Sulphuret Area 803771

OK

NAME _____ PFN _____ DK _____ FILE _____ TOTAL SAMPLES _____ DA _____ PAGE 1 OF _____

REMARKS Sample # 879520 (8717) + 879522 (8718) OFF sheet 4 (remove from plot program

	SAMPLE NUMBER	Zone	UTM EAST XXXOOO	UTM NORTH XXXXOOO	ROCK TYPE X	SAMPLE TYPE	ORIGINAL SAMPLE Number
1	93L 879501	09					81
2	93L 879502	09				VEIN	00KQ8711B
3	104B 879503	09	426990	6258560	4	FRESH	00KQ8712
4	104B 879504	09	427230	6258260	7	FRESH	00KQ8713A
5	104B 879505	09	427250	6258250	7	VEIN	00KQ8713B
6	104B 879506	09	427310	6258195	7	FRESH	00KQ8713C
7	104B 879507						90
8	104B 879508	09	427400	6258230	7	WEATHER	00KQ8713D
9	104B 879509	09	427480	6258255	7:1	ALTER	00KQ8713E
10	104B 879510	09	427540	6258290	7:1	WEATHER	00KQ8713F
11	104B 879511					FRESH	81 ~~00KQ8713G~~
12	104B 879512	09	427625	6258330	7:1	FRESH	00KQ8713G
13	104B 879513	09	427730	6258300	7:1	ALTER	00KQ8713H
14	104B 879514	09	427740	6258200	7:1	ALTER	00KQ8714A
15	104B 879515	09	427745	6258060	7:1	ALTER	00KQ8714B
16	104B 879516	09	427760	6258550	7:1	FRESH (DV)	00KQ8715
17	104B 879517						90
18	104B 879518	09	427700	6257980	1	FRESH	00KQ8716A
19	104B 879519	09	427750	6257905	1	FRESH	00KQ8716B
20	104B 879520	09	427980	6257770	1	ALTER	00KQ8717
21	104B 879521						81
22	104B 879522	09	427920	6257570	1	WEATHER	00KQ8718
23	104B 879523	09	427710	6257380	1	ALTER	00KQ8719A
24	104B 879524	09	427570	6257370	1	FRESH	00KQ8719B
25	104B 879525	09	427250	6257455	1	FRESH	00KQ8719C
26	104B 879526	09	427060	6257810	1	ALTER	00KQ8720A
27	104B 879527						90
28	104B 879528	09	427310	6257980	7	ALTER	00KQ8721
29	104B 879529	09	427380	6258090	7	ALTER	00KQ8721A
30	104B 879530	09	426280	6258780	4	ALTER	00KQ8722
31	104B 879531						81
32	104B 879532	09	425895	6258850	7:4	ALTER	00KQ8722A
33	104B 879533	09	425760	6258800	3	FRESH	00KQ8723
34	104B 879534	09	425750	6258775	3	FRESH	00KQ8723A
35	104B 879535	09	425260	6259030	3	FRESH	00KQ8724A

