STATE OF OREGON

WATER RESOURCES DEPARTMENT

RECEIPT# 89714

725 Summer St. N.E. Ste. A SALEM, OR 97301-4172 (503) 986-0900 / (503) 986-0904 (fax)

NVO	ICE	#	

	(503) 986-0900 7 (503) 986		
RECEIVED FROM	M: (ala Farms, In		on See Debu
BY:		PERMIT	
CASH: CH	HECK:# OTHER: (IDENTIFY)	TRANSFE	R ·
	M_5/06 []	TOTAL REC'I	\$ 4,000.00
1083	TREASURY 4170 WRD MISC	CASH ACCT	
0407	COPIES		\$
	OTHER: (IDENTIFY)		\$
0243 I/S Le	ase 0244 Muni Water Mgmt. Plan	0245 Cons. Water _	
	4270 WRD OPER	ATING ACCT	The proof of the Carlot of the Carlot
	MISCELLANEOUS 5. 869	72-3000.00	
0407	COPY & TAPE FEES -169	30 /000,00	\$
0410	RESEARCH FEES		\$
0408	MISC REVENUE: (IDENTIFY) REC	EIVED	\$
TC162	DEPOSIT LIAB. (IDENTIFY) OVER TH	E COUNTER	\$
0240	EXTENSION OF TIME		\$
	WATER RIGHTS:	(AM FEE	RECORD FEE
0201	SURFACE WATER \$2	100,00 0202	\$ 300.00
0203	GROUND WATER \$	700.UD 0204	\$300.CD
0205	TRANSFER \$		
	WELL CONSTRUCTION EX	(AM FEE	LICENSE FEE
0 218	WELL DRILL CONSTRUCTOR \$	0219	\$
	LANDOWNER'S PERMIT	0220	\$
	OTHER (IDENTIFY)		
	TREASURY 0437 WELL CONS	I. SIAHI PEE	
0211	WELL CONST START FEE \$	CAR	in the same of the
0210	MONITORING WELLS	CAR	D #
	OTHER (IDENTIFY)		
0607	TREASURY 0467 HYDRO ACT	IVITY LIC NUMBER	
0233	POWER LICENSE FEE (FW/WRD)		\$
0231	HYDRO LICENSE FEE (FW/WRD)		\$
	HYDRO APPLICATION		\$
	TREASURY OTHER / RD	X	
FUND	TITLE		
	VENDOR #		
DESCRIPTI			\$
DESCRIPTI	ON		
•	00714 olist.	1 / J	()
RECEIPT:	39714 DATED: 9/18/0	7 BY: 1 CL	Mul
Dietri	hution - White Conv Customer Vallow Conv Fis	cal Blue Copy - File Buff C	'ony - Fiscal

ACCENTER

WATER RESOURCES DEPT SALEM, OREGON

Standard Application Completeness Checklist Minimum Requirements (OAR 690-310-0040)(ORS 537.400) OR ASSOCIATION OF ASSOCIATI

14RNED	HRS	ATTEXITIO	72 BT	REVISION,	<i>-</i>
Application	Township	788	1-07		
Priority Date	Range				
Use(s) 3C1 7 /	Section	· Zes			
Rate G-PM	POD Loc	المحادث المحادث			
County	POU Loc	FEE !			
W.M	Caseworker _	Market L	M		
Applicant/Organization Name, Mailin Co Source of water. If stored water, is the agreement for stored water must be agreement for stored water, is the agreement for stored water must be agreement for stored water, is the agreement for stored water, is the agreement for stored water must be agree	e stored water cobe included. (Of the land, the affer be listed. the land, a stater asement permitti	omponent filed ou RS 537.400) ected landowner's	t, including a	non-expired	
Groundwater development section (Pa		and/or Page 3. Sec	etion 2) or a v	vell log report.	
Proposed use of water. If supplementa			·		
LO Enclosed Supplemental Form for each			••		
Form I (Irrigation)	O Form M (N	Iunicipal or Quasi	-Municipal)		
O Form R (Mining)	O Form Q (C	ommercial or Indu	ıstrial)		
O Spring Description Sheet					
Amount of water from each source in feet (AF)	gallons per min	ute (GPM), cubic	feet per seco	nd (CFS), or acre	
CO Period of use					
Water management section (Please es	stimate if the wa	ter system has not	been designe		
CO Resource Protection Section (Page 6,	Section 5).			SEP 187	2007

Los	Project schedule (If system is already completed, indicate "existing").			
0	For reservoir applications storing more than 9.2 acre feet, and a dam height of more than 10 feet, preliminary plans and specifications for dam and impoundment are required.			
	O If the above is statement is ehecked, the	map must be prepared by a CWRE.		
co	All applicants (or the authorized agent with sign the application in ink.	title or authority if for an organization or corporation), must		
D	other government survey description. A cop	property involved that includes a metes and bounds, or by of the deed, land sales contract or title insurance policy abmit a lot book report prepared by a title company. The x bill.		
w	A completed Land-Use Form or receipt sign officials. Date of signature must be within a	the past 6 months.		
0	The map must meet all the minimum require	ements of OAR 690-310-0050.		
	Township, Range, Section	Location of main canals, ditches, pipelines or flumes		
	O Place of use, 1/4, 1/4's and tax lot clearly identified	Even map scale not less than 4" = 1 mile (example: 1" = 100 ft, 1" = 200 ft, etc.)		
	Location of each diversion point well or dam by reference to a recognized public land survey corner	North Directional Symbol		
	O Number of acres per 1/4, 1/4, if irrigation, nursery, or agriculture	O Other DIV LOCATIONS INITIALED HERE		
	Reference corner on map			
	Each point of diversion coordinate	2573 498		
	Fees: Amount of water requested	3,071 grm one check		
	Base Fee \$	Total Exam Fee \$		
	1st CFS/AF	Total Paid \$		
	Addtn'l CFS/ AF @ =	Amount Due \$ CF PAID		
	Addtn' POD @ =			
	Reviewed by YM F AZYSPA M	Date 9-18-2007		