February 5, 2010

WRD North Mall Office Building 725 Summer Street, NE, Suite A Salem, OR 97301-1266

Re: Mineral Valley, LLC, Application for a Groundwater Water Right

Dear Sir:

Enclosed please find an application with original signature, attachments to the application, a map, a copy of the deed showing ownership of the lands where water will be used, Supplemental Form "R", complete with DOGAMI maps, the well log and a LUC form signed by Malheur County Planning officials.

Also enclosed is a check in the amount of \$1,650.00 (One Thousand Six Hundred Fifty Dollars) to cover the \$1,000.00 base fee, the \$250.00 fee for one CFS, and the \$400.00 recording fee.

Jan Alexander is my permit writer, and I would appreciate it if you would contact her with any questions. Her address is P.O. Box 153, Unity, OR 97884 and her phone number is 541-446-3413.

Sincerely,

Steve Jay

Registered Agent for Mineral Valley, LLC

P.O. Box 5075

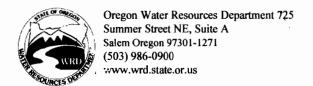
Bridgeport, OR 97819

541-446-3436

Enclosures

Cc: Jan Alexander

RECEIVED



Application for a Permit to Use Ground Water

Please type or print in dark ink. If your application is found to be incomplete or inaccurate, we will return it to you. If any requested information does not apply to your application, insert "n/a." Please read and refer to the instructions when completing your application. A summary of review criteria and procedures that are generally applicable to these applications is available at www.wrd.state.or.us/OWRD/PUBS/forms.shtml.

1. APPLICANT INFORMATION

	Last
State	Zip
Work	Other
*Email Address:	
ips, joint stock companies, coopera	atives, public and municipal corporations)
ley, LLC	
eve Jay, Registered Ag	gent
. Box 5075	
	97819
State	Zip
	Evening
*Email Address:	
For Department Use	
i	*Email Address: ips, joint stock companies, cooperately, LLC eve Jay, Registered Age Box 5075 Oregon State

Last Updated: 3/31/2009

RECEIVED

WR

Ground Water/I

2. PROPERTY OWNERSHIP C Yes (Please check appropriate box below then skip to section 3 'Ground Water Development') There are no encumbrances This land is encumbered by easements, rights of way, roads or other encumbrances (please provide a copy of the recorded deed(s)) No (Please check the appropriate box below) I have a recorded easement or written authorization permitting access. I do not currently have written authorization or easement permitting access. Written authorization or an easement is not necessary, because the only affected lands I do not own are state-owned submersible lands, and this application is for irrigated and/or domestic use only (ORS 274.040). You must provide the legal description of: (1) the property from which the water is to be diverted, (2) any property crossed by the proposed ditch, canal or other work, and (3) any property on which the water is to be used as depicted on the map. List the names and mailing addresses of all affected landowners. Mineral Valley, LLC Steve Jay, Registered Agent P.O. Box 5075 Bridgeport, OR 97819 3. GROUND WATER DEVELOPMENT A. Well Information Number of well(s): One Name of nearest surface water body: French Gulch Distance from well(s) to nearest stream or lake: 1) 200' If distance from surface water is less than one mile, indicate elevation difference between nearest surface water and well head: 1) well 4960, gulch 4955 2) 5' **B.** Well Characteristics Wells must be constructed according to standards set by the Department for the construction and maintenance of water wells. If thewell is already constructed, please enclose a copy of the well constructor's log and the well ID number, if available, for each well withthis application. Identify each well with a number corresponding to the wells designated on the map and proceed to section 4 of the form. If the well has not been constructed, or if you do not have a well log, please complete the following: Well(s) will be constructed by:

Well is Existing MALH 007

Mailing Address: N/A

Ground Water/2

RECEIVED

Vell No.	Diameter	Type and size of casing	No. of feet of casing	Intervals casing is perforated (in feet)	Seal depth	Est. depth to water	Est. depth to water bearing stratum	Type of access port or measuring device	Total well depth
			_	See Log					
				4. WA	TED HS				
					ILK US	Ե			
nd ho	w to identi	nstruction bookl fy the water sou ion for that type	rce you prop	details on "t	ype of use"	definitions			
nd ho vecific	w to identi	fy the water sou ion for that type	rce you prop	details on "t	ype of use"	definitions			
nd ho vecific	w to identi c informati pe(s) of U	fy the water sou ion for that type	rce you prop of use.	details on "t _j oose to use.	ype of use" You must fi	definitions			
nd ho pecific Ty ee lis	w to identi c informati pe(s) of U it of benef If your pr	fy the water sou ion for that type U se(s)	arce you prop of use. vided in the domestic, i	details on "ty pose to use. instruction	ype of use" You must fi	definitions			
nd ho pecific Ty ee lis	w to identic information pe(s) of U it of benef If your prof househ	ify the water soution for that type Use(s) Gicial uses proviously as the second seco	of use. vided in the domestic, i	details on "ty pose to use." instruction indicate the vater:	ype of use" You must fi	definitions ill out a sup			
nd ho pecific Ty ee lis	w to identic information pe(s) of U it of benef If your prof househ If your pr	ify the water sou ion for that type Use(s) ficial uses prov oposed use is a tolds to be sup	of use. vided in the domestic, i plied with v irrigation,	details on "ty pose to use. instruction ndicate the vater:	ype of use" You must fi	definitions ill out a sup			
d hooecific	w to identic information pe(s) of U it of benef If your prof househ If your prof	ify the water sou ion for that type Use(s) ficial uses prov oposed use is oposed use is	of use. vided in the domestic, i plied with v irrigation, mining, att	instruction instruction indicate the vater: please attacach Form	ype of use" You must fi	definitions	oplemental _.		

Ground Water/3

RECEIVED

NOTICE TO WATER WELL CONTRACTOR
The original and first copy of this report
are to be filed with the

WATER RESOURCES DEPARTMENT. SALEM. OREGON 97310 within 30 days from the date of well completion.