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OR

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REMARKS ______

	SAMPLE NUMBER (1–4)	SAMPLE NUMBER (7–12)	13–27	34	41–	71–79
1	104B	879536	094252556259050	3	FRESH	00KQ8724B
2	104B	879537				90
3	104B	879538	094250606259050	4	ALTER	00KQ8725A
4	104B	879539	094250506259055	4	ALTER	00KQ8725B
5	104B	879540	094249406259060	4	ALTER	00KQ8725C
6	104B	879541				81
7	104B	879542	094250406258610	1	ALTER	00KQ8726A
8	104B	879543	094250656258580	1	WEATHER	00KQ8726B
9	104B	879544	094250706258550	1	WEATHER	00KQ8726C
10	104B	879545	094251106258490	3	ALTER	00KQ8727
11	104B	879546	094256556258500	3	FRESH	00KQ8728
12	104B	879547				90
13	104B	879548	094257206258480	3	FRESH	00KQ8728A
14	104B	879549	094258806258470	1	ALTER	00KQ8729
15	104B	879550	094260606258350	1	ALTER	00KQ8729A
16	104B	879551				81
17	104B	879552	094262706258356	4	FRESH	00KQ8730
18	104B	879553	094264406258700	4	FRESH	00KQ8732
19	104B	879554	094262706258700	4	FRESH	00KQ8733
20	104B	879555	094259806258760	4	VEIN	00KQ8733A
21	104B	879556	094259656258775	4	FRESH	00KQ8733B
22	104B	879557				90
23	104B	879558	094258506259020	3	WEATHER	00KQ8734A
24	104B	879559	094258406259230	3	ALTER	00KQ8734B
25	104B	879560	094253206259740	4	FRESH	00KQ8735
26	104B	879561				81
27	104B	879562	094252006259830	1	WEATHER	00KQ8736A
28	104B	879563	094252026259835	1	VEIN	00KQ8736B
29	104B	879564	094252106259980	4	FRESH	00KQ8737
30	104B	879565	094264406258990	3	FRESH	00KQ8738
31	104B	879566	094265706261780	1	ALTER	00KQ8739
32	104B	879567				90
33	104B	879568	094265106261835	1	WEATHER	00KQ8739A
34	104B	879569	094264706261870	1	FRESH	00KQ8740
35	104B	879570	094262606261595	1	FRESH	00KQ8741

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012 REMARKS ______

Line	SAMPLE NUMBER (1–12)	13–27	32–34	41–49	71–80
1	104B 879571				81
2	104B 879572	094261006261530	1	ALTER	00KQ87741A
3	104B 879573	094261706261400	6	ALTER	00KQ87742A
4	104B 879574	094261106261350	6	ALTER	00KQ87742B
5	104B 879575	094259906261450	7	WEATHER	00KQ87742C
6	104B 879576	094258756261520	7	WEATHER	00KQ87742D
7	104B 879577				90
8	104B 879578	094256806261660	4	ALTER	00KQ87743
9	104B 879579	094255506261830	7	ALTER	00KQ87744A
10	104B 879580	094253506261860	7	ALTER	00KQ87744B
11	104B 879581			/	81
12	104B 879582	094252306261820	7	ALTER	00KQ87744C
13	104B 879583	094251456261740	7	ALTER	00KQ87744D
14	104B 879584	094250206261640	7	ALTER	00KQ87745A
15	104B 879585	094250406261490	7	ALTER	00KQ87745B
16	104B 879586	094249306261570	3	VEIN	00KQ87746
17	104B 879587			/	90
18	104B 879588	094248756261515	3	ALTER	00KQ87747A
19	104B 879589	094248006261495	3	ALTER	00KQ87747B
20	104B 879590	094247806261420	3	VEIN	00KQ87747C
21	104B 879591				81
22	104B 879592	094247206261280	3	ALTER	00KQ87747D
23	104B 879593	094245006261230	1	VEIN	00KQ87747E
24	104B 879594	094244506261180	1	ALTER	00KQ87747F
25	104B 879595	094275006257200	1	FRESH	00KQ87749A
26	104B 879596	094275406257210	1	FRESH	00KQ87749B
27	104B 879597				90
28	104B 879598	094275306257135	3	ALTER	00KQ87750A
29	104B 879599	094275556257100	3	FRESH	00KQ87750B
30	104B 879600	094275706257090	3	FRESH	00KQ87750C
31	104B 879601				81
32	104B 879602	094268106257025	6:7	ALTER	00KQ87751A
33	104B 879603	094267806257010	6:7	VEIN	00KQ87751B
34	104B 879604	094264806257060	6:7	ALTER	00KQ87752A
35	104B 879605	094264806256970	6:7	ALTER	00KQ87752B

