OKANOGAN DRILLING
& Development Co.

RT. 2, BOX 396
OKANOGAN, WA 98840
PH. (509)422-0022
PH. (800)535-9761
FAX (509)422-4210

DOMESTIC
IRRIGATION
EXPLORATION

003466

INVOICE

SOLD TO: BYRON GRANT
DATE: 6/5/07
ADDRESS:
PURCHASE ORDER:
CONTRACT:

ITEM	DESCRIPTION	QUANTITY	PRICE	PER	AMOUNT
1.	MOVE IN	1	200.-	EA	200.-
2-	6" DRILLING	700	30.-	FT	21,000.-
3.	6" CASING	80	12.-	FT	240.-
4.	4" P.V.C. LINER	700	5.-	FT	3,500.-
5-	SURFACE SEAL	1	400.-	EA	400.-

BYRON - I'll FAX you the WELL LOG - A.M. TOMORROW. - CHESTER

SUB TOTAL 25,540.00
SALES TAX 1,925.00
TOTAL 27,265.00

SERVICE CHARGE OF 1.5% PER MONTH ON PAST DUE ACCOUNTS

LESS DEPOSIT (5,000.00)

BALANCE $ 22,265.00

OKANOGAN DRILLING
& Development Co.
48 Rodeo Trail Road
Okanogan, WA 98840
PH (509) 422-0022
PH (800) 535-9761
FAX (509) 422-5023

DOMESTIC
IRRIGATION
EXPLORATION

INVOICE № 3711

SOLD TO: ROBIN AGUR / BYRON GRANT DATE: 11/27/07
ADDRESS: PURCHASE ORDER:
CONTRACT:

ITEM	DESCRIPTION	QUANTITY	PRICE	PER	AMOUNT
1.	TEST PUMP EQUIP	1	500.-	EA	500.-
2.	EQUIPMENT SET	12	125.-	HR	1,500.-
	PUMPING, RECOVERY				
	REMOVAL.				
3	IOC & REACTIVE	1	600.-	EA.	600.-

SUB TOTAL 2,600.-
SALES TAX 200.-
TOTAL 2,800.-

SERVICE CHARGE OF 1.5% PER MONTH ON PAST DUE ACCOUNTS

WATER WELL REPORT

Original & 1st copy – Ecology, 2nd copy – owner, 3rd copy – driller

Construction/Decommission *("x" in circle)*

- (x) Construction
- ( ) Decommission *ORIGINAL INSTALLATION Notice of Intent Number* _____

CURRENT

Notice of Intent No. W 225760

Unique Ecology Well ID Tag No. AHT 600

Water Right Permit No. _____

Property Owner Name Byron GRant

Well Street Address 102 Bridge St.

City Arroyo, CA **County** Okanogan

Location NW 1/4-1/4 NW 1/4 Sec 24 Twn 39 R 28 EWM or WWM (circle one)

Lat/Long (s, t, r Still REQUIRED) Lat Deg _____ Lat Min/Sec _____ Long Deg _____ Long Min/Sec _____

Tax Parcel No. _____

PROPOSED USE: [x] Domestic [ ] Industrial [ ] Municipal [ ] DeWater [ ] Irrigation [ ] Test Well [ ] Other _____

TYPE OF WORK: Owner's number of well (if more than one) _____

[x] New well [ ] Reconditioned *Method:* [ ] Dug [ ] Bored [ ] Driven [ ] Deepened [ ] Cable [x] Rotary [ ] Jetted

DIMENSIONS: Diameter of well 6 inches, drilled 700 ft. Depth of completed well 700 ft.

CONSTRUCTION DETAILS

Casing [x] Welded 6 " Diam. from +2 ft. to 18 ft.

Installed: [x] Liner installed 4 " Diam. from -5 ft. to 700 ft. [ ] Threaded _____ " Diam. from _____ ft. to _____ ft.

Perforations: [ ] Yes [x] No

Type of perforator used _____

SIZE of perfs _____ in. by _____ in. and no. of perfs _____ from _____ ft. to _____ ft.

Screens: [ ] Yes [x] No [ ] K-Pac Location _____

Manufacturer's Name _____

Type _____ Model No. _____

Diam. _____ Slot size _____ from _____ ft. to _____ ft.

Diam. _____ Slot size _____ from _____ ft. to _____ ft.

Gravel/Filter packed: [ ] Yes [x] No [ ] Size of gravel/sand _____

Materials placed from _____ ft. to _____ ft.

Surface Seal: [x] Yes [ ] No To what depth? 18 ft.