WATER WELL REPORT

STATE OF OREGON

(Please type or print)

(Do not write above this line)

Malh 007 Malh 007 State Well No.	15=	1425-20-1
State Well No.	125	1705 -01 aD

State Permit No. (10) LOCATION OF WELL: HEUR NW & NEW Section 20 T. 135 R. 425 Bearing and distance from section or subdivision corner (11) WATER LEVEL: Completed well. 160 n. Depth at which water was first found Static level 48 ft. below land surface. Date Artesian pressure lbs. per square inch. Date (12) WELL LOG: Diameter of well below casing . Depth drilled 650 ft. Depth of completed well Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. MATERIAL 0 110 <u>160</u> 156 GRAZ VOL 285 ノト・ナナ ROCH 325 306 CLAY Y GRZVCL 325 595 SARPSTONE 640 595 ACSOLT /GR/SS 640 650 600G Fair Mark 12 1 DEC 3 1 1980 WATER RESOURCES DEPT SALEM, OREGON WATER RESOURCES DEPT ALEM, OFEGON Work started 7-25-80 19 Completed Date well drilling machine moved off of well 8-13-80 19 Drilling Machine Operator's Certification: This well was constructed under my direct supervision.

Materials used and information reported above are true to my best knowledge and belief.

[Signed] Date 1986

(Drilling Machine Operator) Date -445 28 1980 Drilling Machine Operator's License No. ... Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Address [Signed]Q

Contractor's License No. 5.44... Date

(1) OWNER: Sumpter Gold Oredge, enc.
Name % LLOYD DINGER
A 1110
Hallics ORP
(2) TYPE OF WORK (check):
New Well Deepening Reconditioning Abandon
If abandonment, describe material and procedure in Item 12.
(3) TYPE OF WELL: (4) PROPOSED USE (check):
Rotary Driven Domestic Industrial Municipal
Cr Jetted
CASING INSTALLED: Threaded Welded
12 Diam from 12 ft. to 18 ft. Gage 1250
" Diam. from
" Diam. from ft. to ft. Gage
PERFORATIONS: Perforated! Yes No.
Type of perforator used
perforations from
perforations from
perforations from ft. to ft.
(7) SCREENS: Well screen installed? Wes Wo
Manufacturer's Name
Type Model No
Diam. Slot size Set from ft. to ft.
22001
Diam
Diam
(8) WELL TESTS: Drawdown is amount water level is lowered below static level
Diam
(8) WELL TESTS: Drawdown is amount water level is lowered below static level
Olam. Slot size Set from ft. to ft. t
Olam. Slot size Set from ft. to ft. t
Slot size Set from ft. to ft.
Diam. Slot size Set from ft. to ft. t
Diam. Slot size Set from ft. to ft. t
Diam. Slot size Set from ft. to ft. t
Diam. Slot size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level
Diam. Slot size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level
Diam. Slot size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level pump test made? Fes No If yes, by whom? DRILLY i: 500 gal./min. with 350 ft. drawdown after hrs. """ """ """ """ """ """ """
Diam. Slot size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level pump test made? Fes No If yes, by whom? DRILLY i: 500 gal./min. with 350 ft. drawdown after hrs. """ """ """ """ """ """ """
Diam. Slot size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level AR level Set made? Set on the yes, by whom? DRILLA 1: 500 gal./min. with 350 ft. drawdown after hrs. """ """ """ """ """ """ """
Diam. Slot size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level AR level Set made? Set on the yes, by whom? DRILLA 1: 500 gal./min. with 350 ft. drawdown after hrs. """ """ """ """ """ """ """
Diam. Slot size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level ARR level Set made? Set on the yes, by whom? DRILLY 1: 500 gal./min. with 350 ft. drawdown after hrs. "" "" "" "" "" "" "" "" ""
Slot size
Diam. Slot size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level AR JOO gal./min. with 150 ft. drawdown after hrs. """""""""""""""""""""""""""""""""""
Diam. Slot size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level AR damp test made? Fes No If yes, by whom? DRILLAR i: 500 gal./min. with 350 ft. drawdown after hrs. """ """ """ """ """ """ """
State
Diam. Slot size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level AR damp test made? Fes No If yes, by whom? DRILLAR i: 500 gal./min. with 350 ft. drawdown after hrs. """ """ """ """ """ """ """
State
Slot size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level
Slot size
Slot size

B. Amount of Water

Provide the production rate in gallons per minute (gpm) and the total annual amount of water you need from each well, from each source or aquifer, for each use. You do not need to provide source information if you are submitting a well log with your application.

Well No.	Source or aquifer	Type of use	Total rate of water requested (in gpm)	Total annual quantity (in gallons)	Production rate of well (in gpm)
#1	See Well Log	Mining	448.8	25,440,000	448.8
	-				

No.	bouled of aquitor	1,900 01 020	(in gpm)	(in gallons)	(in gpm)
#1	See Well Log	Mining	448.8	25,440,000	448.8
	1				
	<u> </u>				
	m Rate of Use Requested maximum, instantaneous r		he used? 448.8	gpm	
	your application will be base		oc useu.	<u> Or</u>	
D. Period of	f Use				
	time of year you propose				
For seasonal	uses like irrigation give date	s when water use would	begin and end, e.g	g. March 1-Octobe	r 31.)
E. Acreage					
f you will b	e applying water to land, i	ndicate the total number	per of acres where	e water will be a	pplied or used: 157
This number	should be consistent with yo	our application map.)			
		5. WATER MANA	GEMENT		
A. Diversio	on				
What methor	od will you use to divert w	rater from the source?			
🔀 Pu	mp (give horsepower and	pump type): 100 hp	submersible p	oump in the w	ell
x ot	her means (describe): 10,0	000 gallon tank at	well, 5 hp bo	oster pump a	t the tank
B. Transp	ort				
How will	you transport water to yo	ur place of use?			
	Ditch or canal (give avera	age width and depth):			
Width		Depth			DEARWER
Is the dit	ch or canal to be lined?	C Yes C No			RECEIVED
X	Pipe (give diameter and to	otal length):			FEB 1 0 2010
Diamete	er 6" flexible hose	Length 500' to French	Gulch wash plant		WATER RESOURCES DEI SALEM, OREGON
	other describe: 5.780' o	f hose to the Calif	ornia Gulch v	vas nlant	,

Remarks

2. Property Ownership

The Mineral Valley property is "encumbered" by the Mormon Basin/Rye Valley County road.

