File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

WATER WELL REPORT

Start Card No. W079094

AAETT LIEL	UNI	UNIQUE WELL I.D. 8	ACW-606	
TE OF WASHINGTON		70		

Water Right Permit No. OWNER: Name Ray Owens 109W 4TH St. CleElum WA 98922 Address (2) LOCATION OF WELL: County Kittitae NW 1/4 Sec 25 T. 20 N.R 15 (2a) STREET ADDRESS OF WELL (or negreet address) DET Main St. to Columbia (3) PROPOSED USE: Domestic (10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION Industrial | Municipal Impation Formation: Describe by color, character, size of material and structure, and show thickness of equilers and the kind and nature of the meterial in each stratum penetrated, with at least one entry for each Test Well Other ☐ DeWeter (4) TYPE OF WORK: Owner's number of well (il more than one) change of information. PROM TO Method: Dug 🗆 Cable 🗀 O. Abandoned Name week Bored [Clay Brown Despened Driven [0 25 Reconditioned [Rotary (X) Jetted Clay Grav Small Gravels 25 55 (5) DIMENSIONS: Diameter of well Shale Green Inches. 55 160 300 feet. Depth of completed well Orilled _ 300 Shale Grav ħ. 160 200 Shale Gray Soft Fractured 200 240 (6) CONSTRUCTION DETAILS: Shale Grav Medium 6 m 240 260 Diam. from +2 Casing installed: -55 ft. to Shale Gray With Water Welded
Liner installed
Threaded 260 300 Diam. from -40 -300_ft. to_ R Diam. from_ ft. to ft. Perforations: Yes 🔀 No 🗆 Type of perforator used Skillsaw 1/8 SIZE of perforations _ in. by 6 perforations from -280ft. to -300ñ. perforations from ft. to R. P - 5 | 99_ perforations from _ ft. to 九 Screens: Yes No by Capital entitle in the state Manufacturer's Name CENTRAL REGION OFFICE Type Model No. Diam. Slot size from ft. Diam. Slot alze from ft. r Gravel packed: Yes No 4 Gravel placed from _ Il r ft to R Surface seal: Yes 🖳 No 🗌 To what depth? R. Meterial used in seal Bentonite Did any strata contain unusable water? Yes ... No v VI OF ECOLOGY TERN REGIONAL OFFICE Type of water? _ Depth of strate Method of esaling strata off (7) PUMP: Manufacturer's Name Type: H.P. WATER LEVELS: Land-surface elevation above mean sea level
Static level 120 t. ft. below top of well Date 8/8/97 Artesian pressure Ibs. per souere inch Date Artesian water is controlled by __ (Cap, valve, etc.) 8/7/97 8/8/97 Work Started 19. Completed WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes 🗌 No 🗌 WELL CONSTRUCTOR CERTIFICATION: If yes, by whom? Yield: _gel./min. with ft, donudown after hm. I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief. NAME H2O WELL SVC INC. 1-800-772-4901 Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Water Level Times 582 W Hayden AVe Hayden Lake ID 8383 2257 License No. (Signed) Date of test (Jim Mcleslie) Contractor's _gal./min. with _ hre. Registration 298 _gal./min. with stem est at _ H2OWESI101DW Date __ It. for hrs. 8/8/97 No. Artesian flow_ _g.p.m. Date (USE ADDITIONAL SHEETS IF NECESSARY) Temperature of water _____ Was a chemical analysis made? Yes 🔲