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REMARKS _____

	SAMPLE NUMBER	EASTING	NORTHING			
1	104B 879600	094264	80625654	0	7	ALTER
2	104B 879607					.
3	104B 879608	094264	40625646	0	7	ALTER
4	104B 879609	094264	90625640	0	7	FRESH
5	104B 879610	094264	95625625		7	ALTER
6	104B 879611					.
7	104B 879612	094262	90625648	0	7:1	ALTER
8	104B 879613	09				ALTER
9	104B 879614	09				VEIN
10	104B 879615	09				FRESH
11	104B 879616	094261	10625693	0	4	FRESH
12	104B 879617					.
13	104B 879618	094260	20625710	0	4	FRESH
14	104B 879619	094257	60625750	0	3	FRESH
15	104B 879620	094257	20625766	0	3	FRESH
16	104B 879621					.
17	104B 879622	094254	70625303	0	3	ALTER
18	104B 879623	094258	30625835	0	1	ALTER
19	104B 879624	094258	95625833	0	1	FRESH
20	104B 879625	094260	10625822	0	1	ALTER
21	104B 879626	094262	70625310	0	4	ALTER
22	104B 879627					.
23	104B 879628	094261	70626137	0	6	WEATHER
24	104B 879629	094261	35626130	0	4	FRESH
25	104B 879630	094260	45626130	0	6	FRESH
26	104B 879631					.
27	104B 879632	094259	40626131	0	3	ALTER
28	104B 879633	094259	62626131	2	3	VEIN
29	104B 879634	094257	00626136	0		ALTER
30	104B 879635	094255	30626140	0		WEATHER
31	104B 879636	094254	30626143	0		FRESH
32	104B 879637					.
33	104B 879638	094254	60626075	0	3	FRESH
34	104B 879639	094254	40626097	0	1	FRESH
35	104B 879640	094250	10626102	5	3	ALTER

1	00KQ8753A	
2	90	
3	00KQ8753B	
4	00KQ8753C	
5	00KQ8753D	
6	81	
7	00KQ8753E	
8	00KQ8754A	
9	00KQ8754B	
10	00KQ8754C	
11	00KQ8754D	
12	90~~KQ87~~	
13	00KQ8754E	
14	00KQ8755	
15	00KQ8755A	
16	81	
17	00KQ8756	
18	00KQ8757	
19	00KQ8758	
20	00KQ8759	
21	00KQ8760	
22	90	
23	00KQ8761	
24	00KQ8762	
25	00KQ8763A	
26	81	
27	00KQ8763B	
28	00KQ8763C	
29	00KQ8763D	
30	00KQ8763E	
31	00KQ8763F	
32	90	
33	00KQ8764A	
34	00KQ8764B	
35	00KQ8765A	

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012

REMARKS ______

	SAMPLE NUMBER (cols 1–4)	SAMPLE NUMBER (cols 7–12)	cols 13–27	col 32	col 34	cols 41–45	cols 71–79
1	104B	879641					81
2	104B	879642	094249606261010		3	ALTER	00KQ8765B
3	104B	879643	094249406260900		3	FRESH	00KQ87650
4	104B	879644	094249256260650		3	FRESH	00KQ8766A
5	104B	879645	094249306260580		1	FRESH	00KQ8767A
6	104B	879646	094249456260575		1	FRESH	00KQ8767B
7	104B	879647					90
8	104B	879648	094249406260600		3	ALTER	00KQ8767C
9	104B	879649	094249606260590		1	VEIN	00KQ8767D
10	104B	879650	094249556260520			ALTER	00KQ8767E
11	104B	879651					81
12	104B	879652	094250106260510		1	ALTER	00KQ8767F
13	104B	879653	094251106260280		1	ALTER	00KQ8768A
14	104B	879654	094252406260260		1	ALTER	00KQ8768B
15	104B	879655	094253206260180		1	ALTER	00KQ8768C
16	104B	879656	094253706260120		1	FRESH	00KQ8768D
17	104B	879657					90
18	104B	879658	094254906259880		4	FRESH	00KQ8769
19	104B	879659	094255506259820		4	FRESH	00KQ8769A
20	104B	879660	094260306259350		3	ALTER	00KQ8770
21	104B	879661					81
22	104B	879662	094263156259000		7	ALTER	00KQ8771
23	104B	879663	094247806259835		1	FRESH	00KQ8772
24	104B	879664	094247156259080		1	ALTER	00KQ8772A
25	104B	879665	094246806259200		3	ALTER	00KQ8773
26	104B	879666	094245456259330		3	FRESH	00KQ8773A
27	104B	879667					90
28	104B	879668	094244506259430		4	ALTER	00KQ8774A
29	104B	879669	094243306259555		5	FRESH	00KQ8774B
30	104B	879670	094241956259705		5	FRESH	00KQ8774C
31	104B	879671					81
32	104B	879672	094245706259310		4	FRESH	00KQ8774
33	104B	879673	094241406259740		3	FRESH	00KQ8775A
34	104B	879674	094241006259735		3	FRESH	00KQ8775B
35	104B	879675	094240206259895	5	4	FRESH	00KQ8776A

