POWER RESOURCES, INC.

SMITH RANCH-HIGHLAND URANIUM PROJECT
GLENROCK, WY 82637

BASELINE GAMMA RADIATION SURVEY

April 20, 2007

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Table of Contents

		Page
I.	Introduction	1
II.	Results Summary	2-3
III.	Procedures	4
IV.	Results Anomalies	5
V.	Appendices	

A. Maps

i. Map 1. Project Study Area Map
ii. Map 2. Study Area A Direct Gamma Radiation Readings
iii. Map 3. Study Area B Direct Gamma Radiation Readings
iv. Map 4. Study Area C Direct Gamma Radiation Readings
v. Map 5. Study Area A Sample Locations
vi. Map 6. Study Area B Sample Locations
vii. Map 7. Study Area C Sample Locations

B. Tables

i. Table 1. Study Area A Direct Gamma Readings
ii. Table 2. Study Area B Direct Gamma Readings
iii. Table 3. Study Area C Direct Gamma Readings
iv. Table 4. Study Area A Soil Sample Radium 226 Findings
v. Table 5. Study Area A Soil Samples Tested for Total Uranium, Thorium 230 and Lead 210.
vi. Table 6. Study Area B Soil Sample Radium 226 Findings
vii. Table 7. Study Area B Soil Samples Tested for Total Uranium, Thorium 230 and Lead 210.
viii. Table 8. Study Area C Soil Sample Radium 226 Findings
ix. Table 9. Study Area C Soil Samples Tested for Total Uranium, Thorium 230 and Lead 210.

C. Analytical Data
D. Equipment Calibrations and Function Checks
E. Chains of Custody
F. Resumes of Project Personnel

I. Introduction

Western Environmental Services and Testing, Inc. of Casper, Wyoming was contracted by Power Resources, Inc. to complete a baseline Gamma Survey on the Smith Ranch-Highland Uranium Project. The survey area consisted of approximately 1600 acres in Sections 7, 8, 10, 11, 16, 17, 18, 19 and 21, T35N, R74W (see Map 1). The survey area was broken up into 3 separate study areas A, B and C (see Map 1).

The survey followed guidelines set forth by the Nuclear Regulatory Commission's (NRC) Regulatory Guide 4.14, Section 1.1, (NRC 1980) and NUREG-1569.

II. Results Summary

Direct gamma radiation readings and soil samples were taken throughout the study areas at identified and logged sample points. All soil samples were analyzed for Radium 226 and ten percent of all soil samples were analyzed for natural uranium, thorium 230 and lead 210.

Study Area A: Direct gamma radiation readings in study area A ranged from 13 to 22 uR/hr with the average reading being 17 uR/hr (see Table 1, Map 2). Soil samples from study area A at a depth of 5 cm had a Radium 226 range of < 0.1 to 2.9 pCi/g-dry (see Table 4). Samples from study area A at a depth of 15 cm had a Radium 226 range of 0.5 to 3.5 pCi/g-dry (see Table 4). Soil samples from study area A at a depth of 5 cm analyzed for natural uranium, thorium 230 and lead 210 had a range of 0.74 to 3.84 mg/kg-dry, 0.2 to 1.0 pCi/g-dry and < 0.1 to 2.6 pCi/g-dry, respectively (see Table 5). Soil samples from study area A at a depth of 15 cm analyzed for natural uranium, thorium 230 and lead 210 had a range of 0.85 to 3.68 mg/kg-dry, 0.3 to 1.0 pCi/g-dry and 0.3 to 2.3 pCi/g-dry, respectively (see Table 5).

Study Area B: Direct gamma radiation readings in study area B ranged from 14 to 26 uR/hr with the average reading being 18 uR/hr (see Table 2, Map 3). Soil samples from study area B at a depth of 5 cm had a Radium 226 range of 0.1 to 2.8 pCi/g-dry (see Table 6). Samples from study area B at a depth of 15 cm had a Radium 226 range of 0.3 to 8.5 pCi/g-dry (see Table 6). Soil samples from study area B at a depth of 5 cm analyzed for natural uranium, thorium 230 and lead 210 had a range of 1.04 to 3.25 mg/kg-dry, 0.3 to

1.3 pCi/g-dry and 0.3 to 3.3 pCi/g-dry, respectively (see Table 7). Soil samples from study area B at a depth of 15 cm analyzed for natural uranium, thorium 230 and lead 210 had a range of 0.93 to 3.12 mg/kg-dry, 0.3 to 1.0 pCi/g-dry and <0.1 to 1.1 pCi/g-dry, respectively (see Table 7).

Study Area C: Direct gamma radiation readings in study area C ranged from 14 to 20 uR/hr with the average reading being 17 uR/hr (see Table 3, Map 4). Soil samples from study area C at a depth of 5 cm had a Radium 226 range of 0.9 to 2.4 pCi/g-dry (see Table 8). Samples from study area C at a depth of 15 cm had a Radium 226 range of 0.8 to 2.3 pCi/g-dry (see Table 8). Soil samples from study area C at a depth of 5 cm analyzed for natural uranium, thorium 230 and lead 210 had a range of 0.90 to 2.56 mg/kg-dry, 0.3 to 0.9 pCi/g-dry and 0.4 to 1.8 pCi/g-dry, respectively (see Table 9). Soil samples from study area C at a depth of 15 cm analyzed for natural uranium, thorium 230 and lead 210 had a range of 1.04 to 4.21 mg/kg-dry, 0.3 pCi/g-dry to 1.0 and 0.3 to 1.4 pCi/g-dry, respectively (see Table 9).

III. Sampling Procedures

In accordance with the Nuclear Regulatory Commission's Regulatory Guide 4.14, Section 1.1 (NRC, 1980) and NUREG-1569, direct gamma radiation readings were taken at 150 meter intervals. Soil samples were collected at depths of 5 and 15 cm every 300 meters throughout the study areas. Survey points were determined using ESRI's ArcGIS and iGage's All Topo Maps programs. Handheld Geographic Positioning Satellite (GPS), Garmin eTrex, units were uploaded with the survey points and used in the field to accurately sample points to within 3 meters (see Maps 5, 6 and 7). All Terrain Vehicles (ATV's) were used in the field for transportation between survey points.

Direct gamma radiation for the project was measured using Ludlum Model 19 MicroR Meters. Meters were held 1 meter above ground level to determine reading. These meters were calibrated by the manufacturer. WEST field personnel performed a daily function check before and after use each day (See appendix D).

The late winter time of year was a factor in the sampling. The ground was frozen. Due to the soil being frozen, shovels and pick-axes were used rather than core soil samplers to collect soil samples. Accurate depth for the soil sampling was determined with engravings on the shovels. Pick-axes were only used in areas where the soil was extremely hard to break up. The shovels and pick-axes were wiped down between each collection to ensure that cross contamination between samples did not occur. Soil samples were delivered, under strict chain-of-custody to Energy Laboratories, of Casper, Wyoming for analyses (see Appendix E).

IV. Results Anomalies

Prior to the start of the survey, mining had already begun in study area B. Therefore, rather than survey the wellfield, the area around the wellfield was sampled. Survey points were extended to 300 meters beyond the wellfield boundary. This was completed for the entire perimeter of study area B (see Maps 3 and 6).

In study area B two direct gamma radiation anomalies occurred where high radiation readings were recorded. These two survey points (study area B points 53 and 85) fell on very rocky outcroppings. Additionally, in study area B, survey point 129 fell in an area where the soil had been previously disturbed by human activity.

APPENDICES

A. Maps

B. Tables

C. Analytical Data

D. Equipment Calibration and Function Checks

E. Chains of Custody

F. Resumes of Project Personnel

APPENDIX A

Maps

THIS PAGE IS AN OVERSIZED DRAWING OR FIGURE,

THAT CAN BE VIEWED AT THE RECORD TITLED: DRAWING NO.: MAP 1, "PROJECT STUDY AREA MAP."

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APPENDIX B

Tables

Table 1. Study Area A Direct Gamma Radiation Readings

Study Area	POINTID	X	Y	Gamma Reading (uR/hr)	Notes
A	1	-105.79014386900	42.99836017210	17	
A	2	-105.79026504300	43.00781472410	15	
A	3	-105.79028235800	43.00916537310	17	
A	4	-105.78844200900	43.00917806610	18	
A	5	-105.78842473400	43.00782741710	17	
A	6	-105.78833837700	43.00107416410	19	
A	7	-105.78832110900	42.99972351310	20	
A	8	-105.78830384200	42.99837286110	18	
A	9	-105.78642936600	42.99568421410	19	
A	10	-105.78644658900	42.99703486810	18	
A	11	-105.78646381500	42.99838552010	18	
A	12	-105.78648104100	42.99973617310	22	
A	13	-105.78649826900	43.00108682510	18	
A	14	-105.78658442400	43.00784008010	19	
A	15	-105.78660165900	43.00919073010	19	
A	16	-105.78661889500	43.01054138010	17	
A	17	-105.78477850300	43.01055401510	19	
A	18	-105.78476130700	43.00920336510	19	
A	19	-105.78474411300	43.00785271410	18	
A	20	-105.78467534700	43.00245010810	17	
A	21	-105.78465815900	43.00109945610	18	
A	22	-105.78464097200	42.99974880310	20	
A	23	-105.78462378600	42.99839815010	18	
A	24	-105.78460660100	42.99704749710	18	
A	25	-105.78458941700	42.99569684310	16	
A	26	-105.78457223500	42.99434618910	19	
A	27	-105.78455505300	42.99299553510	18	
A	28	-105.78271518400	42.99300813210	17	
A	29	-105.78273232500	42.99435878710	20	
A	30	-105.78274946700	42.99570944210	16	
A	31	-105.78276661100	42.99706009610	17	
A	32	-105.78278375500	42.99841075010	16	
A	33	-105.78280090100	42.99976140310	19	
A	34	-105.78281804800	43.00111205710	18	
A	35	-105.78283519600	43.00246271010	19	
A	36	-105.78285234600	43.00381336210	16	
A	37	-105.78290380100	43.00786531810	17	
A	38	-105.78292095500	43.00921596910	15	
A	39	-105.78293811000	43.01056662010	17	
A	40	-105.78111483200	43.01192984710	18	
A	41	-105.78109771600	43.01057919610	16	
A	42	-105.78108060100	43.00922854510	16	
A	43	-105.78101215300	43.00382593510	17	
A	44	-105.78099504400	43.00247528210	18	

Study Area	POINTID	X	Y	Gamma Reading (uR/hr)	Notes
A	45	-105.78097793600	43.00112462810	18	
A	46	-105.78096082900	42.99977397410	17	
A	47	-105.78094372400	42.99842332010	18	
A	48	-105.78092662000	42.99707266610	16	
A	49	-105.78090951700	42.99572201110	17	
A	50	-105.78089241500	42.99437135610	17	
A	51	-105.77906956500	42.99573455110	15	
A	52	-105.77908662700	42.99708520610	15	
A	53	-105.77910369100	42.99843586110	17	
A	54	-105.77912075700	42.99978651610	17	
A	55	-105.77913782300	43.00113717010	17	
A	56	-105.77915489000	43.00248782510	21	
A	57	-105.77917195900	43.00383847810	17	
A	58	-105.77918902900	43.00518913210	16	
A	59	-105.77924024600	43.00924109010	16	
A	60	-105.77925732000	43.01059174210	18	
A	61	-105.77927439600	43.01194239410	17	
A	62	-105.77743395900	43.01195491110	18	
A	63	-105.77741692400	43.01060425910	17	
A	64	-105.77734879400	43.00520164610	16	
A	65	-105.77733176400	43.00385099210	18	
A	66	-105.77731473600	43.00250033810	17	
A	67	-105.77729770900	43.00114968310	15	
A	68	-105.77728068300	42.99979902810	17	
A	69	-105.77726365800	42.99844837210	15	
A	70	-105.77724663400	42.99709771710	15	
A	71	-105.77540663900	42.99711019810	15	
A	72	-105.77542362300	42.99846085410	16	
A	73	-105.77544060700	42.99981151010	17	
A	74	-105.77545759300	43.00116216610	17	
A	75	-105.77547458000	43.00251282110	16	
A	76	-105.77549156800	43.00386347610	17	
A	77	-105.77550855700	43.00521413110	18	
A	78	-105.77552554800	43.00656478510	16	
A	79	-105.77557652600	43.01061674610	17	
A	80	-105.77559352100	43.01196739910	17	
A	81	-105.77561051800	43.01331805210	18	
A	82	-105.77377003800	43.01333051010	15	
A	83	-105.77375308200	43.01197985710	14	
A	84	-105.77370222100	43.00792789510	17	
A	85	-105.77368527000	43.00657724110	17	
A	86	-105.77366832000	43.00522658610	19	
A	87	-105.77365137100	43.00387593010	18	
A	88	-105.77363442300	43.00252527510	17	
A	89	-105.77361747600	43.00117461910	17	
A	90	-105.77360053100	42.99982396310	17	

Study Area	POINTID	X	Y	Gamma Reading (uR/hr)	Notes
A	91	-105.77358358700	42.99847330610	19	
A	92	-105.77356664300	42.99712264910	15	
A	93	-105.77172664600	42.99713507110	17	
A	94	-105.77174354900	42.99848572910	15	
A	95	-105.77176045300	42.99983638610	16	
A	96	-105.77179426500	43.00253769910	17	
A	97	-105.77181117200	43.00388835510	17	
A	98	-105.77182808100	43.00523901110	16	
A	99	-105.77184499100	43.00658966710	19	
A	100	-105.77186190200	43.00794032210	19	
A	101	-105.77187881400	43.00929097710	18	
A	102	-105.77191264200	43.01199228510	18	
A	103	-105.77192955800	43.01334293910	16	
A	104	-105.77008907600	43.01335533810	20	
A	105	-105.77007220000	43.01200468410	16	
A	106	-105.77003845300	43.00930337410	17	
A	107	-105.77002158100	43.00795271910	17	
A	108	-105.77000471100	43.00660206310	18	
A	109	-105.76998784100	43.00525140710	18	
A	110	-105.76997097300	43.00390075110	14	
A	111	-105.76992037500	42.99984877910	16	
A	112	-105.76990351100	42.99849812210	17	
A	113	-105.76988664800	42.99714746410	18	
A	114	-105.76804664900	42.99715982710	17	
A	115	-105.76806347100	42.99851048510	17	
A	116	-105.76813077200	43.00391311610	14	
A	117	-105.76814760000	43.00526377310	16	
A	118	-105.76816442900	43.00661443010	18	
A	119	-105.76818126000	43.00796508610	15	
A	120	-105.76819809100	43.00931574210	15	
A	121	-105.76821492400	43.01066639810	17	
A	122	-105.76823175800	43.01201705310	16	
A	123	-105.76824859300	43.01336770810	17	
A	124	-105.76640810900	43.01338004810	16	
A	125	-105.76639131400	43.01202939310	18	
A	126	-105.76637452000	43.01067873710	17	
A	127	-105.76635772800	43.00932808110	15	
A	128	-105.76634093700	43.00797742410	16	
A	129	-105.76632414700	43.00662676710	15	
A	130	-105.76630735800	43.00527611010	17	
A	131	-105.76629057000	43.00392545210	15	
A	132	-105.76620664900	42.99717216010	16	
A	133	-105.76445036700	43.00393775910	13	
A	134	-105.76446711400	43.00528841710	16	
A	135	-105.76448386300	43.00663907510	17	
A	136	-105.76450061300	43.00798973210	16	

Study Area	POINTID	X	Y	Gamma Reading (uR/hr)	Notes
A	137	-105.76451736400	43.00934038910	17	
A	138	-105.76453411600	43.01069104610	16	
A	139	-105.76455086900	43.01204170310	17	
A	140	-105.76456762300	43.01339235910	18	
A	141	-105.76458437900	43.01474301510	15	
A	142	-105.76274385200	43.01475529610	15	
A	143	-105.76272713700	43.01340464010	16	
A	144	-105.76271042300	43.01205398310	16	
A	145	-105.76269371000	43.01070332610	16	
A	146	-105.76266028700	43.00800201110	17	
A	147	-105.76264357800	43.00665135310	17	
A	148	-105.76262687000	43.00530069510	16	
A	149	-105.76261016300	43.00395003610	15	
A	150	-105.76076995700	43.00396228310	17	
A	151	-105.76078662400	43.00531294310	16	
A	152	-105.76080329200	43.00666360110	16	
A	153	-105.76081996100	43.00801426010	16	
A	154	-105.76085330300	43.01071557610	17	
A	155	-105.76086997500	43.01206623410	17	
A	156	-105.76088664900	43.01341689110	15	
A	157	-105.76090332400	43.01476754810	16	
A	158	-105.75899626400	43.00937713810	16	
A	159	-105.75897963400	43.00802648010	16	
A	160	-105.75896300500	43.00667582010	15	
A	161	-105.75894637700	43.00532516110	16	
A	162	-105.75710612900	43.00533735010	15	
A	163	-105.75712271600	43.00668801010	16	
A	164	-105.75713930500	43.00803866910	16	
A	165	-105.75715589500	43.00938932910	16	
A	166	-105.75531552400	43.00940149010	16	
A	167	-105.75529897500	43.00805083010	17	
A	168	-105.75528242700	43.00670016910	17	
A	169	-105.75526588000	43.00534950910	16	
A	170	-105.75342562900	43.00536163810	17	
A	171	-105.75344213600	43.00671230010	15	
A	172	-105.75345864400	43.00806296110	17	
A	173	-105.75347515300	43.00941362110	16	
A	174	-105.75163478100	43.00942572310	16	
A	175	-105.75161831200	43.00807506210	16	
A	176	-105.75160184400	43.00672440010	15	
A	177	-105.75158537800	43.00537373810	16	
A	178	-105.75156891300	43.00402307610	16	
A	179	-105.74972870000	43.00403514610	16	
A	180	-105.74974512500	43.00538580910	16	
A	181	-105.74976155200	43.00673647110	16	
A	182	-105.74977797900	43.00808713310	17	

Study Area	POINTID	X	Y	Gamma Reading (uR/hr)	Notes
A	183	-105.74793764400	43.00809917510	20	
A	184	-105.74792125700	43.00674851310	17	
A	185	-105.74790487200	43.00539785010	18	
A	186	-105.74788848700	43.00404718610	17	
A	187	-105.74603192900	43.00270853310	18	
A	188	-105.74604827200	43.00405919710	19	
A	189	-105.74606461700	43.00540986110	16	
A	190	-105.74608096200	43.00676052410	19	
A	191	-105.74422436100	43.00542184310	18	
A	192	-105.74420805700	43.00407117810	18	
A	193	-105.74419175400	43.00272051310	18	
A	194	-105.74417545200	43.00136984810	20	
A	195	-105.74415915100	43.00001918310	21	
A	196	-105.74414285200	42.99866851710	17	
A	197	-105.74412655300	42.99731785110	18	
A	198	-105.74225402500	42.99462846610	17	
A	199	-105.74227028100	42.99597913310	18	
A	200	-105.74228653800	42.99732980010	17	
A	201	-105.74230279600	42.99868046710	17	
A	202	-105.74231905500	43.00003113310	16	
A	203	-105.74233531600	43.00138179910	18	
A	204	-105.74235157700	43.00273246410	19	
A	205	-105.74236784000	43.00408313010	17	
A	206	-105.74238410400	43.00543379510	18	
A	207	-105.74051139900	43.00274438610	18	
A	208	-105.74049517800	43.00139372010	18	
A	209	-105.74047895800	43.00004305310	18	
A	210	-105.74046273900	42.99869238610	18	
A	211	-105.74044652100	42.99734171910	18	
A	212	-105.74043030500	42.99599105210	17	
A	213	-105.74041408900	42.99464038410	20	
A	214	-105.74039787400	42.99328971610	20	
A	215	-105.74038166100	42.99193904710	21	
A	216	-105.73852563300	42.99060026510	19	
A	217	-105.73854180500	42.99195093510	19	
A	218	-105.73855797800	42.99330160410	21	
A	219	-105.73857415200	42.99465227210	17	
A	220	-105.73859032700	42.99600294110	18	
A	221	-105.73860650400	42.99735360910	16	
A	222	-105.73862268100	42.99870427610	18	
A	223	-105.73863886000	43.00005494410	21	
A	224	-105.73673421400	42.99466413110	21	
A	225	-105.73671808000	42.99331346210	19	
A	226	-105.73670194700	42.99196279210	19	
A	227	-105.73668581500	42.99061212210	20	
A	228	-105.73484599700	42.99062395010	17	

Study Area	POINTID	X	Y	Gamma Reading (uR/hr)	Notes
A	229	-105.73486208800	42.99197462110	17	

Table 2. Study Area B Direct Gamma Radiation Readings

Study Area	POINTID	X	Y	Gamma Reading (uR/hr)	Notes
B	1	-105.73758797600	43.02193877740	21	
B	2	-105.73757180800	43.02058811490	18	
B	3	-105.73755564100	43.01923745210	18	
B	4	-105.73569884300	43.01789863630	18	
B	5	-105.73571496900	43.01924930000	16	
B	6	-105.73573109500	43.02059996330	18	
B	7	-105.73574722300	43.02195062640	19	
B	8	-105.73576335200	43.02330128900	18	
B	9	-105.73577948200	43.02465195140	19	
B	10	-105.73393864700	43.02466377190	18	
B	11	-105.73392255700	43.02331310900	15	
B	12	-105.73390646900	43.02196244570	19	
B	13	-105.73389038100	43.02061178220	20	
B	14	-105.73387429500	43.01926111830	18	
B	15	-105.73385821000	43.01791045410	17	
B	16	-105.73384212600	43.01655978950	18	
B	17	-105.73382604300	43.01520912460	17	
B	18	-105.73380996100	43.01385845940	18	
B	19	-105.73379388100	43.01250779390	19	
B	20	-105.73377780100	43.01115712800	18	
B	21	-105.73376172300	43.00980646180	18	
B	22	-105.73190529300	43.00846757950	17	
B	23	-105.73192133000	43.00981824660	18	
B	24	-105.73193736800	43.01116891340	18	
B	25	-105.73195340800	43.01251957980	17	
B	26	-105.73196944800	43.01387024590	18	
B	27	-105.73198548900	43.01522091160	17	
B	28	-105.73200153200	43.01657157710	19	
B	29	-105.73201757600	43.01792224220	17	
B	30	-105.73206571300	43.02197423550	20	
B	31	-105.73208176200	43.02332489930	16	
B	32	-105.73209781100	43.02467556280	17	
B	33	-105.73211386100	43.02602622590	17	
B	34	-105.73027298400	43.02603798780	16	
B	35	-105.73025697400	43.02468732410	19	
B	36	-105.73024096500	43.02333666010	20	
B	37	-105.73016093700	43.01658333500	19	
B	38	-105.73014493500	43.01523266910	14	
B	39	-105.73012893400	43.01388200270	16	
B	40	-105.73011293300	43.01253133610	17	
B	41	-105.73009693500	43.01118066910	17	
B	42	-105.73008093700	43.00983000180	17	
B	43	-105.73006494000	43.00847933420	17	
B	44	-105.72820863000	43.00714039080	17	

Study Area	POINTID	X	Y	Gamma Reading (uR/hr)	Notes
B	45	-105.72822458600	43.00849105930	18	
B	46	-105.72824054200	43.00984172750	16	
B	47	-105.72830437900	43.01524439690	18	
B	48	-105.72838419900	43.02199772630	19	
B	49	-105.72840016700	43.02334839120	18	
B	50	-105.72841613500	43.02469905580	20	
B	51	-105.72655936800	43.02336009270	18	
B	52	-105.72654344100	43.02200942730	19	
B	53	-105.72652751500	43.02065876150	26	Sample Taken on very rocky outcropping
B	54	-105.72640014600	43.00985342350	17	
B	55	-105.72638423000	43.00850275480	17	
B	56	-105.72636831500	43.00715208570	16	
B	57	-105.72452799900	43.00716375100	16	
B	58	-105.72454387400	43.00851442070	16	
B	59	-105.72455975000	43.00986508990	17	
B	60	-105.72468679500	43.02067043230	18	
B	61	-105.72470268100	43.02202109860	18	
B	62	-105.72471856800	43.02337176460	18	
B	63	-105.72287776700	43.02338340700	22	
B	64	-105.72286192000	43.02203274040	19	
B	65	-105.72284607500	43.02068207350	18	
B	66	-105.72271935200	43.00987672680	18	
B	67	-105.72270351600	43.00852605700	18	
B	68	-105.72268768200	43.00717538680	18	
B	69	-105.72084736400	43.00718699300	18	
B	70	-105.72086315800	43.00853766370	19	
B	71	-105.72087895300	43.00988833400	17	
B	72	-105.72098954900	43.01934301740	18	
B	73	-105.72100535300	43.02069368520	17	
B	74	-105.72102115800	43.02204435260	18	
B	75	-105.71919616100	43.02340660280	20	
B	76	-105.71918039500	43.02205593510	17	
B	77	-105.71916463100	43.02070526720	17	
B	78	-105.71914886700	43.01935459890	18	
B	79	-105.71903855300	43.00989991170	16	
B	80	-105.71902279800	43.00854924080	16	
B	81	-105.71900704400	43.00719856960	16	
B	82	-105.71718243700	43.00856078830	16	
B	83	-105.71719815200	43.00991145980	18	
B	84	-105.71721386700	43.01126213090	18	
B	85	-105.71732390700	43.02071681960	25	Sample Taken on very rocky outcropping
B	86	-105.71733963100	43.02206748810	17	
B	87	-105.71735535600	43.02341815630	23	
B	88	-105.71553023700	43.02478034850	17	

Study Area	POINTID	X	Y	Gamma Reading (uR/hr)	Notes
B	89	-105.71551455100	43.02342968020	19	
B	90	-105.71549886600	43.02207901140	17	
B	91	-105.71537342500	43.01127364990	18	
B	92	-105.71535774900	43.00992297830	17	
B	93	-105.71534207500	43.00857230630	17	
B	94	-105.71350171200	43.00858379460	15	
B	95	-105.71351734600	43.00993446720	17	
B	96	-105.71353298100	43.01128513940	20	
B	97	-105.71354861700	43.01263581120	20	
B	98	-105.71365810000	43.02209050520	17	
B	99	-105.71367374400	43.02344117440	17	
B	100	-105.71368939000	43.02479184340	17	
B	101	-105.71184854200	43.02480330860	17	
B	102	-105.71183293700	43.02345263910	16	
B	103	-105.71181733200	43.02210196930	17	
B	104	-105.71175492600	43.01669928690	17	
B	105	-105.71173932700	43.01534861550	19	
B	106	-105.71172372900	43.01399794370	16	
B	107	-105.71170813200	43.01264727160	15	
B	108	-105.71169253600	43.01129659920	16	
B	109	-105.71167694200	43.00994592650	16	
B	110	-105.70985209100	43.01130802950	16	
B	111	-105.70986764600	43.01265870240	17	
B	112	-105.70988320200	43.01400937500	17	
B	113	-105.70989876000	43.01536004730	20	
B	114	-105.70991431900	43.01671071930	17	
B	115	-105.70992987800	43.01806139090	19	
B	116	-105.70996100100	43.02076273320	17	
B	117	-105.70997656400	43.02211340390	17	
B	118	-105.70999212800	43.02346407420	16	
B	119	-105.70815131800	43.02347547970	18	
B	120	-105.70813579400	43.02212480880	17	
B	121	-105.70812027200	43.02077413760	18	
B	122	-105.70810475000	43.01942346610	17	
B	123	-105.70808923000	43.01807279430	19	
B	124	-105.70807371000	43.01672212210	16	
B	125	-105.70805819200	43.01537144960	17	
B	126	-105.70804267500	43.01402077680	18	
B	127	-105.70802715900	43.01267010360	17	
B	128	-105.70624858000	43.01808416800	16	
B	129	-105.70626406000	43.01943484040	19	Soil was previously disturbed in this area
B	130	-105.70627954100	43.02078551240	16	
B	131	-105.70442336900	43.01944618500	21	