Please print, sign and return to the Department of Ecology

Water Well Report Original - Ecology, 1st copy - owner, 2nd copy - driller	Current Notice of Intent No. W187031
E C 0 L 0 C Y Construction/Decommission	Unique Ecology Well ID Tag No. Akw Glos
Construction	Water Right Permit No.
Decommission ORIGINAL INSTALLATION Notice	Property Owner Name and Yew Kurtz
of Intent Number	Well Street Address IIC OK of Montgomery
PROPOSED USE: Domestic Industrial Municipal	CityCleellem County Ki Hilas
□ DeWater □ Irrigation □ Test Well □ Other □	Location 121/4-1/4 DE/4 Secol CT was DR SEWM Correle
TYPE OF WORK: Owner's number of well (if more than one)	WWM One
New well Reconditioned Method: Dug Bored Driven Deepened Cable Rotary Jetted	Lat/Long (s, t, r Lat Deg Lat Min/Sec
DIMENSIONS: Diameter of well inches, drilled ft.	still REQUIRED) Long Deg Long Min/Sec
Depth of completed well ft.	Tax Parcel No 201526057 0003
Casing Welded 6" Diam. from +3 ft. to 105 ft.	
Installed:	CONSTRUCTION OR DECOMMISSION PROCEDURE
Perforations: Yes No	Formation: Describe by color, character, size of material and structure, and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of
Type of perforator used	information indicate all water encountered. (USE ADDITIONAL SHEETS IF NECESSARY.)
SIZE of perfsin. by in. and no. of perfsfromft. toft. Screens: ☐ Yes ☐ K-Pac Location	MATERIAL FROM TO
Manufacturer's Name	Click Colobers D.Br. m 3 3
Type Model No. Diam. Slot size from ft. to ft.	SOLD STORE BLORAN MIT 21. 79
Diam. Slot size from ft. to ft. Diam. Slot size from ft. to ft.	70 in 1983
Gravel/Filter packed: Yes No Size of gravel/sandft. toft.	Sandstone Bl. gray mt 35 105
Surface Seal: : Yes No To what depth? BO ft.	
Material used in seal Sentember	
Did any strata contain unusable water?	
Type of water? Depth of strata	· · · · · · · · · · · · · · · · · · ·
Method of sealing strata off PUMP: Manufacturer's Name	
Type:H.P	
WATER LEVELS: Land-surface elevation above mean sea levelft.	
Static level fl. below top of well Date	
Artesian pressure lbs. per square inch Date Artesian water is controlled by	FET OF ECO.
(cap, valve, etc.)	Received
WELL TESTS: Drawdown is amount water level is lowered below static level	120
Was a pump test made? Yes No If yes, by whom? Yield: gal/min. with ft. drawdown after hrs.	R 405
Yield:gal/min. withft. drawdown afterhrs.	
Yieidgal/min. withft. drawdown afterhrs. Recovery data (time taken as zero when pump turned off) (water level measured from well	AEGIDN OFF
top to water level)	
Time Water Level Time Water Level Time Water Level	
- 13 april 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Date of test	,
Bailer testgal/min. withft. drawdown afterhrs.	
Airtestgal/min. with stem set atfl. forhrs. Artesian flowg.p.m. Date	
Temperature of water Was a chemical analysis made? Yes 🛣 No	
	Start Date 11/21/05 Completed Date 11/23/05
WELL CONSTRUCTION CERTIFICATION: I constructed and/or acc	cept responsibility for construction of this well, and its compliance with all
Washington well construction standards. Materials used and the information	on reported above are true to my best knowledge and belief.
Driller/Engineer/Traince Name (Print)	100 100 · 2 · 2 · 2 · 2 · 2 · 2 · 2 · 2 · 2 ·
Driller/Engineer/Trainee Signature	City, State, Zip Se Coh (2) 98942
Driller or trainee License No.	Contractor's C.
Driller's Licensed No.	Regional No. 1 ERWOODDBate 167105
Driller's Signature	Ecology is an Equal Opportunity Employer. ECY 050-1-20 (Rev 2/03)

Please print, sign and return to the Department of Ecology

Water Well Report Original - Ecology, 1st copy - owner, 2nd copy - driller I C 0 1 0 C Construction Construction Decommission ORIGINAL INSTALLATION Notice of Intent Number PROPOSED USE: Domestic Industrial DeWater PROPOSED USE: Domestic Inrigation Test Well Other TYPE OF WORK: Owner's number of well (if more than one) New well Reconditioned Deepened Dimensions: Di	Current Notice of Intent No. W 176857 Unique Ecology Well ID Tag No. OKU 636 Water Right Permit No. Property Owner Name Ohn Lambert 6 Well Street Address Montgomens va City Cleuw County Littles Location W/4-1/4/NE/4 Secolo Twn Oct 15 ym one Lat/Long (s, t, r Lat Deg Lat Min/Sec still REQUIRED) Long Deg Long Min/Sec Still REQUIRED) Long Deg Long Min/Sec Tax Parcel No 20/5 260/0 0007 CONSTRUCTION OR DECOMMISSION PROCEDURE Formation: Describe by color, character, size of material and structure, and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of information indicate all water encountered. (USE ADDITIONAL SHEETS IF NECESSARY.) MATERIAL FROM TO Sound Stone BLOray Min 28 Sand Stone BLOray Min 28 Sand Stone Shale Coal 120 1745 Hecewed
Artesian pressure	Start Date 8 17 05 Completed Date 8 17 05 Coept responsibility for construction of this well, and its compliance with all ion reported above are true to my best knowledge and belief. Drilling Company Water Man Well Drilling Inc. Address P.O. Boy attached the City, State. Zip Selah Wa 98 943 Contractor's WATERW DO22 DB Registration No. Ecology is an Equal Opportunity Employer. ECY 050-1-20 (Rev 2/03)