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REMARKS ______

Line	1–4	SAMPLE NUMBER (7–12)	13–27	32	34	41–45	71–79
1	104B	879641					81
2	104B	879642	094249606261010		3	ALTER	00KQ8765B
3	104B	879643	094249406260900		3	FRESH	00KQ87650
4	104B	879644	094249256260650		3	FRESH	00KQ8766A
5	104B	879645	094249306260580		1	FRESH	00KQ8767A
6	104B	879646	094249456260575		1	FRESH	00KQ8767B
7	104B	879647					90
8	104B	879648	094249406260600		3	ALTER	00KQ8767C
9	104B	879649	094249606260590		1	VEIN	00KQ8767D
10	104B	879650	094249556260520			ALTER	00KQ8767E
11	104B	879651					81
12	104B	879652	094250106260510		1	ALTER	00KQ8767F
13	104B	879653	094251106260280		1	ALTER	00KQ8768A
14	104B	879654	094252406260260		1	ALTER	00KQ8768B
15	104B	879655	094253206260180		1	ALTER	00KQ8768C
16	104B	879656	094253706260120		1	FRESH	00KQ8768D
17	104B	879657					90
18	104B	879658	094254906259880		4	FRESH	00KQ8769
19	104B	879659	094255506259820		4	FRESH	00KQ8769A
20	104B	879660	094260306259350		3	ALTER	00KQ8770
21	104B	879661					81
22	104B	879662	094263156259000		7	ALTER	00KQ8771
23	104B	879663	094247806258835		1	FRESH	00KQ8772
24	104B	879664	094247156259080		1	ALTER	00KQ8772A
25	104B	879665	094246806259200		3	ALTER	00KQ8773
26	104B	879666	094245456259330		3	FRESH	00KQ8773A
27	104B	879667					90
28	104B	879668	094244506259430		4	ALTER	00KQ8774A
29	104B	879669	094243306259555		5	FRESH	00KQ8774B
30	104B	879670	094241956259705		5	FRESH	00KQ8774C
31	104B	879671					81
32	104B	879672	094245706259310		4	FRESH	00KQ8774
33	104B	879673	094241406259740		3	FRESH	00KQ8775A
34	104B	879674	094241006259735		3	FRESH	00KQ8775B
35	104B	879675	094240206259895	5	4	FRESH	00KQ8776A

