<complex-block> 000000 0 Addresseds</complex-block>		Qa Qc QI Qs Qw Qwf		
<pre> finance in the second secon</pre>		Qc Colluvium — locally derived sand and gravel; in scree and outwash-fan deposits QI Lacustrine deposits — clay, silt, and silty sand; playa and claypan deposits Qs Eolian deposits — sand; includes sheets and rare dunes Qw Colluvial and alluvial deposits — clay, silt, sand, and gravel; in distal outwash deposits in poorty drained areas; numerous small claypans Qwf Colluvial and alluvial deposits — ferricrete, clay, silt, and sand; in distal outwash		
Control Contro Control Control		Czc Czk Czz Czl Czł		
Image: Control of the stand of the stan		Czk Calcrete – massive, nodular, and cavernous sandy limestone; locally silicified Czz Silcrete – siliceous caprock with angular quartz grains Czl Ferruginous duricrust on tops of hills; massive and rubbly, remnants of Tertiary peneplain		
Image: Description of the provided of the provi				
<complex-block> Image: Specific and a spectra and a spec</complex-block>				
Properties Provide and provide data and provide data data and provide data data and provide data data data and provide data data data data data data data da				
Properties Provide and provide data and provide data data and provide data data and provide data data data and provide data data data data data data data da	Γ	PEva PEva PEva	_]
By: Strondbill: white dotate lateside By: Privatilic conglurence: markus supported org Image: Construction conglurence: markus supported Image: Construction conglurence: markus supported org Image: Construction conglurence: markus supported Image: Construction conglurence: markus supported org Image: Construction construction Image: Construction construction org Image: Construction Image: Construction org Privation Image: Construction Image: Construction Image: Construction org Privation Org Age Age Image: Construction	dioup aionh			EARAHEEDY BASIN
opgod opgod		PEys Finely laminated shale and chert; minor dololutite PEyc Stromatolitic chert and chert breccia	_	EARAHE
opgod Opgod <t< td=""><td>Aooloogool Subgroup</td><td></td><td>_</td><td>]</td></t<>	Aooloogool Subgroup		_]
Image: Second	2	EIC		
Image: Second	a Group group	EYI		YERRIDA BASIN
Ap Ag Ag Ag Ag Ap Ag Ag <t< td=""><td>Yerrido Iplain Sub</td><td>Pyjs Siltstone, shale, and chert; minor laminated sandstone</td><td></td><td>YERRID,</td></t<>	Yerrido Iplain Sub	Pyjs Siltstone, shale, and chert; minor laminated sandstone		YERRID,
Ap Ag Ag Ag Ap Permaile Ap Monogranite to granodionite; every grained to porphyritic; metamorphosed and biolect; commonly biolinitad: Ag Monogranite to granodionite; every grained to porphyritic; metamorphosed and biolect; commonly biolinitad: Ag Monogranite, equigranular and lexacoratic; weakly foliated Ag Ag Ag Ag Monogranite, equigranular and lexacoratic; weakly foliated Ag Monogranite to granodionite; every grained in coshist, lesser fire: ag Monogranite do granodionite; every sublex of advect and recrystallized quartz ag Outratte, quartz-releta sehist, and without Gra Contratte, courts-releta sehist, and without Ag Monogranite do granodionites in a moliar andibute clasts accurring as pebbles and buokies in a moliar monopholate. Ma Contratte, courts, commonly isteritized. Ag Ag Ag Ag Ma Peter valuatic fields finely laminated utif, metamorpholated. Ag Peter valuatic fields propholated and reduction fiely laminated utif, metamorpholate. Ag Ag Ag Ag Ag Ag Ag Ag Ag	Wind			
Ap Regnatite Ap Regnatite Ag Morzogranite to granodiorite; even-grained to porphyriti; metamorphosed and olicite; commonly kolonitizad Ag Morzogranite, equigranular and leucocratic; weakly foliated Image: Applite and the solution of th		EYja Sandstone; cross-bedded and ripple-marked; minor siltstone, shale, and chert	_	_
