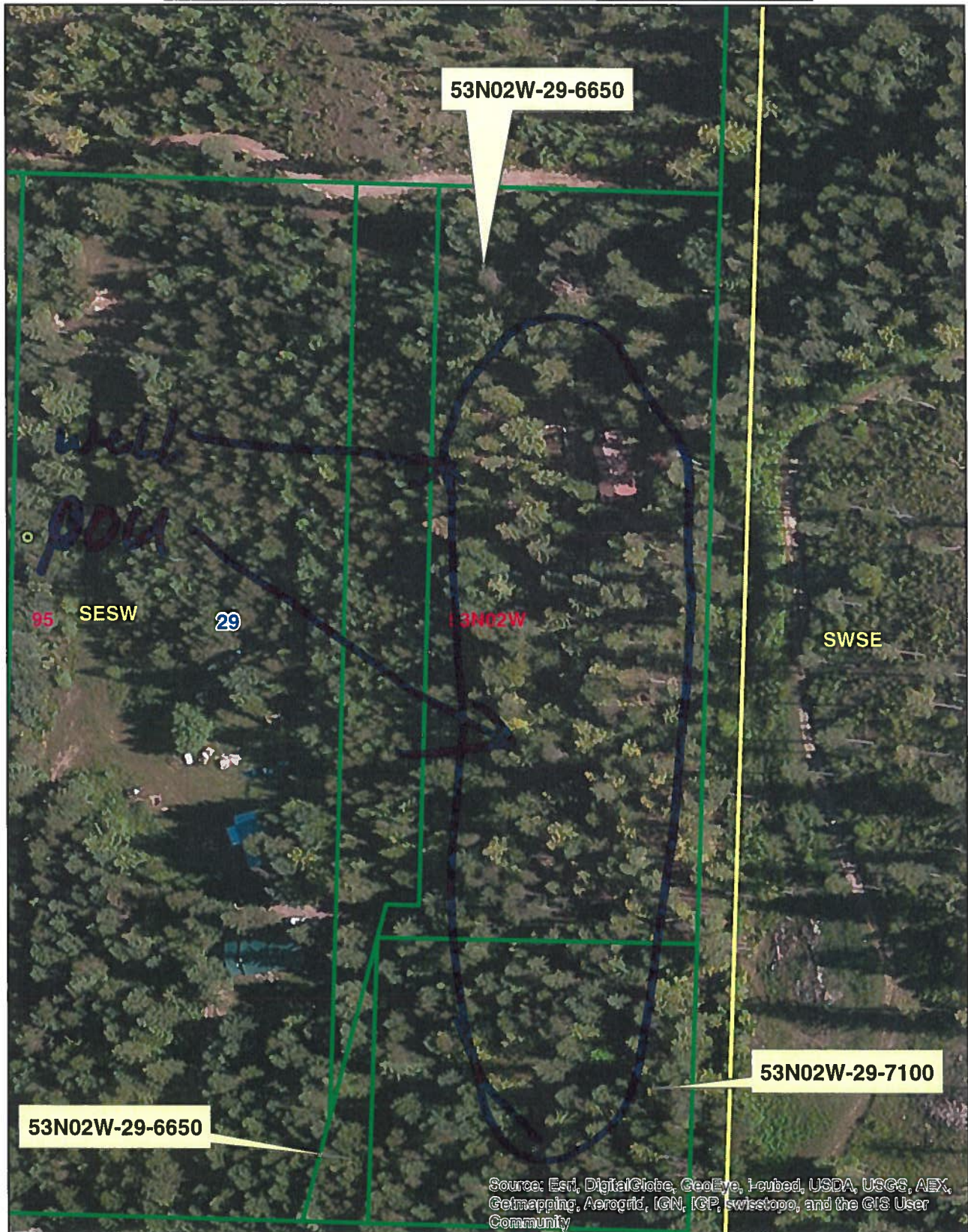


16781 RF
95-XXXX FLEET KOOTENAI PIN 53N02W-29-6650



State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

[illegible]

