Permit	No	٠, ٠,٠	 _ ,	
	4 T U.		 	

* APPLICATION FOR A PERMIT

CERTIFICATE NO. 15808

To Appropriate the Public Waters of the State of Oregon

Bureau of Reclamation (its Agent) (Name of applicant)
of
State ofIdaho, do hereby make application for a permit to appropriate the
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
1. The source of the proposed appropriation is North Fork of Malheur River (including waters thereof stored in Agency Valley reservoir) (Name of Stream) , a tributary of Malheur and Snake Rivers
2. The amount of water which the applicant intends to apply to beneficial use is 1.20,000 a.f. which will be available and will be stored in irregular amounts as the same is available in the cubic feet per seconds: stream in question, the maximum diversion to be about 600 c.f.s. (If water is to be used from more than one source, give quantity from each)
**3. The use to which the water is to be applied is irrigation and domestic (100 c.f.s. for (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located 1,200 ft. No and 300 ft. E. from the south quarter
corner of Sec. 31, T. 20 S., R. 41 E., W.M. (Section or subdivision)
(If preferable, give distance and bearing to section corner)
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
being within the SW SE and NW SE; of Sec. 31, Tp. 20 S., (Give smallest legal subdivision)
R. 41 East W. M., in the county of Malheur
5. The Vale Main Ganal to be 74 miles (Miles or feet)
in length, terminating in the NN SNI (Smallest legal subdivision) of Sec. 11, Tp. 16, S.,, (N. or S.)

DESCRIPTION OF WORKS

Storage Dam -

- 6 (a) Height of dum 103 feet, length on top 1,867 feet, length at bottom 552 feet. Material used and character of construction: sand, gravel and clay thoroughly compacted and protected with three feet of dumped riprap on the upstream side. On the downstream slope, which is a $l_2^{\frac{1}{2}}$: 1, is rock, gravel and boulder fill, 5 feet wide at the top and sloping to the bottom with a 2:1 slope. A cut-off trench 10 feet wide with $l_2^{\frac{1}{2}}$: 1 side slope is provided to bedrock at the bottom of which is a concrete cut-off wall and the trench is puddle backfilled. The top of the embankment is 35 feet wide providing a county road.
- (b) The outlet works consist of a rectangle trash rack structure 8 feet by 12 feet by 24 feet connected to a concrete horsehoe conduit 10 feet in diameter and 299 feet in length, diverting through two emergency gates 3' 3" x 6' 0" connected to two steel pipes 36 inches in diameter and 210 feet in length leading to the gate house. There are installed in the gate house two needle valves 36 inches in diameter, one at each pipe end, and a concrete spillway chute right abutment, three automatically controlled drum type gates with a capacity of 10,000 c.f.s., all discharging into a concrete stilling basin located at the toe of the lower slope.

7 (a) The canal section consists of five concrete lined tunnels total length 9,782 feet, three steel siphons total length 7,660 feet, concrete lined canal total length 5,069 feet and the remainder of the 74 miles earth section, decreasing in capacity at intervals where laterals divert, with a section at the beginning and end as follows:

Mile	Section	Width W.S.	Width B. G.	Depth of water	Grade	c.f.s. Capacity
0	Earth	44.70·	221	7.57 ¹	.00175	662
74	Trapezoid	7.0	31		.00125	11

ownship	Range	Section	Forty-acre Tract	To Be Irrigated
,				,
***************************************		,		