Table 3. Study Area C Direct Gamma Radiation Readings

Study Area	POINTID	X	Y	Gamma Reading (uR/hr)	Notes
C	1	-105.71236325700	43.01624524570	18	
C	2	-105.71234764500	43.01489457430	18	
C	3	-105.71233203400	43.01354390260	19	
C	4	-105.71231642400	43.01219323060	18	
C	5	-105.71230081500	43.01084255830	17	
C	6	-105.71046038300	43.01085399820	16	
C	7	-105.71047595200	43.01220467110	18	
C	8	-105.71049152100	43.01355534360	16	
C	9	-105.71050709200	43.01490601580	18	
C	10	-105.71052266400	43.01625668770	17	
C	11	-105.71053823600	43.01760735930	18	
C	12	-105.71058496100	43.02165937210	17	
C	13	-105.70874420500	43.02167078670	18	
C	14	-105.70872867000	43.02032011560	20	
C	15	-105.70871313500	43.01896944410	18	
C	16	-105.70869760200	43.01761877230	16	
C	17	-105.70868206900	43.01626810020	18	
C	18	-105.70866653800	43.01491742780	18	
C	19	-105.70865100800	43.01356675500	17	
C	20	-105.70863547800	43.01221608190	18	
C	21	-105.70681049300	43.01357813680	18	
C	22	-105.70682598300	43.01492881010	18	
C	23	-105.70684147400	43.01627948310	17	
C	24	-105.70685696600	43.01763015570	17	
C	25	-105.70687245900	43.01898082810	18	
C	26	-105.70688795300	43.02033150000	18	
C	27	-105.70690344900	43.02168217170	18	
C	28	-105.70691894500	43.02303284300	20	
C	29	-105.70693444300	43.02438351400	17	
C	30	-105.70509360400	43.02439487050	17	
C	31	-105.70507814700	43.02304419900	17	
C	32	-105.70506269100	43.02169352710	16	
C	33	-105.70504723600	43.02034285490	18	
C	34	-105.70503178200	43.01899218240	17	
C	35	-105.70501632900	43.01764150960	16	
C	36	-105.70500087700	43.01629083640	17	
C	37	-105.70498542700	43.01494016290	16	
C	38	-105.70314486900	43.01495148610	17	
C	39	-105.70316028000	43.01630216010	17	
C	40	-105.70317569100	43.01765283380	17	
C	41	-105.70319110400	43.01900350720	16	
C	42	-105.70320651700	43.02035418020	18	
C	43	-105.70322193200	43.02170485290	17	
C	44	-105.70323734800	43.02305552530	15	

Study Area	POINTID	X	Y	Gamma Reading (uR/hr)	Notes
C	45	-105.70325276400	43.02440619740	17	
C	46	-105.70141192400	43.02441749470	17	
C	47	-105.70139654700	43.02306682210	15	
C	48	-105.70138117200	43.02171614910	15	
C	49	-105.70136579800	43.02036547590	17	
C	50	-105.70135042400	43.01901480230	14	
C	51	-105.70133505200	43.01766412840	15	
C	52	-105.70131968100	43.01631345420	16	
C	53	-105.69950974400	43.01902606790	16	
C	54	-105.69952507700	43.02037674200	16	
C	55	-105.69954041100	43.02172741570	15	
C	56	-105.69955574600	43.02307808920	16	
C	57	-105.69771494300	43.02308932670	16	
C	58	-105.69769964900	43.02173865280	14	
C	59	-105.69768435500	43.02038797840	15	
C	60	-105.69766906300	43.01903730380	16	
C	61	-105.69584363200	43.02039918530	14	
C	62	-105.69585888600	43.02174986010	14	
C	63	-105.69587414000	43.02310053470	16	

Table 4. Study Area A Soil Sample Radium 226 Findings

Sample ID - Depth (cm)	TestNo	Analyte	TestType	FinalVal	PQL	Units
A1-15	E901.1	Radium 226	DIS	2.4	0.1	pCi/g-dry
A1-5	E901.1	Radium 226	DIS	0.6	0.1	pCi/g-dry
A3-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A3-5	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A5-15	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A5-5	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
A7-15	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A7-5	E901.1	Radium 226	DIS	0.7	0.1	pCi/g-dry
A9-15	E901.1	Radium 226	DIS	2.5	0.1	pCi/g-dry
A9-5	E901.1	Radium 226	DIS	0.2	0.1	pCi/g-dry
A11-15	E901.1	Radium 226	DIS	2.7	0.1	pCi/g-dry
A11-5	E901.1	Radium 226	DIS	1.6	0.1	pCi/g-dry
A13-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A13-5	E901.1	Radium 226	DIS	2.0	0.1	pCi/g-dry
A15-15	E901.1	Radium 226	DIS	0.7	0.1	pCi/g-dry
A15-5	E901.1	Radium 226	DIS	0.7	0.1	pCi/g-dry
A17-15	E901.1	Radium 226	DIS	2.0	0.1	pCi/g-dry
A17-5	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
A19-15	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A19-5	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
A20-15	E901.1	Radium 226	DIS	0.6	0.1	pCi/g-dry
A20-5	E901.1	Radium 226	DIS	2.3	0.1	pCi/g-dry
A22-15	E901.1	Radium 226	DIS	2.2	0.1	pCi/g-dry
A22-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A24-15	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
A24-5	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
A26-15	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
A26-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A28-15	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
A28-5	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
A30-15	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
A30-5	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
A32-15	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
A32-5	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
A34-15	E901.1	Radium 226	DIS	1.8	0.1	pCi/g-dry
A34-5	E901.1	Radium 226	DIS	2.1	0.1	pCi/g-dry
A36-15	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
A36-5	E901.1	Radium 226	DIS	<0.1	0.1	pCi/g-dry
A38-15	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
A38-5	E901.1	Radium 226	DIS	1.6	0.1	pCi/g-dry
A41-15	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
A41-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A44-15	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
A44-5	E901.1	Radium 226	DIS	1.8	0.1	pCi/g-dry

Sample ID - Depth (cm)	TestNo	Analyte	TestType	FinalVal	PQL	Units
A46-15	E901.1	Radium 226	DIS	0.5	0.1	pCi/g-dry
A46-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A48-15	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
A48-5	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
A50-15	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
A50-5	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
A51-15	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
A51-5	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
A53-15	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
A53-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
A55-15	E901.1	Radium 226	DIS	3.5	0.1	pCi/g-dry
A55-5	E901.1	Radium 226	DIS	2.9	0.1	pCi/g-dry
A57-15	E901.1	Radium 226	DIS	0.6	0.1	pCi/g-dry
A57-5	E901.1	Radium 226	DIS	<0.1	0.1	pCi/g-dry
A59-15	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
A59-5	E901.1	Radium 226	DIS	2.1	0.1	pCi/g-dry
A61-15	E901.1	Radium 226	DIS	1.8	0.1	pCi/g-dry
A61-5	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
A63-15	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
A63-5	E901.1	Radium 226	DIS	0.3	0.1	pCi/g-dry
A64-15	E901.1	Radium 226	DIS	2.7	0.1	pCi/g-dry
A64-5	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
A66-15	E901.1	Radium 226	DIS	2.5	0.1	pCi/g-dry
A66-5	E901.1	Radium 226	DIS	2.3	0.1	pCi/g-dry
A68-15	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A68-5	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
A70-15	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
A70-5	E901.1	Radium 226	DIS	0.5	0.1	pCi/g-dry
A72-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A72-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
A74-15	E901.1	Radium 226	DIS	2.1	0.1	pCi/g-dry
A74-5	E901.1	Radium 226	DIS	1.6	0.1	pCi/g-dry
A76-15	E901.1	Radium 226	DIS	2.2	0.1	pCi/g-dry
A76-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
A78-15	E901.1	Radium 226	DIS	1.8	0.1	pCi/g-dry
A78-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A80-15	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A80-5	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
A82-15	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
A82-5	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
A84-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A84-5	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
A86-15	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
A86-5	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A88-15	E901.1	Radium 226	DIS	1.9	0.1	pCi/g-dry
A88-5	E901.1	Radium 226	DIS	1.6	0.1	pCi/g-dry

Sample ID - Depth (cm)	TestNo	Analyte	TestType	FinalVal	PQL	Units
A90-15	E901.1	Radium 226	DIS	2.1	0.1	pCi/g-dry
A90-5	E901.1	Radium 226	DIS	2.6	0.1	pCi/g-dry
A92-15	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
A92-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A94-15	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
A94-5	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A97-15	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
A97-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A99-15	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
A99-5	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
A101-15	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
A101-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A102-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A102-5	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A104-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A104-5	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
A107-15	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
A107-5	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
A109-15	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
A109-5	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
A111-15	E901.1	Radium 226	DIS	2.2	0.1	pCi/g-dry
A111-5	E901.1	Radium 226	DIS	1.8	0.1	pCi/g-dry
A113-15	E901.1	Radium 226	DIS	0.7	0.1	pCi/g-dry
A113-5	E901.1	Radium 226	DIS	0.7	0.1	pCi/g-dry
A115-15	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A115-5	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
A116-15	E901.1	Radium 226	DIS	0.7	0.1	pCi/g-dry
A116-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A118-15	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
A118-5	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A120-15	E901.1	Radium 226	DIS	2.1	0.1	pCi/g-dry
A120-5	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A122-15	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A122-5	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A124-15	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
A124-5	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
A126-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A126-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A128-15	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
A128-5	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
A130-15	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
A130-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
A132-15	E901.1	Radium 226	DIS	0.7	0.1	pCi/g-dry
A132-5	E901.1	Radium 226	DIS	0.7	0.1	pCi/g-dry
A133-15	E901.1	Radium 226	DIS	0.6	0.1	pCi/g-dry
A133-5	E901.1	Radium 226	DIS	1.6	0.1	pCi/g-dry

Sample ID - Depth (cm)	TestNo	Analyte	TestType	FinalVal	PQL	Units
A135-15	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
A135-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A137-15	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
A137-5	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
A139-15	E901.1	Radium 226	DIS	2.1	0.1	pCi/g-dry
A139-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
A141-15	E901.1	Radium 226	DIS	1.6	0.1	pCi/g-dry
A141-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A143-15	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
A143-5	E901.1	Radium 226	DIS	1.6	0.1	pCi/g-dry
A145-15	E901.1	Radium 226	DIS	1.6	0.1	pCi/g-dry
A145-5	E901.1	Radium 226	DIS	1.6	0.1	pCi/g-dry
A146-15	E901.1	Radium 226	DIS	1.6	0.1	pCi/g-dry
A146-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
A148-15	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
A148-5	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
A150-15	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
A150-5	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
A152-15	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
A152-5	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
A155-15	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
A155-5	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
A157-15	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
A157-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A159-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A159-5	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A161-15	E901.1	Radium 226	DIS	0.6	0.1	pCi/g-dry
A161-5	E901.1	Radium 226	DIS	0.5	0.1	pCi/g-dry
A163-15	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
A163-5	E901.1	Radium 226	DIS	1.6	0.1	pCi/g-dry
A165-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A165-5	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
A167-15	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
A167-5	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
A169-15	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
A169-5	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
A171-15	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
A171-5	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
A173-15	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
A173-5	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
A175-15	E901.1	Radium 226	DIS	0.7	0.1	pCi/g-dry
A175-5	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A177-15	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
A177-5	E901.1	Radium 226	DIS	0.7	0.1	pCi/g-dry
A179-15	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
A179-5	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry

Sample ID - Depth (cm)	TestNo	Analyte	TestType	FinalVal	PQL	Units
A181-15	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
A181-5	E901.1	Radium 226	DIS	0.7	0.1	pCi/g-dry
A183-15	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
A183-5	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
A185-15	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
A185-5	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
A188-15	E901.1	Radium 226	DIS	0.7	0.1	pCi/g-dry
A188-5	E901.1	Radium 226	DIS	0.6	0.1	pCi/g-dry
A190-15	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
A190-5	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
A191-15	E901.1	Radium 226	DIS	0.7	0.1	pCi/g-dry
A191-5	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
A193-15	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
A193-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
A195-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A195-5	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
A197-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A197-5	E901.1	Radium 226	DIS	1.6	0.1	pCi/g-dry
A199-15	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A199-5	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A201-15	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
A201-5	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
A203-15	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
A203-5	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
A205-15	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
A205-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
A207-15	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
A207-5	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
A209-15	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A209-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
A211-15	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
A211-5	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A213-15	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
A213-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
A215-15	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
A215-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
A216-15	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
A216-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
A218-15	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
A218-5	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
A220-15	E901.1	Radium 226	DIS	1.8	0.1	pCi/g-dry
A220-5	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
A222-15	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
A222-5	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
A224-15	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
A224-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry

Sample ID - Depth (cm)	TestNo	Analyte	TestType	FinalVal	PQL	Units
A226-15	E901.1	Radium 226	DIS	1.6	0.1	pCi/g-dry
A226-5	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A228-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
A228-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry

Table 5. Study Area A Soil Samples Tested for Total Uranium, Thorium 230 and Lead 210

Sample ID-Depth (cm)	TestNo	Analyte	TestType	FinalVal	PQL	Units
A32-15	NERHL-65-4	Lead 210	DIS	0.6	0.1	pCi/g-dry
A32-15	E907.0	Thorium 230	DIS	0.7	0.1	pCi/g-dry
A32-15	SW6020	Uranium - Natural	TOT	1.94	0.50	mg/kg-dry
A32-5	NERHL-65-4	Lead 210	DIS	0.8	0.1	pCi/g-dry
A32-5	E907.0	Thorium 230	DIS	0.6	0.1	pCi/g-dry
A32-5	SW6020	Uranium - Natural	TOT	1.90	0.50	mg/kg-dry
A38-15	NERHL-65-4	Lead 210	DIS	0.4	0.1	pCi/g-dry
A38-15	E907.0	Thorium 230	DIS	0.7	0.1	pCi/g-dry
A38-15	SW6020	Uranium - Natural	TOT	2.21	0.50	mg/kg-dry
A38-5	NERHL-65-4	Lead 210	DIS	0.7	0.1	pCi/g-dry
A38-5	E907.0	Thorium 230	DIS	0.6	0.1	pCi/g-dry
A38-5	SW6020	Uranium - Natural	TOT	1.52	0.50	mg/kg-dry
A44-15	NERHL-65-4	Lead 210	DIS	1.1	0.1	pCi/g-dry
A44-15	E907.0	Thorium 230	DIS	1.0	0.1	pCi/g-dry
A44-15	SW6020	Uranium - Natural	TOT	3.68	0.50	mg/kg-dry
A44-5	NERHL-65-4	Lead 210	DIS	0.9	0.1	pCi/g-dry
A44-5	E907.0	Thorium 230	DIS	1.0	0.1	pCi/g-dry
A44-5	SW6020	Uranium - Natural	TOT	3.56	0.50	mg/kg-dry
A51-15	NERHL-65-4	Lead 210	DIS	0.3	0.1	pCi/g-dry
A51-15	E907.0	Thorium 230	DIS	0.5	0.1	pCi/g-dry
A51-15	SW6020	Uranium - Natural	TOT	1.20	0.50	mg/kg-dry
A51-5	NERHL-65-4	Lead 210	DIS	0.4	0.1	pCi/g-dry
A51-5	E907.0	Thorium 230	DIS	0.5	0.1	pCi/g-dry
A51-5	SW6020	Uranium - Natural	TOT	1.13	0.50	mg/kg-dry
A70-15	NERHL-65-4	Lead 210	DIS	0.6	0.1	pCi/g-dry
A70-15	E907.0	Thorium 230	DIS	0.5	0.1	pCi/g-dry
A70-15	SW6020	Uranium - Natural	TOT	1.13	0.50	mg/kg-dry
A70-5	NERHL-65-4	Lead 210	DIS	1.9	0.1	pCi/g-dry
A70-5	E907.0	Thorium 230	DIS	0.3	0.1	pCi/g-dry
A70-5	SW6020	Uranium - Natural	TOT	0.97	0.50	mg/kg-dry
A88-15	NERHL-65-4	Lead 210	DIS	0.9	0.1	pCi/g-dry
A88-15	E907.0	Thorium 230	DIS	0.5	0.1	pCi/g-dry
A88-15	SW6020	Uranium - Natural	TOT	1.27	0.50	mg/kg-dry
A88-5	NERHL-65-4	Lead 210	DIS	2.6	0.1	pCi/g-dry
A88-5	E907.0	Thorium 230	DIS	0.5	0.1	pCi/g-dry
A88-5	SW6020	Uranium - Natural	TOT	1.73	0.50	mg/kg-dry
A109-15	NERHL-65-4	Lead 210	DIS	0.9	0.1	pCi/g-dry
A109-15	E907.0	Thorium 230	DIS	0.7	0.1	pCi/g-dry
A109-15	SW6020	Uranium - Natural	TOT	1.71	0.50	mg/kg-dry
A109-5	NERHL-65-4	Lead 210	DIS	0.7	0.1	pCi/g-dry
A109-5	E907.0	Thorium 230	DIS	0.5	0.1	pCi/g-dry
A109-5	SW6020	Uranium - Natural	TOT	1.51	0.50	mg/kg-dry
A132-15	NERHL-65-4	Lead 210	DIS	0.4	0.1	pCi/g-dry
A132-15	E907.0	Thorium 230	DIS	0.3	0.1	pCi/g-dry

Sample ID-Depth (cm)	TestNo	Analyte	TestType	FinalVal	PQL	Units
A132-15	SW6020	Uranium - Natural	TOT	1.03	0.50	mg/kg-dry
A132-5	NERHL-65-4	Lead 210	DIS	1.6	0.1	pCi/g-dry
A132-5	E907.0	Thorium 230	DIS	0.2	0.1	pCi/g-dry
A132-5	SW6020	Uranium - Natural	TOT	0.84	0.50	mg/kg-dry
A133-15	NERHL-65-4	Lead 210	DIS	0.4	0.1	pCi/g-dry
A133-15	E907.0	Thorium 230	DIS	0.3	0.1	pCi/g-dry
A133-15	SW6020	Uranium - Natural	TOT	0.90	0.50	mg/kg-dry
A133-5	NERHL-65-4	Lead 210	DIS	2.3	0.1	pCi/g-dry
A133-5	E907.0	Thorium 230	DIS	0.3	0.1	pCi/g-dry
A133-5	SW6020	Uranium - Natural	TOT	0.94	0.50	mg/kg-dry
A143-15	NERHL-65-4	Lead 210	DIS	0.8	0.1	pCi/g-dry
A143-15	E907.0	Thorium 230	DIS	0.5	0.1	pCi/g-dry
A143-15	SW6020	Uranium - Natural	TOT	2.39	0.50	mg/kg-dry
A143-5	NERHL-65-4	Lead 210	DIS	1.0	0.1	pCi/g-dry
A143-5	E907.0	Thorium 230	DIS	0.5	0.1	pCi/g-dry
A143-5	SW6020	Uranium - Natural	TOT	1.93	0.50	mg/kg-dry
A146-15	NERHL-65-4	Lead 210	DIS	0.5	0.1	pCi/g-dry
A146-15	E907.0	Thorium 230	DIS	0.3	0.1	pCi/g-dry
A146-15	SW6020	Uranium - Natural	TOT	0.85	0.50	mg/kg-dry
A146-5	NERHL-65-4	Lead 210	DIS	1.2	0.1	pCi/g-dry
A146-5	E907.0	Thorium 230	DIS	0.3	0.1	pCi/g-dry
A146-5	SW6020	Uranium - Natural	TOT	0.94	0.50	mg/kg-dry
A171-15	NERHL-65-4	Lead 210	DIS	0.7	0.1	pCi/g-dry
A171-15	E907.0	Thorium 230	DIS	0.3	0.1	pCi/g-dry
A171-15	SW6020	Uranium - Natural	TOT	0.94	0.50	mg/kg-dry
A171-5	NERHL-65-4	Lead 210	DIS	1.2	0.1	pCi/g-dry
A171-5	E907.0	Thorium 230	DIS	0.2	0.1	pCi/g-dry
A171-5	SW6020	Uranium - Natural	TOT	0.92	0.50	mg/kg-dry
A181-15	NERHL-65-4	Lead 210	DIS	1.1	0.1	pCi/g-dry
A181-15	E907.0	Thorium 230	DIS	0.3	0.1	pCi/g-dry
A181-15	SW6020	Uranium - Natural	TOT	0.92	0.50	mg/kg-dry
A181-5	NERHL-65-4	Lead 210	DIS	0.9	0.1	pCi/g-dry
A181-5	E907.0	Thorium 230	DIS	0.2	0.1	pCi/g-dry
A181-5	SW6020	Uranium - Natural	TOT	0.74	0.50	mg/kg-dry
A197-15	NERHL-65-4	Lead 210	DIS	0.5	0.1	pCi/g-dry
A197-15	E907.0	Thorium 230	DIS	0.6	0.1	pCi/g-dry
A197-15	SW6020	Uranium - Natural	TOT	1.38	0.50	mg/kg-dry
A197-5	NERHL-65-4	Lead 210	DIS	<0.1	0.1	pCi/g-dry
A197-5	E907.0	Thorium 230	DIS	0.5	0.1	pCi/g-dry
A197-5	SW6020	Uranium - Natural	TOT	1.33	0.50	mg/kg-dry
A205-15	NERHL-65-4	Lead 210	DIS	0.3	0.1	pCi/g-dry
A205-15	E907.0	Thorium 230	DIS	0.3	0.1	pCi/g-dry
A205-15	SW6020	Uranium - Natural	TOT	1.12	0.50	mg/kg-dry
A205-5	NERHL-65-4	Lead 210	DIS	0.4	0.1	pCi/g-dry
A205-5	E907.0	Thorium 230	DIS	0.3	0.1	pCi/g-dry
A205-5	SW6020	Uranium - Natural	TOT	1.10	0.50	mg/kg-dry

Sample ID-Depth (cm)	TestNo	Analyte	TestType	FinalVal	PQL	Units
A216-15	NERHL-65-4	Lead 210	DIS	1.0	0.1	pCi/g-dry
A216-15	E907.0	Thorium 230	DIS	0.9	0.1	pCi/g-dry
A216-15	SW6020	Uranium - Natural	TOT	2.88	0.50	mg/kg-dry
A216-5	NERHL-65-4	Lead 210	DIS	1.9	0.1	pCi/g-dry
A216-5	E907.0	Thorium 230	DIS	1.0	0.1	pCi/g-dry
A216-5	SW6020	Uranium - Natural	TOT	3.84	0.50	mg/kg-dry

Table 6. Study Area B Soil Sample Radium 226 Findings

Sample ID-Depth (cm)	TestNo	Analyte	TestType	FinalVal	PQL	Units
B1-15	E901.1	Radium 226	DIS	1.9	0.1	pCi/g-dry
B1-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
B3-15	E901.1	Radium 226	DIS	1.9	0.1	pCi/g-dry
B3-5	E901.1	Radium 226	DIS	2.0	0.1	pCi/g-dry
B4-15	E901.1	Radium 226	DIS	2.0	0.1	pCi/g-dry
B4-5	E901.1	Radium 226	DIS	2.0	0.1	pCi/g-dry
B6-15	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
B6-5	E901.1	Radium 226	DIS	2.0	0.1	pCi/g-dry
B8-15	E901.1	Radium 226	DIS	1.9	0.1	pCi/g-dry
B8-5	E901.1	Radium 226	DIS	2.8	0.1	pCi/g-dry
B10-15	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
B10-5	E901.1	Radium 226	DIS	1.6	0.1	pCi/g-dry
B12-15	E901.1	Radium 226	DIS	1.8	0.1	pCi/g-dry
B12-5	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
B14-15	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
B14-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
B16-15	E901.1	Radium 226	DIS	2.4	0.1	pCi/g-dry
B16-5	E901.1	Radium 226	DIS	2.6	0.1	pCi/g-dry
B18-15	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
B18-5	E901.1	Radium 226	DIS	2.1	0.1	pCi/g-dry
B20-15	E901.1	Radium 226	DIS	8.5	0.1	pCi/g-dry
B20-5	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
B23-15	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
B23-5	E901.1	Radium 226	DIS	1.9	0.1	pCi/g-dry
B25-15	E901.1	Radium 226	DIS	1.8	0.1	pCi/g-dry
B25-5	E901.1	Radium 226	DIS	2.3	0.1	pCi/g-dry
B27-15	E901.1	Radium 226	DIS	2.0	0.1	pCi/g-dry
B27-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
B29-15	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
B29-5	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
B31-15	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
B31-5	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
B33-15	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
B33-5	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
B35-15	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
B35-5	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
B37-15	E901.1	Radium 226	DIS	2.6	0.1	pCi/g-dry
B37-5	E901.1	Radium 226	DIS	2.1	0.1	pCi/g-dry
B39-15	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
B39-5	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
B41-15	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
B41-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
B43-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
B43-5	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
B44-15	E901.1	Radium 226	DIS	0.6	0.1	pCi/g-dry
B44-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry

Sample ID-Depth (cm)	TestNo	Analyte	TestType	FinalVal	PQL	Units
B46-15	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
B46-5	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
B47-15	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
B47-5	E901.1	Radium 226	DIS	0.7	0.1	pCi/g-dry
B49-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
B49-5	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
B52-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
B52-5	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
B55-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
B55-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
B57-15	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
B57-5	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
B59-15	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
B59-5	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
B60-15	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
B60-5	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
B62-15	E901.1	Radium 226	DIS	0.5	0.1	pCi/g-dry
B62-5	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
B64-15	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
B64-5	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
B67-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
B67-5	E901.1	Radium 226	DIS	1.8	0.1	pCi/g-dry
B69-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
B69-5	E901.1	Radium 226	DIS	1.9	0.1	pCi/g-dry
B71-15	E901.1	Radium 226	DIS	0.7	0.1	pCi/g-dry
B71-5	E901.1	Radium 226	DIS	0.1	0.1	pCi/g-dry
B73-15	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
B73-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
B76-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
B76-5	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
B78-15	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
B78-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
B80-15	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
B80-5	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
B83-15	E901.1	Radium 226	DIS	0.7	0.1	pCi/g-dry
B83-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
B87-15	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
B87-5	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
B88-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
B88-5	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
B90-15	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
B90-5	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
B91-15	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
B91-5	E901.1	Radium 226	DIS	0.4	0.1	pCi/g-dry
B93-15	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
B93-5	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
B95-15	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry

Sample ID-Depth (cm)	TestNo	Analyte	TestType	FinalVal	PQL	Units
B95-5	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
B97-15	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
B97-5	E901.1	Radium 226	DIS	0.7	0.1	pCi/g-dry
B99-15	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
B99-5	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
B101-15	E901.1	Radium 226	DIS	0.7	0.1	pCi/g-dry
B101-5	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
B103-15	E901.1	Radium 226	DIS	0.7	0.1	pCi/g-dry
B103-5	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
B104-15	E901.1	Radium 226	DIS	0.4	0.1	pCi/g-dry
B104-5	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
B106-15	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
B106-5	E901.1	Radium 226	DIS	0.5	0.1	pCi/g-dry
B108-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
B108-5	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
B111-15	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
B111-5	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
B113-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
B113-5	E901.1	Radium 226	DIS	1.6	0.1	pCi/g-dry
B115-15	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
B115-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
B116-15	E901.1	Radium 226	DIS	0.3	0.1	pCi/g-dry
B116-5	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
B118-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
B118-5	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
B120-15	E901.1	Radium 226	DIS	0.6	0.1	pCi/g-dry
B120-5	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
B122-15	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
B122-5	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
B124-15	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
B124-5	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
B126-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
B126-5	E901.1	Radium 226	DIS	0.7	0.1	pCi/g-dry
B128-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
B128-5	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
B130-15	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
B130-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
B131-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
B131-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry

Table 7. Study Area B Soil Samples Tested for Total Uranium, Thorium 230 and Lead 210