118962

RBPORT WATER WBLL

Start Card No W 160806 Unique Well I D # AGM674 Water Right Permit No

STATE OF WASHINGTON

(1) OWNER Name ANDRUS, CORY W Address POI	BOX 648 SO CLE BLUM, WA 98943
(1) OWNER Name ANDRUS, CORY W Address P O I (2) LOCATION OF WELL County KITTITAS (2a) STREET ADDRESS OF WELL (or nearest address) OFF COLUMBIA ST	NR 1/4 NR 1/4 Sec 26 T 20 N , R 15K WN A
(3) PROPOSED USE DOMESTIC	(10) WELL LOG
(4) TYPE OF WORK Owner's Number of well	Formation Describe by color, character, size of material
NEW WELL (If more than one) Method ROTARY	and nature of the material in each stratum penetrated, with
(3) PROPOSED USE DOMESTIC (4) TYPE OF WORK Owner's Number of well (If more than one) NEW WELL Method ROTARY (5) DIMENSIONS Diameter of well 6 inches Drilled 699 ft Depth of completed well 699 ft	MATERIAL FROM TO
(6) CONSTRUCTION DETAILS	BROWN SATURATED CLAY BRN SANDSTONE WITH CLAY 5 16
Casing installed 6 "Dia from +1 5 ft to 38 5 ft mRLDED /NO SHOR "Dia from ft to ft	BRN SANDSTONE WITH CLAY GRAY SANDSTONE BRN SANDSTONE HARD GRAY SHALE BRN SANDSTONE GRAY SANDSTONE GRAY SANDSTONE JUN 2 6 2002 5 16 29 29 35 35 43 45 45 45 54 71
Dia from it to it	BEN SANDSTONE Received 43 45
Perforations NO Type of perforator used	BRH SANDSTONE JUN 2 6 2002 54 71
Size of perforations in by in perforations from ft to ft	GRAY SANDSTONE BLUE GRAY CLAY SHALE
perforations from ft to ft perforations from ft to ft	GRAY SANDSTONE BLACK SHALE OF THE STATE OF
Screens NO	SOFT GRAY SANDSTONE 114 119 SHALE WITH GRAY CLAY 119 140
Manufacturer's Name Type Model No	BLACK SHALE
Diam slot size from ft to ft Diam slot size from ft to ft	SHALE WITH GRAY CLAY BLACK SHALE WATER BEARING 157 202 213
(6) CONSTRUCTION DETAILS Casing installed 6 Dia from +1 5 ft to 38 5 ft WELDED /NO SHOE Dia from ft to ft Dia from ft fr	GRAY SANDSTONE BRN SANDSTONE GRAY SHALE BRN SANDSTONE GRAY SANDSTONE BLUE GRAY CLAY SHALE GRAY SANDSTONE BLACK SHALE SOFT GRAY SANDSTONE SHALE WITH GRAY CLAY BLACK SHALE GRAY SANDSTONE SHALE WITH GRAY CLAY BLACK SHALE SHALE WITH GRAY CLAY BLACK SHALE WATER BEARING SHALE WITH GRAY CLAY BLACK SHALE SHALE WITH CRAY CLAY BLACK SHALE SHALE WITH
Gravel placed from ft to ft	SHALR WITH GRAY CLAY LIGHT GRAY SANDSTONE 319 350 376
Surface seal YES To what depth? 30 ft Material used in seal BENTONITE	BLACK SHALE 376 389 SHALE HITH GRAY CLAY 389 416
Did any strata contain unusable water? NO Type of water? Depth of strata ft	BLACK SHALE 416 425 SHALE WITH GRAY CLAY 425 468
Méthod of sealing strata off SEAL MRTHOD 1	LIGHT GRAY SANDSTONE 468 497 531
(7) PUMP Manufacturer's Name Type SUBMERSIBLE H P	LIGHT GRAY SANDSTONE 531 558 607
(8) WATER LEVELS Land surface elevation	GRAY CLAY 558 607 616 607 616
above mean sea level ft State level 188 ft below top of well Date 05/07/02	SHALR WITH GRAY CLAY 616 694 BLACK SHALE 694 696
Artesian Pressure lbs per square inch Date	SHALE WITH GRAY CLAY 696 699
Altesian water continued by the	Work started 05/02/02 Completed 05/07/02
(9) WELL TESTS Drawdown is amount water level is lowered below static level	I constructed and/or accept responsibility for con
Was a pump test made? NO If yes, by whom? Yield gal /min with ft drawdown after hrs	struction of this well, and its compliance with all Washington well construction standards Materials used
iffit yar / min with it didwdown ditti nin	and the information reported above are true to my best knowledge and belief
Recovery data Time Water Level Time Water Level Time Water Level	NAME TUNNATER DRILLING, INC
Time Nater Level Time Water Level Time Water Level	(Person, firm, or corporation) (Type or print)
Date of test / /	ADDRESS PO BOX 777
Date of test / / Bailer test gal/min ft drawdown after hrs Air test 75 1 gal/min w/ stem set at 698 ft for 7 5 hrs	[SIGNED] License No 1249
Artesian flow g p m Date	Contractor's Registration No TUMWADP 011 LZ Date 05/08/02
Temperature of water Was a chemical analysis made? NO	KEYISULACION NO TOHNADE OIT HA