Ag Morzogranite to granodiorite; even-grained to porphytik; metamorphosed and foliated; commonly kapinitized Ag Morzogranite, equigranular and leucocratic; weakly foliated As Asthold (Ast) Asthold (Ast) As Metasedimentary rock; undivided As Metasedimentary rock; undivided As Phytile; graphilic and sufficie schist, and finely layered mofic schist, lesser fine-to medium-grained quartz-fieldspar-nice schist; commonly latertized Asthold (Asthold (Ap Ag Agi]
Agi Monzogranite, equigranular and leucocratic; weakly foliated As Ash Asq Asp As Ash Asq Asp As Metasedimentary rock; undivided Asp Asp As Metasedimentary rock; undivided Asp Asp Asi Phylite, graphitic and sulfidic schist, and finely layered mafic schist, lesser fine: to medium-grained quartz-feldspar-mice schist, commonly lateritized Asp Quartzle, quartz-seriel schist, and sheared and recrystallized quartz arenite, chert, and vein quartz Asp Outratice quartz-seriel schist, and sheared and recrystallized quartz arenite, chert, and vein quartz arenite, chert, and vein quartz Asp Polymicitic conglomerate; with subcounded to angular granitid rock and amphibolite clasts accurring as pebbles and boulders in a mafic matrix; metamorphosed Adi Adi App Adi Adide facies banded iron-formation, finely laminated amphibolite, and quartz phenocrysts; includes finely laminated uff; metamorphosed Af Felsic volcanic and volcaniclastic rock, and arkose; variably foliated with prominent feldspar and quartz phenocrysts; includes finely faminated uff; metamorphosed Af Felsic volcanic and volcaniclastic rock, and arkose; variably foliated with prominent feldspar and quartz phenocrysts; includes finely faminated uff; metamorphosed quarty bebrocrysts; includes finely faminated uff; me				
As Metosedimentary rock; undivided As Phyllite, graphic and sulfidie schist, and finely loyered matic schist, lesser fine- to medium-grained quartz-reldgen-mice schist; commonly lateritized arenite, chert, and vien quartz As Polymictic conglomerate; with subrounded to angular granitoid rock and amphibolite closts occurring as pebbles and boulders in a matic matrix; metamorphosed Aci Oxide facies banded iron-formation, finely lominated amphibolite, and ultramofic schist; commonly lateritized Ac Chert; sillcified Ac Chert; sillcified Ar Felsic volcanic and volcaniclastic rock, and arkase; variably foliated with prominent feldspar and quartz phenocrysts; includes finely laminated tuff; metamorphosed Arg Riydocitic porphysic with quartz and/or feldspar phenocrysts; even-grained; metamorphosed; commonly kalinitized Arg Ang Anghibolite after dolerite and gabbro; metium- to coarse-grained homblende- dingoyrosene-colic jolgioclase rock; minor metapyrosenite and metamorphosed quartz gabbro; commonly lateritized An Ang Anghibolite after dolerite and gabbro; metium- to coarse-grained homblende- dingoyrosene-colic jolgioclase rock, minor metapyrosenite and metamorphosed quartz gabbro; commonly lateritized Ang Amphibolite after dolerite and gabbro; metium- to coarse-grained homblende- dingoyrosene-colic jolgioclase rock, minor metapyrosenite and metamorphosed quartz gabbro; commonly lateritized An Amphibolite after basalt; includes homblende-feldspar and chloritic schist;				
Ash Phylite, graphitic and sulfidic schist, and finely layered mafic schist, lesser fine: to medium-grained quartz-feldspar-mice schist; commonly lateritized Asq Quartizie, quartz-sericite schist, and sheared and recrystallized quartz arenite, chet, and vein quartz Asp Polymictic conglomerate; with subrounded to angular granitoli rock and amphibolite clasts occurring as pebbles and boulders in a mafic matrix; metamorphosed Aci Aci / Ac Aci Oxide facies banded iron-formation, finely laminated amphibolite, and ultramafic schist; commonly lateritized Ac Chert; silicified At Atp Af Felsic volcanic and volcaniclostic rock, and