ZONING PERMIT	
FULL NAME Wohn Koolmo TELE # 612-	-418-6839 OFFICE USE ONLY
MAIL ADDRESS 22448 150th Street	
CITY Mc Grath STATE MN ZIP	56350 DATE 09-28-10 APPROVE DENY
911 ADDRESS OF PROPERTY Same	PERMIT# 378 19
CITYSTATEZIP	PARCEL# 13-0-001503
TOWNSHIP I du n	112721 9
	RECEIPT# 423269
	CONFORMING SEPTICAL
SECTION TOWNSHIP 43 RANGE 2	YES P# 1987 NO NEW
(circle) RESIDENTIAL COMMERCIAL ACCESSORY NEW BIJI	ILDING ALTERATION
BUILDING CONTRACTOR AND LICENSE NUMBER:	24 x 30 (plus 2 eave
SIZE OF ALL BUILDINGS COVERED BY THIS APPLICATION	11 x 30 (pins 2 cauce
WATER TO WATER TO Street	4. 6.64 a 60 10 10 10
STRUCTURE accesory structure	Sirus
COMMENTS: Sidewalls w	lottaboue Shelfer
16	Nor
	LOR HUBAN
poor running water to	of structure "ABITATION"
no living guarters	
() DESIGNER:	MATTO
DATA FOR SEWER CONSTRUCTION: INSTALLER	#BEDRO BEY GPE RE ICEN
The undersigned hereby makes application for permit to construct as herein specified, agreeing to do all s	such work in strict too in same went to Ordinances of the County of Alikin-Minnesota; Minnesot
Individual Sewage Disposal Code Minimum Standards set forth by Minnesota Department of Health; an Applicant agrees that plot plan, sketches and specifications submitted herewith and which are approved by	nd Shoreland Man, ge na far tar lar sistem for a full far sea a feet a ment of Netural Resources
NO PART OF THE SEWAGE SYSTEM SHALL BE COVERED UNTIL IT HAS BEEN INSPECTED AN Office (at least 24 hours in advance) that the Serdic System is ready for inspection.	
V I V V	-
SIGNATURE APPLIC	^ANT/AGENT
•	
ZONING DISTRICT & FLOOD PLAIN	STRUCTURE SETBACK DISTANCE REQUIREMENTS
ZONING DISTRICT OPEN	(Measure from eaves or overhang)
LAKE/STREAM/RIVER NAME	OHW TO LAKE/RIVER/STREAM
LAKE/RIVER ID NUMBER	PROPERTY LINE SETBACK (10-ft, /60-ft)
LAKE/RIVER/STREAM CLASSIF.	SETBACK TO ROAD R-O- (30-ft. Twp.) 50-ft. Co., State, Fed.)
PARCEL LOCATED IN FLOOD PLAIN? Y N	SETBACK TO BLUFF (30-ff.) SEPTIC SYSTEM SETBACK DISTANCES
10/100-YR. FLOOD ELEVATION	SETBACK TO STRUCTURES 10-ft. Tank/20-ft. Drainfield
LOWEST FLOOR ELEVATION	OHW TO LAKE/RIVER
BEFORE CONSTRUCTION Y	PROPERTY LINE SETBACK - 10-ft)
AFTER CONSTRUCTION YNN	SETBACK TO ROAD R-O-W (10-ff)
ATTACH COPY OF ELEVATION CERTIFICATES	
SOIL BORINGS SEPTIC DESIGN	
SSF DEPTH TO RESTRICTING LAYER	
MIN. SIZE SEPTIC TANK MIN. SIZE PUMP TANK IN MIN. SIZE PUMP TANK IN MIN. SIZE PUMP TANK IN MIN. SIZE PUMP TANK MIN. SIZE PUMP T	NCHES BOOK BELOW BIDE
MOUND: MINIMUM ROCK BED SQ.FT WITH 9 INCHE	ES ROCK BELOW PIPE
MIN. UPSLOPE SAND WIDTH MIN, DOWNSLOPE SAND WIDTH	END SAND WIDTHS
RECOMMENDATIONS:	NCHES ROCK BELOW PIPE ES ROCK BELOW PIPE LEND SAND WIDTH
EXPIRES IN ONE YEAR • Aitkin County Zoning	17500 RINX, 9/20/10
Courthouse – 209 2nd St. NW. Room 100 • Aitkin, Minnesota 56431 Telephone 218/927-7342	FEE RECEIVERSY DATE