113982

REPORT WATER WELL

Start Card No W : Unique Well I D # AGM659 Water Right Permit No W 155335

FROM TO

Sec 25 T 20 N , R 15B WM

STATE OF WASHINGTON

CTR Braw (10) WELL LOG

	STATE	OF WASHINGTON
(1) OWNER Name WOOD, JAMES K (2) LOCATION OF WELL County KITTITAS	Address	3902 288TH ST SO
(2) LOCATION OF WELL County KITTITAS (2a) STREET ADDRESS OF WELL (or nearest address)	OFF COLUMBI	SE 1/4 TA AVE , CLE BLUM
(3) PROPOSED USE DOMESTIC		(10) WELL L
(4) TYPE OF WORK Owner's Number of well (If more than one) NEW WELL Method ROTARY		Formation and structurand nature
(5) DIMBNSIONS Diameter of well Drilled 271 ft Depth of completed well	1 6 inc 1 270 ft	thes MATERIAL
(2a) STREET ADDRESS OF WELL (or nearest address) (3) PROPOSED USE DOMESTIC (4) TYPE OF WORK Owner's Number of well (If more than one) NEW WELL Method ROTARY (5) DIMENSIONS Diameter of well (If more than one) Owner's Number of well (If more than one) Method ROTARY (5) DIMENSIONS Diameter of well (If more than one) Owner's Number of well (If more than one) Method ROTARY (6) CONSTRUCTION DETAILS Casing installed 6 " Dia from +2 if more detailed from 10 if mor	t to 42 t to 270 t to	ft BROWN CLAY BRN SANDST ft BROWN CLAY S ft GRAY CLAY S ft BROKEN GREE GRAY CLAY S
Perforations YES Type of perforator used SKILL SAW SIZE of perforations 125 in by 7 123 perforations from 230 ft to 270 perforations from ft to perforations from ft to Screens NO Manufacturer's Name	ft ft ft ft	SOFT BLACK GRAY SANDST BRN SANDST GRAY SANDST BLACK COAL GRAY SANDST BLACK COAL
Type Model No Diam slot size from ft	to f	t WATER BEART
Gravel packed NO Size of gra Gravel placed from ft to ft	vel	GRAY SANDST
Surface seal YBS To what de Material used in seal BENTONITE Did any strata contain unusable water? NO Type of water? Depth of s Method of sealing strata off SRAL METHOD 1	pth ⁹ 19	ft
(7) DUMD Mean Feebraset a Name		1
(8) WATER LEVELS Static level Artesian Pressure Artesian water controlled by CAP Type SUBMERSIBLE Land surface elevat above mean sea leve below top of well Artesian Water controlled by CAP	Date 02/0	ft 5/02
(9) WELL TESTS Drawdown is amount water level is	-	Work started
Static level Was a pump test made? NO If yes, by whom? Yield gal /min with ft drawdown a		low WELL CONSTRU I constru struction hrs Washingto and the i knowledge
Recovery data Time Water Level Time Water Level Tim	e Water L	evel NAME TUMWATE (Person
Date of test / / Bailer test gal/min ft drawdown a Air test 52 gal/min w/ stem set at 269 ft Art=sian flow g p m Temperature of water Was a chemical ana	for 1 25 Date	Contractor's

Formation Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change in formation