Owner James R. James Code Area _____ Decal No. _____
Address RT 1 Rent per Mo: Dwelling \$ _____ Lot \$ _____
Resident _____ Military non-resident _____ Assessed Value
19____ 19____ 19____ 19____ 19____
Location / Legal Des. S. 295.5' OF E. 295.5'
29 53 2W Mfgd by _____ Serial No. _____
Lienholder _____ Trade Name Rollstone Model _____
Previous Owner _____ Class _____ Sgl _____ Dbl _____ Lgth _____ Width _____
Purchase price \$ 2700 Now _____ Used _____ Expanda size _____ Total Sq Ft _____
Date of Purchase _____ Year Mfgd 1956 Int inspected: Yes _____ No _____ Owner _____ Tenant _____
(Title)

A large grid of graph paper, consisting of approximately 20 columns and 15 rows of squares, intended for calculations.

Dwelling — Degr Repl Cost	\$ _____
Other Improvements D.R.C.	_____
Total Degr Repl Cost	_____
Value by GMRM	_____
Calculated Value	\$ _____
Site Value	\$ _____
Total Site & Improvements Value	\$ _____

Base Cost													
Foundation	Cant	Conc	Blk	Rock	Mary	Wd	Mrl	Nier	Post	Mudsill			
Skirting	Fr:	Wd	Mrl	FG	Cover:	Wd	Mrl	FG	Comp				
Frame	Channel	I-bm	Tubn		Med	Hvy	Towing Assembly		Axle	Coupler			
Exterior	Fr:	Wd	Mrl	FG	Cover:	Wd	Mrl	FG	Style:	Plain	Avg		
	Elaborate		Storm window		Storm door		Insulated Window			CW Insulation			
Roof	Flat	Gab	Arch	Fr:	Wd	Mrl	FG	Cover:	Mrl	FG	Shgs:	Wd	Comp
	Overhang			Gutters						CW Insulation			
Floor	Sgl	Dbl	Jalst		Sealed	Insulation		Cover:	Carpet				
	Hwd	Resilient								CW Insulation			
Interior	Fr:	Wd	Mrl	Cover:	Pnl	PG	Swd	Hwd	Comp	Ceiling:	Pnl		
	Door:	Fair	Avg	Good	Trim:	DR	Swd	Hwd	Pic	Bath	Den		
	Swd	Hwd	Camp	Acoustic	LR	OR	Kit	Util	Bath	BR	Den		
Interior Components	Bltns:	Simple	Avg	Good	Ex	Kit	Util	Chest	App:	Gas			
	Elec	Range	Drapln	Surf	Bltn oven	Kit hood & fan		Exfon					
	Disp	Dishwasher	Bltn refr	Wat bar		Fireplace:		Gas	Elec	Hdtuel			
Electrical	Quality:	Low cost	Avg	Good	Ex	Quantity:	Few	Avg	Many	DCO			
Plumbing	Lav	Tub	Enc	Ssk	Shower			Dr	Laundry Tray				
	WC	w/s	WH	Dsk	T	M	FG	LF	Pic	Clay	Parc		
Heating Cooling	Fao	Fag	Fas	Gas	Oil	Elec	Flr	WI	RB				
	ACandg:	Refr	Evap	Unit	FoDuct								
Railings	Phys Cond F A G		Func Utility F A G		Appearance:		Res F A G		Nbrhd F A G		Totals	+	
Remarks:											Totals	-	

Remarks:

Dwelling _____ sf x \$ _____ psf = \$ _____
 Net Lump Sum Adjustment _____
 Total Base Cost _____
 19 _____ LCM _____ % x Qual Adjustment _____ % = _____ % Modifier x Base = _____
 Depreciation: Physical, Functional and Economic _____ = _____ Percent Good _____ %
 Depreciated Replacement Cost (transfer to Value Summary) \$ _____
 Appraised _____ By _____ Computed _____ By _____