		chocolate vol	e required, attach separate sheet)	
(b) Kin	d of crops raised ng Purposes—	chocolate vol Legune, Lo vegetable	lcanic ash egume seeds, onions, po seeds.	catoes, sugar beets and
(b) Kin or Mini: 9. (a) 7	d of crops raised ng Purposes— Cotal amount of	chocolate vol Legune, 10 vegetable power to be dev	lcanic ash egume seeds, onions, pot seeds. eloped ——	theoretical horsepower.
(b) Kin or Mini: 9. (a) 1 (b) (d of crops raised ng Purposes— Total amount of Quantity of wate	chocolate volume, legume, legume, legume, legume, legume, legume vegetable power to be dever to be used for	lcanic ash egume seeds, onions, por seeds. eloped	theoretical horsepower.
(b) Kin or Mini 9. (a) 1 (b) 6 (c) 1	d of crops raiseding Purposes— Total amount of Quantity of water	Legme, Legue, Le	lcanic ash egume seeds, onions, por seeds. eloped r power feet.	theoretical horsepower.
(b) Kin or Mini 9. (a) 7 (b) 6 (c) 7 (d) 5	d of crops raised ng Purposes— Total amount of Quantity of wate Total fall to be u The nature of th	Legune, Legune, Legune, Legune, Legune, Legune, Legune, Legune, Legune, Legune de verto be dever to be used for tilized	lcanic ash egume seeds, onions, posseeds. eloped r power feet. (Head) ans of which the power is to	theoretical horsepower. sec. ft.
(b) Kin or Mini 9. (a) 1 (b) 6 (c) 1 (d) 5	d of crops raised ng Purposes— Total amount of Quantity of wate Total fall to be u The nature of the	chocolate volume, Legune, Legune, Legune, Legune, Legune, Legune, Legune vegetable power to be dever to be used for tilized	lcanic ash egume seeds, onions, posseeds. eloped	theoretical horsepower.
(b) Kin er or Mini 9. (a) 7 (b) 6 (c) 7 (d) 7 (e) 8	d of crops raised ng Purposes— Total amount of Quantity of wate Total fall to be u The nature of th Such works to be	chocolate volume, Legune, Legune, Legune, Legune, Legune, Legune, Legune vogetable power to be dever to be used for tilized	lcanic ash egume seeds, onions, por seeds. eloped	theoretical horsepower. sec. ft.
(b) Kin or or Mini g. (a) 7 (b) 6 (c) 7 (d) 7 (e) 8	d of crops raised ng Purposes— Total amount of Quantity of wate Total fall to be u The nature of th Such works to be so water to be re	Legme, Legue, Legue, Legue, Legue, Legue, Legue, Legue, Legue, Legue, Legue to be dever to be used for tilized	lcanic ash egume seeds, onions, por seeds. eloped	theoretical horsepower. sec. ft. be developed,
(b) Kin c or Mini g. (a) T (b) C (c) T (d) T (e) S (No. N. or (f) I	d of crops raised ng Purposes— Total amount of Quantity of wate Total fall to be u The nature of th Such works to be so water to be re	Legme, Legue, Legue, Legue, Legue, Legue, Legue, Legue, Legue, Legue, Legue to be dever to be used for tilized	lcanic ash egume seeds, onions, por seeds. eloped	theoretical horsepower. sec. ft.
(b) Kin r or Mini g. (a) T (b) C (c) T (d) T (e) S (No. N. or (f) I (g) I	d of crops raised ng Purposes— Total amount of Quantity of wate Total fall to be u The nature of th Such works to be so water to be re If so, name stree	Legme, Legume, Legume, Legume, Legume, Legume, Legume, Legume, Legume, Legume, Legume to be dever to be used for tilized	lcanic ash egume seeds, onions, por seeds. eloped	theoretical horsepower. sec. ft. be developed,
(b) Kin r or Mini g. (a) 7 (b) 6 (c) 7 (d) 7 (e) 8 (No. N. or (f) 1 (g) 1	d of crops raised ng Purposes— Total amount of Quantity of wate Total fall to be u The nature of th Such works to be so, R. s water to be re If so, name street The use to which	Legue, Legue, Legue, Legue, Legue, Legue, Legue, Legue, Legue, Leguer to be dever to be used for tilized	lcanic ash egume seeds, onions, por seeds. eloped	theoretical horsepower. sec. ft. be developed,

	Application No. 21304
	Permit No. 16707
	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON
	Division No District No
	This instrument was first received in the office of the State Engineer at Salem, Oregon
	on the29th day ofNovember,
	194.5, at1 ±00 o'clockP M.
	Returned to applicant:
	Corrected application received:
	Approved:
	March 18, 1946
	Recorded in book No41 of
	Permits on page 16707
	CHAS. E. STRICKLIN STATE ENGINEER
	Drainage Basin No. 10 Page 16
	Fees Paid \$479.00
STATE OF OREGON \	PERMIT
County of Marion, ss	
This is to certify that SUBJECT TO EXISTING R	I have examined the foregoing application and do hereby grant the same, IGHTS and the following limitations and conditions:
The right herein grant	ed is limited to the amount of water which can be applied to beneficial use OO Acre Feet plus 100 c.f.s.
stream, or its equivalent in ca	se of rotation with other water users, from North Fork of Malheur
No. R-671.	Reservoir constructed under Application No. R-14445, Permit water is to be applied isIrrigation, supplemental irrigation and
for domestic	a.f. for irrigation and supplemental irrigation and 100 c.f.s. opropriation shall be limited, to as to direct flow, of one cubic foot per
second to one miner's	inch for each acre irrigated
and shall be subject to such	reasonable rotation system as may be ordered by the proper state officer.
The priority date of th	is permit is Nov. 29, 1945 for direct flow and Dec. 16, 1931 for
Actual construction w	stored water ork shall begin on or before March 18, 1947 and shall
thereafter be prosecuted wit	h reasonable diligence and be completed on or before
October 1, 1948	
Complete application of	of the water to the proposed use shall be made on or before
October 1, 1949	
WITNESS may hand th	is 19th day of North 101 6