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REMARKS ____________

Row	1–4	7–12 SAMPLE NUMBER	13–27	34	41–45	71–79
1	104B	879676	094239606260010	1	ALTER	00KQ8776B
2	104B	879677			.	90
3	104B	879678	094239956260160	5	ALTER	00KQ8776C
4	104B	879679	094240356260175	5	ALTER	00KQ8776D
5	104B	879680	094237006260865	3	FRESH	00KQ8777A
6	104B	879681			.	81
7	104B	879682	094236806260870	3	FRESH	00KQ8777B
8	104B	879683	094236306260990	3	FRESH	00KQ8777C
9	104B	879684	094236006261050	3	FRESH	00KQ8777D
10	104B	879685	094236706260890	4	ALTER	00KQ8778
11	104B	879686	094235206261080	4	ALTER	00KQ8779
12	104B	879687			.	90
13	104B	879688	094235206261115	4	FRESH	00KQ8779A
14	104B	879689	094333806272360		FRESH	00KQ8780A
15	104B	879690	09		FRESH	00KQ8780B
16	104B	879691			.	81
17	104B	879692	094333006272340		FRESH	00KQ8781
18	104B	879693	094333016272340		ALTER	00KQ8781A
19	104B	879694	094333006272341		ALTER	00KQ8781B
20	104B	879695	094332406272520		ALTER	00KQ8782
21	104B	879696	094332006272640		FRESH	00KQ8783A
22	104B	879697			.	90
23	104B	879698	094331106272620		FRESH	00KQ8783B
24	104B	879699	094330806272640		FRESH	00KQ8783C
25	104B	879700	094329606273240		ALTER	00KQ8784
26	104B	879701			.	81
27	104B	879702	094328106273270		FRESH	00KQ8785A
28	104B	879703	094328806273320		FRESH	00KQ8785B
29	104B	879704	094328006273330		FRESH	00KQ8785C
30	104B	879705	094328006273331		FRESH	00KQ8785D
31	104B	879706	094326806273340		FRESH	00KQ8785E
32	104B	879707			.	90
33	104B	879708	094326006273380		FRESH	00KQ8785F
34	104B	879709	094325406273640		FRESH	00KQ8786
35	104B	879710	094325406273740		FRESH	00KQ8787A

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REMARKS 874736 (8795A) off the FRN map. Locate on sheet 4

Row	SAMPLE NUMBER (1–12)	13–27	34	41–	71–80
1	104B 879711			.	81
2	104B 879712	094325206273780		FRESH	00KQ8787B
3	104B 879713	094325206273781		FRESH	00KQ8787C
4	104B 879714	094325206273840		FRESH	00KQ8788A
5	104B 879715	094324306273880		FRESH	00KQ8788B
6	104B 879716	094324206273950		FRESH	00KQ8788C
7	104B 879717			.	90
8	104B 879718	094324206274050		FRESH	00KQ8788D
9	104B 879719	094249006263460	1	FRESH	00KQ8789A
10	104B 879720	094248806263385	7	ALTER	00KQ8789B
11	104B 879721			.	81
12	104B 879722	094250356263340	7	WEATHER	00KQ8789C
13	104B 879723	094251006263120	7	ALTER	00KQ8790
14	104B 879724	094245106262955	7	ALTER	00KQ8791
15	104B 879725	094246306262885	7	ALTER	00KQ8791A
16	104B 879726	094245106262800	7	ALTER	00KQ8792
17	104B 879727			.	90
18	104B 879728	094245306262695	7	ALTER	00KQ8792A
19	104B 879729	094244906262620	7	ALTER	00KQ8792B
20	104B 879730	094244306262470	7	ALTER	00KQ8792C
21	104B 879731			.	81
22	104B 879732	094245256262390	7	FRESH	00KQ8792D
23	104B 879733	094245006262430	7	FRESH	00KQ8793
24	104B 879734	094245656262205	4	FRESH	00KQ8794
25	104B 879735	094245156262120	3	FRESH	00KQ8795
26	104B 879736	094244906262120	3	ALTER	00KQ8795A
27	104B 879737			.	90
28	104B 879738	094245356261940	3	ALTER	00KQ8795B
29	104B 879739	094245506261930	3	VEIN	00KQ8795C
30	104B 879740	094245156261805	3	VEIN	00KQ8793D
31	104B 879741			.	81
32	104B 879742	094244806261745	3	VEIN	00KQ8795E
33	104B 879743	094240406255760		FRESH	00KQ8796
34	104B 879744	094242806255740		FRESH	00KQ8796A
35	104B 879745	094242806256180		FRESH	00KQ8796B

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REMARKS KQ8796D(879748) No location. see if at 879746 location (KQ 87105 missing location given same location as 879772)
KQ 87 105c on map No rock.
KQ104C(879769) Missing on map