98580

= ==

ROY, WA

NW 1/4

1 1	

Work started 02/04/02

Completed 02/05/02

WELL CONSTRUCTOR CERTIFICATION I constructed and/or accept responsibility for con struction of this well, and its compliance with all Washington well construction standards Materials used and the information reported above are true to my best knowledge and belief

NAME TUNWATER DRILLING, INC (Person, firm, or corporation) (Type or print)

ADDRESS,

[SIGNED] License No 1249

Contractor's Registration No TUMWADY 011 LZ

Date 02/06/02

WATER WELL REPORT	Notice of Intent No
Construction/Decommission () in circle)	Unique Ecology Well ID Tag No AGM 967
Construction/Decommission (. in circle) 39604 Received	
O Construction O Decommission ORIGINAL CONSTRUCTION Notice of Intent Number	Water Right Permit No
of Intent Number	Property Owner Name muhlbeier/Dave Berry
PROPOSED USE Domestic Industrial Municipal DeWater Irrigation Test Well Other	
DeWater Imgation Test Well Other	Well Street Address Montgomery 10+5
TYPE OF WORK Owner's number of well (if more than one)	CityCle elum County Kittitas
New Well Reconditioned Method Dug Boggd Driven	Location W1/4 1/4 SE1/4 Sec. 23 Twn 20 R 15 EWM circle or une
Deepened Cable Drotary Jetted	WWM
DIMENSIONS Diameter of web inches, drilled 712 ft	(s,t,r still
Depth of completed well 712 ft	REQUIRED) Long Deg Long Min/Sec
CONSTRUCTION DETAILS 8" 1/ 26	Tax Parcel No 20 15 3000 000 5 4
Casing Welded Diam from T3 ft to 211 ft	CONSTRUCTION OR DECOMMISSION PROCEDURE
Installed Diam from -10 ft to 712ft	Formation Describe by color character size of material and structure and the 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	(USE ADDITIONAL SHEETS IF NECESSARY)
SIZE of perfs 4 in by 12 in and no of perfs 2 from 520 ft to 712 ft	MATERIAL FROM TO
	top 50il 0 2
Screens Yes No K Pac Location	Brown sandstone 2 30 55
TypeModel No	
DiamSlot Sizefromft toft	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Diamft toft	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Gravel/Filter packed ☐ Yes ☐ No ☐ Size of gravel/sand	1 150 179
Materials placed fromfttoft	
Surface Seal DYes No To what depth? 26 ft Materials used in seal Bentonite	whiteblack sandstone (30 160 hand shale with day 160 196
Materials used in seal	hard sandstone whitebook 196 284
Type of water?Depth of strata	grayshale with clay 284 350
Method of sealing strata off	Hard shale with day 320 341
PUMP Manufacturer's Name	Coal 341 344
Type H P	brown white sandstone 344 369
WATER LEVELS Land surface elevation above mean sea leve	gray shale with coal 369 389
Static level 14.5 ft below top of well Date 91868 Artesian pressure lbs per square inch Date	Coel 389 404
Artesian water is controlled by	whiteback sandstone 404 444
(cap valve etc.)	grave shale with day 444 507
WELL TESTS Drawdown is amount water level is lowered below static level	Rard grap rock 507 582
Was a pump test made? Yes No If yes by whom?	hard whiteblack sandstone 582 669
Yieldgal /min_withft_drawdown afterhrs Yieldgal /min_withft_drawdown afterhrs	darkshelewhite coal 639 679
Yieldgal/min_withft_drawdown afterhrs	whiteHalk sandstone 699
Recovery data (time taken as zero when pump turned off)(water level measured from well top to water level)	broken sandstone Dig 694 712
Time Water Level Time Water Level Time Water Level	
Date of testgal /minftdrawdown afterhrs	
Airtest 272 gal/min with stem set at 705 ft for 372 hrs	
Artesian flowg p m Date Temperature of waterWas a chemical analysis made? Yes \Boxed No	Start Date 9-10-03 Completed Date 9-18-03
WELL CONSTRUCTION CERTIFICATION I constructed and/or accept responses	
Washington well construction standards. Materials used and the information re	ported above are true to my best knowledge and belief
Driller Engineer Trainee Name (Print) Mike Morestel	2 Drilling Company Water Man Well Drilling Inc
Driller/Engineer/Trainee Signature Make Monfold	Address 106 Bernman In
Driller or Trainee License No 236/	Address July 080112
Director Trained Electise (10	Contractor & TCRI 1002200 9122/62
If trainee, licensed driller'sSignature and License no	- Registrational ERWDOLLI) Bare 11005
Signature and License no	- J Ecology is an Equal Opportunity Employer ECY 050 1 20 (Rev 4/01)