Municipal or Domestic Supply—
10. (a) To supply the city of
and an estimated population of in 19
(b) If for domestic use state number of families to be supplied
(Answer questions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$1,100,000
12. Construction work will begin on or before Construction work has been completed
13. Construction work will be completed on or before Construction work has been completed
14. The water will be completely applied to the proposed use on or before
completely applied to beneficial use.
THE UNITED STATES OF AMERICA
(Sgd) By W. W. Johnston (Signature of applicant) Acting Regional Director, Bureau of Reclamation (its Agent)
Signed in the presence of us as witnesses:
(1)
(2)
Remarks: This application is for a secondary permit to apply to beneficial use
the water stored in the Agency Valley Reservoir. Reservoir permit No. 671 dated
March 6, 1934 with priority of December 16, 1931 covering the storage of water from
.the North Fork of the Malheur River for irrigation and domestic purposes in the said
Agency Valley Reservoir was issued to the United States of America, the identical
applicant under the secondary permit.
The enclosed list of lands constitute the lands to which water has been
.completely applied to beneficial use.
STATE OF OREGON, ss
County of Marion,
This is to certify that I have examined the foregoing application, together with the accompanying
maps and data, and return the same for
In order to retain its priority, this application must be returned to the State Engineer, with
corrections on or before, 194
WITNESS my hand this day of, 194,
STATE ENGINEER

LANDS IN VALE PROJECT

Townshi	p 19	South,	Range	41	East	,
Sec.		SE LNW L SW LNW L SE LNW L SE LSW L SE LSW L SE LSS SE L SE LS SE	•			2 acres 34 11 26 8 12 16 14 35
Sec.	•	neżneż swżneż seżneż neżseż seżseż				34, 17, 31, 31,
Townshi	.p 20	South,	Range	41	East	
Sec.		neżneż seżneż seżswż neżseż nwżseż swżseż seżseż				34 34 16 33 30 35
Sec.		Portion of Pac Compan Portion of Pac	ific L y cana of NE	l ve l NE	stock east	22 [,]
		Company NW NE L NE L NE L NW L SEL NW L SEL SEL SEL SEL SEL SEL SEL SEL SEL SE	y cana	1		5* 27 33 7* 9 13 19 7 34 20* 18

^{*} Indicates lands which have conveyed their old water rights to the United States and have accepted in lieu thereof a project water right.

Township 20 South, Range 41 East Sec. 13 NEINE I NVINEI SVINEI 3* 13* 22* 1* 26 26 25 12 21* 22 swiswi seiswi nwisei 17* 20* 5* Sec. 14 SENE NE SELSE SE 4, 7 ' 2 Sec. 23 NEŻNEŻ NWŻNEŻ SWŻNEŻ SEŻNEŻ NEŻSWŻ 26* 74* 5,14 2* 5* Sec. 24 NVZNVZ 1* Sec. 27 SEŽNEŽ SEŽSVŽ NEŽSEŽ NVŽSEŽ Sec. 33 NEŽNEŽ NVŽNEŽ 7 · 7· Sec. 34 neżnaż nażnaż sażnaż 2 19. 2 Township 19 South, Range 42 East 14 5 12 4 3*

		—
Sec. 25	NEW CONTROL OF THE CO	26 16 25 8 10 20 36 39 32 30 27 18 24 19
Sec. 27	NEŻNEŻ NOŻNEŻ NEŻNOW SEŻnow SEŻNOW SEŻNOW SEŻNOW SEŻNOW SEŻNOW SEŻNOW SEŻNOW SEŻNOW SEŻNOW SEŻNOW SEŻNOW SEŻNOW SEŻNOW SEŻNOW SEŻNOW SEŻNOW SEŻNOW SEŻnow SEŻNOW SEŻnow SEŻnow Seźnow Seźnow Seźnow Seźnow Seźnow Seźnow Seźnow Seźnow Seźnow Seźnow Seźnow Seźnow Seźnow Seźnow Seźnow Seźnow Se	1 2 36 26 15 13 30 20 37 15
Sec. 28	NEE TO THE PROPERTY OF THE PRO	15 12 8 20 20 22 3 27 19 32 35 31
Sec. 29	nmşemş	38 37

Township 19 South, Range 42 East Sec. 30 SW\(\frac{1}{2}\)NE\(\frac{1}{2}\)SE\(\frac{1}{2}\)NE\(\frac{1}{2}\)SE\(\frac{1}2\)SE\(\frac{1}{2}\)SE\(\frac{1}2\)SE\(\frac{1}2\)SE\(\frac{1}2\)SE\(\f 3 14 34 18 11 21 36 33 25 30 29 24 12 33 36 38 38 38 38 38 38 38 23· 22· Harper Ranch Subdivision 39* 39* 46* Lot 1 Lot 6 Lot 5 Lot 2 Lot 3 Lot 12 Sec. 36 NEŻNEŻ NYŻNEŻ SYŻNEŻ SEŻNEŻ NEŻNYŻ NYŻNYŻ 11 14 / 10-10 . 5 20 Township 20 South, Range 42 East

Sec.	5	ne-ne-	3
	_	Harper Ranch Subdivision	
		Lot 4	8 /
			14*
		Lot 14	12*
		Lot 15	12*
		Lot 17	7*