The well is existing and is located approximately 2800 feet west and 227 feet south of the SW corner of Section 16. The place of beneficial use is described as being situated in Malheur County on tax lot 400 in the following Sections in Township 13 South, Range 42 East, Willamette Meridian:

Section 17

SE 1/4 of SW 1/4 SW 1/4 of SE 1/4

Section 20

NW 1/4 of NW 1/4 NE 1/4 of NW 1/4 SE 1/4 of NW 1/4 NE 1/4 of NE 1/4 NW 1/4 of NE 1/4 SW 1/4 of NE 1/4 SE 1/4 of NE 1/4 NE 1/4 of SE 1/4

SE 1/4 of SE 1/4

Section 21

NW 1/4 of NW 1/4 SW 1/4 of NW 1/4 SE 1/4 of NW 1/4 NW 1/4 of SW 1/4 NE 1/4 of SW 1/4

4. Water Use

B. Amount of Water:

Initial filling of primary plant ponds will be 1,000,000 gallons pre each site, for a total of 2,000,000 gallons.

Primary plant ponds will be drained and refilled at least twice during the season; resulting in the need for an additional 4,000,000 gallons for the two plants.

Final recovery process will use 90 gpm per plant, which then is used as make-up water in the primary process ponds in the amount of 9,720,000 gallons per year (54,000 gallons per day X180 days), or 19,440,000 gallons for the two plants.

Total water use will be approximately 25,440,000 gallons (78.07 AF)

C. Maximum Rate of Use Requested

The 10,000 gallon tank will be quickly filled each day with 448.8 gpm of well water, which will take about 22 minutes.

D. Period of Use

During three months of the year, weather conditions prevent mining and operation of the primary processing unit. Typically this will be during the months of December through March.

RECEIVED

5. Water Management

B. Transport

The well elevation is 4960ft, the pond elevation is 4905ft at the French Gulch Site and 4773ft at the California Gulch Site. A 5 hp booster pump at the 10,000 gallon tank, combined with gravity flow will transfer approximately 90 gpm of water from the tank into a 6" flexible hose approximately 500 feet in length to the French Gulch Site and 5780 ft to the California Gulch Site.

Portable wash plants can be moved, and all areas on the property can have water put to beneficial use using this same method of water transfer.

C. Application/Distribution Method

Each set of ponds has a capacity of approximately 1,000,000 gallons of water (0.35 acre in ponds, approximately 8 feet deep).

Filling these ponds will take 12000 minutes, 200 hours, or close to 8.3 days per site, if the pumps run 24 hours/day.

After the ponds are full, approximately 90 gpm (5,400 gal/hr, 54,000 gallons per 10 hour day) will be pumped continually to each of the processing site for use in the final recovery process, then discharged into the recycling ponds where it is used as make-up water. This replaces loses due to evaporation and seepage.

RECEIVED

FEB 1 0 2010
WATER RESOURCES DEPT
SALEM, OREGON

C. Application/Distribution Method

What equipment will you use to apply water to your place of use?
Two or more wash plants capable of separating gold from pay gravel at the rate of 50 cubic yards/hour will be used. Each plant uses and reuses approximately 600 gpm of wash water. Approximately 90 gpm of additional water will be needed for make-up water and processing of concentrates.
Irrigation or land application method (check all that apply):
☐ Flood ☐ High pressure sprinkler ☐ Low pressure sprinkler
☐ Drip ☐ Water Cannons ☐ Center pivot system
Hand Lines Wheel Lines
Siphon tubes or gated pipe with furrows Other, describe: Trommel and sluice systems with settling/recycling ponds
Distribution method
☑ Direct pipe from source ☐ In-line storage (tank or pond) ☐ Open Canal
E. Conservation
What methods will you use to conserve water? Why did you choose this distribution or application method? Have you considered other methods to transport, apply, distribute or use water? For example, if you are using sprinkler irrigation rather than drip irrigation, explain. If you need additional space, attach a separate sheet.
The 6" hose will help conserve water which would be lost to seepage and evaporation in an open ditch. Settling/recycling ponds are lined to minimize seepage and process water has sediment settled out in a series of ponds, then the water is recycled back to the wash plant.
6. PROJECT SCHEDULE
Indicate the anticipated dates that the following construction tasks should begin. If construction has already begun, or is completed, please indicate that date.
Proposed date construction will begin: Existing well, construction began 7-25-80
Proposed date construction will be completed: Well was completed 8-13-80
Proposed date beneficial water use will begin: 2010 or when the permit is issued
Is this project fully or partially funded by the American Recovery and Reinvestment Act? (Federal stimulus dollars) (Yes No
7. REMARKS
If you would like to clarify any information you have provided in the application, please do so here and reference the specific application question you are addressing.
See clarification of Section 4, Water Use, B,C,D; and clarification of Section 5, Water Management, B,C
RECEIVED

Ground Water/5

8. MAP REQUIREMENTS

The Department cannot process your application without accurate information showing the source of water and location of water use. You must include a map with this application form that clearly indicates the township, range, section, and quarter/quarter section of the proposed well location and place of use. The map must provide tax lot numbers. See the map guidelines sheet for detailed map specifications.

9. SIGNATURE

By my signature below I confirm that I understand:

- I am asking to use water specifically as described in this application.
- Evaluation of this application will be based on information provided in the application packet.
- I cannot legally use water until the Water Resources Department issues a permit to me.
- If I get a permit, I must not waste water.
- If development of the water use is not according to the terms of the permit, the permit can be canceled.
- The water use must be compatible with local comprehensive land use plans.
- Even if the Department issues a permit, I may have to stop using water to allow senior water right holders to get water to which they are entitled.

I swear that all information provided in this application is true and correct to the best of my knowledge:

Signature of Applicant (If more than one applicant, all must sign.)

2-5-20/0

Before you submit your application be sure you have:

- Answered each question completely.
- Attached a legible map which includes township, range, section, quarter/quarter and tax lot number.
- Included a Land Use Information Form or receipt stub signed by a local official.
- Included the legal description of all the property involved with this
 application. You may supply a copy of the deed, land sales contract,
 or title insurance policy, to meet this requirement.
- Included a check payable to the Oregon Water Resources Department for the appropriate amount. The Department's fee schedule can be found at www.wrd.state.or.us or call (503) 986-0900.