Sample ID-Depth (cm)	TestNo	Analyte	TestType	FinalVal	PQL	Units
B14-5	NERHL-65-4	Lead 210	DIS	1.6	0.1	pCi/g-dry
B14-5	E907.0	Thorium 230	DIS	0.4	0.1	pCi/g-dry
B14-5	SW6020	Uranium - Natural	TOT	1.47	0.50	mg/kg-dry
B14-15	NERHL-65-4	Lead 210	DIS	1.1	0.1	pCi/g-dry
B14-15	E907.0	Thorium 230	DIS	0.6	0.1	pCi/g-dry
B14-15	SW6020	Uranium - Natural	TOT	1.87	0.50	mg/kg-dry
B18-5	NERHL-65-4	Lead 210	DIS	0.3	0.1	pCi/g-dry
B18-5	E907.0	Thorium 230	DIS	1.3	0.1	pCi/g-dry
B18-5	SW6020	Uranium - Natural	TOT	2.51	0.50	mg/kg-dry
B18-15	NERHL-65-4	Lead 210	DIS	0.7	0.1	pCi/g-dry
B18-15	E907.0	Thorium 230	DIS	0.7	0.1	pCi/g-dry
B18-15	SW6020	Uranium - Natural	TOT	2.43	0.50	mg/kg-dry
B20-5	NERHL-65-4	Lead 210	DIS	0.4	0.1	pCi/g-dry
B20-5	E907.0	Thorium 230	DIS	0.4	0.1	pCi/g-dry
B20-5	SW6020	Uranium - Natural	TOT	2.07	0.50	mg/kg-dry
B20-15	NERHL-65-4	Lead 210	DIS	0.5	0.1	pCi/g-dry
B20-15	E907.0	Thorium 230	DIS	0.4	0.1	pCi/g-dry
B20-15	SW6020	Uranium - Natural	TOT	2.93	0.50	mg/kg-dry
B49-5	NERHL-65-4	Lead 210	DIS	0.5	0.1	pCi/g-dry
B49-5	E907.0	Thorium 230	DIS	0.5	0.1	pCi/g-dry
B49-5	SW6020	Uranium - Natural	TOT	1.30	0.50	mg/kg-dry
B49-15	NERHL-65-4	Lead 210	DIS	<0.1	0.1	pCi/g-dry
B49-15	E907.0	Thorium 230	DIS	0.7	0.1	pCi/g-dry
B49-15	SW6020	Uranium - Natural	TOT	1.35	0.50	mg/kg-dry
B57-5	NERHL-65-4	Lead 210	DIS	0.7	0.1	pCi/g-dry
B57-5	E907.0	Thorium 230	DIS	0.4	0.1	pCi/g-dry
B57-5	SW6020	Uranium - Natural	TOT	1.10	0.50	mg/kg-dry
B57-15	NERHL-65-4	Lead 210	DIS	<0.1	0.1	pCi/g-dry
B57-15	E907.0	Thorium 230	DIS	0.4	0.1	pCi/g-dry
B57-15	SW6020	Uranium - Natural	TOT	1.40	0.50	mg/kg-dry
B78-5	NERHL-65-4	Lead 210	DIS	0.6	0.1	pCi/g-dry
B78-5	E907.0	Thorium 230	DIS	0.7	0.1	pCi/g-dry
B78-5	SW6020	Uranium - Natural	TOT	3.25	0.50	mg/kg-dry
B78-15	NERHL-65-4	Lead 210	DIS	<0.1	0.1	pCi/g-dry
B78-15	E907.0	Thorium 230	DIS	1.0	0.1	pCi/g-dry
B78-15	SW6020	Uranium - Natural	TOT	3.12	0.50	mg/kg-dry
B83-5	NERHL-65-4	Lead 210	DIS	1.2	0.1	pCi/g-dry
B83-5	E907.0	Thorium 230	DIS	0.4	0.1	pCi/g-dry
B83-5	SW6020	Uranium - Natural	TOT	1.27	0.50	mg/kg-dry
B83-15	NERHL-65-4	Lead 210	DIS	0.7	0.1	pCi/g-dry
B83-15	E907.0	Thorium 230	DIS	0.5	0.1	pCi/g-dry
B83-15	SW6020	Uranium - Natural	TOT	1.23	0.50	mg/kg-dry
B99-5	NERHL-65-4	Lead 210	DIS	2.0	0.1	pCi/g-dry
B99-5	E907.0	Thorium 230	DIS	0.5	0.1	pCi/g-dry
B99-5	SW6020	Uranium - Natural	TOT	1.33	0.50	mg/kg-dry

Sample ID-Depth (cm)	TestNo	Analyte	TestType	FinalVal	PQL	Units
B99-15	NERHL-65-4	Lead 210	DIS	<0.1	0.1	pCi/g-dry
B99-15	E907.0	Thorium 230	DIS	0.5	0.1	pCi/g-dry
B99-15	SW6020	Uranium - Natural	TOT	1.38	0.50	mg/kg-dry
B111-5	NERHL-65-4	Lead 210	DIS	1.1	0.1	pCi/g-dry
B111-5	E907.0	Thorium 230	DIS	0.3	0.1	pCi/g-dry
B111-5	SW6020	Uranium - Natural	TOT	1.04	0.50	mg/kg-dry
B111-15	NERHL-65-4	Lead 210	DIS	1.0	0.1	pCi/g-dry
B111-15	E907.0	Thorium 230	DIS	0.3	0.1	pCi/g-dry
B111-15	SW6020	Uranium - Natural	TOT	0.93	0.50	mg/kg-dry
B118-5	NERHL-65-4	Lead 210	DIS	3.3	0.1	pCi/g-dry
B118-5	E907.0	Thorium 230	DIS	0.3	0.1	pCi/g-dry
B118-5	SW6020	Uranium - Natural	TOT	1.12	0.50	mg/kg-dry
B118-15	NERHL-65-4	Lead 210	DIS	<0.1	0.1	pCi/g-dry
B118-15	E907.0	Thorium 230	DIS	0.5	0.1	pCi/g-dry
B118-15	SW6020	Uranium - Natural	TOT	1.16	0.50	mg/kg-dry
B131-5	NERHL-65-4	Lead 210	DIS	1.1	0.1	pCi/g-dry
B131-5	E907.0	Thorium 230	DIS	0.4	0.1	pCi/g-dry
B131-5	SW6020	Uranium - Natural	TOT	1.10	0.50	mg/kg-dry
B131-15	NERHL-65-4	Lead 210	DIS	1.1	0.1	pCi/g-dry
B131-15	E907.0	Thorium 230	DIS	0.6	0.1	pCi/g-dry
B131-15	SW6020	Uranium - Natural	TOT	2.02	0.50	mg/kg-dry

Table 8. Study Area C Soil Sample Radium 226 Findings

Sample ID-Depth (cm)	TestNo	Analyte	TestType	FinalVal	PQL	Units
C1-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
C1-15	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
C3-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
C3-15	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
C5-5	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
C5-15	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
C7-5	E901.1	Radium 226	DIS	1.8	0.1	pCi/g-dry
C7-15	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
C9-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
C9-15	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
C11-5	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
C11-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
C13-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
C13-15	E901.1	Radium 226	DIS	1.9	0.1	pCi/g-dry
C15-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
C15-15	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
C17-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
C17-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
C19-5	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
C19-15	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
C22-5	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
C22-15	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
C24-5	E901.1	Radium 226	DIS	1.8	0.1	pCi/g-dry
C24-15	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
C26-5	E901.1	Radium 226	DIS	1.8	0.1	pCi/g-dry
C26-15	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
C28-5	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
C28-15	E901.1	Radium 226	DIS	1.6	0.1	pCi/g-dry
C30-5	E901.1	Radium 226	DIS	1.8	0.1	pCi/g-dry
C30-15	E901.1	Radium 226	DIS	2.3	0.1	pCi/g-dry
C32-5	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
C32-15	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
C34-5	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
C34-15	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
C36-5	E901.1	Radium 226	DIS	1.2	0.1	pCi/g-dry
C36-15	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
C38-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
C38-15	E901.1	Radium 226	DIS	2.0	0.1	pCi/g-dry
C40-5	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
C40-15	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
C42-5	E901.1	Radium 226	DIS	1.6	0.1	pCi/g-dry
C42-15	E901.1	Radium 226	DIS	1.6	0.1	pCi/g-dry
C44-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
C44-15	E901.1	Radium 226	DIS	0.8	0.1	pCi/g-dry
C46-5	E901.1	Radium 226	DIS	1.7	0.1	pCi/g-dry
C46-15	E901.1	Radium 226	DIS	2.0	0.1	pCi/g-dry

Sample ID-Depth (cm)	TestNo	Analyte	TestType	FinalVal	PQL	Units
C48-5	E901.1	Radium 226	DIS	1.0	0.1	pCi/g-dry
C48-15	E901.1	Radium 226	DIS	1.9	0.1	pCi/g-dry
C50-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
C50-15	E901.1	Radium 226	DIS	1.8	0.1	pCi/g-dry
C52-5	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
C52-15	E901.1	Radium 226	DIS	0.9	0.1	pCi/g-dry
C54-5	E901.1	Radium 226	DIS	1.1	0.1	pCi/g-dry
C54-15	E901.1	Radium 226	DIS	2.0	0.1	pCi/g-dry
C56-5	E901.1	Radium 226	DIS	1.4	0.1	pCi/g-dry
C56-15	E901.1	Radium 226	DIS	1.9	0.1	pCi/g-dry
C58-5	E901.1	Radium 226	DIS	2.4	0.1	pCi/g-dry
C58-15	E901.1	Radium 226	DIS	1.5	0.1	pCi/g-dry
C60-5	E901.1	Radium 226	DIS	1.9	0.1	pCi/g-dry
C60-15	E901.1	Radium 226	DIS	1.8	0.1	pCi/g-dry
C61-5	E901.1	Radium 226	DIS	1.9	0.1	pCi/g-dry
C61-15	E901.1	Radium 226	DIS	1.8	0.1	pCi/g-dry
C63-5	E901.1	Radium 226	DIS	1.3	0.1	pCi/g-dry
C63-15	E901.1	Radium 226	DIS	1.9	0.1	pCi/g-dry

Table 9. Study Area C Soil Samples Tested for Total Uranium, Thorium 230 and Lead 210

Sample ID-Depth (cm)	TestNo	Analyte	TestType	FinalVal	PQL	Units
C19-15	NERHL-65-4	Lead 210	DIS	1.4	0.1	pCi/g-dry
C19-15	E907.0	Thorium 230	DIS	0.4	0.1	pCi/g-dry
C19-15	SW6020	Uranium - Natural	TOT	1.04	0.50	mg/kg-dry
C19-5	NERHL-65-4	Lead 210	DIS	0.4	0.1	pCi/g-dry
C19-5	E907.0	Thorium 230	DIS	0.4	0.1	pCi/g-dry
C19-5	SW6020	Uranium - Natural	TOT	0.99	0.50	mg/kg-dry
C40-15	NERHL-65-4	Lead 210	DIS	0.3	0.1	pCi/g-dry
C40-15	E907.0	Thorium 230	DIS	0.3	0.1	pCi/g-dry
C40-15	SW6020	Uranium - Natural	TOT	1.23	0.50	mg/kg-dry
C40-5	NERHL-65-4	Lead 210	DIS	1.3	0.1	pCi/g-dry
C40-5	E907.0	Thorium 230	DIS	0.3	0.1	pCi/g-dry
C40-5	SW6020	Uranium - Natural	TOT	0.90	0.50	mg/kg-dry
C46-15	NERHL-65-4	Lead 210	DIS	0.9	0.1	pCi/g-dry
C46-15	E907.0	Thorium 230	DIS	1.0	0.1	pCi/g-dry
C46-15	SW6020	Uranium - Natural	TOT	2.59	0.50	mg/kg-dry
C46-5	NERHL-65-4	Lead 210	DIS	1.8	0.1	pCi/g-dry
C46-5	E907.0	Thorium 230	DIS	0.9	0.1	pCi/g-dry
C46-5	SW6020	Uranium - Natural	TOT	2.56	0.50	mg/kg-dry
C60-15	NERHL-65-4	Lead 210	DIS	0.5	0.1	pCi/g-dry
C60-15	E907.0	Thorium 230	DIS	0.7	0.1	pCi/g-dry
C60-15	SW6020	Uranium - Natural	TOT	4.21	0.50	mg/kg-dry
C60-5	NERHL-65-4	Lead 210	DIS	1.2	0.1	pCi/g-dry
C60-5	E907.0	Thorium 230	DIS	0.6	0.1	pCi/g-dry
C60-5	SW6020	Uranium - Natural	TOT	2.21	0.50	mg/kg-dry

APPENDIX C

Analytical Data

ENERGY LABORATORIES, INC. • 2393 Salt Creek Highway (82601) • P.O. Box 3258 • Casper, WY 82602
Toll Free 888.235.0515 • 307.235.0515 • Fax 307.234.1639 • casper@energylab.com • www.energylab.com

ANALYTICAL SUMMARY REPORT

March 05, 2007

Power Resources Inc
762 Ross Rd (Douglas 82633)
PO Box 1210
Glenrock, WY 82637

Workorder No.: C07010935

Project Name: PRI 07-4002

Energy Laboratories, Inc. received the following 44 samples from Power Resources Inc on 1/24/2007 for analysis.

Sample ID	Client Sample ID	Collect Date	Receive Date	Matrix	Test
C07010935-001	A116-5	01/23/07 0:00	01/24/07	Soil	Gamma Sample Preparation Gross Gamma
C07010935-002	A116-15	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-003	A130-5	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-004	A130-15	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-005	A133-5	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-006	A133-15	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-007	A135-5	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-008	A135-15	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-009	A137-5	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-010	A137-15	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-011	A139-5	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-012	A139-15	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-013	A141-5	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-014	A141-15	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-015	A143-5	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-016	A143-15	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-017	A145-5	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-018	A145-15	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-019	A146-5	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-020	A146-15	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-021	A148-5	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-022	A148-15	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-023	A150-5	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-024	A150-15	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-025	A152-5	01/23/07 0:00	01/24/07	Soil	Same As Above

C07010935-026	A152-15	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-027	A155-5	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-028	A155-15	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-029	A157-5	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-030	A157-15	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-031	A159-5	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-032	A159-15	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-033	A161-5	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-034	A161-15	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-035	A163-5	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-036	A163-15	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-037	A165-5	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-038	A165-15	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-039	A171-5	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-040	A171-15	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-041	A173-5	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-042	A173-15	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-043	A179-5	01/23/07 0:00	01/24/07	Soil	Same As Above
C07010935-044	A179-15	01/23/07 0:00	01/24/07	Soil	Same As Above

There were no problems with the analyses and all data for associated QC met EPA or laboratory specifications except where noted in the Case Narrative or Report.

If you have any questions regarding these tests results, please call.

Report Approved By: R.A. Garling
ROGER GARLING
LABORATORY SUPERVISOR

ENERGY LABORATORIES, INC. • 2393 Salt Creek Highway (82601) • P.O. Box 3258 • Casper, WY 82602
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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010935-001 **Collection Date:** 01/23/07
Client Sample ID: A116-5 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.3	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-002 **Collection Date:** 01/23/07
Client Sample ID: A116-15 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.7	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-003 **Collection Date:** 01/23/07
Client Sample ID: A130-5 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.5	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.6	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-004 **Collection Date:** 01/23/07
Client Sample ID: A130-15 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.2	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010935-005 **Collection Date:** 01/23/07
Client Sample ID: A133-5 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.6	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-006 **Collection Date:** 01/23/07
Client Sample ID: A133-15 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.6	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-007 **Collection Date:** 01/23/07
Client Sample ID: A135-5 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.3	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-008 **Collection Date:** 01/23/07
Client Sample ID: A135-15 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.8	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010935-009 **Collection Date:** 01/23/07
Client Sample ID: A137-5 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.4	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.5	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-010 **Collection Date:** 01/23/07
Client Sample ID: A137-15 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.4	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-011 **Collection Date:** 01/23/07
Client Sample ID: A139-5 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.5	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-012 **Collection Date:** 01/23/07
Client Sample ID: A139-15 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	2.1	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.6	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Report Definitions: RL - Analyte reporting limit.
QCL - Quality control limit.
MCL - Maximum contaminant level.
ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010935-013 **Collection Date:** 01/23/07
Client Sample ID: A141-5 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.3	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-014 **Collection Date:** 01/23/07
Client Sample ID: A141-15 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.6	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.6	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-015 **Collection Date:** 01/23/07
Client Sample ID: A143-5 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.6	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-016 **Collection Date:** 01/23/07
Client Sample ID: A143-15 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.7	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010935-017 **Collection Date:** 01/23/07
Client Sample ID: A145-5 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.6	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.5	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-018 **Collection Date:** 01/23/07
Client Sample ID: A145-15 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.6	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-019 **Collection Date:** 01/23/07
Client Sample ID: A146-5 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.5	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-020 **Collection Date:** 01/23/07
Client Sample ID: A146-15 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.6	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.5	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010935-021 **Collection Date:** 01/23/07
Client Sample ID: A148-5 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.0	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-022 **Collection Date:** 01/23/07
Client Sample ID: A148-15 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.0	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-023 **Collection Date:** 01/23/07
Client Sample ID: A150-5 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.9	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-024 **Collection Date:** 01/23/07
Client Sample ID: A150-15 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.0	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010935-025 **Collection Date:** 01/23/07
Client Sample ID: A152-5 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.9	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-026 **Collection Date:** 01/23/07
Client Sample ID: A152-15 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.8	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-027 **Collection Date:** 01/23/07
Client Sample ID: A155-5 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.9	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-028 **Collection Date:** 01/23/07
Client Sample ID: A155-15 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.2	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010935-029 **Collection Date:** 01/23/07
Client Sample ID: A157-5 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.3	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-030 **Collection Date:** 01/23/07
Client Sample ID: A157-15 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.4	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-031 **Collection Date:** 01/23/07
Client Sample ID: A159-5 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.1	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-032 **Collection Date:** 01/23/07
Client Sample ID: A159-15 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.1	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010935-033 **Collection Date:** 01/23/07
Client Sample ID: A161-5 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.5	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-034 **Collection Date:** 01/23/07
Client Sample ID: A161-15 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.6	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-035 **Collection Date:** 01/23/07
Client Sample ID: A163-5 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.6	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-036 **Collection Date:** 01/23/07
Client Sample ID: A163-15 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.4	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010935-037 **Collection Date:** 01/23/07
Client Sample ID: A165-5 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.0	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-038 **Collection Date:** 01/23/07
Client Sample ID: A165-15 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.1	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-039 **Collection Date:** 01/23/07
Client Sample ID: A171-5 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.8	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-040 **Collection Date:** 01/23/07
Client Sample ID: A171-15 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.9	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010935-041 **Collection Date:** 01/23/07
Client Sample ID: A173-5 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.0	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-042 **Collection Date:** 01/23/07
Client Sample ID: A173-15 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.0	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-043 **Collection Date:** 01/23/07
Client Sample ID: A179-5 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.9	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

Lab ID: C07010935-044 **Collection Date:** 01/23/07
Client Sample ID: A179-15 **DateReceived:** 01/24/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.8	pCi/g-dry		0.1		E901.1	02/20/07 18:50 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/20/07 18:50 / dpb

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Chain of Custody and Analytical Request Record

Page 1 of 1

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name:	Project Name, PWS #, Permit #, Etc.:		
Report Mail Address:	Contact Name, Phone, Fax, E-mail:	Sampler Name if other than Contact:	
Invoice Address:	Invoice Contact & Phone #:	Purchase Order #:	ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐

Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:

NELAC ☐ A2LA ☐ Level IV ☐

Other _____

EDD/EDT ☐ Format _____

Number of Containers
Sample Type: A W S V B O
Air Water Soils/Solids Vegetation Bioassay Other
MATRIX

ANALYSIS REQUESTED

SEE ATTACHED

Normal Turnaround (TAT)

RUSH Turnaround (TAT)

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by: Hand

Cooler ID(s) Client

Receipt Temp 12.6 °C

Custody Seal Y N

Intact Y N

Signature Y N

Match

Lab ID

LABORATORY USE ONLY

C07010935

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time
1	[illegible]		
2			
3	116, 130, 133, 135, 137, 139		
4	141, 143, 145, 146, 148, 150,	(49)	
5	152, 155, 157, 159, 161, 163,		
6	165, 171, 173, 179		
7			
8			
9			
10			

Custody Record MUST be Signed

	Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
1	[illegible]		Walgreens Lunch Run	Jim Mecha	1/24/07 0800	
2	Jim Mecha	1/24/07 1443		Tim Holler	1/24/07 1443	

Sample Disposal: Return to client: _____ Lab Disposal: _____

LABORATORY USE ONLY

Sample Type: _____ # of fractions _____

In certain circumstances, samples submitted to Energy Laboratories, Inc. may be subcontracted to other certified laboratories in order to complete the analysis requested. This serves as notice of this possibility. All sub-contract data will be clearly notated on your analytical report.

Visit our web site at *www.energylab.com* for additional information, downloadable fee schedule, forms, & links.

Track#C07010935 Page 14

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Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	102	-105.77191268700	43.01199588680	5cm		
A	104	-105.77008912100	43.01335894000	5cm		
A	107	-105.77002162600	43.00795632030	5cm		
A	109	-105.76998788600	43.00525500860	5cm		
A	111	-105.76992042000	42.99985238100	5cm		
A	113	-105.76988669300	42.99715106530	5cm		
A	115	-105.76806351600	42.99851408670	5cm		
A	116	-105.76813081700	43.00391671790	5cm	1/23/2007	1/24/2007
A	118	-105.76816447400	43.00661803150	5cm		
A	120	-105.76819813600	43.00931934380	5cm		
A	122	-105.76823180300	43.01202065470	5cm		
A	124	-105.76640815300	43.01338364990	5cm		
A	126	-105.76637456500	43.01068233840	5cm		
A	128	-105.76634098100	43.00798102560	5cm		
A	130	-105.76630740200	43.00527971150	5cm	1/23/2007	1/24/2007
A	132	-105.76620669300	42.99717576130	5cm		
A	133	-105.76445041100	43.00394136050	5cm	1/23/2007	1/24/2007
A	135	-105.76448390800	43.00664267640	5cm	1/23/2007	1/24/2007
A	137	-105.76451740800	43.00934399110	5cm	1/23/2007	1/24/2007
A	139	-105.76455091400	43.01204530430	5cm	1/23/2007	1/24/2007
A	141	-105.76458442400	43.01474661630	5cm	1/23/2007	1/24/2007
A	143	-105.76272718100	43.01340824150	5cm	1/23/2007	1/24/2007
A	145	-105.76269375400	43.01070692770	5cm	1/23/2007	1/24/2007
A	146	-105.76266033200	43.00800561260	5cm	1/23/2007	1/24/2007
A	148	-105.76262691400	43.00530429620	5cm	1/23/2007	1/24/2007
A	150	-105.76077000200	43.00396588480	5cm	1/23/2007	1/24/2007
A	152	-105.76080333600	43.00666720310	5cm	1/23/2007	1/24/2007
A	155	-105.76087002000	43.01206983560	5cm	1/23/2007	1/24/2007
A	157	-105.76090336900	43.01477114980	5cm	1/23/2007	1/24/2007
A	159	-105.75897967800	43.00803008120	5cm	1/23/2007	1/24/2007
A	161	-105.75894642100	43.00532876250	5cm	1/23/2007	1/24/2007
A	163	-105.75712276100	43.00669161130	5cm	1/23/2007	1/24/2007
A	165	-105.75715593900	43.00939293050	5cm	1/23/2007	1/24/2007
A	167	-105.75529901900	43.00805443140	5cm		
A	169	-105.75526592400	43.00535311040	5cm		
A	171	-105.75344218000	43.00671590130	5cm	1/23/2007	1/24/2007
A	173	-105.75347519700	43.00941722270	5cm	1/23/2007	1/24/2007
A	175	-105.75161835600	43.00807866330	5cm		
A	177	-105.75158542200	43.00537734000	5cm		
A	179	-105.74972874400	43.00403874780	5cm	1/23/2007	1/24/2007
A	181	-105.74976159500	43.00674007280	5cm		
A	183	-105.74793768800	43.00810277680	5cm		
A	185	-105.74790491500	43.00540145130	5cm		
A	188	-105.74604831600	43.00406279870	5cm		
A	190	-105.74608100600	43.00676412600	5cm		
A	191	-105.74422440400	43.00542544420	5cm		
A	193	-105.74419179700	43.00272411510	5cm		
A	195	-105.74415919500	43.00002278470	5cm		
A	197	-105.74412659700	42.99732145300	5cm		
A	199	-105.74227032400	42.99598273480	5cm		
A	201	-105.74230283900	42.99868406830	5cm		

Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	102	-105.77191268700	43.01199588680	15cm		
A	104	-105.77008912100	43.01335894000	15cm		
A	107	-105.77002162600	43.00795632030	15cm		
A	109	-105.76998788600	43.00525500860	15cm		
A	111	-105.76992042000	42.99985238100	15cm		
A	113	-105.76988669300	42.99715106530	15cm		
A	115	-105.76806351600	42.99851408670	15cm		
A	116	-105.76813081700	43.00391671790	15cm	1/23/2007	1/24/2007
A	118	-105.76816447400	43.00661803150	15cm		
A	120	-105.76819813600	43.00931934380	15cm		
A	122	-105.76823180300	43.01202065470	15cm		
A	124	-105.76640815300	43.01338364990	15cm		
A	126	-105.76637456500	43.01068233840	15cm		
A	128	-105.76634098100	43.00798102560	15cm		
A	130	-105.76630740200	43.00527971150	15cm	1/23/2007	1/24/2007
A	132	-105.76620669300	42.99717576130	15cm		
A	133	-105.76445041100	43.00394136050	15cm	1/23/2007	1/24/2007
A	135	-105.76448390800	43.00664267640	15cm	1/23/2007	1/24/2007
A	137	-105.76451740800	43.00934399110	15cm	1/23/2007	1/24/2007
A	139	-105.76455091400	43.01204530430	15cm	1/23/2007	1/24/2007
A	141	-105.76458442400	43.01474661630	15cm	1/23/2007	1/24/2007
A	143	-105.76272718100	43.01340824150	15cm	1/23/2007	1/24/2007
A	145	-105.76269375400	43.01070692770	15cm	1/23/2007	1/24/2007
A	146	-105.76266033200	43.00800561260	15cm	1/23/2007	1/24/2007
A	148	-105.76262691400	43.00530429620	15cm	1/23/2007	1/24/2007
A	150	-105.76077000200	43.00396588480	15cm	1/23/2007	1/24/2007
A	152	-105.76080333600	43.00666720310	15cm	1/23/2007	1/24/2007
A	155	-105.76087002000	43.01206983560	15cm	1/23/2007	1/24/2007
A	157	-105.76090336900	43.01477114980	15cm	1/23/2007	1/24/2007
A	159	-105.75897967800	43.00803008120	15cm	1/23/2007	1/24/2007
A	161	-105.75894642100	43.00532876250	15cm	1/23/2007	1/24/2007
A	163	-105.75712276100	43.00669161130	15cm	1/23/2007	1/24/2007
A	165	-105.75715593900	43.00939293050	15cm	1/23/2007	1/24/2007
A	167	-105.75529901900	43.00805443140	15cm		
A	169	-105.75526592400	43.00535311040	15cm		
A	171	-105.75344218000	43.00671590130	15cm	1/23/2007	1/24/2007
A	173	-105.75347519700	43.00941722270	15cm	1/23/2007	1/24/2007
A	175	-105.75161835600	43.00807866330	15cm		
A	177	-105.75158542200	43.00537734000	15cm		
A	179	-105.74972874400	43.00403874780	15cm	1/23/2007	1/24/2007
A	181	-105.74976159500	43.00674007280	15cm		
A	183	-105.74793768800	43.00810277680	15cm		
A	185	-105.74790491500	43.00540145130	15cm		
A	188	-105.74604831600	43.00406279870	15cm		
A	190	-105.74608100600	43.00676412600	15cm		
A	191	-105.74422440400	43.00542544420	15cm		
A	193	-105.74419179700	43.00272411510	15cm		
A	195	-105.74415919500	43.00002278470	15cm		
A	197	-105.74412659700	42.99732145300	15cm		
A	199	-105.74227032400	42.99598273480	15cm		
A	201	-105.74230283900	42.99868406830	15cm		

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Energy Laboratories, Inc.