Sec.	5	(Continue	=	,
			Ranch Subdivision	
		Lot 1		12* "
		Lot 1		11*
		_	(original town)	a Churc
		Blk 1		2.64*
		B1k 2		1.15*
		BIK 3	Lot 1	.12*
			Lot 2	.12*
			Lot 3 Lot 4	.12*
				.12*
			Lot 5 Lot 6	.12*
				.12*
			Lot 7	.12*
		5.1 1.	Lot 8	.12*
		B1k 4		.12*
			Lot 2	.12*
			Lot 3 Lot 4	.12*
			10t 4	.12*
			Lot 7	.12*
		B1k 5	Lot 8	.12* <i>*</i>
		PIK D		.12*
			Lot 2	.12*
			Lot 3 Lot 4	.12*
				.12*
			Lot 5 Lot 6	.12*
			Lot 7	.12*
			Lot 8	.12*
		Blk 6	Lot 1	.12*
		2110	Lot 2	.12*
		•	Lot 3	.12*
			Lot 4	.12*
			·	.12*
			Lot 5 Lot 6	.12*
			Lot 7	.12*
			Lot \dot{g}	.12*
		Blk 7	Lot 1	.12*
		·	Lot 2	.12*
				.12*
			Lot 3 Lot 4	.12*
				.12*
			Lot 5 Lot 6	.12*
			Lot 7	.12*/
			Lot $\dot{\mathtt{g}}$.12*
		Blk É	Lot 1	.06*
			Lot 2	.06*
			Lot 3 Lot 4	.06*
			Lot 4	.06*

Sec.	5 (Continued	.) -		
		original	town)	_
	Blk 8	Lot 5 Lot 6		.06*
		Lot 6		.06*
		Lot 7		.06*
		Lot g		.06*
		Lot 9		•06*
		Lot 10		.06*
		Lot 11		.06*
		Lot 12		. 06*
		Lot 13		.06*
		Lot 14		.06*
		Lot 15		- ₊06*/
		Lot 16		.06*
	Blk 9	Lot 1		.06*
		Lot 2		.06*
		Lot 3 Lot 4		.06*
				.06*
		Lot 5 Lot 6		.06*
				.06*
		Lot 7		.06*
	B1k 10	Lot 8 Lot 1		.06*
	DIK 10	Lot 2		.06*
				•06*
		Lot 3 Lot 4		.06*
				.06*
		Lot 5 Lot 6		.06*
	Blk 11	Lot 1		.06*
		Lot 2		•06*
		Lot 3 Lot 4		.06*
				•06*
		Lot 5 Lot 6		•06*
				.06*
		Lot 7		.06*
		Lot 8		.06*
		Lot 9		.06*
		Lot 10		.06*
		Lot 11		.06*
		Lot 12		.06*
		Lot 13 Lot 14		.06* .06*
		Lot 15		.06*
		Lot 15 Lot 16		•06* •06*
	B1k 12			.06*
		Lot 1 Lot 2		.06*
		Lot 3		.06*
		Lot 4		.06*
		Lot 3 Lot 4 Lot 5 Lot 6		.06*
		Lot 6		.06*
		_		

Sec.	5	(Continue	1)		,
		Harpor (original	town)	
		B1k 12	Lot 7		.06*
			Lot 8		.06*
			Lot 9		.06*
			Lot 10		.06*
			Lot 11		.06*
			Lot 12		.06*
			Lot 13		.06*
			Lot 14		•06*
			Lot 15		.06*
			Lot 16		.06*
		B1k 13	All		1.60*
				to the	
•			Harper**		
		Blk l	Lot 5 Lot 6		• Ojt#
					· 0,1+
			Lot 7		.04*
			Lot g		• 04*
			Lot 9		.11*
			Lot 10		.11*
		Lot 11		.11*	
			Lot 12		.11*
		Blk 2	Lot 13		.10*
			Lot 14		.11*
			Lot 15		.11*
		77.1- 7	Lot 16		.11*
		Blk 3	Lot 1		.11*
			Lot 2		.11*
			Lot 3 Lot 4		.10*
					.07*
			Lot 7		.07*
		Blk 4	Lot 8		.10*
		DIK 4	Lot 1 Lot 2		.11*
					.11*
			Lot 3 Lot 4		11*
					.11*
			Lot 5 Lot 6 Lot 7		.11*
			Lot 7		11*
			Lot 8		.11*
		B1k 5	Lot 1		.11*
		טבע א	Lot 1 Lot 2		10*
			Lot 3		.11*
			Lot 3 Lot 4		.08*
			Lot 7		.10*
		,	Lot 8		.11*

