N APPEN TO

WATER WELL REPORT

Original & 1 st copy - Ecology, 2^{nd} copy - owner, 3^{rd} copy - driller

Notice of Intent No. WE07202Construction/Decommission ("x" in circle) 273321Unique Ecology Well ID Tag No. ALH962 X Construction Decommission ORIGINAL INSTALLATION Water Right Permit No. EXEMPT WELL Notice of Intent Number Property Owner Name PARADISE SERVICES ASSOCIATION PROPOSED USE: × Domestic Industrial Municipal DeWater Irrigation Test Well Other Well Street Address OLYMPIC DRIVE TYPE OF WORK: Owner's number of well (if more than one) City SHELTON County MASON Reconditioned Method: Dug Bored New well ☐ Driven Location SE 1/4-1/4 NE 1/4 Sec 8 Twn21N R 2W EWM Check Deepened ☐ Jetted × Cable **DIMENSIONS:** Diameter of well inches, drilled (s, t, r Still REQUIRED) wwm ⊯ One Depth of completed well CONSTRUCTION DETAILS Lat Deg ___ Lat/Long Lat Min/Sec " Diam, from +2 ft. to 184 ft. Casing Welded Long Deg Long Min/Sec " Diam, from ___ ___ fl. to ____ fl. Installed: Liner installed " Diam, From ☐ Threaded Tax Parcel No. (Required) 221085500004 Perforations: Yes × No CONSTRUCTION OR DECOMMISSION PROCEDURE Type of perforator used Formation: Describe by color, character, size of material and structure, and the kind and SIZE of perfs in. by in, and no, of perfs ft. to nature of the material in each stratum penetrated, with at least one entry for each change of information. (USE ADDITIONAL SHEETS IF NECESSARY.) Screens: XYes No XK-Pac Manufacturer's Name ALLOY MACHINE MATERIAL FROM TO PULLED SCREEN Type SLOTTED **RETRACT CASING TO 170'** Diam. 7 Slot size .050 from 174_ ft. to 184 ft DRILL BACK DOWN TO 184' Slot size from Gravel/Filter packed: Yes No Size of gravel/sand SET SCREEN TO 174' TO 184' DEVELOPED WELL Materials placed from ft. to Surface Seal: X Yes No To what depth? 18 Material used in seal BENTONITE CHIPS REFER TO WELL LOG Did any strata contain unusable water? Yes X No WE06949 TAG ALH962 Type of water? Method of sealing strata off PUMP: Manufacturer's Name WATER LEVELS: Land-surface elevation above mean sea level Static level 102 ft. below top of well Date 8/22/07 Artesian pressure _lbs. per square inch Date _ Artesian water is controlled by (cap, valve, etc.) WELL TESTS: Drawdown is amount water level is lowered below static level OCT 0 2 2007 Was a pump test made? Yes No If yes, by whom? gal./min. with _____ft. drawdown after Washington State ____ gal./min. with ft drawdown after hrs gal./min. with Yield: Department of Ecology ft. drawdown after Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Water Level Time Water Level Water Level Date of test Bailer Test 20 ft, drawdown after 6 gal./min with 3 Airtest gal./min. with stem set at Start Date 8/17/07 Completed Date 8/22/07 Was a chemical analysis made? Yes X No WELL CONSTRUCTION CERTIFICATION: 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. ■Driller Engineer Trainee Name (Print) MARK H. NELSON Driller/Engineer/Trainee Signature Drilling Company ARCADIA DRILLING INC. Address PO BOX 1790 Driller or trainee License No. 1992 City, State, Zip SHELTON 98584 WA IF TRAINEE. Driller's License No. Contractor's Registration No ARCADDI098K1 Driller's Signature: Date 8/24/07