WATER WELL REPORT	Notice of Intent No. WITIS	7	
Original & 1st copy - Ecology, 2nd copy - owner, 3rd copy - driller	Nonce of Intent No.	I 41	491
Construction/Decommission ("x" in circle)	Unique Ecology Well ID Tag No	1	<u> </u>
© Construction [76 385]	Water Right Permit No.		
Ó Decommission ORIGINAL CONSTRUCTION Notice of Intent Number	- Van IN	1	
	Property Owner Name Kerry Wa	71	<u> </u>
PROPOSED USE:	Well Street Address 16 10 BVZ		
	City Cle Felum County:	Kitter	15
TYPE OF WORK: Owner's number of well (if more than one) New Well Reconditioned Method: Dug Bored Driven	Location VE1/4-1/4 MW/4 Sec23 T	wn 20 R1	5 EWM circle
Deepened . Cable Reconditioned Driven			WWM
DIMENSIONS: Diameter of well 8 inches, drilled 530 ft.	Lat/Long: Lat Deg	Lat Min/Sec	
Depth of completed well 530 ft.	REQUIRED) Long Deg	Long Min/Sec	
CONSTRUCTION DETAILS	Tax Parcel No. 20-15-3	25-00	0-000
Casing Welded & Diam. from +3 ft. to 20 ft.	CONSTRUCTION OR DECOMMISSION		
Installed: Liner installed Diam. from ft. to 530_ft.	Formation: Describe by color, character, size of makind and nature of the material in each stratum pen		
Threaded" Diam. fromft. toft.	entry for each change of information. Indicate all v	vater encounter	ed.
Perforations: Yes No	(USE ADDITIONAL SHEETS IF NECESSARY.)	<u> </u>	
Type of perforator used SkillSaw	MATERIAL	FROM	ТО
SIZE of perfs 12 in. by 14 in. and no. of perfs 225 from 390 ft. to 510 ft.	4014	0	5
Screens: Yes No K-Pac Location	Sandstone	5	125
TypeModel No	Sandstone (hard)	125	225
Diam. Slot Size from ft. to ft.	Shale	225	300
DiamSlot Sizefromft. toft.	Sandstore	300	400
Gravel/Filter packed: Yes No Size of gravel/sand	Shale	400	435
Materials placed fromft. toft.	Sundatore	435	530
Surface Seal: Ycs No To what depth? 20 ft		1	
Materials used in seal			
Did any strata contain unusable water? Yes No	y		
Type of water?Depth of strata Method of scaling strata off			
	-		
PUMP: Manufacturer's Name			
WATER LEVELS: Land-surface elevation above mean sea levelft.		•	
Static level 60ft. below top of well Date 6-3-2005			
Artesian pressurelbs. per square inch Date			
Artesian water is controlled by			
(cap,valve, etc.)	OF ECOLOGY	- :	
WELL TESTS: Drawdown is amount water level is lowered below static level. Was a pump test made? ☐ Yes No If yes, by whom?	Received	·	
Yield:gal/min. withft. drawdown afterhrs.	JUL 0 8 2005 :		
Yield: gal/min. with ft. drawdown after hrs. Yield: gal/min. with ft. drawdown after hrs.	11.1		
Yield:gal/min. withft. drawdown afterhrs. Recovery data (time taken as zero when pump turned off)(water level measured from	(CF)		
well top to water level)	BEGION C		
Time Water Level Time Water Level Time Water Level			
		,	· · · ·
Date of test		· · · · · ·	
Bailer test gal/min. with ft. drawdown after hrs.			
Airtest S-L gal/min. with stem set at 510 ft. for 2-5 hrs. Artesian flow g.p.m. Date	C 21 2 5	13	2 ~
Temperature of waterWas a chemical analysis made? Yes No.	Start Date 5-26-2605 Completed D	ate 6-3-	1005
WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept respon	nsibility for construction of this well, and its	compliance wi	ith all
Washington well construction standards. Materials used and the information re-	ported above are true to my best knowledge a	nd belief.	
Driller Engineer Trainee Name (Print)	_ Drilling Company Solution	Month	1hey
Driller/Engineer/Trainee Signature Tulla Bull	- Address 3340 wilson	Crop Ft	<u> </u>
Driller or Trainee License No. # 22	- City, State, Zip Ellens Luna	WA 90	29)1
	Contractor's MIKERIX (3)	N4 1 -	2. 2.00
If trainee, licensed driller'sSignature and License no.	Registration No.	late ··· b	2- 16(C)
(- 8	Foology is an Equal Opportunity Employer	ECV 050-1-20	(Rev 4/01)