WRD on the web:

www.wrd.state.or.us

RECEIVED

FEB 1 0 2010

WATER RESOURCES DEPT SALEM, OREGON

2007-07-006 (Sumpter Gold Dredge, now Mineral Valley, LLC)



Oregon Water Resources Department Land Use Information Form

THIS FORM IS NOT REQUIRED IF: 1) water is to be diverted, conveyed, and/or used only on federal lands; or 2) the application is for a water-right transfer, allocation of conserved water, exchange, permit amendment, or ground water registration modification, and all of the following apply: a) only the place of use is proposed for change, b) there are no structural changes, c) the use of water is for irrigation, and d) the use is located in an irrigation district or exclusive farm-use zone.

Applicant Nan	ne: I noi	mas			Ham	imond (Mineral Valley, LLC)	
Mailing Addre	ss. P.O	Box 50	75	First		Last	
Bridgeport,				OR	97819	Daytime Phone: 541-4	46-3436
	City			Stat		Daytime Phone: 511_1	
(transported), o	the follor used.	lowing in Applican	ts for n	nunicipal u		r will be diverted (taken from its s within irrigation districts may subst below.	
Township	Range	Section	1/4 1/4	Tax Lot #	Plan Designation (e.g. Rural Residential/RR-5)	Water to be:	Proposed Land Use:
13S	42E	20	NW-NE	400	Rangeland		mining
						Diverted Conveyed Used	
						Diverted Conveyed Used	
						☐ Diverted ☐ Conveyed ☐ Used	
ist all counties	and cit	ies where	water i	s proposed	to be diverted, conve	eyed, or used:	
Malheur B. Description	on of P	roposed	Use				
Type of applica ▼ Permit	ation to to Use tion of 0	be filed wor Store V	vith the Water d Water	┌ Wate	ources Department: er-Right Transfer ted Water Use Licens sistration Modification		
					Water ☐ Surface		
Estimated quar	ntity of v	water need	ded: 50	0	Cubic feet	per second	acre-feet
Intended use of	f water:	☐ Irri	gation	□ Com			usehold(s)
Briefly describ			nicipal		si-municipal Inst	ream	the worker to handfisial use
on Three Valleys land	in Sections 1' for mining. T	7, 20 and 21 in his permit was	Mormon Ba transferred t	sin. In future year o BP Gold in 200	s, the water will be used on other a	diacent areas. A Conditional Use Permit was originally issue falley, LLC this week. Use of the water from this well will a	ed by Malheur County to
						pleted while you wait, please have a n filed with the Water Resources Dej	

Receipt for Request for Land Use Information

RECEIVED

State of Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, OR 97301-1266

FEB 1 0 2010

WATER RESOURCES DEPT SALEM, OREGON

2007-07-006 (Sumpter Gold Dredge, now Mineral Valley, LLC)

For Local Government Use Only

The following section must be completed by a planning official from each county and city listed unless the project will be located entirely within the city limits. In that case, only the city planning agency must complete this form. This deals only with the local land-use plan. Do not include approval for activities such as building or grading permits.

Land uses to be served by proposed water uses (including proposed construction) are allowed outright or are not regulated by your comprehensive plan. Cite applicable ordinance section(s):

Land uses to be served by proposed water uses (including proposed construction) involve discretionary land-use

Please check the appropriate box below and provide the requested information

(e.	pe of Land-Use Approval Needed g. plan amendments, rezones, nditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Land-Use Approval:
			Obtained Denied Not being pursued Denied Not being pursued Denied Not being pursued Denied Not being pursued Denied Denied Not being pursued Denied Not being pursued Denied Not being pursued Denied Being pursued
Local govern	ments are invited to express	special land-use concerns or make re	Denied Not being pursued Obtained Being pursued Denied Not being pursued Not being pursued commendations to the Water Resources
			RECEIVE FEB 1 0 20
	= 0.0		WATER RESOURCES
Name:	on D Beal Entity: Malheur	Title: Hau Phone: 541	473-5185Date: 11-23-09
overminant		. Plane and the die form on sing a	he receipt below and return it to the applica
Note to local If you sign the Land Use Info	e receipt, you will have 30 da	ys from the Water Resources Departi	nereceipt below and return it to the application in the completed the proposed use of water is compatible with
Note to local If you sign the Land Use Info	e receipt, you will have 30 da ormation Form or WRD may hensive plans.	ys from the Water Resources Departi	nent's notice date to return the completed the proposed use of water is compatible wit
Note to local If you sign the Land Use Info local compre	e receipt, you will have 30 da ormation Form or WRD may hensive plans. Receip	ys from the Water Resources Departi presume the land use associated with	nent's notice date to return the completed the proposed use of water is compatible with
Note to local If you sign the Land Use Infe local compres	e receipt, you will have 30 da ormation Form or WRD may hensive plans. Receip	ys from the Water Resources Departi presume the land use associated with t for Request for Land Use In	nent's notice date to return the completed the proposed use of water is compatible with



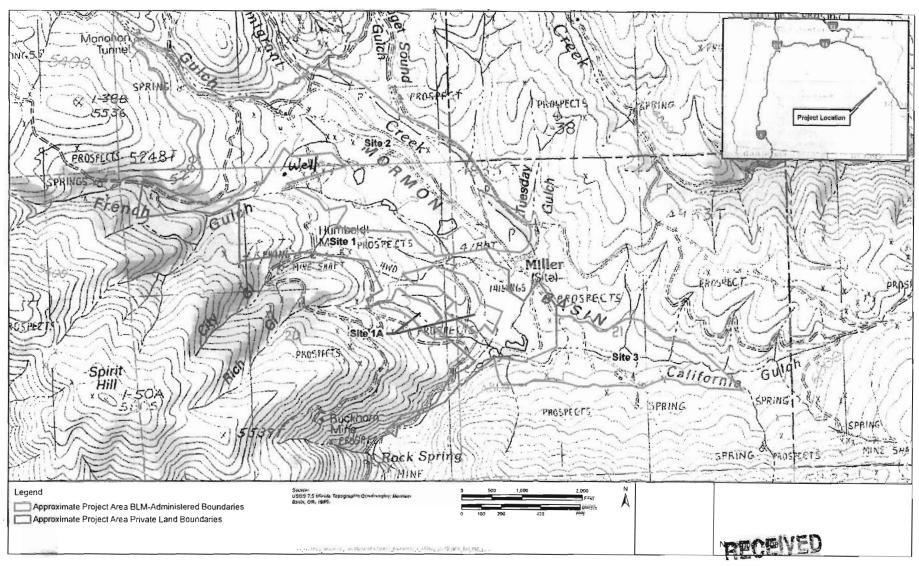
lands, and wells.

