## STATE OF OREGON

WALL 860

D	Page 1	P		1	-	n	H	C	U	L	0	V		Ш	
	-	U	ha	e.		L						,	0	·	/

JUN 26 1989	JUL	1	() ()
-------------	-----	---	----------

<u> </u>	111	1-	
c/<	14,-	/ <	
<u> </u>	161	<u> </u>	au
4	/		

Well Number   Water   Well Number   Water   Well Number   Water   Well Number   Well	(as required by ORS 537.765)	JUN 20 1989 (START CARD) # 4883	
Address   Color   Address	(1) OWNER: Well Number: Well Number:	WATER (9) LOCATION OF WELL by legal description:	,
Section S MALE MASS Solutions (Solutivism)  Section WORK:  New Well   Deput   Recondition   Abandon   Aban	Address PO Box 16063	Township 25 Non S Paner 4/4/5 E and W	3373.4
Tarket   Deepen   Recondition   Jahandon	City Seattle Witch State WASH Zip 98		. VV 1V1.
Steen Address or Well for reserval address or   Foundation   Cashe	(2) TYPE OF WORK:		• ,
Rotary Ar	New Well Deepen Recondition Abandon	Street Address of Well (or nearest address) Lovest Sev.	
Other   Donnestic   Community   Industrial   Irrigation   Date   Artesian pressure was first found   Date   Depth of Completed Well   320. ft.		Complex	
Commencing   Commencing   Industrial   Irrigation   Commencing   Commencing   Commencing   Irrigation   Commencing   Com	☐ Rotary Air ☐ Rotary Mud ☐ Cable	(10) STATIC WATER LEVEL:	
APROPOSED USE:   Domester   Community   Industrial   Irrigation   Thermal   Explosive study   Explos	Other		1-29
Depth of Comments   Industrial   Irrigation   Thermal   Injection   Chibr   Chibr   Thermal   Injection   Chibr   Ch	(4) PROPOSED USE:		
Thermal   Induction   Other		(11) WATER BEARING ZONES:	
Special Construction approval Yes No. Depth of Completed Well 320. n. Explosives used			
Emplosives used	(5) BORE HOLE CONSTRUCTION:		
Emplosives used	Special Construction approval  Yes No Depth of Completed Well	10.	
National   From   To   Such amount   Such   From   To   Such amount   Such   Such amount   Such am			_
Diameter From To   Material   From To   Sacks or pounds   St.   O   Job   Cancal Starts   O   Job   Cancal Starts   O   Job   Cancal Starts   O   Job   Cancal Casing   St.   O   Job   C		270 270 13	132
Casing   C   D   B   D   C   D   B   D   C   D   B   D   C   D   B   D   C   D   B   D   C   D   B   D   C   D   B   D   C   D   B   D   C   D   B   D   C   D   B   D   C   D   B   D   C   D   B   D   C   D   B   D   C   D   B   D   C   D   D   B   D   D   D   D   D   D   D	Diameter From To Material From To sacks or p	pounds	
How was seal placed: Method   A   B   C   D   E	12 0 45 Cement Sluving 5 45 32 3	1(12) WELLLOC:	<u> </u>
River Rau Study Gravel   0 #3 & 2   2   2   2   2   2   2   2   2   2	6" a 200	Ground elevation	
How was seal placed: Method   A   B   C   D   E	8 8 800		SWL
Other   Backfill placed from   48 ft. to   45 ft.   Material   SHAD	How was seel placed: Method		
Backfill placed from # I. ft. to #5 ft. Material # I. ft. to #5 ft. Material # I. ft. to #5 ft. Size of gravel # I. ft. to #5 ft. Size of gravel # I. ft. to #5 ft. Size of gravel # I. ft. to #5 ft. Size of gravel # I. ft. to #5 ft. Size of gravel # I. ft. to #5 ft. Size of gravel # I. ft. to #5 ft. Size of gravel # I. ft. to #5 ft. Size of gravel # I. ft. to #5 ft. Size of gravel # I. ft. to #5 ft. Size of gravel # I. ft. to #5 ft. Size of gravel # I. ft. to #5 ft. Size of gravel # I. ft. to #5 ft. Size of gravel # I. ft. to #5 ft. Size of gravel # I. ft. to #5 ft. Size of gravel # I. ft. to #5 ft. Size of gravel # I. ft. to #5 ft. Size of gravel # I. ft. to #5 ft. Size of gravel # I. ft. to # I. ft. Size of gravel # I. ft. to #5 ft. Size of gravel # I. ft. Size o			
Gravel placed from			
(6) CASING/LINER:  Diameter From To Gauge Steel Plastic Welded Threaded Casing: \$\frac{1}{2} \frac{1}{2} \frac{1}{			
Diameter From To Gauge Steel Plastic Welded Threaded Casing: Str. 19 129 280 28	(6) CASING/LINER:		
Casing:			132
Completed   Construction   Completed   Construction   Constructi		Brown BASALT 209296	132
Liner:		(3) E 4 FIII 201 LI	132
Final location of shoe(s) 2 110 6 295 6 297			
Final location of shoe(s)			
Temperature of water analysis done?   Yes   By whom   Did any strata contain water not suitable for intended use?   Too little   Too			
Perforations   Method   Toyell	Final location of shoe(s) 3 110 6" 295 6"@95	Tople	
Screens   Type   Material   Tele/pipe   Material   Ma	(7) PERFORATIONS/SCREENS:		
From To   Slot   Size   Number   Diameter   Size   Casing   Liner	Perforations Method Tovch		
From To size Number Diameter size Casing Liner   132 200 434 45   145   15	Screens Type Material		
180   200   484   45		Tinon	<u> </u>
Date started		_	
(8) WELL TESTS: Minimum testing time is 1 hour    Pump			
Date started   Date   Completed   Comple			
(8) WELL TESTS: Minimum testing time is 1 hour    Pump			
(8) WELL TESTS: Minimum testing time is 1 hour    Pump			
Pump			
Yield gal/min Drawdown Drill stem at Time    Yield gal/min Drawdown Drill stem at Time   Signed   WWC Number	Flowing		
Vield gal/min   Drawdown   Drill stem at   Time	Pump Bailer Air Artesian	abandonment of this wen is in compliance with Oregon wen cons	
Signed	Yield gal/min Drawdown Drill stem at Time	knowledge and belief.	•
Constructor Certification:    Temperature of water   53	25 40 4hrs		
Temperature of water			
Was a water analysis done? Yes By whom work performed on this well during the construction dates reported above. a work performed during this time is in compliance with Oregon we construction standards. This report is true to the best of my knowledge and		<del></del>	
Was a water analysis done?	200000000000000000000000000000000000000		
1.11.6	·	work performed during this time is in compliance with Oreg	gon we
Depth of strata: Signed Releast 11 Stable Date (0-21-89)		11: - 6	-
	Depth of strata:	Signed Robert W Stoll Date 6-21-8.	9