^{**} Fairmor Addition is platted from Lots 20 and 21, Harper Ranch Subdivision.

```
Sec. 5 (Continued)
           Fairmor Addition to the Town of Harper
             Blk 6 Lot 3
Lot 4
                                             .11*
                                             .11*
                      Lot 5
Lot 6
                                            .11*
                                             .11*
                      Lot 7
                                             .11*
                      Lot 8
                                             .11*
              Blk 7 Lot 1
                                             .11*
                                             .11*
                      Lot 2
                      Lot 3
Lot 4
                                             .11*
                                             .11*
                      Lot 5
Lot 6
                                             .11*
                                             .11*
                       Lot 7
                                             .11*
              Lot 8
Blk 8 Lot 2
                                             .11*
                                             .11*
                      Lot 5
Lot 6
                                             ,11*
                                             .10*
                                             .05*
                       Lot 7
             Blk 9 Lot i
                                             .10*
                                             .11*
                       Lot 2
                                            .11*
                      Lot 3
Lot 4
                                             .11*
                      Lot 5
Lot 6
                                             .12*
                                             .08*
                                             .03*/
                       Lot 7
                                             .11*
            Blk 10 Lot 1
                                             .11*
                       Lot 2
                                             .11*
                      Lot 3
Lot 4
                                             .10*
                                             .14*
                       Lot 7
                       Lot 8
                                             .11*
           Harpor Ranch Subdivision
                                           9* /
              Lot 16
                                          20*
              Lot 22
              Lot 63
                                          11*
Sec. 6 Harper Ranch Subdivision
          Lot 23
Lot 24
Lot 25
Lot 26
NE INVI
                                          55*
42*
                                          38*
25*
35
40
35
37
47
15
          neżswż
nwżswż
          SWZSWZ
```

Sec.	6	Harper Ranch Subdivision Lot 27 Lot 28 Lot 29 Lot 30	37* 26* 58* 16*
Sec.	7	Harper Ranch Subdivision Lot 31 Lot 32	37 * 58 *
Townsh	ip 1	6 South, Range 43 East	
Sec.	3	នក ន ្ទិនក ន្ទិ	10
Sec.	4	Sm ² Sm ² Sm ² Sm ² Sm ² Sm ²	23 14 10
Sec.	9	NEINEI NWINEI SWINEI SEINEI NEINWI Part of NWINVI	37 38 32 39 35
		north of Highway Part of SEZNVZ north of Highway NEZSEZ NWZSEZ SEZSEZ	17 · 10 · 25 · 2 · 10 ·
Sec.	10	Swinei Neinwi Swinvi Swinvi Seinwi Neiswi Swiswi Seiswi Neisei Noisei Swisei Swisei	20 5 40 35 35 40 32 38 40 39
Sec.	11	nm\$sn\$ sr\$sv\$	14 36 25
Sec.	13	nuisans nuisans	17 34

Sec. 14	NWINEI SWINEI NEINWI SWINWI SWINWI SWINWI NEISWI NWISEI SWISEI SWISEI SWISEI SWISEI SWISEI SWISEI	34 38 38 38 39 37 38 16 31 30 36 37
Sec. 15	nejnej nwjnej nwjnej	39 40 23 39
	Jamieson Townsite Blk 2, Lot 1 Lot 2 Lot 3 Lot 4 Lot 5 Lot 6 Lot 7 Lot 8	.02 .02 .02 .10 .10
	Blk 3, Lot 1 Lot 2 Lot 3 Lot 4 Lot 5 Lot 6 Lot 7 Lot 8	.37 .37 .37 .38 .38 .38
	Elk 4, Lot 1 Lot 2 Lot 3 Lot 4 Lot 5 Lot 6 Lot 7 Lot 8	.38 .37 .37 .37 .38 .38 .38
	Blk 14,Lot 1 Lot 2 Lot 3 Lot 4	.43 .31 .31 .43

Sec. 15	Jamieson Townsite Blk 14, Lot 5 Lot 6 Lot 7 Lot 8 Blk 15, Lot 2 Lot 3 Lot 4 Lot 5 Lot 6 Lot 7 Lot 6 Lot 7 Lot 6 Lot 7 Lot 6 Blk 16, Lot 1 Lot 2 Lot 3 Lot 4 Blk 17, Lot 1 Lot 2	.36 .25 .31 .33 .43 .43 .43 .43 .43
	Lot 3 Lot 4 Jamieson Acreage Trac Lot 100 Lot 101 Lot 102 Lot 103	
	Lot 104 Lot 107 Lot 109 Lot 110 Lot 111 Lot 112 Lot 113 Lot 118 Lot 120	552046222225631
	Lot 121 Lot 125 Lot 129 Lot 130 Lot 131 Lot 132 Lot 133 Lot 134 Lot 135 Lot 136	1.4 1.4 1.5 1.5 1.2
	Lot 137 Lot 138 Lot 139 Lot 144 Lot 145	2.2 2.2 6.0 1.0

Soc.	15	Jamieson Acreage Lot 146 Lot 147 Lot 148 Lot 149 Lot 150 Lot 153 Lot 154 Lot 155 Lot 156 Lot 157 Lot 158 Lot 165 Lot 167 NE4SE4	Tracts	(cont. 35.6 54.32 995 945 21 21
Soc.	22	NE N		31 33 34 35 4 11 33 35 11 37 37 37 37 37 37 37 37 37 37 37 37 37
Sac.	23	NE LA		34 35 37 32 21 32 21 36 36 36 36 36 36 36