Oregon Water Resources Department

FORM R FOR WATER USED FOR MINING PURPOSES

1. What type of mining operation is plann	ned?			
□ Aggregate	Industrial	Minerals	X Placer	
□ Metal (flotation processing)□ Other (Specify)	•	•	ssing - heap lea	ach)
2. What are the proposed uses of water? A Gravel washing Heap leach Other (Specify)	Dust control	☐ Domest	placer of for milling ope ic	eration processing
3. Does the mine operation require dewa	atering?			
No (Skip to question no. 4)	□ Yes			
At what rate will the water be produce				
4. Will ponds or dams be constructed?				<u> </u>
$ \boxtimes$ No (Skip to question no. 5)	□ Yes			
Approximate pond depth: D	epth to ground w	ater:	Amount sto	ored:
5. Will a pond (or ponds) be left after red	clamation has bee	en completed	?	
No (Skip to question no. 6)	☐ Yes List info	rmation for ea	ach pond.	
Source: Use:		Size:	Depth:	
Use the reverse	side of this form fo	r additional po	nds.	
				RECEIVED
	e constructed on	site?		
6. Will monitoring or observation wells b		_		CCD 1 A 2000
➤ No (Skip to question no. 7)				FEB 1 0 2010 WATER RESOURCES DEP

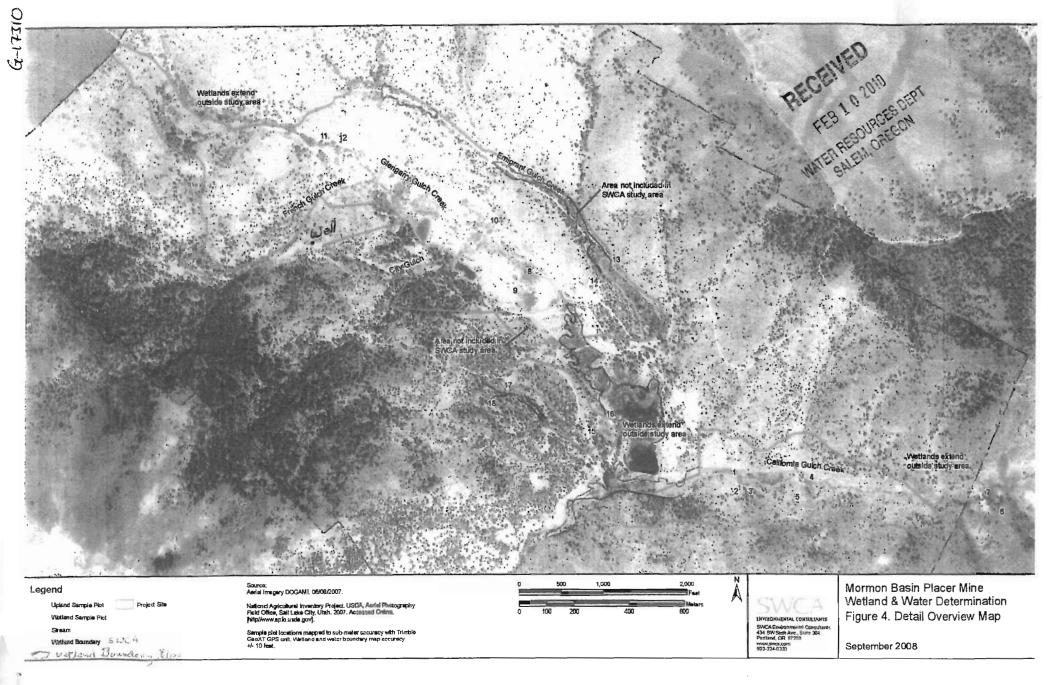
(DOGAMI) showing locations of all intermittent water courses, perennial streams, springs, wet-



FEB 1 0 2010 WATER RESOURCES DEPT SALEM, OREGON

811

WETLANDS



Victed Up by Thomas J. Hammond TO & Send Taxes! Valley MINERAL BREWSTER 5365 TWP, MICH OAKLAND

INSTRUMENT NO. 2009 - 8149 Pene Lid In Pages

SPECIAL WARRANTY DEED

Inst. No.2009-8149_ I certify that the within instrument of writing was received for record on the day of 2009 at 3:21 O'clock _PM. FEE 67.00 STATE OF OREGON, County of Malhour DEBORAH R. DeLONG

County Clark

STATE OF OREGON

COUNTY OF MALFIEUR

KNOW ALL MEN BY THESE PRESENTS:

THAT, B.P. Gold Resources, Inc., a Nevada Corporation ("Grantor"), for and in consideration of the sum of Ten and No/1 00 Dollars (\$10.00) and other good and valuable consideration, the receipt and sufficiency of which consideration are hereby acknowledged, has GRANTED, SOLD AND CONVEYED and by these presents does GRANT, SELL AND CONVEY unto Mineral Valley, LLC, an Oregon Limited Liability Company ("Grantee"), that certain real property located in Malheur County, Oregon, being more particularly described on Exhibit "A" attached hereto and fully made a part hereof (the "Land"), together with all of Grantor's improvements located thereon and all rights and appurtenances thereto in anywise belonging to Grantor, including but not limited to, all rights, titles and interests, if any, of Grantor in (a) any land lying in or under the bed of any highway, avenue, street, road, alley, open or proposed, in, on, across, abutting or adjacent to the Land, but only from the Land to the center line of such highway, avenue, street, road, or alley; and (b) all rights, titles and interests of Grantor, if any, in and to any awards made, or to be made in lieu thereof, for damage by reason of change in grade of any such highway, avenue, street, road or alley with respect to the Land only (all of said Land, property and interest being collectively referred to herein as the "Property"), subject, however, only to those matters described on Exhibit "A" attached hereto and fully made a part hereof (the "Permitted Exceptions").