Sample Receipt Checklist

Client Name **Power Resources Inc** Date and Time Received: **1/24/2007 2:43:00 PM**

Work Order Number **C07010935** Received by tlh

Login completed by: Tim Hollen (Signature) 1/24/2007 2:43:00 (Date) Reviewed by Roger Garling (Initials) 1/25/2007 (Date)

Carrier name Hand Del

Shipping container/cooler in good condition?	Yes ☑	No ☐	Not Present ☐
Custody seals intact on shipping container/cooler?	Yes ☐	No ☐	Not Present ☑
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present ☑
Chain of custody present?	Yes ☑	No ☐	
Chain of custody signed when relinquished and received?	Yes ☑	No ☐	
Chain of custody agrees with sample labels?	Yes ☑	No ☐	
Samples in proper container/bottle?	Yes ☑	No ☐	
Sample containers intact?	Yes ☑	No ☐	
Sufficient sample volume for indicated test?	Yes ☑	No ☐	
All samples received within holding time?	Yes ☑	No ☐	
Container/Temp Blank temperature in compliance?	Yes ☑	No ☐	12.6 °C Soil
Water - VOA vials have zero headspace?	Yes ☐	No ☐	No VOA vials submitted ☑
Water - pH acceptable upon receipt?	Yes ☐	No ☐	Not Applicable ☑

Adjusted? _____ Checked by _____

Contact and Corrective Action Comments:
None

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Date: 05-Mar-07

CLIENT: Power Resources Inc
Project: PRI 07-4002
Sample Delivery Group: C07010935

CASE NARRATIVE

THIS IS THE FINAL PAGE OF THE LABORATORY ANALYTICAL REPORT

BRANCH LABORATORY LOCATIONS
eli-b - Energy Laboratories, Inc. - Billings, MT
eli-f - Energy Laboratories, Inc. - Idaho Falls, ID
eli-g - Energy Laboratories, Inc. - Gillette, WY
eli-h - Energy Laboratories, Inc. - Helena, MT
eli-r - Energy Laboratories, Inc. - Rapid City, SD
eli-t - Energy Laboratories, Inc. - College Station, TX

ORIGINAL SAMPLE SUBMITTAL(S)
All original sample submittals have been returned with the data package. A copy of the submittal(s) has been included and tracked in the data package.

SUBCONTRACTING ANALYSIS
Subcontracting of sample analyses to an outside laboratory may be required. If so, ENERGY LABORATORIES will utilize its branch laboratories or qualified contract laboratories for this service. Any such laboratories will be indicated within the Laboratory Analytical Report.

SAMPLE TEMPERATURE COMPLIANCE: 4°C (±2°C)
Temperature of samples received may not be considered properly preserved by accepted standards. Samples that are hand delivered immediately after collection shall be considered acceptable if there is evidence that the chilling process has begun.

CERTFICATIONS:
USEPA: WY00002
FL-DOH NELAC: E87641
Arizona: AZ0699
California: 02118CA
Oregon: WY200001
Utah: 3072350515
Virginia: 00057
Washington: C1903

ENERGY LABORATORIES, INC. - CASPER,WY certifies that certain method selections contained in this report meet requirements as set forth by the above accrediting authorities. Some result requested by the client may not be covered under these certifications. All analysis data to be submitted for regulatory enforcement should be certified in the sample state of origin. Please verify ELI's certification coverage by visiting www.energylab.com

PCB ANALYSIS USING EPA 505
Data reported by ELI using EPA method 505 reflects the results for seven individual Aroclors. When the results for all seven are ND (not detected), the sample meets EPA compliance criteria for PCB monitoring.

ELI appreciates the opportunity to provide you with this analytical service. For additional information and services visit our web page www.energylab.com.

The total number of pages of this report are indicated by the page number located in the lower right corner.

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ANALYTICAL SUMMARY REPORT

March 05, 2007

Power Resources Inc
762 Ross Rd (Douglas 82633)
PO Box 1210
Glenrock, WY 82637

Workorder No.: C07010842

Project Name: PRI 07-4002

Energy Laboratories, Inc. received the following 10 samples from Power Resources Inc on 1/23/2007 for analysis.

Sample ID	Client Sample ID	Collect Date	Receive Date	Matrix	Test
C07010842-001	A167-5	01/22/07 0:00	01/23/07	Soil	Gamma Sample Preparation Gross Gamma
C07010842-002	A167-15	01/22/07 0:00	01/23/07	Soil	Same As Above
C07010842-003	A169-5	01/22/07 0:00	01/23/07	Soil	Same As Above
C07010842-004	A169-15	01/22/07 0:00	01/23/07	Soil	Same As Above
C07010842-005	A175-5	01/22/07 0:00	01/23/07	Soil	Same As Above
C07010842-006	A175-15	01/22/07 0:00	01/23/07	Soil	Same As Above
C07010842-007	A177-5	01/22/07 0:00	01/23/07	Soil	Same As Above
C07010842-008	A177-15	01/22/07 0:00	01/23/07	Soil	Same As Above
C07010842-009	A181-5	01/22/07 0:00	01/23/07	Soil	Same As Above
C07010842-010	A181-15	01/22/07 0:00	01/23/07	Soil	Same As Above

There were no problems with the analyses and all data for associated QC met EPA or laboratory specifications except where noted in the Case Narrative or Report.

If you have any questions regarding these tests results, please call.

Report Approved By: R.A. Leahy
ROGER GARLING
LABORATORY SUPERVISOR

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010842-001 **Collection Date:** 01/22/07
Client Sample ID: A167-5 **DateReceived:** 01/23/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.0	pCi/g-dry		0.1		E901.1	02/12/07 09:30 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/12/07 09:30 / dpb

Lab ID: C07010842-002 **Collection Date:** 01/22/07
Client Sample ID: A167-15 **DateReceived:** 01/23/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.0	pCi/g-dry		0.1		E901.1	02/12/07 09:30 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/12/07 09:30 / dpb

Lab ID: C07010842-003 **Collection Date:** 01/22/07
Client Sample ID: A169-5 **DateReceived:** 01/23/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.9	pCi/g-dry		0.1		E901.1	02/12/07 09:30 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/12/07 09:30 / dpb

Lab ID: C07010842-004 **Collection Date:** 01/22/07
Client Sample ID: A169-15 **DateReceived:** 01/23/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.0	pCi/g-dry		0.1		E901.1	02/12/07 09:30 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/12/07 09:30 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010842-005 **Collection Date:** 01/22/07
Client Sample ID: A175-5 **DateReceived:** 01/23/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.1	pCi/g-dry		0.1		E901.1	02/12/07 09:30 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/12/07 09:30 / dpb

Lab ID: C07010842-006 **Collection Date:** 01/22/07
Client Sample ID: A175-15 **DateReceived:** 01/23/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.7	pCi/g-dry		0.1		E901.1	02/12/07 09:30 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/12/07 09:30 / dpb

Lab ID: C07010842-007 **Collection Date:** 01/22/07
Client Sample ID: A177-5 **DateReceived:** 01/23/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.7	pCi/g-dry		0.1		E901.1	02/12/07 09:30 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/12/07 09:30 / dpb

Lab ID: C07010842-008 **Collection Date:** 01/22/07
Client Sample ID: A177-15 **DateReceived:** 01/23/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.9	pCi/g-dry		0.1		E901.1	02/12/07 09:30 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/12/07 09:30 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010842-009 **Collection Date:** 01/22/07
Client Sample ID: A181-5 **DateReceived:** 01/23/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.7	pCi/g-dry		0.1		E901.1	02/12/07 09:30 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/12/07 09:30 / dpb

Lab ID: C07010842-010 **Collection Date:** 01/22/07
Client Sample ID: A181-15 **DateReceived:** 01/23/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.0	pCi/g-dry		0.1		E901.1	02/12/07 09:30 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/12/07 09:30 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

Chain of Custody and Analytical Request Record

Page 1 of 1

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name: Western Environmental	Project Name, PWS #, Permit #, Etc.: PRI 07-4002
Report Mail Address: 915 Foster Rd	Contact Name, Phone, Fax, E-mail: Lonnie Bull 234-5511 / Sampler Name if other than Contact:
Invoice Address: Casper, WY 82609	Invoice Contact & Phone #: / Purchase Order #: / ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐ Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:

NELAC ☐ A2LA ☐ Level IV ☐

Other _____

EDD/EDT ☐ Format _____

Number of Containers
Sample Type: A W S V B O
Air Water Soils/Solids Vegetation Bioassay Other

ANALYSIS REQUESTED

SEE ATTACHED

Normal Turnaround (TAT)
RUSH Turnaround (TAT)

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by: Hand
Cooler ID(s): C-229
Receipt Temp: N/A °C
Custody Seal Y N N
Intact Y
Signature Y
Match
Lab ID

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	MATRIX
1	See Attached spreadsheet			S
2				
3	167, 169, 175, 177, 181	(Lab)		
4				
5				
6				
7				
8				
9				
10				

LABORATORY USE ONLY C07010842

Track#C07010842 Page

Custody Record MUST be Signed

Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
Lonnie Bull	1/23/07 0700		Mark Cordell	1/23/07 830	
Mark Cordell	1/23/07 848		Tim Hollen	1/23/07 0845	

Sample Disposal: Return to client: _____ Lab Disposal: _____

LABORATORY USE ONLY
Sample Type: _____ # of fractions _____

In certain circumstances, samples submitted to Energy Laboratories, Inc. may be subcontracted to other certified laboratories in order to complete the analysis requested. This serves as notice of this possibility. All sub-contract data will be clearly notated on your analytical report.

Visit our web site at *www.energylab.com* for additional information, downloadable fee schedule, forms, & links.

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Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	102	-105.77191268700	43.01199588680	5cm		
A	104	-105.77008912100	43.01335894000	5cm		
A	107	-105.77002162600	43.00795632030	5cm		
A	109	-105.76998788600	43.00525500860	5cm		
A	111	-105.76992042000	42.99985238100	5cm		
A	113	-105.76988669300	42.99715106530	5cm		
A	115	-105.76806351600	42.99851408670	5cm		
A	116	-105.76813081700	43.00391671790	5cm		
A	118	-105.76816447400	43.00661803150	5cm		
A	120	-105.76819813600	43.00931934380	5cm		
A	122	-105.76823180300	43.01202065470	5cm		
A	124	-105.76640815300	43.01338364990	5cm		
A	126	-105.76637456500	43.01068233840	5cm		
A	128	-105.76634098100	43.00798102560	5cm		
A	130	-105.76630740200	43.00527971150	5cm		
A	132	-105.76620669300	42.99717576130	5cm		
A	133	-105.76445041100	43.00394136050	5cm		
A	135	-105.76448390800	43.00664267640	5cm		
A	137	-105.76451740800	43.00934399110	5cm		
A	139	-105.76455091400	43.01204530430	5cm		
A	141	-105.76458442400	43.01474661630	5cm		
A	143	-105.76272718100	43.01340824150	5cm		
A	145	-105.76269375400	43.01070692770	5cm		
A	146	-105.76266033200	43.00800561260	5cm		
A	148	-105.76262691400	43.00530429620	5cm		
A	150	-105.76077000200	43.00396588480	5cm		
A	152	-105.76080333600	43.00666720310	5cm		
A	155	-105.76087002000	43.01206983560	5cm		
A	157	-105.76090336900	43.01477114980	5cm		
A	159	-105.75897967800	43.00803008120	5cm		
A	161	-105.75894642100	43.00532876250	5cm		
A	163	-105.75712276100	43.00669161130	5cm		
A	165	-105.75715593900	43.00939293050	5cm		
A	167	-105.75529901900	43.00805443140	5cm	1/22/2007	1/23/2007
A	169	-105.75526592400	43.00535311040	5cm	1/22/2007	1/23/2007
A	171	-105.75344218000	43.00671590130	5cm		
A	173	-105.75347519700	43.00941722270	5cm		
A	175	-105.75161835600	43.00807866330	5cm	1/22/2007	1/23/2007
A	177	-105.75158542200	43.00537734000	5cm	1/22/2007	1/23/2007
A	179	-105.74972874400	43.00403874780	5cm		
A	181	-105.74976159500	43.00674007280	5cm	1/22/2007	1/23/2007
A	183	-105.74793768800	43.00810277680	5cm		
A	185	-105.74790491500	43.00540145130	5cm		
A	188	-105.74604831600	43.00406279870	5cm		
A	190	-105.74608100600	43.00676412600	5cm		
A	191	-105.74422440400	43.00542544420	5cm		
A	193	-105.74419179700	43.00272411510	5cm		
A	195	-105.74415919500	43.00002278470	5cm		
A	197	-105.74412659700	42.99732145300	5cm		
A	199	-105.74227032400	42.99598273480	5cm		
A	201	-105.74230283900	42.99868406830	5cm		

Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	102	-105.77191268700	43.01199588680	15cm		
A	104	-105.77008912100	43.01335894000	15cm		
A	107	-105.77002162600	43.00795632030	15cm		
A	109	-105.76998788600	43.00525500860	15cm		
A	111	-105.76992042000	42.99985238100	15cm		
A	113	-105.76988669300	42.99715106530	15cm		
A	115	-105.76806351600	42.99851408670	15cm		
A	116	-105.76813081700	43.00391671790	15cm		
A	118	-105.76816447400	43.00661803150	15cm		
A	120	-105.76819813600	43.00931934380	15cm		
A	122	-105.76823180300	43.01202065470	15cm		
A	124	-105.76640815300	43.01338364990	15cm		
A	126	-105.76637456500	43.01068233840	15cm		
A	128	-105.76634098100	43.00798102560	15cm		
A	130	-105.76630740200	43.00527971150	15cm		
A	132	-105.76620669300	42.99717576130	15cm		
A	133	-105.76445041100	43.00394136050	15cm		
A	135	-105.76448390800	43.00664267640	15cm		
A	137	-105.76451740800	43.00934399110	15cm		
A	139	-105.76455091400	43.01204530430	15cm		
A	141	-105.76458442400	43.01474661630	15cm		
A	143	-105.76272718100	43.01340824150	15cm		
A	145	-105.76269375400	43.01070692770	15cm		
A	146	-105.76266033200	43.00800561260	15cm		
A	148	-105.76262691400	43.00530429620	15cm		
A	150	-105.76077000200	43.00396588480	15cm		
A	152	-105.76080333600	43.00666720310	15cm		
A	155	-105.76087002000	43.01206983560	15cm		
A	157	-105.76090336900	43.01477114980	15cm		
A	159	-105.75897967800	43.00803008120	15cm		
A	161	-105.75894642100	43.00532876250	15cm		
A	163	-105.75712276100	43.00669161130	15cm		
A	165	-105.75715593900	43.00939293050	15cm		
A	167	-105.75529901900	43.00805443140	15cm	1/22/2007	1/23/2007
A	169	-105.75526592400	43.00535311040	15cm	1/22/2007	1/23/2007
A	171	-105.75344218000	43.00671590130	15cm		
A	173	-105.75347519700	43.00941722270	15cm		
A	175	-105.75161835600	43.00807866330	15cm	1/22/2007	1/23/2007
A	177	-105.75158542200	43.00537734000	15cm	1/22/2007	1/23/2007
A	179	-105.74972874400	43.00403874780	15cm		
A	181	-105.74976159500	43.00674007280	15cm	1/22/2007	1/23/2007
A	183	-105.74793768800	43.00810277680	15cm		
A	185	-105.74790491500	43.00540145130	15cm		
A	188	-105.74604831600	43.00406279870	15cm		
A	190	-105.74608100600	43.00676412600	15cm		
A	191	-105.74422440400	43.00542544420	15cm		
A	193	-105.74419179700	43.00272411510	15cm		
A	195	-105.74415919500	43.00002278470	15cm		
A	197	-105.74412659700	42.99732145300	15cm		
A	199	-105.74227032400	42.99598273480	15cm		
A	201	-105.74230283900	42.99868406830	15cm		

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Energy Laboratories, Inc.

Sample Receipt Checklist

Client Name **Power Resources Inc** Date and Time Received: **1/23/2007 8:48:00 AM**

Work Order Number **C07010842** Received by tlh

Login completed by: Tim Hollen (Signature) 1/23/2007 8:48:00 (Date) Reviewed by Roger Garling (Initials) 1/23/2007 (Date)

Carrier name Hand Del

Shipping container/cooler in good condition?	Yes ☑	No ☐	Not Present ☐
Custody seals intact on shipping container/cooler?	Yes ☐	No ☐	Not Present ☑
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present ☑
Chain of custody present?	Yes ☑	No ☐	
Chain of custody signed when relinquished and received?	Yes ☑	No ☐	
Chain of custody agrees with sample labels?	Yes ☑	No ☐	
Samples in proper container/bottle?	Yes ☑	No ☐	
Sample containers intact?	Yes ☑	No ☐	
Sufficient sample volume for indicated test?	Yes ☑	No ☐	
All samples received within holding time?	Yes ☑	No ☐	
Container/Temp Blank temperature in compliance?	Yes ☑	No ☐	4°C Soil
Water - VOA vials have zero headspace?	Yes ☐	No ☐	No VOA vials submitted ☑
Water - pH acceptable upon receipt?	Yes ☐	No ☐	Not Applicable ☑

Adjusted? _____ Checked by _____

Contact and Corrective Action Comments:

None

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Date: 05-Mar-07

CLIENT: Power Resources Inc
Project: PRI 07-4002
Sample Delivery Group: C07010842

CASE NARRATIVE

THIS IS THE FINAL PAGE OF THE LABORATORY ANALYTICAL REPORT

BRANCH LABORATORY LOCATIONS
eli-b - Energy Laboratories, Inc. - Billings, MT
eli-f - Energy Laboratories, Inc. - Idaho Falls, ID
eli-g - Energy Laboratories, Inc. - Gillette, WY
eli-h - Energy Laboratories, Inc. - Helena, MT
eli-r - Energy Laboratories, Inc. - Rapid City, SD
eli-t - Energy Laboratories, Inc. - College Station, TX

ORIGINAL SAMPLE SUBMITTAL(S)
All original sample submittals have been returned with the data package. A copy of the submittal(s) has been included and tracked in the data package.

SUBCONTRACTING ANALYSIS
Subcontracting of sample analyses to an outside laboratory may be required. If so, ENERGY LABORATORIES will utilize its branch laboratories or qualified contract laboratories for this service. Any such laboratories will be indicated within the Laboratory Analytical Report.

SAMPLE TEMPERATURE COMPLIANCE: 4°C (±2°C)
Temperature of samples received may not be considered properly preserved by accepted standards. Samples that are hand delivered immediately after collection shall be considered acceptable if there is evidence that the chilling process has begun.

CERTFICATIONS:
USEPA: WY00002
FL-DOH NELAC: E87641
Arizona: AZ0699
California: 02118CA
Oregon: WY200001
Utah: 3072350515
Virginia: 00057
Washington: C1903

ENERGY LABORATORIES, INC. - CASPER,WY certifies that certain method selections contained in this report meet requirements as set forth by the above accrediting authorities. Some result requested by the client may not be covered under these certifications. All analysis data to be submitted for regulatory enforcement should be certified in the sample state of origin. Please verify ELI's certification coverage by visiting www.energylab.com

PCB ANALYSIS USING EPA 505
Data reported by ELI using EPA method 505 reflects the results for seven individual Aroclors. When the results for all seven are ND (not detected), the sample meets EPA compliance criteria for PCB monitoring.

ELI appreciates the opportunity to provide you with this analytical service. For additional information and services visit our web page www.energylab.com.

The total number of pages of this report are indicated by the page number located in the lower right corner.

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ANALYTICAL SUMMARY REPORT

March 03, 2007

Power Resources Inc
762 Ross Rd (Douglas 82633)
PO Box 1210
Glenrock, WY 82637

Workorder No.: C07010983

Project Name: PRI 07-4002

Energy Laboratories, Inc. received the following 60 samples from Power Resources Inc on 1/25/2007 for analysis.

Sample ID	Client Sample ID	Collect Date	Receive Date	Matrix	Test
C07010983-001	A55-5	01/24/07 00:00	01/25/07	Soil	Gamma Sample Preparation Gross Gamma
C07010983-002	A55-15	01/24/07 00:00	01/25/07	Soil	Same As Above
C07010983-003	A66-5	01/24/07 00:00	01/25/07	Soil	Same As Above
C07010983-004	A66-15	01/24/07 00:00	01/25/07	Soil	Same As Above
C07010983-005	A68-5	01/24/07 00:00	01/25/07	Soil	Same As Above
C07010983-006	A68-15	01/24/07 00:00	01/25/07	Soil	Same As Above
C07010983-007	A72-5	01/24/07 00:00	01/25/07	Soil	Same As Above
C07010983-008	A72-15	01/24/07 00:00	01/25/07	Soil	Same As Above
C07010983-009	A74-5	01/24/07 00:00	01/25/07	Soil	Same As Above
C07010983-010	A74-15	01/24/07 00:00	01/25/07	Soil	Same As Above
C07010983-011	A76-5	01/24/07 00:00	01/25/07	Soil	Same As Above
C07010983-012	A76-15	01/24/07 00:00	01/25/07	Soil	Same As Above
C07010983-013	A78-5	01/24/07 00:00	01/25/07	Soil	Same As Above
C07010983-014	A78-15	01/24/07 00:00	01/25/07	Soil	Same As Above
C07010983-015	A84-5	01/24/07 00:00	01/25/07	Soil	Same As Above
C07010983-016	A84-15	01/24/07 00:00	01/25/07	Soil	Same As Above
C07010983-017	A86-5	01/24/07 00:00	01/25/07	Soil	Same As Above
C07010983-018	A86-15	01/24/07 00:00	01/25/07	Soil	Same As Above
C07010983-019	A88-5	01/24/07 00:00	01/25/07	Soil	Same As Above
C07010983-020	A88-15	01/24/07 00:00	01/25/07	Soil	Same As Above
C07010983-021	A90-5	01/24/07 00:00	01/25/07	Soil	Same As Above
C07010983-022	A90-15	01/24/07 00:00	01/25/07	Soil	Same As Above

C07010983-023 A92-5	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-024 A92-15	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-025 A94-5	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-026 A94-15	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-027 A97-5	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-028 A97-15	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-029 A99-5	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-030 A99-15	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-031 A101-5	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-032 A101-15	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-033 A102-5	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-034 A102-15	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-035 A104-5	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-036 A104-15	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-037 A107-5	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-038 A107-15	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-039 A109-5	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-040 A109-15	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-041 A111-5	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-042 A111-15	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-043 A113-5	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-044 A113-15	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-045 A115-5	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-046 A115-15	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-047 A118-5	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-048 A118-15	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-049 A120-5	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-050 A120-15	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-051 A122-5	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-052 A122-15	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-053 A124-5	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-054 A124-15	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-055 A126-5	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-056 A126-15	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-057 A128-5	01/24/07 00:00 01/25/07	Soil	Same As Above

C07010983-058 A128-15	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-059 A132-5	01/24/07 00:00 01/25/07	Soil	Same As Above
C07010983-060 A132-15	01/24/07 00:00 01/25/07	Soil	Same As Above

There were no problems with the analyses and all data for associated QC met EPA or laboratory specifications except where noted in the Case Narrative or Report.

If you have any questions regarding these tests results, please call.

Report Approved By: R.A. Gaiting
ROGER GAIRLING
LABORATORY SUPERVISOR

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010983-001 **Collection Date:** 01/24/07
Client Sample ID: A55-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	2.9	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.5	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-002 **Collection Date:** 01/24/07
Client Sample ID: A55-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	3.5	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.8	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-003 **Collection Date:** 01/24/07
Client Sample ID: A66-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	2.3	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.5	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-004 **Collection Date:** 01/24/07
Client Sample ID: A66-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	2.5	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002
Report Date: 03/03/07

Lab ID: C07010983-005
Client Sample ID: A68-5
Matrix: Soil
Collection Date: 01/24/07
DateReceived: 01/25/07

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.2	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-006
Client Sample ID: A68-15
Matrix: Soil
Collection Date: 01/24/07
DateReceived: 01/25/07

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.3	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-007
Client Sample ID: A72-5
Matrix: Soil
Collection Date: 01/24/07
DateReceived: 01/25/07

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.5	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.5	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-008
Client Sample ID: A72-15
Matrix: Soil
Collection Date: 01/24/07
DateReceived: 01/25/07

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.1	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Report Definitions: RL - Analyte reporting limit.
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MCL - Maximum contaminant level.
ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010983-009 **Collection Date:** 01/24/07
Client Sample ID: A74-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.6	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-010 **Collection Date:** 01/24/07
Client Sample ID: A74-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	2.1	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.8	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-011 **Collection Date:** 01/24/07
Client Sample ID: A76-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.5	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-012 **Collection Date:** 01/24/07
Client Sample ID: A76-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	2.2	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.6	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010983-013 **Collection Date:** 01/24/07
Client Sample ID: A78-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.3	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.5	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-014 **Collection Date:** 01/24/07
Client Sample ID: A78-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.8	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.5	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-015 **Collection Date:** 01/24/07
Client Sample ID: A84-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.2	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-016 **Collection Date:** 01/24/07
Client Sample ID: A84-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.1	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010983-017 **Collection Date:** 01/24/07
Client Sample ID: A86-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.1	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-018 **Collection Date:** 01/24/07
Client Sample ID: A86-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.7	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.6	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-019 **Collection Date:** 01/24/07
Client Sample ID: A88-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.6	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.5	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-020 **Collection Date:** 01/24/07
Client Sample ID: A88-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.9	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010983-021 **Collection Date:** 01/24/07
Client Sample ID: A90-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	2.6	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.6	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-022 **Collection Date:** 01/24/07
Client Sample ID: A90-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	2.1	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.6	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-023 **Collection Date:** 01/24/07
Client Sample ID: A92-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.3	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-024 **Collection Date:** 01/24/07
Client Sample ID: A92-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.4	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010983-025 **Collection Date:** 01/24/07
Client Sample ID: A94-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.1	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-026 **Collection Date:** 01/24/07
Client Sample ID: A94-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.5	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.5	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-027 **Collection Date:** 01/24/07
Client Sample ID: A97-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.3	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-028 **Collection Date:** 01/24/07
Client Sample ID: A97-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.2	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010983-029 **Collection Date:** 01/24/07
Client Sample ID: A99-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.4	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-030 **Collection Date:** 01/24/07
Client Sample ID: A99-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.5	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.5	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-031 **Collection Date:** 01/24/07
Client Sample ID: A101-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.3	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-032 **Collection Date:** 01/24/07
Client Sample ID: A101-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.2	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010983-033 **Collection Date:** 01/24/07
Client Sample ID: A102-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.1	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-034 **Collection Date:** 01/24/07
Client Sample ID: A102-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.1	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-035 **Collection Date:** 01/24/07
Client Sample ID: A104-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.9	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-036 **Collection Date:** 01/24/07
Client Sample ID: A104-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.1	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010983-037 **Collection Date:** 01/24/07
Client Sample ID: A107-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.0	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-038 **Collection Date:** 01/24/07
Client Sample ID: A107-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.9	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-039 **Collection Date:** 01/24/07
Client Sample ID: A109-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.2	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-040 **Collection Date:** 01/24/07
Client Sample ID: A109-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.4	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010983-041 **Collection Date:** 01/24/07
Client Sample ID: A111-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.8	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.5	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-042 **Collection Date:** 01/24/07
Client Sample ID: A111-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	2.2	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-043 **Collection Date:** 01/24/07
Client Sample ID: A113-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.7	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-044 **Collection Date:** 01/24/07
Client Sample ID: A113-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.7	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010983-045 **Collection Date:** 01/24/07
Client Sample ID: A115-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.2	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-046 **Collection Date:** 01/24/07
Client Sample ID: A115-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.3	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-047 **Collection Date:** 01/24/07
Client Sample ID: A118-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.1	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-048 **Collection Date:** 01/24/07
Client Sample ID: A118-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.4	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Report Definitions: RL - Analyte reporting limit.
QCL - Quality control limit.
MCL - Maximum contaminant level.
ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010983-049 **Collection Date:** 01/24/07
Client Sample ID: A120-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.1	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-050 **Collection Date:** 01/24/07
Client Sample ID: A120-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	2.1	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.4	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-051 **Collection Date:** 01/24/07
Client Sample ID: A122-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.1	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-052 **Collection Date:** 01/24/07
Client Sample ID: A122-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.3	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010983-053 **Collection Date:** 01/24/07
Client Sample ID: A124-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.4	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-054 **Collection Date:** 01/24/07
Client Sample ID: A124-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.2	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-055 **Collection Date:** 01/24/07
Client Sample ID: A126-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.3	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-056 **Collection Date:** 01/24/07
Client Sample ID: A126-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	1.1	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.3	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Site Name: PRI 07-4002 **Report Date:** 03/03/07

Lab ID: C07010983-057 **Collection Date:** 01/24/07
Client Sample ID: A128-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.8	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-058 **Collection Date:** 01/24/07
Client Sample ID: A128-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.9	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-059 **Collection Date:** 01/24/07
Client Sample ID: A132-5 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.7	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Lab ID: C07010983-060 **Collection Date:** 01/24/07
Client Sample ID: A132-15 **DateReceived:** 01/25/07
Matrix: Soil

Analyses	Result	Units	Qualifier	RL	MCL/ QCL	Method	Analysis Date / By
RADIONUCLIDES - GAMMA							
Radium 226	0.7	pCi/g-dry		0.1		E901.1	02/13/07 13:44 / dpb
Radium 226 precision (±)	0.2	pCi/g-dry				E901.1	02/13/07 13:44 / dpb

Report Definitions: RL - Analyte reporting limit. MCL - Maximum contaminant level.
QCL - Quality control limit. ND - Not detected at the reporting limit.

