122
DiamSlot Sizefromft. toft.	SAND, MED, CLATE, CARA	122	
Gravel/Filter packed: Yes No Size of gravel/sand	BRO	16.5	124
Materials placed fromft. toft.	STP GRAN, SFT	152	27-/
Surface Seal: No To what depth? 130 ft Materials used in scal SEATON; TE + 6" (145/1007)	FOR GRADING	294	30/
Did any strata contain unusable water? Yes, No	SIP GIZAN, SET/MES	30/	17/
Type of water? Depth of strata	ST GIGHN TO STATE	1441	177
Method of sealing strata off	W/ 12 6/10 TOTAL	25.1 6 100	473
PUMP: Manufacturer's Name	J+P 67144V., J-1	443	460
Type:H.P			
WATER LEVELS: Land-surface elevation above mean sea levelft. Static levelft. below top of well Date/2/////			
Static level / / Static level Date / Static le			
Artesian water is controlled by	* CUSTOMER DIP NO	J WY1	17
(cap,valve, etc.)	LINEP WILL DEEPER		7
WELL TESTS: Drawdown is amount water level is lowered below static level.	YEAR SOLVE		/
Was a pump test made? Yes No If yes, by whom?			
Yield:gal/min. withft. drawdown afterhrs. Yield:gal/min. withft. drawdown afterhrs.			
Yield:gal /min. withft. drawdown afterhrs.			
Recovery data (time taken as zero when pump turned off)(water level measured from			
well top to water level) Time Water Level Time Water Level Time Water Level			
Date of test / 6 / 4 / / / / / / / Bailer test gal./min. with ft. drawdown after hrs.			
Airtest / gal/min. with stem set at 760 ft. for 1.5 hrs.			
Artesian flow g.p.m. Date	Start Date 1//30/17 Completed Dat	12/11/1	, "
Temperature of waterWas a chemical analysis made? Yes RNo			
WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responsible washington well construction standards. Materials used and the information rep	isibility for construction of this well, and its constructed above are true to my best knowledge or	mpliance wi	th all
Driller Engineer Trainee Name (Print)	A Drilling Company	u ocnei.	
Driller/Engineer/Trainee Signature			+
	- Address		-
Driller or Trainee License No.	City, State, Zip Contractor's FOGLEPS0951.4		
If trained licenced driller's	Contractor's FOGLEPS095L4		

If trainee, licensed driller's . Signature and License no.__

__ Date-

WATER WELL EPORT	CURRENT No. NE 366	51
TOTAL TERMINATION OF THE PROPERTY OF THE PROPE	Unique Ecology Well ID Tag No. BKB	
Construction/Decommission ("x" in circle)		
Construction Decommission ORIGINAL CONSTRUCTION Notice	Water Right Permit No.	
of Intent Number	Property Owner Name CHRISTINA	SCHOENTHA
PROPOSED USE: Domestic Industrial I Municipal	Well Street Address TBD TRE	
DeWater Cirrigation Test Well Cother		
TYPE OF WORK: Owner's number of well (if more than one)	City REPUBLIC County: P Location NO.14- E/4. NE.14 Sec. 29. To	EKKY
New Well Reconditioned Meshad Dag Bored Driven	Location NO.14 1/4 NE.1/4 Sec 29, T	ME 38 R 53 Or
☑ Deepened ☐ Cable ☑ Rotary ☐ Jettled	Lat/Long- Lat Deg 1	ww
DIMENSIONS: Diameter of well 6 inches, drilled 280 ft	1 (S.L. Sim	
Depth of completed well 740 ft.	REQUIRED) Long Deg I	ong Min/Sec
CONSTRUCTION DETAILS	Tax Parcel No. 33829110002	300
The state of the s	ft. CONSTRUCTION OR DECOMMISSIO ft. Formation: Describe by color, character, size of ma	
LILING INSTANCE		
	tt. Jentry for each change of information. Indicate all w	ater encountered.
Perforations: Yes XNo	(USE ADDITIONAL SHEETS IF NECESSARY.)	
Type of perforator used	MATERIAL	FROM TO
Sied to press.	Ü	
Screens: Yes KNo K-Pac Location	Existing	0 460
Manufacturer's Name		
Type Needet No. Diam Slot Size from ft. to ft.		
Diam Slot Size from ft. to ft.	Shale Gray Med/soft	460 740
Gravel/Filter packed: [Yes XNo Size of gravel/sand ft. to ft. to ft.		
Surface Seal: 12 Yes 1 No To what depth? Existing for		
Materials used in scal Existing		
Did any strata contain unusable water? Tyes No		
Type of water? Depth of strata		
Method of sezling strata off		
PIMP: Massfacture's Name		
Type:		
WATER LEVELS: Land-surface elevation above mean sea level ft		
Static level 192 ft. below top of well Date 10-16-19		
Artesian pressure this, per square inch Date		
Artesian water is controlled by		
(cap, valve, etc.)	1 4 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
WELL TESTS: Drawdown is amount water level is lowered below static level. Was a pump test made? Tyes Tho If yes, by whom?		
Yield: gal/min. with ft. drawdirwn after his.		
Yield: gal/min. with ft. drawdown after his.		
Yield: gal /min_with ft. drawdown after hus.		
Recovery data (time taken as zero when pump turned off)(water level measured from		
well top to water level Time Water Level Water Level Time Time		

Date of test		
Baster test gal/min with ft, drawdown after his		
Airtest /2 gal/min with stem set at 73°C ft. for / hrs. Airtestan flow g.p.m. Date		
Temperature of waterWas a chemical analysis made?	Start Date 10-14-19 Completed Date	10-15-19
WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept res Washington well construction standards. Materials used and the information	ponsibility for construction of this well, and its corrected above are true to my best knowledge an	ompliance with all ad belief.
Driller DEngineer DTrainee Namy (Print) Audie McCardy	Drilling Courses Food - Rush	Sund is me was
Name Cleaguest Change Name (Frint) Aug C		
Driller/Engineer/Trainee Signature Curol Mc Curo	Address	
Driller or Trainee License No. 2690	City, State. Zip	
If trainee, licensed drifler's	Contractor's FOGLEPS095L4 Registration NoDo	78.03
Signature and License no.	.	
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