TO HAVE AND TO HOLD the above described Property, subject to the Permitted Exceptions, together with any and all the rights and appurtenances thereto in anywise belonging to Grantor, unto the said Grantee, its legal representatives, successors and assigns FOREVER, and Grantor does hereby bind itself and its legal representatives, successors and assigns to WARRANT AND FOREVER DEFEND all and singular the Property unto the said Grantee, its successors, legal representatives and assigns, against every person whomsoever lawfully claiming or to claim the same or any part thereof by, through or under Grantor, but not otherwise.

THIS CONVEYANCE IS MADE WITHOUT RECOURSE (EVEN AS TO THE RETURN OF THE PURCHASE PRICE), REPRESENTATION OR WARRAN'IY (EXCEPT AS TO THE SPECIAL WARRANTY OF TITLE CONTAINED HEREIN) OF ANY KIND, EXPRESS, IMPLIED OR STATUTORY AND GRANTOR IS TRANSFERRING THE PROPERTY COVERED HEREBY AS IS, WHERE IS, AND WITH ALL FAULTS, AND WITHOUT REPRESENTATIONS OR WARRANTY (ALL OF WHICH GRANTOR HEREBY DISCLAIMS) (EXCEPT AS TO THE WARRANTIES, COVENANTS AND REPRESENTATIONS EXPRESSLY MADE HEREIN) AS TO FITNESS FOR ANY PARTICULAR PURPOSE, MERCHANTABILITY, DESIGN, QUALITY, LAYOUT, FOOTAGE, PHYSICAL CONDITION, OPERATION, COMPLIANCE WITH SPECIFICATIONS, ABSENCE OF LATENT DEFECTS, OR COMPLIANCE WITH LAWS AND REGULATIONS (INCLUDING, WITHOUT LIMITATION, THOSE RELATING TO HEALTH, SAFETY AND THE ENVIRONMENT) OR ANY OTHER MATTER AFFECTING

RECEIVED

INSTRUMENTINO 2008 -8/49 Page Act Le Pages

OR RELATED TO THE PROPERTY, GRANTEE ACKNOWLEDGES THAT, BY ACCEPTING THIS DEED, GRANTOR HAS NOT, (EXCEPT AS TO THE WARRANTIES. COVENANTS AND REPRESENTATIONS EXPRESSLY MADE HEREIN, MADE, DOES NOT MAKE AND SPECIFICALLY DISCLAIMS ALL REPRESENTATION AND WARRANTIES AS TO WATER, SOIL OR GEOLOGY OF THE PROPERTY AND AS TO INCOME TO BE DERIVED FROM THE PROPERTY. WITHOUT LIMITING THE FOREGOING (EXCEPT AS TO THE WARRANTIES, COVENANTS AND REPRESENTATIONS EXPRESSLY MADE HEREIN, INCLUDING, WITHOUT LIMITATION THOSE SET FORTH IN THIS CONTRACT), GRANTOR DOES NOT AND HAS NOT MADE ANY REPRESENTATION OR WARRANTY REGARDING THE PRESENCE OR ABSENCE OF ANY HAZARDOUS SUBSTANCES (AS HEREINAFTER DEFINED) ON, UNDER OR ABOUT THE PROPERTY OR THE COMPLIANCE OR NONCOMPLIANCE OF THE PROPERTY WITH THE COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION AND LIABILITY ACT, THE SUPERFUND AMENDMENT AND REAUTHORIZATION ACT, THE RESOURCE CONSERVATION RECOVERY ACT, THE FEDERAL WATER POLLUTION CONTROL ACT, THE FEDERAL INSECTICIDE, FUNGICIDE AND RODENTICIDE ACT, THE CLEAN WATER ACT, THE CLEAN AIR ACT, ANY SO CALLED FEDERAL, STATE OR LOCAL "SUPERFUND" OR "SUPERLIEN" STATUTE, OR ANY OTHER STATUTE, LAW, ORDINANCE, CODE, RULE, REGULATION, ORDER OR DECREE REGULATING. RELATING TO OR IMPOSING LIABILITY (UNCLUDING STRICT LIABILITY) OR STANDARDS OF CONDUCT CONCERNING ANY HAZARDOUS SUBSTANCES (COLLECTIVELY, THE "HAZARDOUS SUBSTANCE LAWS"). FOR PURPOSES OF THIS AGREEMENT, THE TERM "HAZARDOUS SUBSTANCES" SHALL MEAN AND INCLUDE THOSE ELEMENTS OR COMPOUNDS WHICH ARE CONTAINED ON THE LIST OF HAZARDOUS SUBSTANCES ADOPTED BY THE UNITED STATES ENVIRONMENTAL PROTECTION AGENCY AND THE LIST OF TOXIC POLLUTANTS DESIGNATED BY CONGRESS OR THE ENVIRONMENTAL PROTECTION AGENCY OR UNDER ANY HAZARDOUS SUBSTANCE LAWS. GRANTEE HEREBY FURTHER ACKNOWLEDGES AND AGREES THAT, BY ACCEPTING THIS DEED, IT IS, EXCEPT AS TO THE WARRANTIES, COVENANTS AND REPRESENTATIONS EXPRESSLY MADE HEREIN, RELYING SOLELY UPON THE INSPECTION, EXAMINATION, AND EVALUATION OF THE PROPERTY BY GRANTEE. THE PURCHASE PRICE IS A NEGOTIATED PURCHASE PRICE REPRESENTING THE FACT THAT THE PROPERTY IS BEING PURCHASED BY GRANTEE ON AN "AS IS," "WHERE IS" AND "WITH ALL FAULTS" BASIS. THE EXPRESS INTENTION OF GRANTEE AND GRANTOR IS THAT GRANTEE SHALL PURCHASE THE PROPERTY FROM GRANTOR WITHOUT ANY REPRESENTATION OR WARRANTY, EXPRESS OR IMPLIED, FROM OR OF GRANTOR (OTHER THAN THE EXPRESS WARRANTIES, COVENANTS AND REPRESENTATIONS OF GRANTOR SET FORTH IN THE CONTRACT AND OTHER THAN THE SPECIAL WARRANTIES HEREIN). GRANTEE HEREBY WAIVES AND RELINOUISHES ALL RIGHTS AND PRIVILEGES ARISING OUT OF, OR WITH RESPECT, OR IN RELATION TO, ANY REPRESENTATION OR WARRANTY, WHETHER EXPRESS OR IMPLIED, WHICH MAY HAVE BEEN MADE OR GIVEN, OR WHICH MAY BE DEEMED TO HAVE BEEN MADE OR GIVEN, BY GRANTOR OTHER THAN THE SPECIAL WARRANTIES IN THIS SPECIAL WARRANTY DEED). WITHOUT LIMITING THE GENERALITY OF THE FOREGOING, GRANTEE HEREBY ASSUMES ALL RISK AND LIABILITY (AND AGREES THAT GRANTOR SHALL NOT BE LIABLE FOR ANY SPECIAL, DIRECT INDIRECT, CONSEQUENTIAL, OR OTHER DAMAGES) RESULTING OR ARISING FROM OR RELATING TO THE OWNERSHIP, USE, CONDITION, LOCATION, MAINTENANCE, REPAIR, OR OPERATION OF THE PROPERTY, EXCEPT AS