Sec.	24	(Continued) SW-NW-SW-SW-SW-SW-SW-SW-SW-SW-SW-SW-SW-SW-SW	,	21 14 32 36 14 14 38
Sec.	25	Nether the service of		34 35 35 36 37 37 37 37 37 37 37 37 37 37 37
Sec.	26	NEW SEE SEE SEE SEE SEE SEE SEE SEE SEE S		27 33 28 31 32 33 34 36 36 36 37 37 37 37 37 37 37 37 37 37 37 37 37
Sec.	27	neşnnş zeşneş zaşneş naşneş neşneş		38 38 29 38

Sec.	27	(Continued) NEZSEZ SEZSEZ	38 28
Sec.	35	ZE-SE- ZE-SE- ZE-SE- ZE-ZUN- Z	33 35 37 31 35 35 37 38 21 35 37 37
Sec.	36	Mejnej Nojnej Nojnej Nojnej Nojnej Nojnej Nojenj	36 20 18 30 31 37 39 36 38 36 38 36
Townsh	lp]	7 South, Range 43 East	
Sec.	1	netrat netrat netrat netrat netrat netrat netrat nutra nutra nutra nutra nutra nutra nutra n	33 37 38 37 37 38 28 30 30

14

Townshi	p 1	7 South, Range 43 East	
Sec.	1	SW\sw\\\ SE\\SE\\\\\ NW\\\\SE\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	10 34 35 38 33 38
Sec.	2	Netnet Nutret Setnet Setnet Netset Netset	37 40 34 38 2 4 21 29
Sec.	12	Neżneż Nwżneż Swżneż Seżnyż Neżnyż Nwżseż Swżseż Swżseż	30 22 31 22 20 1 19 30
Sec.	13	nežnež Sežnež	23 °
Townsh	ip 1	8 South, Range 43 East	
Sec.	12	SWŻNWŻ NEŻSWŻ NWŻSEŻ NWŻSEŻ SWŻSEŻ SEŻSEŻ	16 19 15 25 12 16 36
Sec.	13	neżneż nwżneż neżseż neżseż	25 4 13 13 8
Sec.	24	SWZSWZ SEZSWZ SWZSEZ SEZSEZ	1 9 18 20

Sec.	25	NE PROPERTY OF THE PROPERTY OF		•	39885268744978978 3333233333333333
Sec.	26	NETREL SUFFICION NETRO NETRO NETRO SUFFICION SUFFICION SUFFICION SUFFICION NUTRE SUFFICION NUTRE Nutre Nutre Nutre Nutre Nutre Nutre Nutre Nutre Nutre Nutre Nutre			5964 56968 5233 132
Sec.	27	sełsv i svisej			16 34
Sec.	34	NE-PRES NA-PRE			6 35 26 23 14 8 25 17
Sec.	3 5	nnsnns nesnes nrsnes nrsnes nrsnes nrsnes			36 10 19 28 26

Sec.	35	(continued) SW-1WW-1 SE-1WW-1 NE-2SE-2	4 6 30
Sec.	36	NEŻNEŻ NYŻNEŻ SUŻNYŻ NEŻNYŻ NEŻSYŻ NEŻSYŻ SUŻSYŻ SUŻSYŻ SEŻSYŻ SUŻSYŻ SUŻSYŻ SUŻSYŻ SUŻZ SUŻZ SUŻZ SUŻZ SUŻZ SUŻZ SUŻZ SUŻ	36 37 37 38 37 37 37 20 25 29

rownship I	9 South,	Range 43 East	
Sec. 18	PASPAS PASPAN PA		10 10 10
Sec. 19	NU NEET LEET NEET NEET NEET NEET NEET NEET		11 32 21 17 10 7 10 35 35 36 38
Sec. 20	sv i sv i		14
Sec. 29	MU-MU- SU-MU- SU-MU- MU-SU- SU-SU- SU-SU- SU-SU- SE-SU-		29 25 9 27 39 13

Township 19 South, Range 43 East NE PARTY ST PARTY NA PARTY NE 31 36 20 18 **Sec.** 30 25 17 16 24 23 12 25 34 32 SUL SWEET SW 32 -Sec. 31 Middle 1 NV NED 1 SW NED 1 SE NED 1 NED 1 NU NV 1 3¹4 9 12 11 . 10 . Sec. 32 NEŻNWŻ NWŻUWŻ SWŻNWŻ SEŻNWŻ 15 36 15 Township 16 South, Range 44 East 13 30 14 24 34 39 31 25 36 15

37

18

-			,
Sec,		(continued) SELSWA NELSEL NWASEL SWASEL SWASEL SELSEL	35 36 36 36
Sec.	32	SN-SE- NM-SSH- NM-SN-S NM-SN-S NM-SN-S NM-SN-S NM-SN-S NM-SSH-S NM-S NM-SSH-S NM-S NM-SSH-S NM-S NM-S NM-SSH-S NM-S NM-S NM-S NM-S NM-S NM-S NM-S NM	19 3 18 20 36 27 17 29
Townsh:	ip :	17 South, Range 44 East	
Sec.	,	SW-INV-I SE-INV-I NE-ISW-I SW-ISW-I NE-ISW-I NE-ISE-I NV-ISE-I SW-	36 ° 27 ° 33 ° 31 ° 32 ° 32 ° 1 ° 21 ° 27 ° 33 °
Soc.	5	NET SET NATURE	40 37 33 29 32 35 39 30 23 33 21 27
Sec.	6	rejnej nrjnej prijnej	38 30 35 30

