## STATE OF OREGON

## WATER WELL REPORT (as required by ORS 537.765)

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OCT 1 4 1994 DEC - 2 1994 W/S	1
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(3) DRR LA MATER ROGEN TO SAME DEPTACE OF THE STATE OF TH	(1) (W/NIED.	FRI WAS COUNTY				
Address R. I. R. R. 2519.6. ALSTON RD.    Clay RAIN I. R.   South O. R.   Zho. 970.48		SAL (9) LOCATION OF WELL by legal description:				
Color   Colo	Address RT 1 ROV 25106 ALCTON DD County CULUMBI Attitude Longitude					
Casing   C		1 Ownship / IV Nove Dans Sill				
New Well   Deepen   Reconcilion   Abandon		Section 15 NW 1/4 NW 1/4				
Rodary An		Tax Lot Block Subdivision				
	Tourist of the second of the s	Street Address of Well (or nearest address) RI 1 BOX 25196				
Colore   Community   Industrial   Irrigation   December   Decemb	Aud-					
Community   Industrial   Irrigation   Date		(10) STATIC WATER LEVEL:				
Doubsets   Community   Industrial   Inrigation   Inrigation   Inrigation   Industrial   Inrigation   Inrigation   Industrial   Indust		ft. below land surface.  Date9-14-				
Thermal   Injection   Other						
Depth at which water was first found   Depth at w	☐ Thermal ☐ Injection ☐ Other	(11) WATER BEARING ZONES:				
Depth of Consequence   Section   S						
Section   Sect	Special Construction approval Yes No Denth of Completed Well 65					
HOLE   Diameter   From   To   SEAL   From   To   Secks or pounds	Ves No V	Listinated Flow Rate SWL				
Diameter From To SemeAur Prom To Sex Section of pounds (12) WELL LOG: Ground elevation   Section of those (a)   Section of those (b)   Section of those (a)   Section of those (b)   Section of those (b)   Section of those (c)   Se		- $  $ $  $ $  $ $  $ $  $ $  $ $ $				
Carry   Carr						
Cany   Security   Se	10 0 39 CEMENT 0 39 sacks or pour	nds				
Cround elevation   Cround elevation   Cround elevation   From   To   SWI.		(12) WELL LOG:				
How was seal placed: Method   A   B   X   D   E     Other		Ground elevation				
Other   Backfil placed from   ft. to   ft. Material   CLBY   LIEHT (ROW) 2   5		Tiom 10 SWL				
CLAY   LIMIT (ROWN 2 5   Second proved placed from   ft. to   ft.   Material   CLAY   DROWN 5   Second placed from   ft. to   ft.   Material   CLAY   DROWN 5   Second placed from   ft. to   ft.   Size of gravel   CLAY   DROWN 5   Second placed from   ft. to   ft.   Size of gravel   CLAY   DROWN 5   Second placed from   ft. to   ft.   Size of gravel   CLAY   DROWN 5   Second placed from   ft. to   ft.   Size of gravel   CLAY   DROWN 5   Second placed from   ft. to   ft.   Size   Plastic Welded Threaded   CLAY   DROWN   Second placed from   ft.   ft.   Second placed from   ft.   ft.   Second placed from   ft.	How was seal placed: Method	- CLAY BROWN 0 2				
Gravel placed from   ft. to   ft.	Other	CINY 11115 12 5				
(6) CASING/LINER:  Diameter From To Gauge   Steel Plastic Welded Threaded   Casing   G   H   39   250   M   M   M   CLAY   DARK   GROWN   15   18    Liner: 4.5   D.5   G.5   190   M   M   CLAY   DARK   GROWN   18   24    Depth of strata:  Diameter From To Gauge   Steel Plastic Welded Threaded   CLAY   DARK   GROWN   15   18    CLAY   DARK   GROWN   15   15    C		LEAT GROWN 2 3				
CASING   C		CLAY DOUGH 5 15				
Casing 6 #1 39 250 M	•					
Liner: 4.5	/	ded CLAY DARK BANJAL IS 10				
Liner: 4.5		1333 20027 73 76				
CLAY W/COAL DARK GROWN 34 30   BROKEN BROWN 34 30   BROKEN ROCK BROWN 34 30 3.2		CLAY LI/BROKEN ROCK BROWN 18 24				
Liner: 4.5   5.5   6.5   190	f					
BROKEN ROCK   BROWN   30   32	- 4E   7E   (E   10A	CLAY W/COAL DARK BROWN 24 30				
PERFORATIONS/SCREENS:		Request o				
Screens   Series	Final location of shoe(s)	BROKEN ROCK W/CLAY BROWN 30 32				
Screens   Series	) PERFORATIONS/SCREENS:	Back Back 22 1/7				
Screens   Type   DVC   Material	Perforations Method DRILL BITT	UROWN 32 4/				
Slot   Size   Number   Diameter   Size   Casing   Liner   Size   Number   Diameter   Size   Casing   Liner   Liner   Casing   Liner   Size   Casing   Liner   Casing   Casin	D c - DVC	BROKEN ROCK BROWN 47 15				
Date started   9/19/94	Slot Tele/nine	5.000V // 65				
(8) WELL TESTS: Minimum testing time is 1 hour    Pump	$\mathcal{L}$					
Date started   9/13/94   Completed   9/14/94						
Date started   9/13/94   Completed   9/14/94						
Date started   9/13/94   Completed   9/14/94	i i i i i i i i i i i i i i i i i i i					
(8) WELL TESTS: Minimum testing time is 1 hour    Pump	1 1 1 1	9/12/9/				
(8) WELL TESTS: Minimum testing time is 1 hour    Pump		Completed				
Pump ☐ Bailer ☐ Air ☐ Flowing abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief.    Temperature of water ☐ Depth Artesian Flow Found ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other ☐ Depth of strata: ☐ Signed ☐ Depth Other ☐ Date ☐		(unbonded) Water Well Constructor Certification:				
Yield gal/min       Drawdown       Drill stem at       Time         30       1 hr.         Signed       WWC Number       1624         Signed       Date       9/23/94         (bonded) Water Well Constructor Certification:       I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.         Depth of strata:       Signed       DRILLIANG THO Date       Date       9/23/94		l certify that the work I performed on the construction, alteration, or				
Signed   S	The Artesian	standards. Materials used and information reported above are true to much and				
Signed  Date 9/23/94    Constructor Certification:   Signed   Signed   Date	Dimsten at Time	anowieuge and belief.				
Characteristic   Constructor Certification:   Construction   Con	30 60 1hr.					
Temperature of water						
Was a water analysis done? Yes By whom TIM LAPHAM  Did any strata contain water not suitable for intended use? Too little  Salty Muddy Odor Colored Other  Depth of strata:  Depth of strata:  Work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.  RON EDGELL WELL WWC Number 515  Signed DRILLING THO Date 9/23/94	The state of the s	(bonded) Water Well Constructor Certification:				
Did any strata contain water not suitable for intended use?   Salty Muddy Odor Colored Other  Depth of strata:   Depth of strat	Temperature of water Depth Artesian Flow Found   1 accept responsibility for the construction alteretion are the depth of the construction and the construction are the depth of					
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other		The performed during this time is in compliance with O				
Depth of strata:	☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	belief standards. This report is true to the best of my knowledge and				
Signed Dete 9/23/94	Depth of strata: RUN_EDGELL_WELL WWCNumber 515					
	Signed — DP III INC. INC. Date 9/23/94					