RECEIVED

FEB 1 9 2010

p. 3

Q-17310

INSTRUMENTINO.2009 - 8/49 Pages 3 of 12 Pages

OTHERWISE PROVIDED HEREIN. GRANTEE ACKNOWLEDGES THAT GRANTEE HAS INSPECTED THE PROPERTY AND HAS ACCEPTED THE PROPERTY "AS IS", "WHERE IS" AND "WITH ALL FAULTS." GRANTOR IS NOT LIABLE OR BOUND IN ANY MANNER BY ANY VERBAL OR WRITTEN STATEMENTS, REPRESENTATIONS, OR INFORMATION PERTAINING TO THE PROPERTY FURNISHED BY ANY REAL ESTATE BROKER, AGENT, EMPLOYEE, SERVANT OR OTHER PERSON, UNLESS THE SAME ARE SPECIFICALLY SET FORTH OR REFERRED TO HEREIN, AND GRANTOR SHALL NOT BE LIABLE OR BOUND IN ANY MANNER BY ANY STATEMENT OR INFORMATION CONTAINED IN ANY REPORT PROVIDED PURSUANT TO THIS DEED AND PRIOR AGREEMENTS, OR ANY OMISSION WITH RESPECT TO ANY SUCH REPORT. IT IS UNDERSTOOD AND AGREED THAT THE PURCHASE PRICE HAS BEEN ADJUSTED BY PRIOR NEGOTIATION TO REFLECT THAT ALL PROPERTY IS SOLD BY GRANTOR SUBJECT TO THE FOREGOING.

By accepting this deed, GRANTEE has agreed that and understands that Grantor shall not be responsible or liable to GRANTEE for any defects, errors, omissions, or on account of any other conditions affecting the Property, and because GRANTEE is purchasing the Property AS IS. WHERE IS, and WITH ALL FAULTS, GRANTEE hereby fully, irrevocably and unconditionally releases and discharges the Grantor and, as applicable, its respective officers, directors, partners, trustees, agents, attorneys, employees and representatives (collectively, the "Grantor Parties") from, and GRANTEE hereby waives and relinquishes any claims that GRANTEE may ever have against the Grantor and Grantor Parties for, any cost, loss, liability, damage, and expense arising out of or related to any alleged representations (other than those expressly made herein, including, without limitation those set forth in this Agreement), or warranties, whether express or implied, which may have been made or given, or which may be deemed to have been given by Grantor Parties (Grantor having specifically disclaimed having made any such representations or warranties), or any defects or other conditions affecting the Property, Including, without limitation, claims arising out of the presence of Hazardous Substances on the Property or any other past, present or future physical or environmental condition of the Property. THE RELEASE AND WAIVER CONTAINED IN THIS SECTION SHALL APPLY AND BE ENFORCEABLE AS A DEFENSE AGAINST ANY CLAIMS MADE BY GRANTEE (OR GRANTEE'S SUCCESSORS AND ASSIGNS) EXCEPT AS PROVIDED IN THE CONTRACT AND THIS DEED, and such release and waiver shall be given full force and effect according to each of its express terms and provisions, whether the causes of action are in the nature of fraud, tort or breach of Contract, choate or inchoate, or relating to unknown and suspected claims, damages or losses.

Ad valorem taxes applicable to the Property have been paid up to and including the year 2009, and ad valorem taxes applicable to the Property for the year 2009 have been prorated by Grantor and Grantee as of the date of this Special Warranty Deed. Subject to any rights regarding reallocation of said pro-rations contained in any document executed between Grantor and Grantee, Grantee hereby assumes payment of ad valorem taxes for the year 2010 and each year thereafter.

BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON TRANSFERRING FEE TITLE SHOULD INQUIRE ABOUT THE PERSON'S RIGHTS, IF ANY, UNDER SECTIONS 2, 3 AND 5 TO 22 OF CHAPTER 424, OREGON LAWS 2007 (MEASURE 49 (2007)). THIS INSTRUMENT DOES NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS, BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE

RECEIVED

FEB 1 9 2010

INSTRUMENT NO. 2008 -8149 Page Hart OF Pages

TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY THAT THE UNIT OF LAND BEING TRANSFERRED IS A LAWFULLY ESTABLISHED LOT OR PARCEL, AS DEFINED IN ORS 92.010 OR 215.010, TO VERITY THE APPROVED USES OF THE LOT OR PARCEL, TO DETERMINE ANY LIMTS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES AS DEFINED IN ORS 30.930 AND TO INQUIRE ABOUT THE RIGHTS OF NEIGHBORING PROPERTY OWNERS, IF ANY, UNDER SECTIONS 2, 3 AND 5 TO 22 OF CHAPTER 424, OREGON LAWS 2007 (MEASURE 49 (2007)).