YELLOW - Applicant

PINK - Township

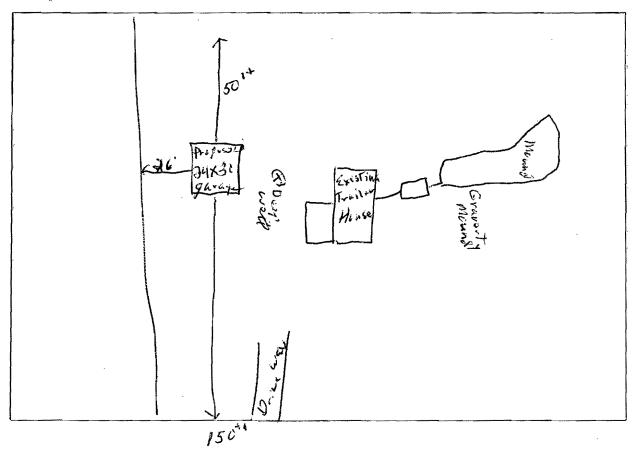
WHITE - County

FIELD EVALUATION SHEET

NAME John Koolnia	PEF	MIT#3	7879	4
NAME John Koolnio PARCEL# 13-0-001503	TWP II	un_	SECTION	
		•		
CHECK THE FOLLOWING PRIOR TO INS		Oroman analy	T TI L MOD	
	NAME OF	SITEEVA	LUATOR	
	NAME OF	DESIGNE	ER .	
	NAME OF	INSTALL	ER	
LOT OF RECORD REFORE 1.	21.02 (SL) FP 1.10	.05 (NST)	TENO ATTS	TTF?
LOT OF RECORD BEFORE 1- SITE PLAN WITH SETBACK D	TSTANCES AND	DIMENSI	ans	
ARE ISTS SITES PROTECTED	FROM DAMACE	DUGUERON TOWART 65	WHEN	
DESIGN PERC TEST				R
NUMBER OF BEDROOMS (INC	LUDE POTENTI	IL DORUM IATA	GO, E LEIK OLL	L.
		•	RENCH DESIG	N SHEE
MOUND DESIGN SHEET	Auditoria		CHER OR PER	FORM
CROSS SECTION SHEET MOUND DESIGN SHEET PRESSURE DISTRIBUTION SH WATER USE CALCULATIONS	TEET	P1	IMP CALC T	EST
WATER USE CALCULATIONS		^	onar erabe. r.	LO I
GARBAGE DISPOSAL	HC	T TUR		
EASEMENTS ON LOT,	IS ROAD PUBLIC	C OR PRIV	VATE SEE DE	ED/PLA
NATURAL LANDSCAPI	E PROTECTION	PLAN		EDI LEIL
Milderstands				
STAKING: BUILDINGS, DRA BUILDING SETBACKS: ROAD, SI	INFIELD	BORENO	s .v	VELL
BUILDING SETBACKS: ROAD , SI	DE , REA	ĀR	, BLUFF	1
LAKE/RIVER	,		,	
COMPLETE DURING SITE EVALUATION				
BUILDINGS STAKEDDRAINFIELD		BORING	S STAKED	
WELL STAKED				
SETBACKS (MEASURE DISTANCE)				
	<u>DRAINFIELI</u>	2	HOUSE	
FLOOD PLAIN	YES/NO		YES/QO	
WETLANDS	YES/NO		YESMO	
LAKE, RIVER, PROTECTED WATERS	_ `\	-		
ROAD RIGHT OF WAY		_	1001	
BLUFF		_		
SIDE LOT LINE	1 1	_	26	
REAR LOT LINE			5011	
HOUSE OR OTHER STRUCTURE		_	40	
WELL			30	
EASEMENTS		_	-	
NEIGHBORING WELL (S) TO ISTS	(1)	(2)	(3)	(4)
DRAINFIELD AREA DISTURBED				` ,
en makka digera di sistema per				-
CONFORMING SEPTIC SYSTEM:	(YES)	NO.	lf no, list reason	is helow
COMMENTS OR PROBEMS (drainage, swal				
COMMENTS OR I RODENIS (dramage, swar	es, weitalius, need	guilets, en)	
A PURPOVER VINCOR VI				
APPROVED YESOR NO				
	_	m -1-	m/s	
INSPECTORS NAME	<u> </u>	ATE 7/3	<i></i>	TURES_
A^{-1}		• ,	7	
SOIL BØRING LOGS AND S	SKETCH PLAN O	IN REVER	SE SIDE	