(125491) OK

	SAMPLE NUMBER			
1	104B	879746	094243206256440	FRESH	00KQ8796C
2	104B	879747		.	90
3	104B	879748 ✓		FRESH	00KQ8796D
4	104B	879749	094242006256680	FRESH	00KQ8797
5	104B	879750	094240806256700	FRESH	00KQ8797A
6	104B	879751		.	81
7	104B	879752	094242406256800	FRESH	00KQ8797B
8	104B	879753	094242006256960	FRESH	00KQ8797C
9	104B	879754	094243606257200	FRESH	00KQ8798
10	104B	879755	094243906257520	FRESH	00KQ8799
11	104B	879756	094246606257160	FRESH	00KQ87100
12	104B	879757		.	90 ~~KQ87~~
13	104B	879758	094249406256840	FRESH	00KQ87100A
14	104B	879759	094249206257080	FRESH	00KQ87100B
15	104B	879760	094248406257320	FRESH	00KQ87100C
16	104B	879761		.	81
17	104B	879762	094246206258080	FRESH	00KQ87101
18	104B	879763	094244406258200	FRESH	00KQ87102
19	104B	879764	094243206258300	FRESH	00KQ87103
20	104B	879765	094238406267455	FRESH	00KQ87104
21	104B	879766	094232356267120	FRESH	00KQ87104A
22	104B	879767		.	90
23	104B	879768	094237556267290	FRESH	00KQ87104B
24	104B	879769	09	WEATHER	00KQ87104C
25	104B	879770	094237206267080	ALTER	00KQ87105
26	104B	879771		.	81
27	104B	879772	094237206267081	ALTER	00KQ87105A
28	104B	879773	094234106266840	FRESH	00KQ87105B
29	104B	879774	094233306266530	ALTER	00KQ87106
30	104B	879775	094233356266440	FRESH	00KQ87106A
31	104B	879776	094233756266345	FRESH	00KQ87106B
32	104B	879777		.	90
33	104B	879778	094233756266346	FRESH	00KQ87106C
34	104B	879779	094233806266200	FRESH	00KQ87106D
35	104B	879780	094233856266110	FRESH	00KQ87106E

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NAME ________ PFN ________ DK ________ FILE ________ TOTAL SAMPLES ________ D________ PAGE 7 OF ____

REMARKS KQ 87 110B (879795) no map location   KQ 87 111A location on map but no rock sample

KQ87114A (879804) no map location

KQ87114D (879808) no map location

Line	1–4	7–12 SAMPLE NUMBER	13–20	21–27	34	41–50	71–80
1	104B	879781					81
2	104B	879782	09423495	6266015		FRESH	00KQ87106F
3	104B	879783	09423495	6266016		FRESH	00KQ87106G
4	104B	879784	09423450	6265915		ALTER	00KQ87107
5	104B	879785	09423490	6265710		FRESH	00KQ87107A
6	104B	879786	09423470	6265690		FRESH	00KQ87107B
7	104B	879787					90
8	104B	879788	09423460	6261165	4	FRESH	00KQ87108
9	104B	879789	09423445	6261185	4	FRESH	00KQ87108A
10	104B	879790	09423420	6261200	4	WEATHER	00KQ87108B
11	104B	879791					81
X 12	104B	879792				FRESH	00KQ87109
13	104B	879793	09422600	6261620		FRESH	00KQ87110
14	104B	879794	09422600	6261621		ALTER	00KQ87110B
15	104B	879795	✓			ALTER	00KQ87110B
16	104B	879796	09422490	6261655		ALTER	00KQ87111
X 17	104B	879797					90
18	104B	879798	09422265	6261655		FRESH	00KQ87112
X 19	104B	879799				VEIN	00KQ87109A
20	104B	879800	09421800	6261595		ALTER	00KQ87113
21	104B	879801					81
22	104B	879802	09421710	6261510		ALTER	00KQ87113A
23	104B	879803	09421405	6261455		ALTER	00KQ87114
24	104B	879804	✓			ALTER	00KQ87114A
25	104B	879805	09421200	6261390		ALTER	00KQ87114B
26	104B	879806	09421040	6261320		ALTER	00KQ87114C
27	104B	879807					90
28	104B	879808	✓			ALTER	00KQ87114D
29	104B	879809	09420710	6261210		ALTER	00KQ87114E
30	104B	879810	09426700	6258740	7	ALTER	00KQ87115A
31	104B	879811				~~ALTER~~	81 ~~KQ87115B~~
32	104B	879812	09426610	6258865	7	ALTER	00KQ87115B
33	104B	879813	09426450	6259200	1	ALTER	00KQ87115C
34	104B	879814	09426430	6259225	1	ALTER	00KQ87115D
35	104B	879815	09426415	6259460	1	FRESH	00KQ87116