Chain of Custody and Analytical Request Record

Page ___ of ___

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name:	Project Name, PWS #, Permit #, Etc.:
Report Mail Address:	Contact Name, Phone, Fax, E-mail: / Sampler Name if other than Contact:
Invoice Address:	Invoice Contact & Phone #: / Purchase Order #: / ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐

Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:

NELAC ☐ A2LA ☐ Level IV ☐

Other _____

EDD/EDT ☐ Format _____

Number of Containers
Sample Type: A Air W Water S Soils/Solids V Vegetation B Bioassay O Other

ANALYSIS REQUESTED

SEE ATTACHED

Normal Turnaround (TAT)

RUSH Turnaround (TAT)

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by: AHWD

Cooler ID(s): Client

Receipt Temp 13.6 °C Sol

Custody Seal Y Intact Y Signature Y Match

Lab ID

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	MATRIX
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				

LABORATORY USE ONLY

COT010983

TRACK# 8079 0100 3 Page 19

Custody Record MUST be Signed

Relinquished by (print):	Date/Time:	Signature:
Relinquished by (print): Jim Mecca	Date/Time: 1-25-07 1135	Signature:
Received by (print):	Date/Time:	Signature:
Received by (print): Tim Kellen	Date/Time: 1/25/07 1134	Signature:

Sample Disposal: Return to client: _____ Lab Disposal: _____

LABORATORY USE ONLY

Sample Type: _____ # of fractions: _____

In certain circumstances, samples submitted to Energy Laboratories, Inc. may be subcontracted to other certified laboratories in order to complete the analysis requested. This serves as notice of this possibility. All sub-contract data will be clearly notated on your analytical report.

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Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	102	-105.77191268700	43.01199588680	5cm	1/24/2007	1/25/2007
A	104	-105.77008912100	43.01335894000	5cm	1/24/2007	1/25/2007
A	107	-105.77002162600	43.00795632030	5cm	1/24/2007	1/25/2007
A	109	-105.76998788600	43.00525500860	5cm	1/24/2007	1/25/2007
A	111	-105.76992042000	42.99985238100	5cm	1/24/2007	1/25/2007
A	113	-105.76988669300	42.99715106530	5cm	1/24/2007	1/25/2007
A	115	-105.76806351600	42.99851408670	5cm	1/24/2007	1/25/2007
A	116	-105.76813081700	43.00391671790	5cm		
A	118	-105.76816447400	43.00661803150	5cm	1/24/2007	1/25/2007
A	120	-105.76819813600	43.00931934380	5cm	1/24/2007	1/25/2007
A	122	-105.76823180300	43.01202065470	5cm	1/24/2007	1/25/2007
A	124	-105.76640815300	43.01338364990	5cm	1/24/2007	1/25/2007
A	126	-105.76637456500	43.01068233840	5cm	1/24/2007	1/25/2007
A	128	-105.76634098100	43.00798102560	5cm	1/24/2007	1/25/2007
A	130	-105.76630740200	43.00527971150	5cm		
A	132	-105.76620669300	42.99717576130	5cm	1/24/2007	1/25/2007
A	133	-105.76445041100	43.00394136050	5cm		
A	135	-105.76448390800	43.00664267640	5cm		
A	137	-105.76451740800	43.00934399110	5cm		
A	139	-105.76455091400	43.01204530430	5cm		
A	141	-105.76458442400	43.01474661630	5cm		
A	143	-105.76272718100	43.01340824150	5cm		
A	145	-105.76269375400	43.01070692770	5cm		
A	146	-105.76266033200	43.00800561260	5cm		
A	148	-105.76262691400	43.00530429620	5cm		
A	150	-105.76077000200	43.00396588480	5cm		
A	152	-105.76080333600	43.00666720310	5cm		
A	155	-105.76087002000	43.01206983560	5cm		
A	157	-105.76090336900	43.01477114980	5cm		
A	159	-105.75897967800	43.00803008120	5cm		
A	161	-105.75894642100	43.00532876250	5cm		
A	163	-105.75712276100	43.00669161130	5cm		
A	165	-105.75715593900	43.00939293050	5cm		
A	167	-105.75529901900	43.00805443140	5cm		
A	169	-105.75526592400	43.00535311040	5cm		
A	171	-105.75344218000	43.00671590130	5cm		
A	173	-105.75347519700	43.00941722270	5cm		
A	175	-105.75161835600	43.00807866330	5cm		
A	177	-105.75158542200	43.00537734000	5cm		
A	179	-105.74972874400	43.00403874780	5cm		
A	181	-105.74976159500	43.00674007280	5cm		
A	183	-105.74793768800	43.00810277680	5cm		
A	185	-105.74790491500	43.00540145130	5cm		
A	188	-105.74604831600	43.00406279870	5cm		
A	190	-105.74608100600	43.00676412600	5cm		
A	191	-105.74422440400	43.00542544420	5cm		
A	193	-105.74419179700	43.00272411510	5cm		
A	195	-105.74415919500	43.00002278470	5cm		
A	197	-105.74412659700	42.99732145300	5cm		
A	199	-105.74227032400	42.99598273480	5cm		
A	201	-105.74230283900	42.99868406830	5cm		

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Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	1	-105.79014391500	42.99836377400	15cm		
A	3	-105.79028240400	43.00916897450	15cm		
A	5	-105.78842478000	43.00783101850	15cm		
A	7	-105.78832115500	42.99972711450	15cm		
A	9	-105.78642941100	42.99568781610	15cm		
A	11	-105.78646386100	42.99838912190	15cm		
A	13	-105.78649831400	43.00109042640	15cm		
A	15	-105.78660170500	43.00919433200	15cm		
A	17	-105.78477854900	43.01055761670	15cm		
A	19	-105.78474415900	43.00785631560	15cm		
A	20	-105.78467539300	43.00245370950	15cm		
A	22	-105.78464101800	42.99975240450	15cm		
A	24	-105.78460664700	42.99705109810	15cm		
A	26	-105.78457228000	42.99434979050	15cm		
A	28	-105.78271523000	42.99301173380	15cm		
A	30	-105.78274951300	42.99571304330	15cm		
A	32	-105.78278380100	42.99841435150	15cm		
A	34	-105.78281809400	43.00111565830	15cm		
A	36	-105.78285239100	43.00381696390	15cm		
A	38	-105.78292100000	43.00921957100	15cm		
A	41	-105.78109776100	43.01058279780	15cm		
A	44	-105.78099509000	43.00247888350	15cm		
A	46	-105.78096087500	42.99977757610	15cm		
A	48	-105.78092666500	42.99707626740	15cm		
A	50	-105.78089246000	42.99437495740	15cm		
A	51	-105.77906961000	42.99573815220	15cm		
A	53	-105.77910373700	42.99843946280	15cm		
A	55	-105.77913786800	43.00114077200	15cm	1/24/2007	1/25/2007
A	57	-105.77917200500	43.00384207990	15cm		
A	59	-105.77924029100	43.00924469180	15cm		
A	61	-105.77927444200	43.01194599570	15cm		
A	63	-105.77741696900	43.01060786050	15cm		
A	64	-105.77734883900	43.00520524760	15cm		
A	66	-105.77731478100	43.00250393910	15cm	1/24/2007	1/25/2007
A	68	-105.77728072800	42.99980262940	15cm	1/24/2007	1/25/2007
A	70	-105.77724667900	42.99710131830	15cm		
A	72	-105.77542366800	42.99846445570	15cm	1/24/2007	1/25/2007
A	74	-105.77545763800	43.00116576730	15cm	1/24/2007	1/25/2007
A	76	-105.77549161300	43.00386707760	15cm	1/24/2007	1/25/2007
A	78	-105.77552559300	43.00656838650	15cm	1/24/2007	1/25/2007
A	80	-105.77559356700	43.01197100040	15cm		
A	82	-105.77377008300	43.01333411160	15cm		
A	84	-105.77370226600	43.00793149670	15cm	1/24/2007	1/25/2007
A	86	-105.77366836500	43.00523018720	15cm	1/24/2007	1/25/2007
A	88	-105.77363446800	43.00252887650	15cm	1/24/2007	1/25/2007
A	90	-105.77360057600	42.99982756440	15cm	1/24/2007	1/25/2007
A	92	-105.77356668900	42.99712625100	15cm	1/24/2007	1/25/2007
A	94	-105.77174359400	42.99848933040	15cm	1/24/2007	1/25/2007
A	97	-105.77181121700	43.00389195690	15cm	1/24/2007	1/25/2007
A	99	-105.77184503600	43.00659326820	15cm	1/24/2007	1/25/2007
A	101	-105.77187885900	43.00929457810	15cm	1/24/2007	1/25/2007

Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	102	-105.77191268700	43.01199588680	15cm	1/24/2007	1/25/2007
A	104	-105.77008912100	43.01335894000	15cm	1/24/2007	1/25/2007
A	107	-105.77002162600	43.00795632030	15cm	1/24/2007	1/25/2007
A	109	-105.76998788600	43.00525500860	15cm	1/24/2007	1/25/2007
A	111	-105.76992042000	42.99985238100	15cm	1/24/2007	1/25/2007
A	113	-105.76988669300	42.99715106530	15cm	1/24/2007	1/25/2007
A	115	-105.76806351600	42.99851408670	15cm	1/24/2007	1/25/2007
A	116	-105.76813081700	43.00391671790	15cm		
A	118	-105.76816447400	43.00661803150	15cm	1/24/2007	1/25/2007
A	120	-105.76819813600	43.00931934380	15cm	1/24/2007	1/25/2007
A	122	-105.76823180300	43.01202065470	15cm	1/24/2007	1/25/2007
A	124	-105.76640815300	43.01338364990	15cm	1/24/2007	1/25/2007
A	126	-105.76637456500	43.01068233840	15cm	1/24/2007	1/25/2007
A	128	-105.76634098100	43.00798102560	15cm	1/24/2007	1/25/2007
A	130	-105.76630740200	43.00527971150	15cm		
A	132	-105.76620669300	42.99717576130	15cm	1/24/2007	1/25/2007
A	133	-105.76445041100	43.00394136050	15cm		
A	135	-105.76448390800	43.00664267640	15cm		
A	137	-105.76451740800	43.00934399110	15cm		
A	139	-105.76455091400	43.01204530430	15cm		
A	141	-105.76458442400	43.01474661630	15cm		
A	143	-105.76272718100	43.01340824150	15cm		
A	145	-105.76269375400	43.01070692770	15cm		
A	146	-105.76266033200	43.00800561260	15cm		
A	148	-105.76262691400	43.00530429620	15cm		
A	150	-105.76077000200	43.00396588480	15cm		
A	152	-105.76080333600	43.00666720310	15cm		
A	155	-105.76087002000	43.01206983560	15cm		
A	157	-105.76090336900	43.01477114980	15cm		
A	159	-105.75897967800	43.00803008120	15cm		
A	161	-105.75894642100	43.00532876250	15cm		
A	163	-105.75712276100	43.00669161130	15cm		
A	165	-105.75715593900	43.00939293050	15cm		
A	167	-105.75529901900	43.00805443140	15cm		
A	169	-105.75526592400	43.00535311040	15cm		
A	171	-105.75344218000	43.00671590130	15cm		
A	173	-105.75347519700	43.00941722270	15cm		
A	175	-105.75161835600	43.00807866330	15cm		
A	177	-105.75158542200	43.00537734000	15cm		
A	179	-105.74972874400	43.00403874780	15cm		
A	181	-105.74976159500	43.00674007280	15cm		
A	183	-105.74793768800	43.00810277680	15cm		
A	185	-105.74790491500	43.00540145130	15cm		
A	188	-105.74604831600	43.00406279870	15cm		
A	190	-105.74608100600	43.00676412600	15cm		
A	191	-105.74422440400	43.00542544420	15cm		
A	193	-105.74419179700	43.00272411510	15cm		
A	195	-105.74415919500	43.00002278470	15cm		
A	197	-105.74412659700	42.99732145300	15cm		
A	199	-105.74227032400	42.99598273480	15cm		
A	201	-105.74230283900	42.99868406830	15cm		

Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	1	-105.79014391500	42.99836377400	5cm		
A	3	-105.79028240400	43.00916897450	5cm		
A	5	-105.78842478000	43.00783101850	5cm		
A	7	-105.78832115500	42.99972711450	5cm		
A	9	-105.78642941100	42.99568781610	5cm		
A	11	-105.78646386100	42.99838912190	5cm		
A	13	-105.78649831400	43.00109042640	5cm		
A	15	-105.78660170500	43.00919433200	5cm		
A	17	-105.78477854900	43.01055761670	5cm		
A	19	-105.78474415900	43.00785631560	5cm		
A	20	-105.78467539300	43.00245370950	5cm		
A	22	-105.78464101800	42.99975240450	5cm		
A	24	-105.78460664700	42.99705109810	5cm		
A	26	-105.78457228000	42.99434979050	5cm		
A	28	-105.78271523000	42.99301173380	5cm		
A	30	-105.78274951300	42.99571304330	5cm		
A	32	-105.78278380100	42.99841435150	5cm		
A	34	-105.78281809400	43.00111565830	5cm		
A	36	-105.78285239100	43.00381696390	5cm		
A	38	-105.78292100000	43.00921957100	5cm		
A	41	-105.78109776100	43.01058279780	5cm		
A	44	-105.78099509000	43.00247888350	5cm		
A	46	-105.78096087500	42.99977757610	5cm		
A	48	-105.78092666500	42.99707626740	5cm		
A	50	-105.78089246000	42.99437495740	5cm		
A	51	-105.77906961000	42.99573815220	5cm		
A	53	-105.77910373700	42.99843946280	5cm		
A	55	-105.77913786800	43.00114077200	5cm	1/24/2007	1/25/2007
A	57	-105.77917200500	43.00384207990	5cm		
A	59	-105.77924029100	43.00924469180	5cm		
A	61	-105.77927444200	43.01194599570	5cm		
A	63	-105.77741696900	43.01060786050	5cm		
A	64	-105.77734883900	43.00520524760	5cm		
A	66	-105.77731478100	43.00250393910	5cm	1/24/2007	1/25/2007
A	68	-105.77728072800	42.99980262940	5cm	1/24/2007	1/25/2007
A	70	-105.77724667900	42.99710131830	5cm		
A	72	-105.77542366800	42.99846445570	5cm	1/24/2007	1/25/2007
A	74	-105.77545763800	43.00116576730	5cm	1/24/2007	1/25/2007
A	76	-105.77549161300	43.00386707760	5cm	1/24/2007	1/25/2007
A	78	-105.77552559300	43.00656838650	5cm	1/24/2007	1/25/2007
A	80	-105.77559356700	43.01197100040	5cm		
A	82	-105.77377008300	43.01333411160	5cm		
A	84	-105.77370226600	43.00793149670	5cm	1/24/2007	1/25/2007
A	86	-105.77366836500	43.00523018720	5cm	1/24/2007	1/25/2007
A	88	-105.77363446800	43.00252887650	5cm	1/24/2007	1/25/2007
A	90	-105.77360057600	42.99982756440	5cm	1/24/2007	1/25/2007
A	92	-105.77356668900	42.99712625100	5cm	1/24/2007	1/25/2007
A	94	-105.77174359400	42.99848933040	5cm	1/24/2007	1/25/2007
A	97	-105.77181121700	43.00389195690	5cm	1/24/2007	1/25/2007
A	99	-105.77184503600	43.00659326820	5cm	1/24/2007	1/25/2007
A	101	-105.77187885900	43.00929457810	5cm	1/24/2007	1/25/2007

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Energy Laboratories, Inc.

Sample Receipt Checklist

Client Name **Power Resources Inc** Date and Time Received: **1/25/2007 11:34:00 AM**

Work Order Number **C07010983** Received by tlh

Login completed by: Tim Hollen (Signature) 1/25/2007 11:34:00 (Date) Reviewed by Roger Garling (Initials) 1/25/2007 (Date)

Carrier name Hand Del

Shipping container/cooler in good condition?	Yes ☑	No ☐	Not Present ☐
Custody seals intact on shipping container/cooler?	Yes ☐	No ☐	Not Present ☑
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present ☑
Chain of custody present?	Yes ☑	No ☐	
Chain of custody signed when relinquished and received?	Yes ☑	No ☐	
Chain of custody agrees with sample labels?	Yes ☑	No ☐	
Samples in proper container/bottle?	Yes ☑	No ☐	
Sample containers intact?	Yes ☑	No ☐	
Sufficient sample volume for indicated test?	Yes ☑	No ☐	
All samples received within holding time?	Yes ☑	No ☐	
Container/Temp Blank temperature in compliance?	Yes ☑	No ☐	13.6 °C Soil
Water - VOA vials have zero headspace?	Yes ☐	No ☐	No VOA vials submitted ☑
Water - pH acceptable upon receipt?	Yes ☐	No ☐	Not Applicable ☑

Adjusted? _____ Checked by _____

Contact and Corrective Action Comments:

None

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Date: 03-Mar-07

CLIENT: Power Resources Inc
Project: PRI 07-4002
Sample Delivery Group: C07010983

CASE NARRATIVE

THIS IS THE FINAL PAGE OF THE LABORATORY ANALYTICAL REPORT

BRANCH LABORATORY LOCATIONS
eli-b - Energy Laboratories, Inc. - Billings, MT
eli-f - Energy Laboratories, Inc. - Idaho Falls, ID
eli-g - Energy Laboratories, Inc. - Gillette, WY
eli-h - Energy Laboratories, Inc. - Helena, MT
eli-r - Energy Laboratories, Inc. - Rapid City, SD
eli-t - Energy Laboratories, Inc. - College Station, TX

ORIGINAL SAMPLE SUBMITTAL(S)
All original sample submittals have been returned with the data package. A copy of the submittal(s) has been included and tracked in the data package.

SUBCONTRACTING ANALYSIS
Subcontracting of sample analyses to an outside laboratory may be required. If so, ENERGY LABORATORIES will utilize its branch laboratories or qualified contract laboratories for this service. Any such laboratories will be indicated within the Laboratory Analytical Report.

SAMPLE TEMPERATURE COMPLIANCE: 4°C (±2°C)
Temperature of samples received may not be considered properly preserved by accepted standards. Samples that are hand delivered immediately after collection shall be considered acceptable if there is evidence that the chilling process has begun.

CERTFICATIONS:
USEPA: WY00002
FL-DOH NELAC: E87641
Arizona: AZ0699
California: 02118CA
Oregon: WY200001
Utah: 3072350515
Virginia: 00057
Washington: C1903

ENERGY LABORATORIES, INC. - CASPER,WY certifies that certain method selections contained in this report meet requirements as set forth by the above accrediting authorities. Some result requested by the client may not be covered under these certifications. All analysis data to be submitted for regulatory enforcement should be certified in the sample state of origin. Please verify ELI's certification coverage by visiting www.energylab.com

PCB ANALYSIS USING EPA 505
Data reported by ELI using EPA method 505 reflects the results for seven individual Aroclors. When the results for all seven are ND (not detected), the sample meets EPA compliance criteria for PCB monitoring.

ELI appreciates the opportunity to provide you with this analytical service. For additional information and services visit our web page www.energylab.com.

The total number of pages of this report are indicated by the page number located in the lower right corner.

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C07010987-022 A57-15	01/25/07 00:00 01/25/07	Soil	Same As Above
C07010987-023 A64-5	01/25/07 00:00 01/25/07	Soil	Same As Above
C07010987-024 A64-15	01/25/07 00:00 01/25/07	Soil	Same As Above

There were no problems with the analyses and all data for associated QC met EPA or laboratory specifications except where noted in the Case Narrative or Report.

If you have any questions regarding these tests results, please call.

Report Approved By: R.A. Gerling

ROGER GERLING
LABORATORY SUPERVISOR

LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Project: PRI 07-4002
Workorder: C07010987

Report Date: 03/18/07
Date Received: 01/25/07

		Analysis	Radium 226	Ra226 ±
		Units	pCi/g-dry	pCi/g-dry
Sample ID	Client Sample ID		ResultsRes	ults
C07010987-001	A1-5		0.6	0.1
C07010987-002	A1-15		2.4	0.1
C07010987-003	A7-5		0.7	0.1
C07010987-004	A7-15		1.3	0.1
C07010987-005	A9-5		0.2	0.1
C07010987-006	A9-15		2.5	0.1
C07010987-007	A11-5		1.6	0.1
C07010987-008	A11-15		2.7	0.1
C07010987-009	A13-5		2.0	0.1
C07010987-010	A13-15		1.1	0.1
C07010987-011	A20-5		2.3	0.1
C07010987-012	A20-15		0.6	0.1
C07010987-013	A22-5		1.3	0.1
C07010987-014	A22-15		2.2	0.1
C07010987-015	A34-5		2.1	0.1
C07010987-016	A34-15		1.8	0.1
C07010987-017	A36-5		< 0.1	
C07010987-018	A36-15		1.2	0.1
C07010987-019	A44-5		1.8	0.1
C07010987-020	A44-15		1.2	0.1
C07010987-021	A57-5		< 0.1	
C07010987-022	A57-15		0.6	0.1
C07010987-023	A64-5		0.8	0.1
C07010987-024	A64-15		2.7	0.1

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ENERGY LABORATORIES

Chain of Custody and Analytical Request Record

Page 1 of 1

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name: Western Environmental	Project Name, PWS #, Permit #, Etc.: PRI 07-4002
Report Mail Address: 913 Foster Rd	Contact Name, Phone, Fax, E-mail: Lonnie Bull 234-5511 — Sampler Name if other than Contact:
Invoice Address: Casper, WY 82601	Invoice Contact & Phone #: — Purchase Order #: — ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐ Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:
NELAC ☐ A2LA ☐ Level IV ☐
Other _____
EDD/EDT ☐ Format _____

Number of Containers
Sample Type: A W S V B O
Air Water Soils/Solids Vegetation
Bioassay Other

ANALYSIS REQUESTED

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by: [signature]
Cooler ID(s): [signature]
Receipt Temp: 8.8 °C
Custody Seal Y N
Intact Y N
Signature Match Y N

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	MATRIX	SEE ATTACHED	Normal Turnaround (TAT)	RUSH Turnaround (TAT)	Comments	Lab ID
1	See Attached spreadsheet			S					
2									
3									
4									
5									
6									
7									
8									
9									C07010987
10									

LABORATORY USE ONLY

Custody Record MUST be Signed

Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
Lonnie Bull	1/25/07 1622	[signature]	Linda Traher	1-25-07 16:22	[signature]

Sample Disposal: Return to client: _____ Lab Disposal: _____

LABORATORY USE ONLY
Sample Type: _____ # of fractions _____

In certain circumstances, samples submitted to Energy Laboratories, Inc. may be subcontracted to other certified laboratories in order to complete the analysis requested. This serves as notice of this possibility. All sub-contract data will be clearly notated on your analytical report.

Visit our web site at *www.energylab.com* for additional information, downloadable fee schedule, forms, & links.

Track#C07010987 Page 4

ENERGY LABORATORIES, INC. • 2393 Salt Creek Highway (82601) • P.O. Box 3258 • Casper, WY 82602
Toll Free 888.235.0515 • 307.235.0515 • Fax 307.234.1639 • casper@energylab.com • www.energylab.com

Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	1	-105.79014391500	42.99836377400	5cm	1/25/2007	1/25/2007
A	3	-105.79028240400	43.00916897450	5cm		
A	5	-105.78842478000	43.00783101850	5cm		
A	7	-105.78832115500	42.99972711450	5cm	1/25/2007	1/25/2007
A	9	-105.78642941100	42.99568781610	5cm	1/25/2007	1/25/2007
A	11	-105.78646386100	42.99838912190	5cm	1/25/2007	1/25/2007
A	13	-105.78649831400	43.00109042640	5cm	1/25/2007	1/25/2007
A	15	-105.78660170500	43.00919433200	5cm		
A	17	-105.78477854900	43.01055761670	5cm		
A	19	-105.78474415900	43.00785631560	5cm		
A	20	-105.78467539300	43.00245370950	5cm	1/25/2007	1/25/2007
A	22	-105.78464101800	42.99975240450	5cm	1/25/2007	1/25/2007
A	24	-105.78460664700	42.99705109810	5cm		
A	26	-105.78457228000	42.99434979050	5cm		
A	28	-105.78271523000	42.99301173380	5cm		
A	30	-105.78274951300	42.99571304330	5cm		
A	32	-105.78278380100	42.99841435150	5cm		
A	34	-105.78281809400	43.00111565830	5cm	1/25/2007	1/25/2007
A	36	-105.78285239100	43.00381696390	5cm	1/25/2007	1/25/2007
A	38	-105.78292100000	43.00921957100	5cm		
A	41	-105.78109776100	43.01058279780	5cm		
A	44	-105.78099509000	43.00247888350	5cm	1/25/2007	1/25/2007
A	46	-105.78096087500	42.99977757610	5cm		
A	48	-105.78092666500	42.99707626740	5cm		
A	50	-105.78089246000	42.99437495740	5cm		
A	51	-105.77906961000	42.99573815220	5cm		
A	53	-105.77910373700	42.99843946280	5cm		
A	55	-105.77913786800	43.00114077200	5cm		
A	57	-105.77917200500	43.00384207990	5cm	1/25/2007	1/25/2007
A	59	-105.77924029100	43.00924469180	5cm		
A	61	-105.77927444200	43.01194599570	5cm		
A	63	-105.77741696900	43.01060786050	5cm		
A	64	-105.77734883900	43.00520524760	5cm	1/25/2007	1/25/2007
A	66	-105.77731478100	43.00250393910	5cm		
A	68	-105.77728072800	42.99980262940	5cm		
A	70	-105.77724667900	42.99710131830	5cm		
A	72	-105.77542366800	42.99846445570	5cm		
A	74	-105.77545763800	43.00116576730	5cm		
A	76	-105.77549161300	43.00386707760	5cm		
A	78	-105.77552559300	43.00656838650	5cm		
A	80	-105.77559356700	43.01197100040	5cm		
A	82	-105.77377008300	43.01333411160	5cm		
A	84	-105.77370226600	43.00793149670	5cm		
A	86	-105.77366836500	43.00523018720	5cm		
A	88	-105.77363446800	43.00252887650	5cm		
A	90	-105.77360057600	42.99982756440	5cm		
A	92	-105.77356668900	42.99712625100	5cm		
A	94	-105.77174359400	42.99848933040	5cm		
A	97	-105.77181121700	43.00389195690	5cm		
A	99	-105.77184503600	43.00659326820	5cm		
A	101	-105.77187885900	43.00929457810	5cm		

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Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
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A	7	-105.78832115500	42.99972711450	15cm	1/25/2007	1/25/2007
A	9	-105.78642941100	42.99568781610	15cm	1/25/2007	1/25/2007
A	11	-105.78646386100	42.99838912190	15cm	1/25/2007	1/25/2007
A	13	-105.78649831400	43.00109042640	15cm	1/25/2007	1/25/2007
A	15	-105.78660170500	43.00919433200	15cm		
A	17	-105.78477854900	43.01055761670	15cm		
A	19	-105.78474415900	43.00785631560	15cm		
A	20	-105.78467539300	43.00245370950	15cm	1/25/2007	1/25/2007
A	22	-105.78464101800	42.99975240450	15cm	1/25/2007	1/25/2007
A	24	-105.78460664700	42.99705109810	15cm		
A	26	-105.78457228000	42.99434979050	15cm		
A	28	-105.78271523000	42.99301173380	15cm		
A	30	-105.78274951300	42.99571304330	15cm		
A	32	-105.78278380100	42.99841435150	15cm		
A	34	-105.78281809400	43.00111565830	15cm	1/25/2007	1/25/2007
A	36	-105.78285239100	43.00381696390	15cm	1/25/2007	1/25/2007
A	38	-105.78292100000	43.00921957100	15cm		
A	41	-105.78109776100	43.01058279780	15cm		
A	44	-105.78099509000	43.00247888350	15cm	1/25/2007	1/25/2007
A	46	-105.78096087500	42.99977757610	15cm		
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A	51	-105.77906961000	42.99573815220	15cm		
A	53	-105.77910373700	42.99843946280	15cm		
A	55	-105.77913786800	43.00114077200	15cm		
A	57	-105.77917200500	43.00384207990	15cm	1/25/2007	1/25/2007
A	59	-105.77924029100	43.00924469180	15cm		
A	61	-105.77927444200	43.01194599570	15cm		
A	63	-105.77741696900	43.01060786050	15cm		
A	64	-105.77734883900	43.00520524760	15cm	1/25/2007	1/25/2007
A	66	-105.77731478100	43.00250393910	15cm		
A	68	-105.77728072800	42.99980262940	15cm		
A	70	-105.77724667900	42.99710131830	15cm		
A	72	-105.77542366800	42.99846445570	15cm		
A	74	-105.77545763800	43.00116576730	15cm		
A	76	-105.77549161300	43.00386707760	15cm		
A	78	-105.77552559300	43.00656838650	15cm		
A	80	-105.77559356700	43.01197100040	15cm		
A	82	-105.77377008300	43.01333411160	15cm		
A	84	-105.77370226600	43.00793149670	15cm		
A	86	-105.77366836500	43.00523018720	15cm		
A	88	-105.77363446800	43.00252887650	15cm		
A	90	-105.77360057600	42.99982756440	15cm		
A	92	-105.77356668900	42.99712625100	15cm		
A	94	-105.77174359400	42.99848933040	15cm		
A	97	-105.77181121700	43.00389195690	15cm		
A	99	-105.77184503600	43.00659326820	15cm		
A	101	-105.77187885900	43.00929457810	15cm		

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Date: 18-Mar-07

CLIENT: Power Resources Inc
Project: PRI 07-4002
Sample Delivery Group: C07010987

CASE NARRATIVE

THIS IS THE FINAL PAGE OF THE LABORATORY ANALYTICAL REPORT

BRANCH LABORATORY LOCATIONS
eli-b - Energy Laboratories, Inc. - Billings, MT
eli-f - Energy Laboratories, Inc. - Idaho Falls, ID
eli-g - Energy Laboratories, Inc. - Gillette, WY
eli-h - Energy Laboratories, Inc. - Helena, MT
eli-r - Energy Laboratories, Inc. - Rapid City, SD
eli-t - Energy Laboratories, Inc. - College Station, TX

ORIGINAL SAMPLE SUBMITTAL(S)
All original sample submittals have been returned with the data package. A copy of the submittal(s) has been included and tracked in the data package.