Material used in seal Bentonite

Did any strata contain unusable water? [ ] Yes [x] No

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 level _____ ft.

Static level 30 ft. below top of well Date _____

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

Was a pump test made? [ ] Yes [ ] No If yes, by whom? _____

Yield: 5 gal./min. with _____ ft. drawdown after _____ hrs.

Yield: _____ gal./min. with _____ ft. drawdown after _____ hrs.

Yield: _____ gal./min. with _____ ft. drawdown after _____ hrs.

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 after _____ hrs.

Airtest 5 gal./min. with stem set at 700 ft. for 2 hrs.

Artesian flow _____ g.p.m. Date _____

Temperature of water _____ Was a chemical analysis made? [ ] Yes [ ] No

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. (USE ADDITIONAL SHEETS IF NECESSARY.)

MATERIAL	FROM	TO
Top Soil	0	2
Boulders-Clay Bound	2	15
Hard Granite	15	65
Quartzite	65	205
Quartzite w/a trace of water	205	215
Med. Hard Quartzite	215	310
Broken Quartzite w/2GPM	310	320
Med. Hard Quartzite	320	415
Black Shale--Hard	415	435
Quartzite	435	495
Black Shale--Hard	495	510
Quartzite--Salt * Pepper	510	520
Trace of water @ 512'		
Quartzite--some brown	520	560
Quartzite--Salt & Pepper w/3 GPM	560	590
Quartzite--soft	590	608
Black Shale w/1 GPM	608	617
Quartzite	617	640
Quartzite--layered	640	652
Black Shale	652	670
Quartzite	670	685
Black Shale	685	692
Quartzite	692	700

Start Date May 25, 2007 **Completed Date** June 6

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.

[x] Driller [ ] Engineer [ ] Trainee Name (Print) Chester LaFountaine

Driller/Engineer/Trainee Signature _____

Driller or trainee License No. 1331

IF TRAINEE,

Driller's Licensed No. _____

Driller's Signature _____

Drilling Company Okanogan Drilling

Address 48 Rodeo Trail Rd.

City, State, Zip Okanggan, Wa. 98840

Contractor's Registration No. OKANODD941RJ Date June 6, 2007

Ecology is an Equal Opportunity Employer.

ECY 050-1-20 (Rev 3/05) **The Department of Ecology does NOT warranty the Data and/or Information on this Well Report.**

OKANOGAN DRILLING & DEVELOPMENT CO.
RT 2, BOX 395
OKANOGAN, WA 98840

DATE: 11/26/07
(509) 422-0022

OWNER: ROBIN AGUR LOCATION: _____
OPERATOR: CHESTER LAFOUNTAINE OBSERVERS: NATHAN
MEASURING POINT IS: TOP OF CASING
WHICH IS 1'-6" FEET ~~ABOVE~~ BELOW SURFACE
STATIC WATER LEVEL 0' TIME _____ AM/PM
STARTING DISCHARGE RATE OF PUMPED WELL 10 GPM
FINAL DISCHARGE RATE OF PUMPED WELL 2 GPM

CLOCK TIME	ELAPSED TIME--- MINUTES	DEPTH TO WATER	DRAWDOWN OR RECOVERY	PUMPING RATE--- GPM	REMARKS OR NOTES
	0	1'-6"	GROUND LEVEL	10	STARTED PUMP
	1	8'-0"			
	2	15'-0"			
	3	23'-6"			
	4	30'-0"			
	5	37'-6"			
	6	44'-0"			
	7	52'-0"			
	8	59'-4"			
	9	65'-3"			
	10	72'-2"		10	
	12	84'-3"			
	14	97'-8"			
	16	110'-10"			
	18	123'-1"			
	20	135'-0"			
	25	163'-3"			
	30	188'-6"			
	35	215'-0"			
	40	239'-0"		10	
	45	262'-9"			
	50	285'-3"		9 1/2	
	55	306'-5"			
	1 HR	324'-6"			
	01	326'-		9/1	THROTTLED PUMP
	06	339'-1"		1/9	OPENED VALVE
	10	353'-6"			
	15	370'-0"		8 1/2	
	20	387'-8"			
	25	403'-6"		8	
	30	418'-0"			
	35	433'-0"			WATER HAS SLIGHT COLOR
	40	446'-6"		6	
	45	459'-6"		5 GPM	
	50	471'-5"			
	55	483'-7"		5 GPM	
	2 HR	494'-2"			
	02	500'-1"		5/2 1/2,	6PM THROTTLED PUMP
	32	500'-7"		2 1/2 / 5	OPEN VALVE