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NAME ______ PFN ______ DK ______ FILE ______ SAMPLES ______ DAT ______ PAGE 10 OF ______

REMARKS ______

	SAMPLE NUMBER (1–12)	13–27	34	41–49	71–80
1	104B 879816	094263906259350	1	ALTER	00KQ87115E
2	104B 879817			.	90
3	104B 879818	094263256259445	1	ALTER	00KQ87115F
4	104B 879819	094265206259445	1	VEIN	00KQ87117A
5	104B 879820	094265506259470	1	ALTER	00KQ87117B
6	104B 879821			.	81
7	104B 879822	094264806259600	1	ALTER	00KQ87118
8	104B 879823	094266356259690	1	WEATHER	00KQ87119
9	104B 879824	094266656259720	1	ALTER	00KQ87119A
10	104B 879825	094265806260030	1	ALTER	00KQ87119B
11	104B 879826	094265806259810	1	ALTER	00KQ87119C
12	104B 879827			.	90
13	104B 879828	094262556259980	1	ALTER	00KQ87120
14	104B 879829	094260956259940	1	ALTER	00KQ87121
15	104B 879830	094258856259910	1	ALTER	00KQ87121A
16	104B 879831			.	81
17	104B 879832			ALTER	00KQ87122
18	104B 879833			ALTER	00KQ87122A
19	104B 879834			WEATHER	00KQ87122B
20	104B 879835			ALTER	00KQ87122C
21	104B 879836			ALTER	00KQ87122D
22	104B 879837			-	90
23	104B 879838			ALTER	00KQ87122E
24	104B 879839			ALTER	00KQ87122F
25	104B 879830			ALTER	00KQ87123
26	104B 879841			.	81
27	104B 879842	094262506266880		ALTER	00KQ87124
28	104B 879843	094261306266840		ALTER	00KQ87125
29	104B 879844	094258806266720		ALTER	00KQ87126
30	104B 879845	094256006266735		ALTER	00KQ87127
31	104B 879846	094255506266690		ALTER	00KQ87127A
32	104B 879847			.	90
33	104B 879848	094255506266689		VEIN	00KQ87127B
34	104B 879849	094255106266685		ALTER	00KQ87127C
35	104B 879850	094254956266680		VEIN	00KQ87127D

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REMARKS 879866 (87132B) Missing from map. KQ87134 no rock sample, but location on map.