SUBCONTRACTING ANALYSIS
Subcontracting of sample analyses to an outside laboratory may be required. If so, ENERGY LABORATORIES will utilize its branch laboratories or qualified contract laboratories for this service. Any such laboratories will be indicated within the Laboratory Analytical Report.

SAMPLE TEMPERATURE COMPLIANCE: 4°C (±2°C)
Temperature of samples received may not be considered properly preserved by accepted standards. Samples that are hand delivered immediately after collection shall be considered acceptable if there is evidence that the chilling process has begun.

CERTFICATIONS:
USEPA: WY00002
FL-DOH NELAC: E87641
Arizona: AZ0699
California: 02118CA
Oregon: WY200001
Utah: 3072350515
Virginia: 00057
Washington: C1903

ENERGY LABORATORIES, INC. - CASPER,WY certifies that certain method selections contained in this report meet requirements as set forth by the above accrediting authorities. Some result requested by the client may not be covered under these certifications. All analysis data to be submitted for regulatory enforcement should be certified in the sample state of origin. Please verify ELI's certification coverage by visiting www.energylab.com

PCB ANALYSIS USING EPA 505
Data reported by ELI using EPA method 505 reflects the results for seven individual Aroclors. When the results for all seven are ND (not detected), the sample meets EPA compliance criteria for PCB monitoring.

ELI appreciates the opportunity to provide you with this analytical service. For additional information and services visit our web page www.energylab.com.

The total number of pages of this report are indicated by the page number located in the lower right corner.

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ANALYTICAL SUMMARY REPORT

March 18, 2007

Power Resources Inc
762 Ross Rd (Douglas 82633)
PO Box 1210
Glenrock, WY 82637

Workorder No.: C07011062

Project Name: PRI 07-4002

Energy Laboratories, Inc. received the following 94 samples from Power Resources Inc on 1/26/2007 for analysis.

Sample ID	Client Sample ID	Collect Date	Receive Date	Matrix	Test
C07011062-001	A3-5	01/26/07 00:00	01/26/07	Soil	Gamma Sample Preparation Gross Gamma
C07011062-002	A3-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-003	A5-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-004	A5-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-005	A15-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-006	A15-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-007	A17-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-008	A17-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-009	A19-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-010	A19-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-011	A24-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-012	A24-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-013	A26-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-014	A26-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-015	A28-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-016	A28-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-017	A30-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-018	A30-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-019	A38-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-020	A38-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-021	A41-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-022	A41-15	01/26/07 00:00	01/26/07	Soil	Same As Above

C07011062-023	A46-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-024	A46-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-025	A48-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-026	A48-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-027	A50-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-028	A50-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-029	A51-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-030	A51-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-031	A53-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-032	A53-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-033	A59-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-034	A59-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-035	A61-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-036	A61-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-037	A63-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-038	A63-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-039	A70-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-040	A70-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-041	A80-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-042	A80-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-043	A82-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-044	A82-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-045	A183-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-046	A183-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-047	A185-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-048	A185-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-049	A188-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-050	A188-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-051	A190-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-052	A190-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-053	A191-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-054	A191-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-055	A193-5	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-056	A193-15	01/26/07 00:00	01/26/07	Soil	Same As Above
C07011062-057	A195-5	01/26/07 00:00	01/26/07	Soil	Same As Above

C07011062-058 A195-15	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-059 A197-5	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-060 A197-15	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-061 A199-5	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-062 A199-15	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-063 A201-5	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-064 A201-15	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-065 A203-5	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-066 A203-15	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-067 A205-5	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-068 A205-15	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-069 A207-5	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-070 A207-15	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-071 A209-5	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-072 A209-15	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-073 A211-5	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-074 A211-15	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-075 A213-5	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-076 A213-15	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-077 A215-5	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-078 A215-15	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-079 A216-5	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-080 A216-15	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-081 A218-5	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-082 A218-15	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-083 A220-5	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-084 A220-15	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-085 A222-5	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-086 A222-15	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-087 A224-5	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-088 A224-15	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-089 A226-5	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-090 A226-15	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-091 A228-5	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-092 A228-15	01/26/07 00:00 01/26/07	Soil	Same As Above

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C07011062-093 A32-5	01/26/07 00:00 01/26/07	Soil	Same As Above
C07011062-094 A32-15	01/26/07 00:00 01/26/07	Soil	Same As Above

There were no problems with the analyses and all data for associated QC met EPA or laboratory specifications except where noted in the Case Narrative or Report.

If you have any questions regarding these tests results, please call.

Report Approved By:

ROGER GARLING
LABORATORY SUPERVISOR

LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Project: PRI 07-4002
Workorder: C07011062

Report Date: 03/18/07
Date Received: 01/26/07

		Analysis	Radium 226	Ra226 ±
		Units	pCi/g-dry	pCi/g-dry
Sample ID	Client Sample ID		ResultsRes	ults
C07011062-001	A3-5		1.1	0.1
C07011062-002	A3-15		1.1	0.1
C07011062-003	A5-5		1.4	0.1
C07011062-004	A5-15		1.3	0.1
C07011062-005	A15-5		0.7	0.1
C07011062-006	A15-15		0.7	0.1
C07011062-007	A17-5		1.0	0.1
C07011062-008	A17-15		2.0	0.1
C07011062-009	A19-5		1.7	0.1
C07011062-010	A19-15		1.3	0.1
C07011062-011	A24-5		1.2	0.1
C07011062-012	A24-15		0.9	0.1
C07011062-013	A26-5		1.3	0.1
C07011062-014	A26-15		1.2	0.1
C07011062-015	A28-5		1.7	0.1
C07011062-016	A28-15		0.8	0.1
C07011062-017	A30-5		0.8	0.1
C07011062-018	A30-15		1.2	0.1
C07011062-019	A38-5		1.6	0.1
C07011062-020	A38-15		1.0	0.1
C07011062-021	A41-5		1.3	0.1
C07011062-022	A41-15		0.8	0.1
C07011062-023	A46-5		1.3	0.1
C07011062-024	A46-15		0.5	0.1
C07011062-025	A48-5		1.4	0.1
C07011062-026	A48-15		1.0	0.1
C07011062-027	A50-5		1.2	0.1
C07011062-028	A50-15		1.2	0.1
C07011062-029	A51-5		0.9	0.1
C07011062-030	A51-15		0.8	0.1
C07011062-031	A53-5		1.5	0.1
C07011062-032	A53-15		1.2	0.1
C07011062-033	A59-5		2.1	0.1
C07011062-034	A59-15		1.5	0.1
C07011062-035	A61-5		1.0	0.1
C07011062-036	A61-15		1.8	0.1
C07011062-037	A63-5		0.3	0.1
C07011062-038	A63-15		1.7	0.1
C07011062-039	A70-5		0.5	0.1
C07011062-040	A70-15		1.2	0.1

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Project: PRI 07-4002
Workorder: C07011062

Report Date: 03/18/07
Date Received: 01/26/07

		Analysis	Radium 226	Ra226 ±
		Units	pCi/g-dry	pCi/g-dry
Sample ID	Client Sample ID		ResultsRes	ults
C07011062-041	A80-5		1.4	0.1
C07011062-042	A80-15		1.3	0.1
C07011062-043	A82-5		1.7	0.1
C07011062-044	A82-15		1.4	0.1
C07011062-045	A183-5		0.9	0.1
C07011062-046	A183-15		1.4	0.1
C07011062-047	A185-5		1.0	0.1
C07011062-048	A185-15		1.4	0.1
C07011062-049	A188-5		0.8	0.1
C07011062-050	A188-15		0.7	0.1
C07011062-051	A190-5		0.9	0.1
C07011062-052	A190-15		1.5	0.1
C07011062-053	A191-5		1.7	0.1
C07011062-054	A191-15		0.7	0.1
C07011062-055	A193-5		1.5	0.1
C07011062-056	A193-15		1.2	0.1
C07011062-057	A195-5		1.7	0.1
C07011062-058	A195-15		1.1	0.1
C07011062-059	A197-5		1.6	0.1
C07011062-060	A197-15		1.1	0.1
C07011062-061	A199-5		1.1	0.1
C07011062-062	A199-15		1.3	0.1
C07011062-063	A201-5		0.9	0.1
C07011062-064	A201-15		1.0	0.1
C07011062-065	A203-5		0.8	0.1
C07011062-066	A203-15		0.9	0.1
C07011062-067	A205-5		1.5	0.1
C07011062-068	A205-15		1.2	0.1
C07011062-069	A207-5		1.2	0.1
C07011062-070	A207-15		1.5	0.1
C07011062-071	A209-5		1.3	0.1
C07011062-072	A209-15		1.3	0.1
C07011062-073	A211-5		1.1	0.1
C07011062-074	A211-15		1.4	0.1
C07011062-075	A213-5		1.5	0.1
C07011062-076	A213-15		1.7	0.1
C07011062-077	A215-5		1.5	0.1
C07011062-078	A215-15		1.5	0.1
C07011062-079	A216-5		1.5	0.1
C07011062-080	A216-15		1.5	0.1

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Project: PRJ 07-4002
Workorder: C07011062

Report Date: 03/18/07
Date Received: 01/26/07

		Analysis	Radium 226	Ra226 ±
		Units	pCi/g-dry	pCi/g-dry
Sample ID	Client Sample ID		ResultsRes	ults
C07011062-081	A218-5		1.0	0.1
C07011062-082	A218-15		1.7	0.1
C07011062-083	A220-5		1.4	0.1
C07011062-084	A220-15		1.8	0.1
C07011062-085	A222-5		1.0	0.1
C07011062-086	A222-15		1.7	0.1
C07011062-087	A224-5		1.5	0.2
C07011062-088	A224-15		1.7	0.1
C07011062-089	A226-5		1.1	0.1
C07011062-090	A226-15		1.6	0.1
C07011062-091	A228-5		1.3	0.1
C07011062-092	A228-15		1.1	0.1
C07011062-093	A32-5		1.7	0.1
C07011062-094	A32-15		1.2	0.1

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Chain of Custody and Analytical Request Record

Page 1 of 1

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name: Western Env.	Project Name, PWS #, Permit #, Etc.: PRT 07-4002
Report Mail Address: 913 Foster Rd	Contact Name, Phone, Fax, E-mail: Lonnie Bull
Invoice Address: Casper, WY 82601	Invoice Contact & Phone #:
Purchase Order #:	ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐

Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:

NELAC ☐ A2LA ☐ Level IV ☐

Other _____

EDD/EDT ☐ Format _____

SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	Number of Containers / Sample Type: A W S V B O / Air Water Soils/Solids Vegetation Bioassay Other / MATRIX	SEE ATTACHED
1 see attached spreadsheet			S	
2				
3				
4				
5				
6				
7				
8				
9				
10				

ANALYSIS REQUESTED

Normal Turnaround (TAT)

RUSH Turnaround (TAT)

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by: HAND

Cooler ID(s): Client

Receipt Temp 7.0 °C

Custody Seal Y N

Intact Y N

Signature Match Y N

Lab ID

LABORATORY USE ONLY

C0701106?

Custody Record MUST be Signed

Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
Lonnie Bull	1/26/07 1730		Tim Hollen	1/26/07 1730	
Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:

Sample Disposal: Return to client: _____ Lab Disposal: _____

LABORATORY USE ONLY

Sample Type: _____ # of fractions _____

In certain circumstances, samples submitted to Energy Laboratories, Inc. may be subcontracted to other certified laboratories in order to complete the analysis requested. This serves as notice of this possibility. All sub-contract data will be clearly notated on your analytical report.

Visit our web site at www.energylab.com for additional information, downloadable fee schedule, forms, & links.

Track#C0701106? Page 8

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Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	1	-105.79014391500	42.99836377400	5cm		
A	3	-105.79028240400	43.00916897450	5cm	1/26/2007	1/26/2007
A	5	-105.78842478000	43.00783101850	5cm	1/26/2007	1/26/2007
A	7	-105.78832115500	42.99972711450	5cm		
A	9	-105.78642941100	42.99568781610	5cm		
A	11	-105.78646386100	42.99838912190	5cm		
A	13	-105.78649831400	43.00109042640	5cm		
A	15	-105.78660170500	43.00919433200	5cm	1/26/2007	1/26/2007
A	17	-105.78477854900	43.01055761670	5cm	1/26/2007	1/26/2007
A	19	-105.78474415900	43.00785631560	5cm	1/26/2007	1/26/2007
A	20	-105.78467539300	43.00245370950	5cm		
A	22	-105.78464101800	42.99975240450	5cm		
A	24	-105.78460664700	42.99705109810	5cm	1/26/2007	1/26/2007
A	26	-105.78457228000	42.99434979050	5cm	1/26/2007	1/26/2007
A	28	-105.78271523000	42.99301173380	5cm	1/26/2007	1/26/2007
A	30	-105.78274951300	42.99571304330	5cm	1/26/2007	1/26/2007
A	32	-105.78278380100	42.99841435150	5cm	1/26/2007	1/26/2007
A	34	-105.78281809400	43.00111565830	5cm		
A	36	-105.78285239100	43.00381696390	5cm		
A	38	-105.78292100000	43.00921957100	5cm	1/26/2007	1/26/2007
A	41	-105.78109776100	43.01058279780	5cm	1/26/2007	1/26/2007
A	44	-105.78099509000	43.00247888350	5cm		
A	46	-105.78096087500	42.99977757610	5cm	1/26/2007	1/26/2007
A	48	-105.78092666500	42.99707626740	5cm	1/26/2007	1/26/2007
A	50	-105.78089246000	42.99437495740	5cm	1/26/2007	1/26/2007
A	51	-105.77906961000	42.99573815220	5cm	1/26/2007	1/26/2007
A	53	-105.77910373700	42.99843946280	5cm	1/26/2007	1/26/2007
A	55	-105.77913786800	43.00114077200	5cm		
A	57	-105.77917200500	43.00384207990	5cm		
A	59	-105.77924029100	43.00924469180	5cm	1/26/2007	1/26/2007
A	61	-105.77927444200	43.01194599570	5cm	1/26/2007	1/26/2007
A	63	-105.77741696900	43.01060786050	5cm	1/26/2007	1/26/2007
A	64	-105.77734883900	43.00520524760	5cm		
A	66	-105.77731478100	43.00250393910	5cm		
A	68	-105.77728072800	42.99980262940	5cm		
A	70	-105.77724667900	42.99710131830	5cm	1/26/2007	1/26/2007
A	72	-105.77542366800	42.99846445570	5cm		
A	74	-105.77545763800	43.00116576730	5cm		
A	76	-105.77549161300	43.00386707760	5cm		
A	78	-105.77552559300	43.00656838650	5cm		
A	80	-105.77559356700	43.01197100040	5cm	1/26/2007	1/26/2007
A	82	-105.77377008300	43.01333411160	5cm	1/26/2007	1/26/2007
A	84	-105.77370226600	43.00793149670	5cm		
A	86	-105.77366836500	43.00523018720	5cm		
A	88	-105.77363446800	43.00252887650	5cm		
A	90	-105.77360057600	42.99982756440	5cm		
A	92	-105.77356668900	42.99712625100	5cm		
A	94	-105.77174359400	42.99848933040	5cm		
A	97	-105.77181121700	43.00389195690	5cm		
A	99	-105.77184503600	43.00659326820	5cm		
A	101	-105.77187885900	43.00929457810	5cm		

Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	102	-105.77191268700	43.01199588680	5cm		
A	104	-105.77008912100	43.01335894000	5cm		
A	107	-105.77002162600	43.00795632030	5cm		
A	109	-105.76998788600	43.00525500860	5cm		
A	111	-105.76992042000	42.99985238100	5cm		
A	113	-105.76988669300	42.99715106530	5cm		
A	115	-105.76806351600	42.99851408670	5cm		
A	116	-105.76813081700	43.00391671790	5cm		
A	118	-105.76816447400	43.00661803150	5cm		
A	120	-105.76819813600	43.00931934380	5cm		
A	122	-105.76823180300	43.01202065470	5cm		
A	124	-105.76640815300	43.01338364990	5cm		
A	126	-105.76637456500	43.01068233840	5cm		
A	128	-105.76634098100	43.00798102560	5cm		
A	130	-105.76630740200	43.00527971150	5cm		
A	132	-105.76620669300	42.99717576130	5cm		
A	133	-105.76445041100	43.00394136050	5cm		
A	135	-105.76448390800	43.00664267640	5cm		
A	137	-105.76451740800	43.00934399110	5cm		
A	139	-105.76455091400	43.01204530430	5cm		
A	141	-105.76458442400	43.01474661630	5cm		
A	143	-105.76272718100	43.01340824150	5cm		
A	145	-105.76269375400	43.01070692770	5cm		
A	146	-105.76266033200	43.00800561260	5cm		
A	148	-105.76262691400	43.00530429620	5cm		
A	150	-105.76077000200	43.00396588480	5cm		
A	152	-105.76080333600	43.00666720310	5cm		
A	155	-105.76087002000	43.01206983560	5cm		
A	157	-105.76090336900	43.01477114980	5cm		
A	159	-105.75897967800	43.00803008120	5cm		
A	161	-105.75894642100	43.00532876250	5cm		
A	163	-105.75712276100	43.00669161130	5cm		
A	165	-105.75715593900	43.00939293050	5cm		
A	167	-105.75529901900	43.00805443140	5cm		
A	169	-105.75526592400	43.00535311040	5cm		
A	171	-105.75344218000	43.00671590130	5cm		
A	173	-105.75347519700	43.00941722270	5cm		
A	175	-105.75161835600	43.00807866330	5cm		
A	177	-105.75158542200	43.00537734000	5cm		
A	179	-105.74972874400	43.00403874780	5cm		
A	181	-105.74976159500	43.00674007280	5cm		
A	183	-105.74793768800	43.00810277680	5cm	1/26/2007	1/26/2007
A	185	-105.74790491500	43.00540145130	5cm	1/26/2007	1/26/2007
A	188	-105.74604831600	43.00406279870	5cm	1/26/2007	1/26/2007
A	190	-105.74608100600	43.00676412600	5cm	1/26/2007	1/26/2007
A	191	-105.74422440400	43.00542544420	5cm	1/26/2007	1/26/2007
A	193	-105.74419179700	43.00272411510	5cm	1/26/2007	1/26/2007
A	195	-105.74415919500	43.00002278470	5cm	1/26/2007	1/26/2007
A	197	-105.74412659700	42.99732145300	5cm	1/26/2007	1/26/2007
A	199	-105.74227032400	42.99598273480	5cm	1/26/2007	1/26/2007
A	201	-105.74230283900	42.99868406830	5cm	1/26/2007	1/26/2007

Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	203	-105.74233535900	43.00138540050	5cm	1/26/2007	1/26/2007
A	205	-105.74236788300	43.00408673130	5cm	1/26/2007	1/26/2007
A	207	-105.74051144300	43.00274798740	5cm	1/26/2007	1/26/2007
A	209	-105.74047900100	43.00004665480	5cm	1/26/2007	1/26/2007
A	211	-105.74044656500	42.99734532080	5cm	1/26/2007	1/26/2007
A	213	-105.74041413200	42.99464398550	5cm	1/26/2007	1/26/2007
A	215	-105.74038170400	42.99194264890	5cm	1/26/2007	1/26/2007
A	216	-105.73852567600	42.99060386690	5cm	1/26/2007	1/26/2007
A	218	-105.73855802100	42.99330520530	5cm	1/26/2007	1/26/2007
A	220	-105.73859037000	42.99600654230	5cm	1/26/2007	1/26/2007
A	222	-105.73862272400	42.99870787810	5cm	1/26/2007	1/26/2007
A	224	-105.73673425700	42.99466773280	5cm	1/26/2007	1/26/2007
A	226	-105.73670199000	42.99196639400	5cm	1/26/2007	1/26/2007
A	228	-105.73484604000	42.99062755170	5cm	1/26/2007	1/26/2007

Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	1	-105.79014391500	42.99836377400	15cm		
A	3	-105.79028240400	43.00916897450	15cm	1/26/2007	1/26/2007
A	5	-105.78842478000	43.00783101850	15cm	1/26/2007	1/26/2007
A	7	-105.78832115500	42.99972711450	15cm		
A	9	-105.78642941100	42.99568781610	15cm		
A	11	-105.78646386100	42.99838912190	15cm		
A	13	-105.78649831400	43.00109042640	15cm		
A	15	-105.78660170500	43.00919433200	15cm	1/26/2007	1/26/2007
A	17	-105.78477854900	43.01055761670	15cm	1/26/2007	1/26/2007
A	19	-105.78474415900	43.00785631560	15cm	1/26/2007	1/26/2007
A	20	-105.78467539300	43.00245370950	15cm		
A	22	-105.78464101800	42.99975240450	15cm		
A	24	-105.78460664700	42.99705109810	15cm	1/26/2007	1/26/2007
A	26	-105.78457228000	42.99434979050	15cm	1/26/2007	1/26/2007
A	28	-105.78271523000	42.99301173380	15cm	1/26/2007	1/26/2007
A	30	-105.78274951300	42.99571304330	15cm	1/26/2007	1/26/2007
A	32	-105.78278380100	42.99841435150	15cm	1/26/2007	1/26/2007
A	34	-105.78281809400	43.00111565830	15cm		
A	36	-105.78285239100	43.00381696390	15cm		
A	38	-105.78292100000	43.00921957100	15cm	1/26/2007	1/26/2007
A	41	-105.78109776100	43.01058279780	15cm	1/26/2007	1/26/2007
A	44	-105.78099509000	43.00247888350	15cm		
A	46	-105.78096087500	42.99977757610	15cm	1/26/2007	1/26/2007
A	48	-105.78092666500	42.99707626740	15cm	1/26/2007	1/26/2007
A	50	-105.78089246000	42.99437495740	15cm	1/26/2007	1/26/2007
A	51	-105.77906961000	42.99573815220	15cm	1/26/2007	1/26/2007
A	53	-105.77910373700	42.99843946280	15cm	1/26/2007	1/26/2007
A	55	-105.77913786800	43.00114077200	15cm		
A	57	-105.77917200500	43.00384207990	15cm		
A	59	-105.77924029100	43.00924469180	15cm	1/26/2007	1/26/2007
A	61	-105.77927444200	43.01194599570	15cm	1/26/2007	1/26/2007
A	63	-105.77741696900	43.01060786050	15cm	1/26/2007	1/26/2007
A	64	-105.77734883900	43.00520524760	15cm		
A	66	-105.77731478100	43.00250393910	15cm		
A	68	-105.77728072800	42.99980262940	15cm		
A	70	-105.77724667900	42.99710131830	15cm	1/26/2007	1/26/2007
A	72	-105.77542366800	42.99846445570	15cm		
A	74	-105.77545763800	43.00116576730	15cm		
A	76	-105.77549161300	43.00386707760	15cm		
A	78	-105.77552559300	43.00656838650	15cm		
A	80	-105.77559356700	43.01197100040	15cm	1/26/2007	1/26/2007
A	82	-105.77377008300	43.01333411160	15cm	1/26/2007	1/26/2007
A	84	-105.77370226600	43.00793149670	15cm		
A	86	-105.77366836500	43.00523018720	15cm		
A	88	-105.77363446800	43.00252887650	15cm		
A	90	-105.77360057600	42.99982756440	15cm		
A	92	-105.77356668900	42.99712625100	15cm		
A	94	-105.77174359400	42.99848933040	15cm		
A	97	-105.77181121700	43.00389195690	15cm		
A	99	-105.77184503600	43.00659326820	15cm		
A	101	-105.77187885900	43.00929457810	15cm		

Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	102	-105.77191268700	43.01199588680	15cm		
A	104	-105.77008912100	43.01335894000	15cm		
A	107	-105.77002162600	43.00795632030	15cm		
A	109	-105.76998788600	43.00525500860	15cm		
A	111	-105.76992042000	42.99985238100	15cm		
A	113	-105.76988669300	42.99715106530	15cm		
A	115	-105.76806351600	42.99851408670	15cm		
A	116	-105.76813081700	43.00391671790	15cm		
A	118	-105.76816447400	43.00661803150	15cm		
A	120	-105.76819813600	43.00931934380	15cm		
A	122	-105.76823180300	43.01202065470	15cm		
A	124	-105.76640815300	43.01338364990	15cm		
A	126	-105.76637456500	43.01068233840	15cm		
A	128	-105.76634098100	43.00798102560	15cm		
A	130	-105.76630740200	43.00527971150	15cm		
A	132	-105.76620669300	42.99717576130	15cm		
A	133	-105.76445041100	43.00394136050	15cm		
A	135	-105.76448390800	43.00664267640	15cm		
A	137	-105.76451740800	43.00934399110	15cm		
A	139	-105.76455091400	43.01204530430	15cm		
A	141	-105.76458442400	43.01474661630	15cm		
A	143	-105.76272718100	43.01340824150	15cm		
A	145	-105.76269375400	43.01070692770	15cm		
A	146	-105.76266033200	43.00800561260	15cm		
A	148	-105.76262691400	43.00530429620	15cm		
A	150	-105.76077000200	43.00396588480	15cm		
A	152	-105.76080333600	43.00666720310	15cm		
A	155	-105.76087002000	43.01206983560	15cm		
A	157	-105.76090336900	43.01477114980	15cm		
A	159	-105.75897967800	43.00803008120	15cm		
A	161	-105.75894642100	43.00532876250	15cm		
A	163	-105.75712276100	43.00669161130	15cm		
A	165	-105.75715593900	43.00939293050	15cm		
A	167	-105.75529901900	43.00805443140	15cm		
A	169	-105.75526592400	43.00535311040	15cm		
A	171	-105.75344218000	43.00671590130	15cm		
A	173	-105.75347519700	43.00941722270	15cm		
A	175	-105.75161835600	43.00807866330	15cm		
A	177	-105.75158542200	43.00537734000	15cm		
A	179	-105.74972874400	43.00403874780	15cm		
A	181	-105.74976159500	43.00674007280	15cm		
A	183	-105.74793768800	43.00810277680	15cm	1/26/2007	1/26/2007
A	185	-105.74790491500	43.00540145130	15cm	1/26/2007	1/26/2007
A	188	-105.74604831600	43.00406279870	15cm	1/26/2007	1/26/2007
A	190	-105.74608100600	43.00676412600	15cm	1/26/2007	1/26/2007
A	191	-105.74422440400	43.00542544420	15cm	1/26/2007	1/26/2007
A	193	-105.74419179700	43.00272411510	15cm	1/26/2007	1/26/2007
A	195	-105.74415919500	43.00002278470	15cm	1/26/2007	1/26/2007
A	197	-105.74412659700	42.99732145300	15cm	1/26/2007	1/26/2007
A	199	-105.74227032400	42.99598273480	15cm	1/26/2007	1/26/2007
A	201	-105.74230283900	42.99868406830	15cm	1/26/2007	1/26/2007

Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	203	-105.74233535900	43.00138540050	15cm	1/26/2007	1/26/2007
A	205	-105.74236788300	43.00408673130	15cm	1/26/2007	1/26/2007
A	207	-105.74051144300	43.00274798740	15cm	1/26/2007	1/26/2007
A	209	-105.74047900100	43.00004665480	15cm	1/26/2007	1/26/2007
A	211	-105.74044656500	42.99734532080	15cm	1/26/2007	1/26/2007
A	213	-105.74041413200	42.99464398550	15cm	1/26/2007	1/26/2007
A	215	-105.74038170400	42.99194264890	15cm	1/26/2007	1/26/2007
A	216	-105.73852567600	42.99060386690	15cm	1/26/2007	1/26/2007
A	218	-105.73855802100	42.99330520530	15cm	1/26/2007	1/26/2007
A	220	-105.73859037000	42.99600654230	15cm	1/26/2007	1/26/2007
A	222	-105.73862272400	42.99870787810	15cm	1/26/2007	1/26/2007
A	224	-105.73673425700	42.99466773280	15cm	1/26/2007	1/26/2007
A	226	-105.73670199000	42.99196639400	15cm	1/26/2007	1/26/2007
A	228	-105.73484604000	42.99062755170	15cm	1/26/2007	1/26/2007

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Energy Laboratories, Inc.