Soc.	6	(continued) NEINVI NVI NVI SUIVVI SEINVI SEINVI NVI SWI SWI SWI SWI SWI SWI SWI SWI SWI SW	39 49 42 29 35 47 45 36 32 20
Soc.	7	NEW NAME OF THE PART OF THE PA	35 34 37 34 35 45 35 35 27 37 24 32 35
Soc.	S	SEF SEF NAME SEF SEF SEF SEF SEF SEF SEF SEF SEF SE	31 35 30 33 29 33 35 37 33 37 33 33 33

Soc.	15	(continued)	33
Soc.	16	SE S	22 7 23 30 30 26 20 10 12 7 35 20 13 22
Soc.	17	METARET MATARE	33 20 14 27 35 31 30 31 30 36 29 20 20
Soc.	18	NE LUE L NO LUE L SU L SU L SU L SU L SU L SU L SU L SU	12 28 39 15 10 27 35 10 38 7

Sec.	19	neşneş neşceş neşceş nuşceş	32 13 30 2
Soc.	20	NEŻNEŻ NTŻNEŻ SUŻNEŻ NEŻNYŻ SUŻ SUŻ SUŻ SUŻ SUŻ SUŻ SUŻ SUŻ SUŻ SU	35 33 34 15 25 15 20 13
Soc.		NEW SEE SUN SE	35 24 22 27 29 21 35 4 9 37 53 29 30
Sec.		NET LAND SEEL SEEL SEEL SEEL SEEL SEEL SEEL SEE	30 22 33 25 30 25 25 30 10 20 37 19 14 33

Sec. 23	NE-NE- NV-NE- SW-NE- SW-NV- SW-NV- SW-SW- SW-SW- SW-SW- SW-SW- NE-SE- NW-SE- NW-SE- SE-SW- NE-SE- SE-	34 39 37 37 37 35 24 37 36 29 36 29
Soc. 24	NE NU NE NU NE NU NE NU NU NE SU NU NE SU NU NE SU NE NU SU NE SU NE NU SU NE NU SU NE NU SU NE NU SU NE NE NE SU NE NE NE NE SU NE NE NU SE NE SU SE SU SE SU SE SU SE SU SU SE SU SE SU	35 35 35 30 37 24 19 25
Sec. 25	Part of NWANWA west of Warmsprings Lateral Part of SWANWA west of Warmsprings Lateral NWASWA Part of SWASWA west of Warmsprings Lateral	10 37 28 2
Sec. 26	NEINEI NWINEI SWINEI SEINWI NEINWI SWINWI SEINWI NEISWI NEISWI SWISWI SWISWI SEISWI SEISWI	30 24 36 20 33 31 25 34 20 30 20

Sec.	2 6	(continued) NE4SE4 NW4SE4 SW4SE4 SE2SE4	34 33 30 37
Sec.	27	NEŻNEŻ NWŻNEŻ SWŻNEŻ SEŻNWŻ NWŻNWŻ SWŻNWŻ SEŻSWŻ NEŻSWŻ NEŻSEŻ SWŻSEŻ SWŻSEŻ	32 26 29 31 26 29 32 20 31 26 25
Sec.	28	neżneż nwżneż swżneż seżneż neżnwż	18 30 12 30 8
Sec.	34	neżneż nwżneż swżneż seżneż neżnwż seżnwż	30 20 30 20 15 25
Sec.	35	neżneż nwżneż spłneż nwżnwż nwżswi nwżswi nwżswi nwżseź	35 15 20 36 25 20 20 20 20
Sec.	3 6	Part of NEZSWZ west of Warmsprings Lateral	23 30

Sec.	1	NE NW 1 SE NW 2 NE 2 SW 2 NW 2 SE 2 SW 2 SE 2 SW 2 SE 2	t	,	37 37 39 25 39 38
Sec.	7	nwłswł swłswł sełswł			13 48 12
Sec.	12	NE L'ANN SELL SELL SELL SELL SELL SELL SELL SE			31 29 10 33 16 11 14 8 27 25 10 32 9
Sec.	13	NET LES SEE LE			10 10 35 35 11 16 37 37 36 26 15 36
Sec.	14	NEEL SWWEELS SEELS NOW SEELS SWEELS SEELS		26	13 33 20 10* 30 36 34 30 27 29

