Form 219

## STATE OF IDAHO DEPARTMENT OF WATER RESOURCES **BENEFICIAL USE FIELD REPORT**

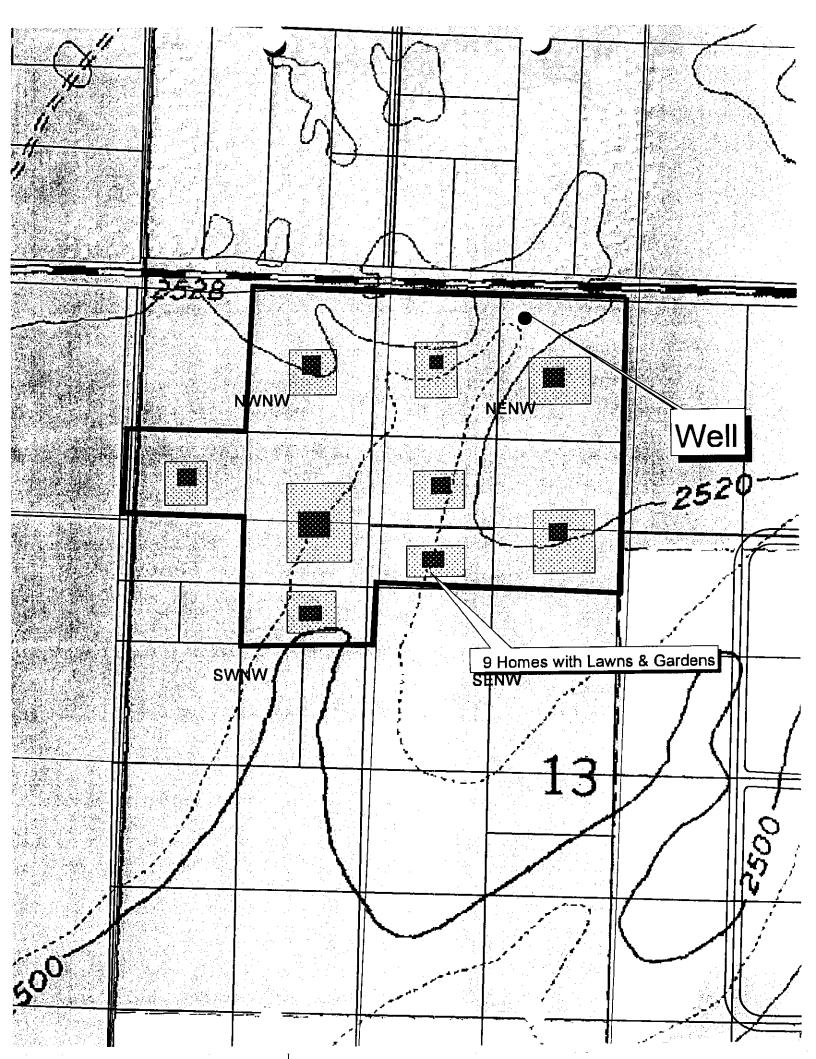
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DEPARTMENT OF WATER RESOURCES

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or Diversion tification No.*	Motor Ma		Нр		Serial No.		np Make	Discl	o Serial N narge Size	o. or
Copy of USGS Quadrang	ge Attached Showing place(s) of use (require	location(s) o		Aerial Pho	oto Attached or irrigation of 10+	acres)	P	noto of Diversion	and System Att	lached
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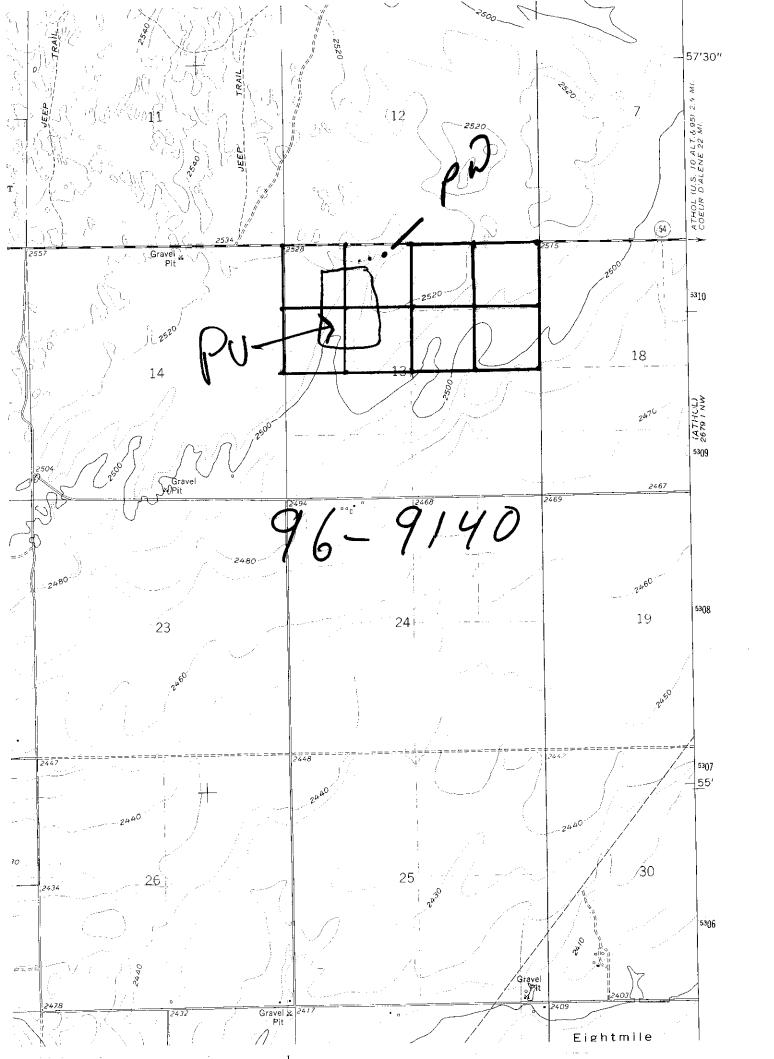
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ATIVE/REMARKS/COMMENTS	, man
Currently 3 hom	es are being
ned but all lots a	es are bling re plumbed

F. FLOW CALCULATION	ONG

Measured Method:

Additional	Computa	ation Sheets	s Attached
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Theoretical

$$\frac{8.8(7.5)(.7)}{500+(2.31\times30)} = \frac{46.2}{569.3} = .08cfs$$

## G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$V_{LR}$ = (Acres Irrigated) x (Irrigation Requirement) = $\frac{4.5 \times 3}{5} = 13.5$
$V_{DR}$ = [Diversion Rate (cfs)] x (Days in Irrigation Season) x 1.9835 = $\frac{O}{V}$ x 245 x $\frac{1.9835}{V}$ = 38.
$V = Smaller of V_{LR}$ and $V_{D.R.} = $

2. Volume Calculations for Other Uses:

## H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period From	l of Use To	Rate of Diversion Q (cfs)	Annual Volum V (afa)
Domeslu	01-01	12-31	108	5.4
Irrigation	03-15	11-15	_,08	1305
		Totals	: 108	18.9
2. Recommended Amendments				
Change P.D. as reflected above Change P.U. as reflected above		as reflected ab as reflected ab	<del></del>	
. AUTHENTICATION				
Field Examiner's Name	e Balde	Date	1-27-05	
Reviewer Berth Fin	sublui Da		6	SEAL.
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