SOIL BORING LOG #1			SOIL BORING LOG #2		
DEPTH	TEXTURE	COLOR	DEPTH	TEXTURE	COLOR
					j
	•				
Ì					

IDENTIFY LOCATIONS OF: (BORINGS, NEIGHBORING STRUCTURES, WELLS, DRAINFIELDS, DRAINAGE PATTERNS, OR OTHER FEATURES THAT MAY IMPACT THE SITE).



INQPCL Data Set: PRD Production

Parcel Description

9/20/10 13:07:11

KOOLMO, JOHN Emergency # :

Taxpayer . : 7902 FALCO: 1 F.O. Escrow . . :

KOOLMO, JOHN Surveyed . : Notes :

Lake #/Name: MH court nbr: Billing: P

Physical adr: 22448 150th St TIF district:

MCGRATH 56350 User defined:

Acres . . . : 10.00 UTA-Twp/City: 13 IDUN TOWNSHIP

Lot/Block . : School . . : 4 MCGREGOR

Plat/Desc . : AMBU **** ****

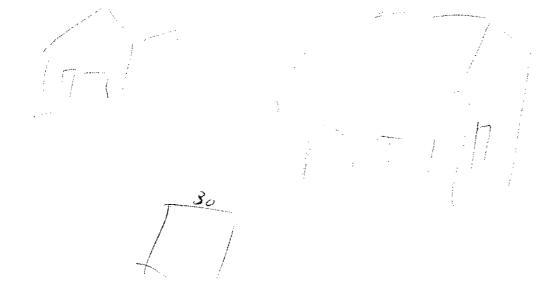
Sec/Twp/Rge: 1 43.0 24 00 00 00

Description: E 1/2 OF W 1/2 OF SW OF SE <--Version: 1

Press Enter to continue or enter new parcel/tax year: 13-0-001503 2010

F1=Help F2=Trans History F3=Exit

F6=Parcel History F7=Name/Addresses F8=Legal F24=More keys



INQPCLD Parcel Description 9/20/10
Data set: PRD Production 13:07:27

Primary Owner: 7902

KOOLMO, JOHN

22448 150TH STREET MCGRATH MN 56350

Taxpayer: 7902 FALCO: 1 F.O.