EXECUTED AND EFFECTIVE as of the 16th day of November, 2009.

B.P. Gold Resources, Nevada Inc., 3 Corporation

Fd Baldwin, President and

Member of the Board of Directors

By: Sid Greelitey

Member of the Board of Directors

By: John P. Raccaria

Member of the Board of Directors

Brenda Land

Member of the Board of Directors

Myron Palermo

Member of the Board of Directors

RECEIVED

FEB 1 9 2010

WATER RESOURCES DEPT SALEM, OREGON

p.5 **p.5**

G-17310

INSTRUMENT NO. 2008 - 8/49
Page 5 of 12 Pages

STATE OF TEXAS COUNTY OF BEXAR

Ş

This instrument was acknowledged before me on November 16, 2009, by Ed Baldwin, Sid Greehey, John P. Zaccaria, Benda Land and Myron Palermo each in their capacity as officers and/or directors of BP Gold Resources, Inc., a Nevada Corporation.

Notary Public for the State of Texa

CYNTHIA CUMMINS
NOTARY PUBLIC
STATE OF TEXAS
My Comm. Exp. 10-09-2010

RECEIVED

FEB 1 0 2010

WATER RESOURCES DEPT SALEM, OREGON

p.6

G-17310

INSTRUMENT NO. 2009 -8149

EXHIBIT "A"

Land in Malheur County, Oregon, as follows:

In Twp. 13 S., R. 42 E., W.M.:

Sections 17, 20 and 21: The Colt Brothers patented placer mining property situated in Mormon Basin Malheur County, Oregon, and consisting of Mineral Entry No. 40, Lots 125A and 125B as contained in US Patent recorded October 25, 1883, Book A, Page 605-613, Deed records.

This conveyance is subject to existing road rights of way.

This conveyance is also EXCEPTING THEREFROM any veins or loades of quartz, or other rock in place bearing gold, silver, cinnabar, lead, tin, cooper, or other valuable deposits within the land above described which may have been discovered or know to exist on or prior to last named date as contained in recorded October 25, 1883, Book A, Page 605-613, Deed records.

RECEIVED

PRIVATE LAND

THAS MAP WAS PREPARED FOR SEC. 20 & 21

MALHEUR COUNTY

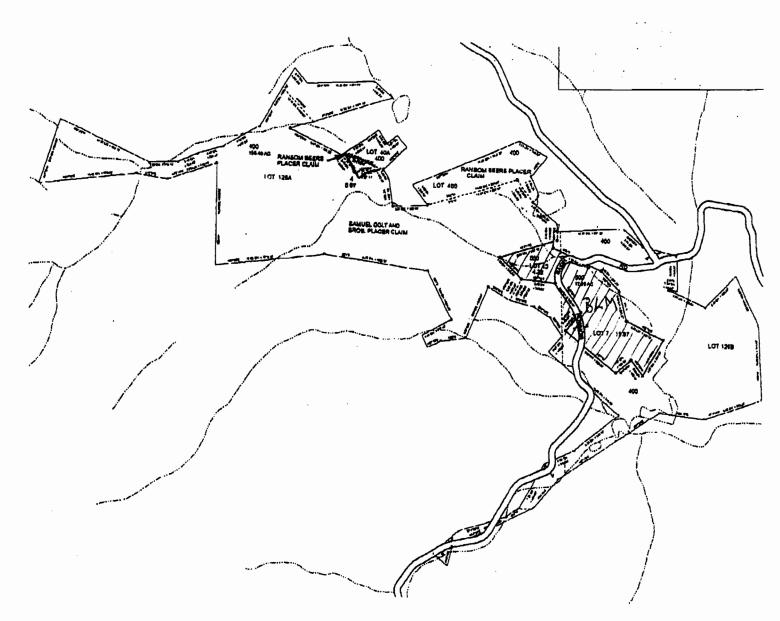
DETAIL MAP NO. 1

A

RECEIVED

FEB 1 0 2010
WATER RESOURCES DEPT
SALEM, OREGON

(J)



Revised MA 6/5/2006 139 42F

139 42E DETAIL MAP NO. 1

Notice: The information provided here is for convenience ONLY. The records located at Malheur County Assessor/Tax Collector's office are the one and only legal instruments for assessment purposes. Although reasonable attempts are made to maintain this information as accurate as possible, these documents are being provided as an informational convenience ONLY. Malheur County is not, in any way, liable for any inaccuracies, inconsistencies, errors, ommissions, or other deviations in these documents from the original copies maintained and filed at the Malheur County Assessor Office, Vale, Oregon.

Date Web Site was last updated 1/29/2010

Value and tax information for year indicated below

Tax Yes	ar:2009	Ref#:55'	75	Type of Property: REAL PRO	PERTY
MAP#	TAX LOT#	A NUM	CODE	PROPERTY CLASS/DESC	ZONE
13S42	400	0	7	500 FARM/MKT VALUE/VAC	C-A2

OWNER:	MINERAL VALLEY LLC
CONTRACT:	
ETAL(s):	
MAILING ADDRESS:	
	5365 BREWSTER RD
CITY/ST:	OAKLAND TWP, MI ,48306

PROPERTY ADDRESS: 0

NOTES:

PHOTO# NONE

		ASSESSED(TAXABLE) VALUE	
LAND	\$45,360		
STRUCTURES	\$0		
SUBTOT	\$45,360	\$17,480	
TOTAL	\$45,360	\$17,480	

PROPERTY TAX INFORMATION

TAX			\$217.03
TOTAL T	AX & SPECIAL	ASSESSMENT	S \$217.03

(Original tax lien, does not show tax owed or paid)

LAND DESCRIPTIONS

LINE #	ACRES	LAND CODE	DESCRIPTION	DIMENSIONS	MARKET VALUE
1	153.40	07G	CLASS 7G	-	\$45,360
TOTAL	153 40				

RECEIVED

FEB 1 0 2010

WATER RESOURCES DEPT SALEM, OREGON