WATER WEL REPORTE RECEIVE	CURRENT Notice of Intent No W 149591
Original & 1st copy Ecology 2nd copy owner 3rd copy driller n 3	Manue Ecology Well ID Tag No. AGM 968
Construction/Decommission () in cucle)	SI .
O Construction O Decommission ORIGINAL CONSTRUCTION Notice	water-Right Permit No
of Intent NumberRAL RE	Wall Street Address Montanmery vol lot
I NOT OBED COS DE DOMESTIC EL MACESTIC	Well Street Address <u>Montgomery vol lot</u>
☐ DeWater ☐ Irrigation ☐ Test Well ☐ Other	La Cle Eliam County KIHITAS
TYPE OF WORK Owners number of well (1f more than one)	Location W 1/4 1/4 WW 1/4 Sec 213 Twn 20 R SEWM circle or one
□ New Well □ Reconditioned Method □ Dug □ Borod □ Driven □ Deepened □ Cable □ Rotary □ Jetted	WWM
DIMENSIONS Diameter of well 8+ Greenes drilled 126 ft	Lat/Long Lat Deg Lat Min/Sec
Depth of completed well 324 ft	REQUIRED) Long Deg Long Min/Sec Tax Parcel No Lt 7/3 2015 3000 0007
CONSTRUCTION DETAILS	
Casing Dwelded 8 Diam from +2 ft to 126ft Installed Diam from -10 ft to 324ft	Formation Describe by color character size of material and structure and tie
Installed ☐ Uner installed 4 Diam from 10 ft to 324 ft ☐ Threaded Diam from ft to ft	kind and nature of the material in each stratum penetrated with at least one
Perforations PCs No	entry for each change of information Indicate all water encountered (USE ADDITIONAL SHEETS IF NECESSARY)
Type of perforator used	MATERIAL FROM TO
SIZE of perfs 12 in by 4 in and no of perfs 400 from 240 ft to 324 ft	top Soul 0 10
Screens Yes No K Pac Location	Grayshell withelay 10 33
Manufacturer's Name	white Black Sand Stone 33 124
Type	Shell with clay 124 144
Diam Slot Size from ft to ft	gray shellwitchy 144 170
Gravel/Filter packed Yes DNo Size of gravel/sand	Coil shell 170 174
Materials placed fromft toft	gray shell withclay 174 200
Surface Seal Ves No To what depth 125 ft	with Black sandstone 200 215
Materials used in seal Bentonite	Coil shell 25 218
Did any strata contain unusable water? Yes No	Clay 5hell gray 218 220
Type of water?Depth of strata Method of sealing strata off	Hand gray Rock 220 222
PUMP Manufacturer's Name	White Black Sand Store 255 280
Турс Н Р	Shell and Hard 280 290
WATER LEVELS Land surface elevation above mean sea levelft	white sound stone Black 290 295
Static level 95 ft below top of well Date	Shell Brown 295 304
Artesian pressurelbs_per square inch Date Artesian water is controlled by	whita Black sandstone 304 324
(cap valve etc)	
WELL TESTS Drawdown is amount water level is lowered below static level	
Was a pump test made? Yes No If yes by whom? Yieldgal /min withft drawdown afterhrs	
Yield gal /min with ft drawdown after hrs	
Yieldgal /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	
Bailer test gal/min with ft drawdown afterhrs	
Arrest /2 gal/min with stem set at 320 ft for 25 hrs Artesian flow g p m Date	Start Date 9-2-03 Completed Date 9-9-03
Temperature of waterWas a chemical analysis made? ☐ Yes ☐ No	
WELL CONSTRUCTION CERTIFICATION I constructed and/or accept resp Washington well construction standards Materials used and the information	consibility for construction of this well and its compliance with all
Washington well construction standards. Materials used and the information and the information of the Dore Field Construction of the Information o	Drilling Company Water Man Well Drilling
	1000 0 - 2000- 1000
Driller/Engineer/Trainee Signature	Addiess 100 GGG110
Driller or Trainee License No	Contractor's Contr
If trainee, licensed driller's Mose Morefle & Signature and License no Mike Monfel 2361	Registration National Date
	Ecology is an Equal Opportunity Employer ECY 050 1 20 (Rev 4/01)