CURRENT



WATER WELL REPORT

Original & 1st copy - Ecology, 2ndcopy - owner, 3rd copy - driller

k (0 (0 k)) Construction/Decommission / "v" in circle)	Notice of Intent No. WE06949		
Construction/Decommission ("x" in circle) 273320	Unique Ecology Well ID Tag No. ALH962		
Decommission ORIGINAL INSTALLATION	Water Right Permit No. EXEMPT WELL		
Notice of Intent Number	Property Owner Name PARADISE SERVICES ASSOCIATION		
PROPOSED USE: Domestic Industrial Municipal DeWater Irrigation Test Well Other			
TYPE OF WORK: Owner's number of well (if more than one)	Well Street Address OLYMPIC DRIVE		
■ New well		MASON	
□ Deepened □ Cable 図Rotary □ Jetted DIMENSIONS: Diameter of well 8 inches, drilled 235'6" ft.	Location <u>SE</u> · 1/4-1/4 <u>NE</u> 1/4 Sec <u>8</u> Twn <u>21</u>		
Depth of completed well $\frac{8}{235'6''}$ inches, drilled $\frac{235'6''}{6}$.	(s, t, r Still REQUIRED)		Or WWM ★ On
CONSTRUCTION DETAILS	Lat/Long Lat Deg Lat M		
Casing ■ Welded 8 " Diam. from 2.0 ft. to 218 ft. to 1.0 ft. to 218 ft	Long Deg Long	Min/Soo	
Installed: Liner installed "Diam. from ft. to ft.		WIII/BCC	
Perforations: Yes No	Tax Parcel No. (Required) <u>221085500004</u>		
Type of perforator used	CONSTRUCTION OR DECOMMISSION PROCEE Formation: Describe by color, character, size of material an	OURE of structure, and	d the kind and
SIZE of perfs in. by in. and no of perfs from ft. to ft.	nature of the material in each stratum penetrated, with at lea	ast one entry fo	or each change
Streens: Name No K-Pac Location ALLOY MACHINE 213'6"	of information. (USE ADDITIONAL SHEETS IF NECESS		
Manufacturer's Name ALLOY MACHINE	MATERIAL BROWN SANDY LOAM	FROM	TO
Type SLOTTED Model No.	BROWN HARD PAN	0 2	45
Diam. 7 Slot size 0.50 from 218 ft to 228 ft. Diam. 7 Slot size 0.00 from 228 ft. to 235.6 ft.	BROWN SANDY GRAVEL, LOOSE, MOIST	45	87
Gravel/Filter packed: Yes No Size of gravel/sand	GRAY SANDY GRAVEL, SILT BOUND, TIGHT	87	1 07
Materials placed fromft. toft.	MOIST	+	135
Surface Seal: X Yes No To what depth? 18 ft.	GRAY SILTY GRAVELLY CLAY, TIGHT, DRY	135	160
Material used in seal BENTONITE CHIPS	GRAY SILTY SANDY GRAVEL, WET, TIGHT	160	170
Did any strata contain unusable water? Yes X No	GRAY MEDIIUM TO COARSE SANDY	170	
Type of water? Depth of strata	GRAVEL, LOOSE		185
Method of sealing strata off	GRAY SILTY SANDY GRAVEL, TIGHT, WET	185	210
PUMP: Manufacturer's Name	GRAY SILTY SANDY GRAVEL, LOOSE, WET GRAY SILTY SANDY GRAVEL	210	220
Гуре: Н.Р.	BROWN CLAY BOUND MEDIUM - LARGE	220	232
NATER LEVELS: Land-surface elevation above mean sea level ft.	GRAVEL	1232	234
Static level 137 ft. below top of well Date 7/19/07	BROWN GRAY SILT AND ORGANIC LENSE	234	235.6
Artesian pressurelbs. per square inch Date		†	
Artesian water is controlled by (cap, valve, etc.)	RECEIVED		
YELL TESTS: Drawdown is amount water level is lowered below static level	ncuelven		
Vas a pump test made?			-
rield: gal./min. with ft. drawdown after hrs	OCT 0 2 2007	<u> </u>	
ield: gal./min. with ft. drawdown after hrs. ield: gal./min. with ft. drawdown after hrs.	001 0 K EUU1	 	
secovery data (time taken as zero when pump turned off) (water level measured from well	Wasnington State	 	ļ
pp to water level)	Department of Ecology		
îme Water Level Time Water Level Time Water Level	- Paranoar of Ecology		
Pate of test		1	
ailer Test gal./min. with ft. drawdown after hrs		 	<u> </u>
irtest 20 gal./min. with stem set at 24 ft. for 11 hrs.		 	
rtesian flow g.p.m. Date	``	<u> </u>	
emperature of water Was a chemical analysis made? Yes X No	Start Date 7/12/07 Completed Dat	e 7/19/07	
Tres a circinion manysis made:	Start Date 7,12707 Completed Date	<u> </u>	
ELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responsibility		ll Washingtor	n well
nstruction standards. Materials used and the information reported above are true		ŭ	
riller ☐ Engineer ☐ Trainee Name (Print) BRANDON HICKS	Drilling Company ARCADIA DRILLING INC		
ler/Engineer/Trainee Signature	Address PO BOX 1790		
ller or trainee License No. 2785			<u> </u>
TRAINEE: Driller's License No:	City, State, Zip SHELTON , W.	A , <u>9858</u>	84

Contractor's

Registration No. ARCADDI098K1

CURRENT

Driller's Signature:

Date 7/20/07