Sample Receipt Checklist

Client Name: Power Resources Inc
Work Order Number: C07011062

Date and Time Received: 1/26/2007 17:30:00
Received by: tlh

Login completed by: Tim Hollen (Signature) 1/26/2007 17:30:00 (Date)
Reviewed by: _____ (Initials) _____ (Date)

Carrier name: Hand Del

Shipping container/cooler in good condition?	Yes ☑	No ☐	Not Present ☐
Custody seals intact on shipping container/cooler?	Yes ☐	No ☐	Not Present ☑
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present ☑
Chain of custody present?	Yes ☑	No ☐	
Chain of custody signed when relinquished and received?	Yes ☑	No ☐	
Chain of custody agrees with sample labels?	Yes ☑	No ☐	
Samples in proper container/bottle?	Yes ☑	No ☐	
Sample containers intact?	Yes ☑	No ☐	
Sufficient sample volume for indicated test?	Yes ☑	No ☐	
All samples received within holding time?	Yes ☑	No ☐	
Container/Temp Blank temperature in compliance?	Yes ☑	No ☐	4 °C Soil
Water - VOA vials have zero headspace?	Yes ☐	No ☐	No VOA vials submitted ☑
Water - pH acceptable upon receipt?	Yes ☐	No ☐	Not Applicable ☑

Adjusted? _____ Checked by _____

Contact and Corrective Action Comments:
None

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Date: 18-Mar-07

CLIENT: Power Resources Inc
Project: PRI 07-4002
Sample Delivery Group: C07011062

CASE NARRATIVE

THIS IS THE FINAL PAGE OF THE LABORATORY ANALYTICAL REPORT

ORIGINAL SAMPLE SUBMITTAL(S)
All original sample submittals have been returned with the data package. A copy of the submittal(s) has been included and tracked in the data package.

SAMPLE TEMPERATURE COMPLIANCE: 4°C (±2°C)
Temperature of samples received may not be considered properly preserved by accepted standards. Samples that are hand delivered immediately after collection shall be considered acceptable if there is evidence that the chilling process has begun.

SOIL/SOLID SAMPLES
All samples reported on an as received basis unless otherwise indicated.

PCB ANALYSIS USING EPA 505
Data reported by ELI using EPA method 505 reflects the results for seven individual Aroclors. When the results for all seven are ND (not detected), the sample meets EPA compliance criteria for PCB monitoring.

SUBCONTRACTING ANALYSIS
Subcontracting of sample analyses to an outside laboratory may be required. If so, ENERGY LABORATORIES will utilize its branch laboratories or qualified contract laboratories for this service. Any such laboratories will be indicated within the Laboratory Analytical Report.

BRANCH LABORATORY LOCATIONS
eli-b - Energy Laboratories, Inc. - Billings, MT
eli-f - Energy Laboratories, Inc. - Idaho Falls, ID
eli-g - Energy Laboratories, Inc. - Gillette, WY
eli-h - Energy Laboratories, Inc. - Helena, MT
eli-r - Energy Laboratories, Inc. - Rapid City, SD
eli-t - Energy Laboratories, Inc. - College Station, TX

CERTFICATIONS:
USEPA: WY00002; FL-DOH NELAC: E87641; Arizona: AZ0699; California: 02118CA
Oregon: WY200001; Utah: 3072350515; Virginia: 00057; Washington: C1903

ENERGY LABORATORIES, INC. - CASPER,WY certifies that certain method selections contained in this report meet requirements as set forth by the above accrediting authorities. Some result requested by the client may not be covered under these certifications. All analysis data to be submitted for regulatory enforcement should be certified in the sample state of origin. Please verify ELI's certification coverage by visiting www.energylab.com

ELI appreciates the opportunity to provide you with this analytical service. For additional information and services visit our web page www.energylab.com.

The total number of pages of this report are indicated by the page number located in the lower right corner.

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ANALYTICAL SUMMARY REPORT

March 18, 2007

Power Resources Inc
762 Ross Rd (Douglas 82633)
PO Box 1210
Glenrock, WY 82637

Workorder No.: C07011110

Project Name: PRI 07-4002

Energy Laboratories, Inc. received the following 64 samples from Power Resources Inc on 1/29/2007 for analysis.

Sample ID	Client Sample ID	Collect Date	Receive Date	Matrix	Test
C07011110-001	C1-5	01/29/07 00:00	01/29/07	Soil	Gamma Sample Preparation Gross Gamma
C07011110-002	C1-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-003	C3-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-004	C3-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-005	C5-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-006	C5-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-007	C7-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-008	C7-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-009	C9-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-010	C9-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-011	C11-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-012	C11-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-013	C13-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-014	C13-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-015	C15-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-016	C15-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-017	C17-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-018	C17-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-019	C19-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-020	C19-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-021	C22-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-022	C22-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-023	C24-5	01/29/07 00:00	01/29/07	Soil	Same As Above

C07011110-024	C24-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-025	C26-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-026	C26-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-027	C28-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-028	C28-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-029	C30-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-030	C30-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-031	C32-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-032	C32-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-033	C34-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-034	C34-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-035	C36-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-036	C36-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-037	C38-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-038	C38-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-039	C40-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-040	C40-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-041	C42-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-042	C42-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-043	C44-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-044	C44-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-045	C46-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-046	C46-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-047	C48-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-048	C48-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-049	C50-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-050	C50-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-051	C52-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-052	C52-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-053	C54-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-054	C54-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-055	C56-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-056	C56-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-057	C58-5	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-058	C58-15	01/29/07 00:00	01/29/07	Soil	Same As Above
C07011110-059	C60-5	01/29/07 00:00	01/29/07	Soil	Same As Above

C07011110-060	C60-15	01/29/07 00:00 01/29/07	Soil	Same As Above
C07011110-061	C61-5	01/29/07 00:00 01/29/07	Soil	Same As Above
C07011110-062	C61-15	01/29/07 00:00 01/29/07	Soil	Same As Above
C07011110-063	C63-5	01/29/07 00:00 01/29/07	Soil	Same As Above
C07011110-064	C63-15	01/29/07 00:00 01/29/07	Soil	Same As Above

There were no problems with the analyses and all data for associated QC met EPA or laboratory specifications except where noted in the Case Narrative or Report.

If you have any questions regarding these tests results, please call.

Report Approved By: R.A. Gaeling
Roger Garling
Laboratory Supervisor

LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Project: PRI 07-4002
Workorder: C07011110

Report Date: 03/18/07
Date Received: 01/29/07

		Analysis	Radium 226	Ra226 ±
		Units	pCi/g-dry	pCi/g-dry
Sample ID	Client Sample ID		ResultsRes	uits
C07011110-001	C1-5		1.5	0.1
C07011110-002	C1-15		1.7	1.1
C07011110-003	C3-5		1.3	0.1
C07011110-004	C3-15		1.3	0.1
C07011110-005	C5-5		0.9	0.1
C07011110-006	C5-15		1.5	0.1
C07011110-007	C7-5		1.8	0.1
C07011110-008	C7-15		1.7	0.1
C07011110-009	C9-5		1.5	0.1
C07011110-010	C9-15		1.3	0.1
C07011110-011	C11-5		1.1	0.1
C07011110-012	C11-15		1.1	0.1
C07011110-013	C13-5		1.5	0.1
C07011110-014	C13-15		1.9	0.1
C07011110-015	C15-5		1.5	0.1
C07011110-016	C15-15		1.5	0.1
C07011110-017	C17-5		1.3	0.1
C07011110-018	C17-15		1.1	0.1
C07011110-019	C19-5		1.7	0.1
C07011110-020	C19-15		1.1	0.1
C07011110-021	C22-5		1.4	0.1
C07011110-022	C22-15		1.4	0.1
C07011110-023	C24-5		1.8	0.1
C07011110-024	C24-15		1.5	0.1
C07011110-025	C26-5		1.8	0.1
C07011110-026	C26-15		1.3	0.1
C07011110-027	C28-5		1.4	0.1
C07011110-028	C28-15		1.6	0.1
C07011110-029	C30-5		1.8	0.1
C07011110-030	C30-15		2.3	0.1
C07011110-031	C32-5		1.2	0.1
C07011110-032	C32-15		1.7	0.1
C07011110-033	C34-5		1.2	0.1
C07011110-034	C34-15		1.7	0.1
C07011110-035	C36-5		1.2	0.1
C07011110-036	C36-15		1.4	0.1
C07011110-037	C38-5		1.3	0.1
C07011110-038	C38-15		2.0	0.1
C07011110-039	C40-5		1.4	0.1
C07011110-040	C40-15		1.4	0.1

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Project: PRI 07-4002
Workorder: C07011110

Report Date: 03/18/07
Date Received: 01/29/07

		Analysis	Radium 226	Ra226 ±
		Units	pCi/g-dry	pCi/g-dry
Sample ID	Client Sample ID		ResultsRes	ults
C07011110-041	C42-5		1.6	0.1
C07011110-042	C42-15		1.8	0.1
C07011110-043	C44-5		1.5	0.1
C07011110-044	C44-15		0.8	0.1
C07011110-045	C46-5		1.7	0.1
C07011110-046	C46-15		2.0	0.1
C07011110-047	C48-5		1.0	0.1
C07011110-048	C48-15		1.9	0.1
C07011110-049	C50-5		1.3	0.1
C07011110-050	C50-15		1.8	0.1
C07011110-051	C52-5		1.5	0.1
C07011110-052	C52-15		0.9	0.1
C07011110-053	C54-5		1.1	0.1
C07011110-054	C54-15		2.0	0.1
C07011110-055	C56-5		1.4	0.1
C07011110-056	C56-15		1.9	0.1
C07011110-057	C58-5		2.4	0.1
C07011110-058	C58-15		1.5	0.1
C07011110-059	C60-5		1.9	0.1
C07011110-060	C60-15		1.8	0.1
C07011110-061	C61-5		1.9	0.1
C07011110-062	C61-15		1.8	0.1
C07011110-063	C63-5		1.3	0.1
C07011110-064	C63-15		1.9	0.1

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Chain of Custody and Analytical Request Record

Page 1 of 1

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name: Western Env.	Project Name, PWS #, Permit #, Etc.: PRI 07-4002
Report Mail Address: 913 Foster Rd	Contact Name, Phone, Fax, E-mail: Lonnie Bull 234-5511 — Sampler Name if other than Contact:
Invoice Address: Casper, WY 82601	Invoice Contact & Phone #: — Purchase Order #: — ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐ Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:

NELAC ☐ A2LA ☐ Level IV ☐

Other _____

EDD/EDT ☐ Format _____

Number of Containers
Sample Type: A W S V B O
Air Water Soils/Solids Vegetation Bioassay Other

ANALYSIS REQUESTED

SEE ATTACHED

Normal Turnaround (TAT)

RUSH Turnaround (TAT)

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by: Client

Cooler ID(s) Client

Receipt Temp 4.6 °C

Custody Seal Intact Y N

Signature Match Y N

Lab ID

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	MATRIX
1	See Attached spreadsheets			S
2				
3				
4				
5				
6				
7				
8				
9				
10				

LABORATORY USE ONLY

C07011110

Custody Record MUST be Signed

	Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
	Lonnie Bull	1/29/07 1520		Tim Hollen	1/29/07 1520	
	Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:

Sample Disposal: Return to client: _____ Lab Disposal: _____

LABORATORY USE ONLY

Sample Type: _____ # of fractions _____

In certain circumstances, samples submitted to Energy Laboratories, Inc. may be subcontracted to other certified laboratories in order to complete the analysis requested. This serves as notice of this possibility. All sub-contract data will be clearly notated on your analytical report.

Visit our web site at *www.energylab.com* for additional information, downloadable fee schedule, forms, & links.

Track#C07011110 Page 6

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Study Area:	POINTID	X	Y	Depth:	Date Collected:	Date Delivered:
C	1	-105.71236325700	43.01624524570	5cm	1/29/2007	1/29/2007
C	3	-105.71233203400	43.01354390260	5cm	1/29/2007	1/29/2007
C	5	-105.71230081500	43.01084255830	5cm	1/29/2007	1/29/2007
C	7	-105.71047595200	43.01220467110	5cm	1/29/2007	1/29/2007
C	9	-105.71050709200	43.01490601580	5cm	1/29/2007	1/29/2007
C	11	-105.71053823600	43.01760735930	5cm	1/29/2007	1/29/2007
C	13	-105.70874420500	43.02167078670	5cm	1/29/2007	1/29/2007
C	15	-105.70871313500	43.01896944410	5cm	1/29/2007	1/29/2007
C	17	-105.70868206900	43.01626810020	5cm	1/29/2007	1/29/2007
C	19	-105.70865100800	43.01356675500	5cm	1/29/2007	1/29/2007
C	22	-105.70682598300	43.01492881010	5cm	1/29/2007	1/29/2007
C	24	-105.70685696600	43.01763015570	5cm	1/29/2007	1/29/2007
C	26	-105.70688795300	43.02033150000	5cm	1/29/2007	1/29/2007
C	28	-105.70691894500	43.02303284300	5cm	1/29/2007	1/29/2007
C	30	-105.70509360400	43.02439487050	5cm	1/29/2007	1/29/2007
C	32	-105.70506269100	43.02169352710	5cm	1/29/2007	1/29/2007
C	34	-105.70503178200	43.01899218240	5cm	1/29/2007	1/29/2007
C	36	-105.70500087700	43.01629083640	5cm	1/29/2007	1/29/2007
C	38	-105.70314486900	43.01495148610	5cm	1/29/2007	1/29/2007
C	40	-105.70317569100	43.01765283380	5cm	1/29/2007	1/29/2007
C	42	-105.70320651700	43.02035418020	5cm	1/29/2007	1/29/2007
C	44	-105.70323734800	43.02305552530	5cm	1/29/2007	1/29/2007
C	46	-105.70141192400	43.02441749470	5cm	1/29/2007	1/29/2007
C	48	-105.70138117200	43.02171614910	5cm	1/29/2007	1/29/2007
C	50	-105.70135042400	43.01901480230	5cm	1/29/2007	1/29/2007
C	52	-105.70131968100	43.01631345420	5cm	1/29/2007	1/29/2007
C	54	-105.69952507700	43.02037674200	5cm	1/29/2007	1/29/2007
C	56	-105.69955574600	43.02307808920	5cm	1/29/2007	1/29/2007
C	58	-105.69769964900	43.02173865280	5cm	1/29/2007	1/29/2007
C	60	-105.69766906300	43.01903730380	5cm	1/29/2007	1/29/2007
C	61	-105.69584363200	43.02039918530	5cm	1/29/2007	1/29/2007
C	63	-105.69587414000	43.02310053470	5cm	1/29/2007	1/29/2007

Study Area:	POINTID	X	Y	Depth:	Date Collected:	Date Delivered:
C	1	-105.71236325700	43.01624524570	15cm	1/29/2007	1/29/2007
C	3	-105.71233203400	43.01354390260	15cm	1/29/2007	1/29/2007
C	5	-105.71230081500	43.01084255830	15cm	1/29/2007	1/29/2007
C	7	-105.71047595200	43.01220467110	15cm	1/29/2007	1/29/2007
C	9	-105.71050709200	43.01490601580	15cm	1/29/2007	1/29/2007
C	11	-105.71053823600	43.01760735930	15cm	1/29/2007	1/29/2007
C	13	-105.70874420500	43.02167078670	15cm	1/29/2007	1/29/2007
C	15	-105.70871313500	43.01896944410	15cm	1/29/2007	1/29/2007
C	17	-105.70868206900	43.01626810020	15cm	1/29/2007	1/29/2007
C	19	-105.70865100800	43.01356675500	15cm	1/29/2007	1/29/2007
C	22	-105.70682598300	43.01492881010	15cm	1/29/2007	1/29/2007
C	24	-105.70685696600	43.01763015570	15cm	1/29/2007	1/29/2007
C	26	-105.70688795300	43.02033150000	15cm	1/29/2007	1/29/2007
C	28	-105.70691894500	43.02303284300	15cm	1/29/2007	1/29/2007
C	30	-105.70509360400	43.02439487050	15cm	1/29/2007	1/29/2007
C	32	-105.70506269100	43.02169352710	15cm	1/29/2007	1/29/2007
C	34	-105.70503178200	43.01899218240	15cm	1/29/2007	1/29/2007
C	36	-105.70500087700	43.01629083640	15cm	1/29/2007	1/29/2007
C	38	-105.70314486900	43.01495148610	15cm	1/29/2007	1/29/2007
C	40	-105.70317569100	43.01765283380	15cm	1/29/2007	1/29/2007
C	42	-105.70320651700	43.02035418020	15cm	1/29/2007	1/29/2007
C	44	-105.70323734800	43.02305552530	15cm	1/29/2007	1/29/2007
C	46	-105.70141192400	43.02441749470	15cm	1/29/2007	1/29/2007
C	48	-105.70138117200	43.02171614910	15cm	1/29/2007	1/29/2007
C	50	-105.70135042400	43.01901480230	15cm	1/29/2007	1/29/2007
C	52	-105.70131968100	43.01631345420	15cm	1/29/2007	1/29/2007
C	54	-105.69952507700	43.02037674200	15cm	1/29/2007	1/29/2007
C	56	-105.69955574600	43.02307808920	15cm	1/29/2007	1/29/2007
C	58	-105.69769964900	43.02173865280	15cm	1/29/2007	1/29/2007
C	60	-105.69766906300	43.01903730380	15cm	1/29/2007	1/29/2007
C	61	-105.69584363200	43.02039918530	15cm	1/29/2007	1/29/2007
C	63	-105.69587414000	43.02310053470	15cm	1/29/2007	1/29/2007

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Quotation for Analytical Services #C-2179

Company:	Power Resources Inc	Submitted By:	Roger Garling
Contact:	John McCarthy	Project	Smith Ranch-Highland Uranium Project
Address:	762 Ross Rd (Douglas 82633) PO Box 1210	TAT:	20 Working days
	Glenrock, WY 82637	QC Level:	STD
Phone:	3073586541 Fax: 3073584533	Quote Date:	01/25/07 Expires: 01/25/08

Matrix	Test Name	Test No	Remarks	Samp No	Unit Price	Quoted Price
Schedule	**Baseline**					
Soil	Gamma Sample Preparation	E901.1		1	$0.00	$0.00
	Gross Gamma	E901.1		1	$75.00	$75.00
			Schedule Sample Price:		**$75.00**	
			Schedule Total:			**$75.00**
Schedule	**10% QC**					
Soil	Digestion For RadioChemistry	SW3050		1	$25.00	$25.00
	Lead 210	NERHL-65-4		1	$75.00	$75.00
	Metals by ICP-MS, Total	SW6020		1	$20.00	$20.00
	Thorium, Isotopic	E907.0		1	$100.00	$100.00
			Schedule Sample Price:		**$220.00**	
			Schedule Total:			**$220.00**
			Quote Sub Total:			$295.00
			Discount:			20.00 %
			QUOTE TOTAL:			**$236.00**

General Comments: This quote is specifically for the PRI Smith Ranch-Highland Uranium Project. Check to see which Sampling

To assure that the quoted analysis and pricing specifications are provided, please include the Quote ID number referenced above on the Chain of Custody or sample submittal documents.

Methods and/or parameters included in the indicated test group.
Subcontracting of sample analyses to an outside laboratory may be required. If so, Energy Laboratories will utilize its branch laboratories or qualified contract laboratories for this service. Any such laboratories will be indicated within the Laboratory Analytical Report.

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Energy Laboratories, Inc.

Sample Receipt Checklist

Client Name: Power Resources Inc
Date and Time Received: 1/29/2007 15:20:00
Work Order Number: C07011110
Received by: tlh

Login completed by: Tim Hollen (Signature) 1/29/2007 15:20:00 (Date)
Reviewed by: _____ (Initials) _____ (Date)

Carrier name: Hand Del

Shipping container/cooler in good condition?	Yes ☑	No ☐	Not Present ☐
Custody seals intact on shipping container/cooler?	Yes ☐	No ☐	Not Present ☑
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present ☑
Chain of custody present?	Yes ☑	No ☐	
Chain of custody signed when relinquished and received?	Yes ☑	No ☐	
Chain of custody agrees with sample labels?	Yes ☑	No ☐	
Samples in proper container/bottle?	Yes ☑	No ☐	
Sample containers intact?	Yes ☑	No ☐	
Sufficient sample volume for indicated test?	Yes ☑	No ☐	
All samples received within holding time?	Yes ☑	No ☐	
Container/Temp Blank temperature in compliance?	Yes ☑	No ☐	4 °C Soil
Water - VOA vials have zero headspace?	Yes ☐	No ☐	No VOA vials submitted ☑
Water - pH acceptable upon receipt?	Yes ☐	No ☐	Not Applicable ☑

Adjusted? _____ Checked by _____

Contact and Corrective Action Comments:
None

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Date: 18-Mar-07

CLIENT: Power Resources Inc
Project: PRI 07-4002
Sample Delivery Group: C07011110

CASE NARRATIVE

THIS IS THE FINAL PAGE OF THE LABORATORY ANALYTICAL REPORT

ORIGINAL SAMPLE SUBMITTAL(S)
All original sample submittals have been returned with the data package. A copy of the submittal(s) has been included and tracked in the data package.

SAMPLE TEMPERATURE COMPLIANCE: 4°C (±2°C)
Temperature of samples received may not be considered properly preserved by accepted standards. Samples that are hand delivered immediately after collection shall be considered acceptable if there is evidence that the chilling process has begun.

SOIL/SOLID SAMPLES
All samples reported on an as received basis unless otherwise indicated.

PCB ANALYSIS USING EPA 505
Data reported by ELI using EPA method 505 reflects the results for seven individual Aroclors. When the results for all seven are ND (not detected), the sample meets EPA compliance criteria for PCB monitoring.

SUBCONTRACTING ANALYSIS
Subcontracting of sample analyses to an outside laboratory may be required. If so, ENERGY LABORATORIES will utilize its branch laboratories or qualified contract laboratories for this service. Any such laboratories will be indicated within the Laboratory Analytical Report.

BRANCH LABORATORY LOCATIONS
ell-b - Energy Laboratories, Inc. - Billings, MT
ell-f - Energy Laboratories, Inc. - Idaho Falls, ID
eli-g - Energy Laboratories, Inc. - Gillette, WY
eli-h - Energy Laboratories, Inc. - Helena, MT
eli-r - Energy Laboratories, Inc. - Rapid City, SD
ell-t - Energy Laboratories, Inc. - College Station, TX

CERTFICATIONS:
USEPA: WY00002; FL-DOH NELAC: E87641; Arizona: AZ0699; California: 02118CA
Oregon: WY200001; Utah: 3072350515; Virginia: 00057; Washington: C1903

ENERGY LABORATORIES, INC. - CASPER,WY certifies that certain method selections contained in this report meet requirements as set forth by the above accrediting authorities. Some result requested by the client may not be covered under these certifications. All analysis data to be submitted for regulatory enforcement should be certified in the sample state of origin. Please verify ELI's certification coverage by visiting www.energylab.com

ELI appreciates the opportunity to provide you with this analytical service. For additional information and services visit our web page www.energylab.com.

The total number of pages of this report are indicated by the page number located in the lower right corner.

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ANALYTICAL SUMMARY REPORT

March 18, 2007

Power Resources Inc
762 Ross Rd (Douglas 82633)
PO Box 1210
Glenrock, WY 82637

Workorder No.: C07011162

Project Name: PRI 07-4002

Energy Laboratories, Inc. received the following 94 samples from Power Resources Inc on 1/30/2007 for analysis.

Sample ID	Client Sample ID	Collect Date	Receive Date	Matrix	Test
C07011162-001	B39-5	01/30/07 00:00	01/30/07	Soil	Gamma Sample Preparation Gross Gamma
C07011162-002	B39-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-003	B41-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-004	B41-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-005	B43-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-006	B43-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-007	B44-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-008	B44-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-009	B46-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-010	B46-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-011	B47-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-012	B47-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-013	B49-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-014	B49-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-015	B52-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-016	B52-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-017	B55-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-018	B55-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-019	B57-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-020	B57-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-021	B59-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-022	B59-15	01/30/07 00:00	01/30/07	Soil	Same As Above

C07011162-023 B60-5	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-024 B60-15	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-025 B62-5	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-026 B62-15	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-027 B64-5	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-028 B64-15	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-029 B67-5	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-030 B67-15	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-031 B69-5	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-032 B69-15	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-033 B71-5	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-034 B71-15	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-035 B73-5	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-036 B73-15	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-037 B76-5	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-038 B76-15	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-039 B78-5	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-040 B78-15	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-041 B80-5	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-042 B80-15	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-043 B83-5	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-044 B83-15	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-045 B87-5	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-046 B87-15	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-047 B88-5	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-048 B88-15	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-049 B90-5	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-050 B90-15	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-051 B91-5	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-052 B91-15	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-053 B93-5	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-054 B93-15	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-055 B95-5	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-056 B95-15	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-057 B97-5	01/30/07 00:00 01/30/07	Soil	Same As Above

C07011162-058	B97-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-059	B99-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-060	B99-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-061	B101-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-062	B101-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-063	B103-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-064	B103-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-065	B104-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-066	B104-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-067	B106-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-068	B106-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-069	B108-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-070	B108-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-071	B111-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-072	B111-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-073	B113-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-074	B113-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-075	B115-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-076	B115-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-077	B116-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-078	B116-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-079	B118-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-080	B118-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-081	B120-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-082	B120-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-083	B122-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-084	B122-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-085	B124-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-086	B124-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-087	B126-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-088	B126-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-089	B128-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-090	B128-15	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-091	B130-5	01/30/07 00:00	01/30/07	Soil	Same As Above
C07011162-092	B130-15	01/30/07 00:00	01/30/07	Soil	Same As Above

C07011162-093 B131-5	01/30/07 00:00 01/30/07	Soil	Same As Above
C07011162-094 B131-15	01/30/07 00:00 01/30/07	Soil	Same As Above

There were no problems with the analyses and all data for associated QC met EPA or laboratory specifications except where noted in the Case Narrative or Report.