arkase; variably foliated with prominent feldspar and quartz phenocrysts; includes finely laminated fuff; metamorphosed Afp Rhyodocitic parphry with quartz and/or feldspar phenocrysts; even-grained; metamorphosed; commonly kaclinitized Mag Aoh Achi Agg Aoh Atgraphibolite after dolerite and gabbro; medium- to coarse-grained homblende- clinpyroxene-colic plagioclose rock; minor metapyroxenite and metamorphosed quartz pobbro; commonly lateritized And Anphibolite after dolerite basalt; includes homblende-feldspar and metamorphosed quartz pabbro; commonly lateritized And Amphibolite inter bosalt; includes homblende-feldspar and commonly lateritized And		As Ash Asq Asp		
Asq Quartzite, quartz-sericite schist, and sheared and recrystallized quartz arenike, chert, and vein quartz Asp Polymicite conglomerate; with subrounded to angular granitoid rock and amphibolite clasts occurring as pebbles and boulders in a mafic matrix; metamorphosed Aci Aci </td <td></td> <td>Ash Phyllite, graphitic and sulfidic schist, and finely layered mafic schist, lesser fine-</td> <td></td> <td></td>		Ash Phyllite, graphitic and sulfidic schist, and finely layered mafic schist, lesser fine-		
Aci Oxide facies banded iron-formation, finely laminated amphibolite, and ultramatic schist; commonly lateritized Aci Oxide facies banded iron-formation, finely laminated amphibolite, and ultramatic schist; commonly lateritized Ac Chert; silicified Ari Afp Af Felsic volcanic and volcaniclastic rock, and arkose; variably foliated with prominent feldspar and quartz phenocrysts; includes finely laminated tuff; metamorphosed Afp Risyadactic portpyry with quartz and/or feldspar phenocrysts; even-grained; metamorphosed; commonly kaclinitized Aog Aoh Aog Anh Aog Anh And Abd And Abd And Abd And Abd And Anh And Anh Act Anh And Anh Ang Anh		Asq Quartzite, quartz-sericite schist, and sheared and recrystallized quartz arenite, chert, and vein quartz		
Aci Oxide facies banded iron-formation, finely laminated amphibolite, and ultramatic schist; commonly lateritized Ac Chert; silicified Af Afp Afp Af Felsic volcanic and volcaniclastic rock, and arkose; variably foliated with prominent feldspar and quartz phenocrysts; includes finely laminated tuff; metamorphosed Afp Afp Rhyodacitic porphyry with quartz and/or feldspar phenocrysts; even-grained; metamorphosed; commonly kaolinitized Abp Aog Aoh Abda Abda Aci Applibolite after dolerite and gabbro; medium- to coarse-grained hornblende- clinopyroxene-colic plagioclase rock; minor metapyroxenite and metamorphosed quartz gabbro; commonly lateritized Aoh Aoh Amphibolite after dolerite and gabbro; medium- to coarse-grained hornblende- clinopyroxene-colic plagioclase rock; minor metapyroxenite and metamorphosed quartz gabbro; commonly lateritized Aoh Amphibolite after dolerite and gabbro; medium- to coarse-grained hornblende- clinopyroxene-colic plagioclase rock; minor metapyroxenite and metamorphosed quartz gabbro; commonly lateritized Aoh Amphibolite; medium-grained, hornblende-plagioclase-[-quartz-clinopyroxene] rock interlayered with plagioclase-hornblende rock Aba Amphibolite after basalt; includes honnblende-feldspar and chloritic schist;				
and ultramafic schist; commonly lateritized Ac Chert; silicified Af Afp Af Felsic volcanic and volcaniclastic rock, and arkose; variably foliated with prominent feldspar and quartz phenocrysts; includes finely laminated tuff; metamorphosed Afp Rhyodacitic porphyry with quartz and/or feldspar phenocrysts; even-grained; metamorphosed; commonly kaolinitized Aagg Aoh Aog Aoh Aog Apha Aog Apha Aog Apha Aog Aphibolite after dolerite and gabbro; medium- to coarse-grained homblende- clinopyroxene-calcic plagioclase rock; minor metapyroxenite and metamorphosed quartz gabbro; commonly lateritized Aoh Amphibolite; medium-grained, hornblende-plagiaclose(-quartz-clinopyroxene) rock interlayered with plagioclase-hornblende rock Aba Amphibolite after basalt; includes hornblende-feldspar and chloritic schist;				