Row	Cols 1–4	Sample Number (Cols 7–12)	Cols 13–27	Cols 32–34	Cols 41–47	Cols 71–80
1	104B	879851			.	81
2	104B	879852	094254256266660		ALTER	00KQ87127E
3	104B	879853	094252906266615		ALTER	00KQ87128
4	104B	879854	094252556266600		ALTER	00KQ87128A
5	104B	879855	094249806266485		ALTER	00KQ87129
6	104B	879856	094249106266465		ALTER	00KQ87129A
7	104B	879857			.	90
8	104B	879858	094248506266440		ALTER	00KQ87129B
9	104B	879859	094263456257210	7:6	ALTER	00KQ87131
10	104B	879860	094263606257120	7:6	ALTER	00KQ87131A
11	104B	879861			.	81
12	104B	879862	094264306257130	7:6	ALTER	00KQ87131B
13	104B	879863	094264606257330	7	ALTER	00KQ87131C
14	104B	879864	094265056257410	4	ALTER	00KQ87132
15	104B	879865	094265406257480	7	ALTER	00KQ87132A
16	104B	879866	09 ✓		ALTER	no such sample → ~~00KQ87132B~~
17	104B	879867			.	90
18	104B	879868	094263906257620	7	ALTER	00KQ87133
19	104B	879869	094259306258130	1	ALTER	00KQ87135
20	104B	879870	094262306258000	3	ALTER	00KQ87136
21	104B	879871			.	81
22	104B	879872	094262906257965	3	ALTER	00KQ87136A
23	104B	879873	094265706258160	4	ALTER	00KQ87137
24	104B	879874			ALTER	00KQ87138
25	104B	879875	094255506263360	7	ALTER	00KQ87139
26	104B	879876	094255706263440	4	WEATER	00KQ87139A
27	104B	879877		.	\	90
28	104B	879878	094256006263505	4	FRESH	00KQ87139B
29	104B	879879	094256006263660	7	ALTER	00KQ87139C
30	104B	879880	094255306263720	8	FRESH	00KQ87140
31	104B	879881		.	-	81
32	104B	879882	094254506263725	8	FRESH	00KQ87140A
33	104B	879883	094254006263770	8	FRESH	00KQ87140B
34	104B	879884	094253106263850	8	FRESH	00KQ87140C
35	104B	879885	094252906263870	8	FRESH	00KQ87140D

Margin notes: ? no RVK * KQ-87-132B (beside row 16); * (beside row 24)

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REMARKS KQ87144(879903) Missing assume same location as (879904)

KQ87147 on map, no rock

Row	1–4	Sample Number (7–12)	13–27	34	41–45	71–80
1	104B	879886	094252956263900	7	ALTER	00KQ87140F
2	104B	879887			.	90 ~~KQ8714~~
3	104B	879888	094255606263820	8	ALTER	00KQ87141
4	104B	879889	094255606263821	8	VEIN	00KQ87141A
5	104B	879890	094255106263865	8	ALTER	00KQ87141B
6	104B	879891			-	81
7	104B	879892	094254556263890	7	ALTER	00KQ87141C
8	104B	879893	094254506263905	7	ALTER	00KQ87141D
9	104B	879894	094252606263940	7	ALTER	00KQ87142
10	104B	879895	094251106263950	7	ALTER	00KQ87142A
11	104B	879896	094251106263970	7	ALTER	00KQ87142B
12	104B	879897			-	90
13	104B	879898	094251206264000	7	ALTER	00KQ87142C
14	104B	879899	094252206263975	7	ALTER	00KQ87143
15	104B	879900	094251956264020	7	ALTER	00KQ87143A
16	104B	879901			-	81
17	104B	879902	094251456264050	7	ALTER	00KQ87143B
18	104B	879903	094253156264335	7	ALTER	00KQ87144
19	104B	879904	094253156264336	7	ALTER	00KQ87144A
20	104B	879905	094253056264480	7	ALTER	00KQ87145
21	104B	879906	094253306264560	7	ALTER	00KQ87145A
22	104B	879907			.	90
* 23	104B	879908			ALTER	00KQ87145B
24	104B	879909	094217606260960		ALTER	00KQ87146
25	104B	879910	094212306260820		ALTER	00KQ87148A
26	104B	879911			.	81
27	104B	879912	094212106260900		ALTER	00KQ87148B
28	104B	879913	094266506258725	7	ALTER	00KQ87150
29	104B	879914	094266506258726	7	ALTER	00KQ87150A
30	104B	879915	094263406259130	3	ALTER	00KQ87151
31	104B	879916	094264556259035	3	ALTER	00KQ87152
32	104B	879917			.	90
33	104B	879918	094264006259110	3	ALTER	00KQ87152A
34	104B	879919	094262606259270	3	ALTER	00KQ87153
35	104B	879920	094261006259125	3	FRESH	00KQ87154

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REMARKS ______

Row	SAMPLE NUMBER (cols 1–12)	Cols 13–27	Col 34	Cols 41–45	Cols 71–79 (missing 155)
1	104B 879921				81
2	104B 879922	094264800625876 0	3	ALTER	00KQ87156

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