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

File Original with Department of Ecology Second Copy - Owner's Copy Third Copy - Driller's Copy

ATER WELL REPORT

STATE OF WASHINGTON

otice of Intent	W113546
	* AFH 666

Water Right Permit N

	and Copy - Owner's Copy d Copy - Driller's Copy 99110		Water Right Permit No	
(1)			resf.O.Box 305 little er ranch Cic Elvi	me l
(2)	LOCATION OF WELL County KIHITAS		12 1/4 NW 1/4 Sec & 5 TOO NR /5 WM	
E 125	STREET ADDRESS OF WELL (or nearest address)			
	TAX PARCEL NO			
(3)	PROPOSED USE		(10) WELL LOG or DECOMMISSIONING PROCEDURE DESCRIPTION Formation Describe by color, character, size of material and structure, and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of information Indicate all water encountered	
(4)	TYPE OF WORK Owner's number of well (if more than one)		MATERIAL FROM TO	
	☐ Deepened ☐ Dug ☐ Bored			
	☐ Reconditioned ☐ Cable ☐ Driven ☐ Decommission ☑ Rotary ☐ Jetted		C/AY SOIL 0 7	
(5)		hes	Brown Cemented 7 29	
(a)	Dimensions Diameter of well 72 6 inc	tt	CTRAVEL	
	Dimod 77 Took Dopard Completed Wall	_"	Chev Concested 29 75	
(6)	CONSTRUCTION DETAILS Cesting Installed	-	Gravel & SHAPE	
	Welded Diam from 0 ft to ft	_ft	Grey Granta 75 90	
	Liner installed Diam from - 1/40 Threaded Diam from fit to	_ft ft	3/7/2012	
	Call light	_".	Grey SHALE 90 104	
	Perforations ☑ Yes ☐ No			
	Type of perforator used SAN KI//SAN	1	13/ACK SHA/C 104 109	
	SIZE of perforations ("Comp in by & will	_m	Wilt Whier	
	perforations from 140 ft to 180	ft	109 120	
	102		Grey SHAJE	
	Screens		WHITE SANDROCK 120 148	
	Manufacturer's Name		Draw Class Hill	
	TypeModel No		1500 WA STATE 178 139	
	DiamSlot Sizefromft to	ft	WITH WATER	•
	Diam	_"	G724 3/4/E 134 1/63	
	Gravel/Filter packed ☐ Yes Yo ☐ Size of gravel/sand		BLACK SHA/C + 18400 180	
	Material placed fromft to	ft	SAND FOCK Specimen 82.	
	Surface seal 72 Yes I No. To what depth?	h	/ /	
	Material used in seal / 10 at an Te		AUG 0 1 2001	
	Did any strata contain unusable water? Yes No Type of water?		C C	
	Method of sealing strata off	_	E SE	
			A REGIO	
(7)	PUMP Manufacturer's Name			
	Туре			
(8)	WATER LEVELS Land-surface glevation above mean sea level Static level	<u>z</u>	Work Started 7/8 0/ Completed 7-/8-0/	
	(Cap, valve etc.)		WELL CONSTRUCTION CERTIFICATION	
91	WELL TESTS Drawdown is amount water level is lowered below static level		I constructed and/or accept responsibility for construction of this well, and it	ts
,	Was a pump test made? ☐ Yes ☐ No If yes, by whom?		compliance with all Washington well construction standards. Materials use and the information reported above are true to my best knowledge and belie	
	The state of the s	hrs	5 5/	7
		hrs hrs	Type or Print Name 15/1/136/VH F ducense No 099/	_
	Recovery data (time taken as zero when pump turned off) (water level measured from		•	
	well top to water level)		Trainee Name License No	-
	Time Water Level Time Water Level Time Water L	leve	Drilling Company Well Orilling	5
		_	(Signed) License No / 3 3 5 (Licensed Driller/Engineer)	-
		_	Address 106 Berriman In Selah Was	989
	Date of testgal /min_wrthtt_ drawdown aftert	nrs	Contractor's	10.
	Airtest 15 gal./min with ft drawdown after t		Registration No. 11 ERW DOD BOOK 1/00	UI
	Artesian flowg pm Date		(USE ADDITIONAL SHEETS IF NECESSARY)	
	Temperature of water Was a chemical analysis made? ☐ Yes ☐ No			

ECY 050-1-20 (11/98)

Ecology is an Equal Opportunity and Affirmative Action employer For special accommodation needs, contact the Water Resources Program at (360) 407-6600 The TDD number is (360) 407-6006