Ar Felsic volcanic and volcaniclastic rock, and arkose; variably foliated with prominent feldspar and quartz phenocrysts; includes finely laminated tuff; metamorphosed Afp Rhyodacitic porphyry with quartz and/or feldspar phenocrysts; even-grained; metamorphosed; commonly kaolinitized Aog Aoh Aog Aoh Aog Aoh Aog Aoh Aog Aoh Anghibolite after dolerite and gabbro; medium- to coarse-grained hornblende-clinopyroxene-colic plagioclase rock; minor metapyroxenite and metamorphosed quartz gabbro; commonly lateritized Aoh Amphibolite; medium-grained, hornblende-plagiaclase(-quartz-clinopyroxene) rock interlayered with plagioclase-hornblende rock Aba Amphibolite after basalt; includes hornblende-feldspar and chloritic schist;		and ultramafic schist; commonly lateritized	a inlier	MLGARN CRATON
and quartz phenocrysts; includes finely laminated tuff; metamorphosed Afp Rhyodacitic porphyry with quartz and/or feldspar phenocrysts; even-grained; metamorphosed; commonly kaolinitized Aog Aoh Aba Aog Amphibolite after dolerite and gabro; medium- to coarse-grained homblende- clinopyroxene-calcic plagioclase rock; minor metapyroxenite and metamorphosed quartz gabro; commonly lateritized Aoh Amphibolite; medium-grained, homblende-plagioclase(-quartz-clinopyroxene) rock interlayered with plagioclase-homblende rock Aba Amphibolite after basalt; includes homblende-feldspar and chloritic schist;		Af Afp	MARYM	YILGARN
Aog Aoh Aba Aog Aoh Aba Aog Aoh Aba Aog Apphibolite after dolerite and gabro; medium- to coarse-grained homblende- clinopyroxene-calcic plagioclase rock; minor metapyroxenite and metamorphosed quartz gabbro; commonly lateritized Aoh Aoh Amphibolite; medium-grained, homblende-plagioclase-(-quartz-clinopyroxene) rock interlayered with plagioclase-homblende rock Aba Aba Amphibolite after basalt; includes homblende-feldspar and chloritic schist; Aba		and quartz phenocrysts; includes finely laminated tuff; metamorphosed		
Aog Amphibolite after dolerite and gabbro; medium- to coarse-grained hornblende- clinopyroxene-calcic plagioclase rock; minor metapyroxenite and metomorphosed quartz gabbro; commonly lateritized Aoh Amphibolite; medium-grained, hornblende-plagioclase(-quartz-clinopyroxene) rock interlayered with plagioclase-hornblende rock Aba Amphibolite after basalt; includes hornblende-feldspar and chloritic schist;				
clinopyroxene-calcic plagioclase rock; minor metapyroxenite and metamorphosed quartz gabbro; commonly lateritized Aoh Amphibolite; medium-grained, hornblende-plagioclase(-quartz-clinopyroxene) rock interlayered with plagioclase-hornblende rock Aba Amphibolite after basalt; includes hornblende-feldspar and chloritic schist;		Aog Aoh Aba		
 Aoh Amphibolite; medium-grained, homblende-plagioclase(-quartz-clinopyroxene) rock interlayered with plagioclase-hornblende rock Aba Amphibolite after basalt; includes hornblende-feldspar and chloritic schist; 		clinopyroxene-calcic plagioclase rock; minor metapyroxenite and		
		Aoh Amphibolite; medium-grained, hornblende-plagioclase(-quartz-clinopyroxene) rock interlayered with plagioclase-hornblende rock		
fine- to medium-grained tremolite-chlorite rock; commonly lateritized		fine- to medium-grained tremolite-chlorite rock; commonly lateritized		
Au Ultramofic rock, undivided; includes chlorite-tremolite schist and talc-chlorite schist; commonly silicified				
Auk Basolitic komatilite; fine- to medium-grained, with relict pyroxene-spinifex texture; metamorphosed Aux Metapyroxenite; commonly ferruginized		Auk Basaltic komatiite; fine- to medium-grained, with relict pyroxene-spinifex texture; metamorphosed		

PROTEROZOIC

PHANEROZOIC

CAINOZOIC

ARCHAEAN