KOOLMO, JOHN

22448 150TH STREET MCGRATH MN 56350

Bottom

F1=Help F3=Exit F9=Print F12=Cancel

Supplemental Data for Land Use Permits

A.	PRE-EVALUATION INSPECTION REQUEST: Defining and staking the property lines, road right-of-septic sites, and wells are the responsibility of the property owner. In some cases, a registered survey ma required to verify setbacks before granting a permit.	
B. Fre	Directions to your Property From Aitkin: om a major intersection: fay 47 To Huy 18 go 9 mile To 230 p To Corner which is 150 go East About 1 mile. To	tve.
	22448	
C.	PLANNING CHECKLIST (required for all permits): Are you aware of setback requirements and will your project meet them? (Note: Setback distances are taken from	??
2.	Have you taken into consideration locations for future buildings, septic systems, decks, driveways, etc?	
3.	Will this structure be used for commercial purposes.	
4.	Is your property in a floodplain? (If yes, complete Section D)	
5.	Are there any lowlands or wetlands on or near the site project?	
6.	Are you aware of impervious surface requirements and will your project meet them? Note: In the Shoreland District, structures cannot exceed 15% of lot area and total impervious surfaces cannot exceed 25% of lot area. Lot area must not include wetland or bluff areas or land below the ordinary high water level. Non-shoreland areas have a maximum of 35% total impervious surface.	
PROIF DE insp	L PROPOSED DEVELOPMENT REQUESTS MUST BE CLEARLY STAKED AT ALL FOUR CORNICOPERTY LINES MUST BE FLAGGED NEAR THE PROPOSED CONSTRUCTION. STAKES ARE NOT PRESENT OR VISIBLE IT MAY RESULT IN ADDITIONAL FEES AND/OR A CLAY IN THE PERMIT PROCESS. The undersigned hereby makes application for a pre-evaluation perm pection, agreeing that all setback information and delineation of property lines, well location, road setbacks relopment corners have been properly identified and marked.	it
	relopment corners have been properly identified and marked. lephone Number between the hours of 8:00 A.M. and 4:00 P.M. 6/2-4/8-6839 NDOWNER SIGNATURE: X 0. Koomo	
LA	THE SIGNATURE. A TO THE OF THE OF THE	

Shoreland Zoning includes any property within 1,000 feet of a lake, 300 feet of any other river, stream or flowage or the landward extent its floodplain, or within 500 feet of the Mississippi River.

NON SHORELAND PROPERTIES STOP HERE SHORELAND PROPERTIES COMPLETE PAGE 2

SHORELAND PROPERTIES CONTINUED

		YES	NO	???
7.	Will your project be less than the maximum structure height allowed in in shoreland (35 feet, as measured from the lowest adjoining ground level to the highest point of the roof)?			
8.	Is there a steep slope or bluff on or near the site?			
9.	Are you constructing a walkout basement in the shoreland district of a lake, river, or stream (If yes, please provide plan)			
10.	Will there be any activity (vegetation removal or earth moving) in the Shore Impact Zone, Bluff Impact Zone or on a steep slope of a lake or river? (If yes, please provide plan)			
11.	If you are building an accessory structure, please provide sidewall height and if the story. (No living quarters, sleeping areas, baths, showers or toilet facilities are allo structures.)	ere will wed in	be a loft accessor	or second y
D.	NATURAL LANDSCAPE PROTECTION PLAN:			
you	ensure that earth moving and vegetation removal is within ordinance guidelines, an ir property does not negatively impact the lake or other properties, you may be required by the plan.			
12.	Setback from the Ordinary High Water Level (OHW) for proposed construction?_			
13.	How many cubic yards of fill or excavation will be done on the property?			
14.	How close to the property line will any full be placed or any excavation be done?			
15.	If you are constructing a walkout basement, please identify on the drawing where to be placed.	he exca	vated m	aterial will
16.	What percent slope of the land currently exists on the construction site? (If the percent slope is greater than 18%,, supply copy of Site review from SWCD*)			
17.	How will erosion be controlled during construction? (Attach additional info and d	rawings	s as nece	ssary)
10	What will be done after construction to control exercise?			
10.	What will be done after construction to control erosion?			
	ive read the above and I understand the Natural Landscape Protection Plan as prep lement this plan as part of the Land Use Permit.	ared. I	hereby a	igree to
X				
	downer Signature Date Zoning Official			Date

43,560 x 40 = 1,742, 400 \$1 ft. 1320 x 1320 DEV. NO. 1320442330 PAGE , 1 a. 12160 0 110'

FOR HUMAN NO RUNNING HABITATION AITKIN COUNTY ZONING WATER TO STRUCTURE **PARCEL PERMIT** NUMBER 13-0-001503 37879 **NUMBER** Location E/2 of W Y2 of SW of SE Lot Block Gov't. Lot Issued Soptember 28, 2010 To John Koolmo 30' garage w/ 10' x 10' syrus shelter Nature of Authorization 2 16 Sidewalls w New Construction _ This permit must be posted in a conspicuous place on premises on which work is to be done and re-Sewer Installation main until work has been completed and inspected. For inspection, call (218) 927-7381. This permit expires one year from date of issuance **NOT TRANSFERABLE**

NOT

No Portion of any Sewage Disposal System shall be Covered Prior to Inspection