Sec. 15	Seżswi Neżsei Swisei Seżsei	8 3 25 28
Sec. 17	sełseł	25
Sec. 18	SW LNW LNW LNW LNW LNW LNW LNW LNW LNW LN	25 36 51 50 39 39 42 38 34 20 31
Sec. 19	NET TO SEE TO SE	36 38 29 32 28 34 20 31 15 10 33 22 30
Sec. 20	NAME OF THE PARTY	7 19 33 20 14 21 13 15 17 26 26 27 35

Sec.	21	NE N	9 14 14 29 11 7 9
Sec.	22	NE LA	31 29 34 35 31 31 31 31 31 31 31 31 31 31 31 31 31
Sec.	23	NEEL LA	36 20 20 20 20 20 20 20 20 31 36 31 36 35 36 37 36 37 37 37 37 37 37 37 37 37 37 37 37 37
Sec.	24	NEŻNEŻ NWŻNEŻ SUŻNEŻ NEŻNWŻ NWŻNWŻ	29 36 27 37 25 32

Sec.	24	(continued) SW-1NW-1 SE-1NW-1 NE-5SW-1 NW-5SW-1 SE-5SW-1 NE-5SE-1 SW-5SE-1 SW-5SE-1 SW-5SE-1	35 18 37 31 31 31 31
Sec.	25	NEŻNEŻ NWŻNEŻ NWŻNWŻ NWŻNWŻ SWŻNWŻ NEŻSWŻ NEŻSWŻ	20 25 15 27 25 10 14 18 32
Sec.	26	NE-LUE LA LUE LU	29 12 23 18 37 38 38 25 29 31 30 38 29
Sec.	27	NESNES SESTIMATE NESTIMATE	33 35 39 37 39 37 38 40 39 38

Sec.		(continued) SW/SW/2 SE/SW/2 NE/SE/2 NW/SE/2 SW/NE/2 SE/SE/2	37 38 32 38 38 39
Sec.	28	NEŻNEŻ NWŻNEŻ SWŻNEŻ NEŻNWŻ NEŻSWŻ NEŻSWŻ NEŻSEŻ NWŻSEŻ SWŻSEŻ SWŻSEŻ SEŻSEŻ	37 38 39 28 39 29 37 39 39 39 38
Sec.	29	NEŻNEŻ NWŻNEŻ SWŻNEŻ NEŻNWŻ NWŻNWŻ SWŻSWŻ NEŻSWŻ NEŻSEŻ NWŻSEŻ NWŻSEŻ SEŻSEŻ SEŻSEŻ	35 36 16 32 20 37 21 30 37 27 36 29 32
Sec.	30	NE INE I NW INE I SW INE I SE INW I NW INW I SW INW I SE INW I SE INW I	36 22 10 37 9 36 49 31

Sec. 30	(continued) NE SW 1 NW 2 SW 2 SW 2 SW 3 SE 3 SW 3 NE 3 SE 2 NW 3 SE 2 SW 5 SE 2 SW 5 SE 2 SE 2 SE 2	38 48 44 30 25 33 35
Sec. 31	NW SEE SEE SEE SEE SEE SEE SEE SEE SEE SE	34 24 34 20 26 40 18 30 35 20 4 20
Soc. 32	MELALA AND	18 34 36 32 35 8 31 28 14 34 36 34 28 34
Sec. 33	NEŻNEŻ NWŻNEŻ SWŻNEŻ NEŻNWŻ NWŻNWŻ SWŻNWŻ NEŻNWŻ NEŻSWŻ	38 37 39 36 36 22 22 22

Sec.	33	(continue NW4SW4 SW4SW4 SE4SW4 NE4SE4 NW4SE4 SW4SE4 SW4SE4 SE4SE4	nd)	27 33 26 39 38 32 39
Sec.	34	HE SEE THE SEE		37898899966877777
Sec.		NE LA		14 36 33 34 25 37 39 13
			Range 44 East	
Sec.	2	n m şm m ş		27
Sec.	3	NE N		35 40 39 30 39 37 35 37

Sec. 3	(continued) NE 25 W 2 NW 25 W 2 SW 25 W 2 NW 25 E 2 SW 25 E 2 SW 25 E 2		23 33 20 20 30 5
Sec. 4	ne-ne- ne-ne-ne- ne-ne-ne- ne-ne- ne-ne- ne-ne- ne-ne-ne- ne-ne-ne- ne-ne-ne- ne-ne-ne- ne-ne-ne- ne-ne-ne- ne-ne-ne-ne-ne- ne-ne-ne-ne- ne-ne-ne-ne-ne-ne-ne-ne-ne-ne-ne-ne-ne- ne-ne-ne-ne-ne-ne-ne-ne-ne-ne-ne-ne-ne-n		40 20 34 14 39
Sec. 5	naşnaş Veşveş Veşveş Veşveş		37 30 25 35 35 22
Cownship	18 South, R	ange 45 East	

Sec.	7	SWANWA NWASWA SWASWA SEASWA	21 25 31 15
Sec.	18	NN LNE L SW LNW L NE LNW L NW LNW L SE LNW L NE LSW L NE LSE L NE LSE L SE LSE L	10 20 26 24 18 15 6 26 16

32,000 acres Total