If you have any questions regarding these tests results, please call.

Report Approved By: R. A. Starling
ROGER GARLING
LABORATORY SUPERVISOR

LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Project: PRJ 07-4002
Workorder: C07011162

Report Date: 03/18/07
Date Received: 01/30/07

		Analysis	Radium 226	Ra226 ±
		Units	pCi/g-dry	pCi/g-dry
Sample ID	Client Sample ID		Results	Results
C07011162-001	B39-5		1.0	0.1
C07011162-002	B39-15		1.5	0.1
C07011162-003	B41-5		1.3	0.1
C07011162-004	B41-15		1.4	0.1
C07011162-005	B43-5		1.7	0.1
C07011162-006	B43-15		1.1	0.1
C07011162-007	B44-5		1.3	0.1
C07011162-008	B44-15		0.6	0.1
C07011162-009	B46-5		1.2	0.1
C07011162-010	B46-15		1.4	0.1
C07011162-011	B47-5		0.7	0.1
C07011162-012	B47-15		0.9	0.1
C07011162-013	B49-5		1.1	0.1
C07011162-014	B49-15		1.1	0.1
C07011162-015	B52-5		1.1	0.1
C07011162-016	B52-15		1.1	0.1
C07011162-017	B55-5		1.5	0.1
C07011162-018	B55-15		1.1	0.1
C07011162-019	B57-5		0.9	0.1
C07011162-020	B57-15		0.8	0.1
C07011162-021	B59-5		1.0	0.1
C07011162-022	B59-15		1.4	0.1
C07011162-023	B60-5		0.8	0.1
C07011162-024	B60-15		1.0	0.1
C07011162-025	B62-5		1.0	0.1
C07011162-026	B62-15		0.5	0.1
C07011162-027	B64-5		1.0	0.1
C07011162-028	B64-15		0.8	0.1
C07011162-029	B67-5		1.8	0.1
C07011162-030	B67-15		1.1	0.1
C07011162-031	B69-5		1.9	0.1
C07011162-032	B69-15		1.1	0.1
C07011162-033	B71-5		0.1	0.1
C07011162-034	B71-15		0.7	0.1
C07011162-035	B73-5		1.3	0.1
C07011162-036	B73-15		1.7	0.1
C07011162-037	B76-5		1.0	0.1
C07011162-038	B76-15		1.1	0.1
C07011162-039	B78-5		1.3	0.1
C07011162-040	B78-15		1.7	0.1

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Project: PRI 07-4002
Workorder: C07011162

Report Date: 03/18/07
Date Received: 01/30/07

		Analysis	Radium 226	Ra226 ±
		Units	pCi/g-dry	pCi/g-dry
Sample ID	Client Sample ID		ResultsRes	ults
C07011162-041	B80-5		0.8	0.1
C07011162-042	B80-15		1.4	0.1
C07011162-043	B83-5		1.3	0.1
C07011162-044	B83-15		0.7	0.1
C07011162-045	B87-5		1.1	0.1
C07011162-046	B87-15		1.2	0.1
C07011162-047	B88-5		1.2	0.1
C07011162-048	B88-15		1.1	0.1
C07011162-049	B90-5		0.8	0.1
C07011162-050	B90-15		1.4	0.1
C07011162-051	B91-5		0.4	0.1
C07011162-052	B91-15		0.8	0.1
C07011162-053	B93-5		0.9	0.1
C07011162-054	B93-15		0.8	0.1
C07011162-055	B95-5		1.0	0.1
C07011162-056	B95-15		1.0	0.1
C07011162-057	B97-5		0.7	0.1
C07011162-058	B97-15		1.2	0.1
C07011162-059	B99-5		0.8	0.1
C07011162-060	B99-15		0.9	0.1
C07011162-061	B101-5		1.4	0.1
C07011162-062	B101-15		0.7	0.1
C07011162-063	B103-5		1.1	0.1
C07011162-064	B103-15		0.7	0.1
C07011162-065	B104-5		1.1	0.1
C07011162-066	B104-15		0.4	0.1
C07011162-067	B106-5		0.5	0.1
C07011162-068	B106-15		0.9	0.1
C07011162-069	B108-5		0.9	0.1
C07011162-070	B108-15		1.1	0.1
C07011162-071	B111-5		1.1	0.1
C07011162-072	B111-15		0.9	0.1
C07011162-073	B113-5		1.6	0.1
C07011162-074	B113-15		1.1	0.1
C07011162-075	B115-5		1.3	0.1
C07011162-076	B115-15		1.2	0.1
C07011162-077	B116-5		0.9	0.1
C07011162-078	B116-15		0.3	0.1
C07011162-079	B118-5		1.2	0.1
C07011162-080	B118-15		1.1	0.1

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LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Project: PRI 07-4002
Workorder: C07011162

Report Date: 03/18/07
Date Received: 01/30/07

		Analysis	Radium 226	Ra226 ±
		Units	pCi/g-dry	pCi/g-dry
Sample ID	Client Sample ID		ResultsRes	ults
C07011162-081	B120-5		1.0	0.1
C07011162-082	B120-15		0.6	0.1
C07011162-083	B122-5		0.8	0.1
C07011162-084	B122-15		1.0	0.1
C07011162-085	B124-5		1.2	0.1
C07011162-086	B124-15		1.3	0.1
C07011162-087	B126-5		0.7	0.1
C07011162-088	B126-15		1.1	0.1
C07011162-089	B128-5		1.4	0.1
C07011162-090	B128-15		1.1	0.1
C07011162-091	B130-5		1.5	0.1
C07011162-092	B130-15		1.3	0.1
C07011162-093	B131-5		1.5	0.1
C07011162-094	B131-15		1.1	0.1

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Chain of Custody and Analytical Request Record

Page 1 of 1

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name: Western Env.	Project Name, PWS #, Permit #, Etc.: PRI 07-400a		
Report Mail Address: 413 Foster Rd.	Contact Name, Phone, Fax, E-mail: Lonnie Bull 234-5511	Sampler Name if other than Contact:	
Invoice Address: Casper, WY 82601	Invoice Contact & Phone #:	Purchase Order #:	ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐

Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:

NELAC ☐ A2LA ☐ Level IV ☐

Other_____

EDD/EDT ☐ Format_____

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by: Hand

Cooler ID(s): Client

Receipt Temp: N/A °C

Custody Seal Intact Y N

Custody Seal Signature Match Y N

Lab ID

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	Number of Containers / Sample Type: A W S V B O / Air Water Soils/Solids Vegetation Bioassay Other / MATRIX	ANALYSIS REQUESTED	SEE ATTACHED	Normal Turnaround (TAT)	RUSH Turnaround (TAT)	Comments	LABORATORY USE ONLY
1	See Attached Spreadsheet			S					1/30/07	
2										
3										
4										
5										
6										
7										
8										
9										C07011162
10										

Custody Record MUST be Signed

	Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
	Lonnie Bull	1/30/07 1740			1/30/07 1740	
	Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:

Sample Disposal: Return to client: _____ Lab Disposal: _____

LABORATORY USE ONLY

Sample Type: _____ # of fractions _____

In certain circumstances, samples submitted to Energy Laboratories, Inc. may be subcontracted to other certified laboratories in order to complete the analysis requested. This serves as notice of this possibility. All sub-contract data will be clearly notated on your analytical report.

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Track#C07011162 Page

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Study Area:	POINT ID	X	Y		Date Collected	Date Delivered
B	1	-105.73758797600	43.02193877740	5cm		
B	3	-105.73755564100	43.01923745210	5cm		
B	4	-105.73569884300	43.01789863630	5cm		
B	6	-105.73573109500	43.02059996330	5cm		
B	8	-105.73576335200	43.02330128900	5cm		
B	10	-105.73393864700	43.02466377190	5cm		
B	12	-105.73390646900	43.02196244570	5cm		
B	14	-105.73387429500	43.01926111830	5cm		
B	16	-105.73384212600	43.01655978950	5cm		
B	18	-105.73380996100	43.01385845940	5cm		
B	20	-105.73377780100	43.01115712800	5cm		
B	23	-105.73192133000	43.00981824660	5cm		
B	25	-105.73195340800	43.01251957980	5cm		
B	27	-105.73198548900	43.01522091160	5cm		
B	29	-105.73201757600	43.01792224220	5cm		
B	31	-105.73208176200	43.02332489930	5cm		
B	33	-105.73211386100	43.02602622590	5cm		
B	35	-105.73025697400	43.02468732410	5cm		
B	37	-105.73016093700	43.01658333500	5cm		
B	39	-105.73012893400	43.01388200270	5cm	1/30/2007	1/30/2007
B	41	-105.73009693500	43.01118066910	5cm	1/30/2007	1/30/2007
B	43	-105.73006494000	43.00847933420	5cm	1/30/2007	1/30/2007
B	44	-105.72820863000	43.00714039080	5cm	1/30/2007	1/30/2007
B	46	-105.72824054200	43.00984172750	5cm	1/30/2007	1/30/2007
B	47	-105.72830437900	43.01524439690	5cm	1/30/2007	1/30/2007
B	49	-105.72840016700	43.02334839120	5cm	1/30/2007	1/30/2007
B	52	-105.72654344100	43.02200942730	5cm	1/30/2007	1/30/2007
B	55	-105.72638423000	43.00850275480	5cm	1/30/2007	1/30/2007
B	57	-105.72452799900	43.00716375100	5cm	1/30/2007	1/30/2007
B	59	-105.72455975000	43.00986508990	5cm	1/30/2007	1/30/2007
B	60	-105.72468679500	43.02067043230	5cm	1/30/2007	1/30/2007
B	62	-105.72471856800	43.02337176460	5cm	1/30/2007	1/30/2007
B	64	-105.72286192000	43.02203274040	5cm	1/30/2007	1/30/2007
B	67	-105.72270351600	43.00852605700	5cm	1/30/2007	1/30/2007
B	69	-105.72084736400	43.00718699300	5cm	1/30/2007	1/30/2007
B	71	-105.72087895300	43.00988833400	5cm	1/30/2007	1/30/2007
B	73	-105.72100535300	43.02069368520	5cm	1/30/2007	1/30/2007
B	76	-105.71918039500	43.02205593510	5cm	1/30/2007	1/30/2007
B	78	-105.71914886700	43.01935459890	5cm	1/30/2007	1/30/2007
B	80	-105.71902279800	43.00854924080	5cm	1/30/2007	1/30/2007
B	83	-105.71719815200	43.00991145980	5cm	1/30/2007	1/30/2007
B	87	-105.71735535600	43.02341815630	5cm	1/30/2007	1/30/2007
B	88	-105.71553023700	43.02478034850	5cm	1/30/2007	1/30/2007
B	90	-105.71549886600	43.02207901140	5cm	1/30/2007	1/30/2007
B	91	-105.71537342500	43.01127364990	5cm	1/30/2007	1/30/2007
B	93	-105.71534207500	43.00857230630	5cm	1/30/2007	1/30/2007
B	95	-105.71351734600	43.00993446720	5cm	1/30/2007	1/30/2007
B	97	-105.71354861700	43.01263581120	5cm	1/30/2007	1/30/2007
B	99	-105.71367374400	43.02344117440	5cm	1/30/2007	1/30/2007
B	101	-105.71184854200	43.02480330860	5cm	1/30/2007	1/30/2007
B	103	-105.71181733200	43.02210196930	5cm	1/30/2007	1/30/2007

B	104	-105.71175492600	43.01669928690	5cm	1/30/2007	1/30/2007
B	106	-105.71172372900	43.01399794370	5cm	1/30/2007	1/30/2007
B	108	-105.71169253600	43.01129659920	5cm	1/30/2007	1/30/2007
B	111	-105.70986764600	43.01265870240	5cm	1/30/2007	1/30/2007
B	113	-105.70989876000	43.01536004730	5cm	1/30/2007	1/30/2007
B	115	-105.70992987800	43.01806139090	5cm	1/30/2007	1/30/2007
B	116	-105.70996100100	43.02076273320	5cm	1/30/2007	1/30/2007
B	118	-105.70999212800	43.02346407420	5cm	1/30/2007	1/30/2007
B	120	-105.70813579400	43.02212480880	5cm	1/30/2007	1/30/2007
B	122	-105.70810475000	43.01942346610	5cm	1/30/2007	1/30/2007
B	124	-105.70807371000	43.01672212210	5cm	1/30/2007	1/30/2007
B	126	-105.70804267500	43.01402077680	5cm	1/30/2007	1/30/2007
B	128	-105.70624858000	43.01808416800	5cm	1/30/2007	1/30/2007
B	130	-105.70627954100	43.02078551240	5cm	1/30/2007	1/30/2007
B	131	-105.70442336900	43.01944618500	5cm	1/30/2007	1/30/2007

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Study Area:	POINT ID	X	Y		Date Collected	Date Delivered
B	1	-105.73758797600	43.02193877740	15cm		
B	3	-105.73755564100	43.01923745210	15cm		
B	4	-105.73569884300	43.01789863630	15cm		
B	6	-105.73573109500	43.02059996330	15cm		
B	8	-105.73576335200	43.02330128900	15cm		
B	10	-105.73393864700	43.02466377190	15cm		
B	12	-105.73390646900	43.02196244570	15cm		
B	14	-105.73387429500	43.01926111830	15cm		
B	16	-105.73384212600	43.01655978950	15cm		
B	18	-105.73380996100	43.01385845940	15cm		
B	20	-105.73377780100	43.01115712800	15cm		
B	23	-105.73192133000	43.00981824660	15cm		
B	25	-105.73195340800	43.01251957980	15cm		
B	27	-105.73198548900	43.01522091160	15cm		
B	29	-105.73201757600	43.01792224220	15cm		
B	31	-105.73208176200	43.02332489930	15cm		
B	33	-105.73211386100	43.02602622590	15cm		
B	35	-105.73025697400	43.02468732410	15cm		
B	37	-105.73016093700	43.01658333500	15cm		
B	39	-105.73012893400	43.01388200270	15cm	1/30/2007	1/30/2007
B	41	-105.73009693500	43.01118066910	15cm	1/30/2007	1/30/2007
B	43	-105.73006494000	43.00847933420	15cm	1/30/2007	1/30/2007
B	44	-105.72820863000	43.00714039080	15cm	1/30/2007	1/30/2007
B	46	-105.72824054200	43.00984172750	15cm	1/30/2007	1/30/2007
B	47	-105.72830437900	43.01524439690	15cm	1/30/2007	1/30/2007
B	49	-105.72840016700	43.02334839120	15cm	1/30/2007	1/30/2007
B	52	-105.72654344100	43.02200942730	15cm	1/30/2007	1/30/2007
B	55	-105.72638423000	43.00850275480	15cm	1/30/2007	1/30/2007
B	57	-105.72452799900	43.00716375100	15cm	1/30/2007	1/30/2007
B	59	-105.72455975000	43.00986508990	15cm	1/30/2007	1/30/2007
B	60	-105.72468679500	43.02067043230	15cm	1/30/2007	1/30/2007
B	62	-105.72471856800	43.02337176460	15cm	1/30/2007	1/30/2007
B	64	-105.72286192000	43.02203274040	15cm	1/30/2007	1/30/2007
B	67	-105.72270351600	43.00852605700	15cm	1/30/2007	1/30/2007
B	69	-105.72084736400	43.00718699300	15cm	1/30/2007	1/30/2007
B	71	-105.72087895300	43.00988833400	15cm	1/30/2007	1/30/2007
B	73	-105.72100535300	43.02069368520	15cm	1/30/2007	1/30/2007
B	76	-105.71918039500	43.02205593510	15cm	1/30/2007	1/30/2007
B	78	-105.71914886700	43.01935459890	15cm	1/30/2007	1/30/2007
B	80	-105.71902279800	43.00854924080	15cm	1/30/2007	1/30/2007
B	83	-105.71719815200	43.00991145980	15cm	1/30/2007	1/30/2007
B	87	-105.71735535600	43.02341815630	15cm	1/30/2007	1/30/2007
B	88	-105.71553023700	43.02478034850	15cm	1/30/2007	1/30/2007
B	90	-105.71549886600	43.02207901140	15cm	1/30/2007	1/30/2007
B	91	-105.71537342500	43.01127364990	15cm	1/30/2007	1/30/2007
B	93	-105.71534207500	43.00857230630	15cm	1/30/2007	1/30/2007
B	95	-105.71351734600	43.00993446720	15cm	1/30/2007	1/30/2007
B	97	-105.71354861700	43.01263581120	15cm	1/30/2007	1/30/2007
B	99	-105.71367374400	43.02344117440	15cm	1/30/2007	1/30/2007
B	101	-105.71184854200	43.02480330860	15cm	1/30/2007	1/30/2007
B	103	-105.71181733200	43.02210196930	15cm	1/30/2007	1/30/2007

B	104	-105.71175492600	43.01669928690	15cm	1/30/2007	1/30/2007
B	106	-105.71172372900	43.01399794370	15cm	1/30/2007	1/30/2007
B	108	-105.71169253600	43.01129659920	15cm	1/30/2007	1/30/2007
B	111	-105.70986764600	43.01265870240	15cm	1/30/2007	1/30/2007
B	113	-105.70989876000	43.01536004730	15cm	1/30/2007	1/30/2007
B	115	-105.70992987800	43.01806139090	15cm	1/30/2007	1/30/2007
B	116	-105.70996100100	43.02076273320	15cm	1/30/2007	1/30/2007
B	118	-105.70999212800	43.02346407420	15cm	1/30/2007	1/30/2007
B	120	-105.70813579400	43.02212480880	15cm	1/30/2007	1/30/2007
B	122	-105.70810475000	43.01942346610	15cm	1/30/2007	1/30/2007
B	124	-105.70807371000	43.01672212210	15cm	1/30/2007	1/30/2007
B	126	-105.70804267500	43.01402077680	15cm	1/30/2007	1/30/2007
B	128	-105.70624858000	43.01808416800	15cm	1/30/2007	1/30/2007
B	130	-105.70627954100	43.02078551240	15cm	1/30/2007	1/30/2007
B	131	-105.70442336900	43.01944618500	15cm	1/30/2007	1/30/2007

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Energy Laboratories, Inc.

Sample Receipt Checklist

Client Name Power Resources Inc | Date and Time Received: 1/30/2007 17:40:00

Work Order Number C07011162 | Received by ckw

Login completed by: Tim Hollen (Signature) 1/30/2007 17:40:00 (Date) | Reviewed by (Initials) (Date)

Carrier name Hand Del

Shipping container/cooler in good condition?	Yes ☑	No ☐	Not Present ☐
Custody seals intact on shipping container/cooler?	Yes ☐	No ☐	Not Present ☑
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present ☑
Chain of custody present?	Yes ☑	No ☐	
Chain of custody signed when relinquished and received?	Yes ☑	No ☐	
Chain of custody agrees with sample labels?	Yes ☑	No ☐	
Samples in proper container/bottle?	Yes ☑	No ☐	
Sample containers intact?	Yes ☑	No ☐	
Sufficient sample volume for indicated test?	Yes ☑	No ☐	
All samples received within holding time?	Yes ☑	No ☐	
Container/Temp Blank temperature in compliance?	Yes ☑	No ☐	4 °C Soil
Water - VOA vials have zero headspace?	Yes ☐	No ☐	No VOA vials submitted ☑
Water - pH acceptable upon receipt?	Yes ☐	No ☐	Not Applicable ☑

Adjusted? _____ Checked by _____

Contact and Corrective Action Comments:

None

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Date: 18-Mar-07

CLIENT: Power Resources Inc
Project: PRI 07-4002
Sample Delivery Group: C07011162

CASE NARRATIVE

THIS IS THE FINAL PAGE OF THE LABORATORY ANALYTICAL REPORT

ORIGINAL SAMPLE SUBMITTAL(S)
All original sample submittals have been returned with the data package. A copy of the submittal(s) has been included and tracked in the data package.

SAMPLE TEMPERATURE COMPLIANCE: 4°C (±2°C)
Temperature of samples received may not be considered properly preserved by accepted standards. Samples that are hand delivered immediately after collection shall be considered acceptable if there is evidence that the chilling process has begun.

SOIL/SOLID SAMPLES
All samples reported on an as received basis unless otherwise indicated.

PCB ANALYSIS USING EPA 505
Data reported by ELI using EPA method 505 reflects the results for seven individual Aroclors. When the results for all seven are ND (not detected), the sample meets EPA compliance criteria for PCB monitoring.

SUBCONTRACTING ANALYSIS
Subcontracting of sample analyses to an outside laboratory may be required. If so, ENERGY LABORATORIES will utilize its branch laboratories or qualified contract laboratories for this service. Any such laboratories will be indicated within the Laboratory Analytical Report.

BRANCH LABORATORY LOCATIONS
eli-b - Energy Laboratories, Inc. - Billings, MT
eli-f - Energy Laboratories, Inc. - Idaho Falls, ID
eli-g - Energy Laboratories, Inc. - Gillette, WY
eli-h - Energy Laboratories, Inc. - Helena, MT
eli-r - Energy Laboratories, Inc. - Rapid City, SD
eli-t - Energy Laboratories, Inc. - College Station, TX

CERTFICATIONS:
USEPA: WY00002; FL-DOH NELAC: E87641; Arizona: AZ0699; California: 02118CA
Oregon: WY200001; Utah: 3072350515; Virginia: 00057; Washington: C1903

ENERGY LABORATORIES, INC. - CASPER,WY certifies that certain method selections contained in this report meet requirements as set forth by the above accrediting authorities. Some result requested by the client may not be covered under these certifications. All analysis data to be submitted for regulatory enforcement should be certified in the sample state of origin. Please verify ELI's certification coverage by visiting www.energylab.com

ELI appreciates the opportunity to provide you with this analytical service. For additional information and services visit our web page www.energylab.com.

The total number of pages of this report are indicated by the page number located in the lower right corner.

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ANALYTICAL SUMMARY REPORT

March 18, 2007

Power Resources Inc
762 Ross Rd (Douglas 82633)
PO Box 1210
Glenrock, WY 82637

Workorder No.: C07011199

Project Name: PRI 07-4002

Energy Laboratories, Inc. received the following 38 samples from Power Resources Inc on 1/31/2007 for analysis.

Sample ID	Client Sample ID	Collect Date	Receive Date	Matrix	Test
C07011199-001	B1-5	01/31/07 00:00	01/31/07	Soil	Gamma Sample Preparation Gross Gamma
C07011199-002	B1-15	01/31/07 00:00	01/31/07	Soil	Same As Above
C07011199-003	B3-5	01/31/07 00:00	01/31/07	Soil	Same As Above
C07011199-004	B3-15	01/31/07 00:00	01/31/07	Soil	Same As Above
C07011199-005	B4-5	01/31/07 00:00	01/31/07	Soil	Same As Above
C07011199-006	B4-15	01/31/07 00:00	01/31/07	Soil	Same As Above
C07011199-007	B6-5	01/31/07 00:00	01/31/07	Soil	Same As Above
C07011199-008	B6-15	01/31/07 00:00	01/31/07	Soil	Same As Above
C07011199-009	B8-5	01/31/07 00:00	01/31/07	Soil	Same As Above
C07011199-010	B8-15	01/31/07 00:00	01/31/07	Soil	Same As Above
C07011199-011	B10-5	01/31/07 00:00	01/31/07	Soil	Same As Above
C07011199-012	B10-15	01/31/07 00:00	01/31/07	Soil	Same As Above
C07011199-013	B12-5	01/31/07 00:00	01/31/07	Soil	Same As Above
C07011199-014	B12-15	01/31/07 00:00	01/31/07	Soil	Same As Above
C07011199-015	B14-5	01/31/07 00:00	01/31/07	Soil	Same As Above
C07011199-016	B14-15	01/31/07 00:00	01/31/07	Soil	Same As Above
C07011199-017	B16-5	01/31/07 00:00	01/31/07	Soil	Same As Above
C07011199-018	B16-15	01/31/07 00:00	01/31/07	Soil	Same As Above
C07011199-019	B18-5	01/31/07 00:00	01/31/07	Soil	Same As Above
C07011199-020	B18-15	01/31/07 00:00	01/31/07	Soil	Same As Above
C07011199-021	B20-5	01/31/07 00:00	01/31/07	Soil	Same As Above
C07011199-022	B20-15	01/31/07 00:00	01/31/07	Soil	Same As Above
C07011199-023	B23-5	01/31/07 00:00	01/31/07	Soil	Same As Above

C07011199-024	B23-15	01/31/07 00:00 01/31/07	Soil	Same As Above
C07011199-025	B25-5	01/31/07 00:00 01/31/07	Soil	Same As Above
C07011199-026	B25-15	01/31/07 00:00 01/31/07	Soil	Same As Above
C07011199-027	B27-5	01/31/07 00:00 01/31/07	Soil	Same As Above
C07011199-028	B27-15	01/31/07 00:00 01/31/07	Soil	Same As Above
C07011199-029	B29-5	01/31/07 00:00 01/31/07	Soil	Same As Above
C07011199-030	B29-15	01/31/07 00:00 01/31/07	Soil	Same As Above
C07011199-031	B31-5	01/31/07 00:00 01/31/07	Soil	Same As Above
C07011199-032	B31-15	01/31/07 00:00 01/31/07	Soil	Same As Above
C07011199-033	B33-5	01/31/07 00:00 01/31/07	Soil	Same As Above
C07011199-034	B33-15	01/31/07 00:00 01/31/07	Soil	Same As Above
C07011199-035	B35-5	01/31/07 00:00 01/31/07	Soil	Same As Above
C07011199-036	B35-15	01/31/07 00:00 01/31/07	Soil	Same As Above
C07011199-037	B37-5	01/31/07 00:00 01/31/07	Soil	Same As Above
C07011199-038	B37-15	01/31/07 00:00 01/31/07	Soil	Same As Above

There were no problems with the analyses and all data for associated QC met EPA or laboratory specifications except where noted in the Case Narrative or Report.

If you have any questions regarding these tests results, please call.

Report Approved By:

LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Project: PRI 07-4002
Workorder: C07011199

Report Date: 03/18/07
Date Received: 01/31/07

Sample ID	Client Sample ID	Analysis	Radium 226	Ra226 ±
		Units	pCi/g-dry	pCi/g-dry
			ResultsRes	ults
C07011199-001	B1-5		1.5	0.5
C07011199-002	B1-15		1.9	0.6
C07011199-003	B3-5		2.0	0.5
C07011199-004	B3-15		1.9	0.4
C07011199-005	B4-5		2.0	0.6
C07011199-006	B4-15		2.0	0.4
C07011199-007	B6-5		2.0	0.6
C07011199-008	B6-15		1.4	0.3
C07011199-009	B8-5		2.8	0.6
C07011199-010	B8-15		1.9	0.6
C07011199-011	B10-5		1.6	0.5
C07011199-012	B10-15		1.5	0.4
C07011199-013	B12-5		1.2	0.3
C07011199-014	B12-15		1.8	0.5
C07011199-015	B14-5		1.5	0.3
C07011199-016	B14-15		1.5	0.3
C07011199-017	B16-5		2.6	0.6
C07011199-018	B16-15		2.4	0.4
C07011199-019	B18-5		2.1	0.6
C07011199-020	B18-15		1.3	0.3
C07011199-021	B20-5		1.2	0.3
C07011199-022	B20-15		6.5	0.9
C07011199-023	B23-5		1.9	0.4
C07011199-024	B23-15		1.3	0.3
C07011199-025	B25-5		2.3	0.4
C07011199-026	B25-15		1.8	0.4
C07011199-027	B27-5		1.5	0.3
C07011199-028	B27-15		2.0	0.3
C07011199-029	B29-5		1.7	0.3
C07011199-030	B29-15		1.7	0.3
C07011199-031	B31-5		1.1	0.3
C07011199-032	B31-15		1.0	0.2
C07011199-033	B33-5		0.9	0.3
C07011199-034	B33-15		0.8	0.2
C07011199-035	B35-5		1.1	0.3
C07011199-036	B35-15		0.8	0.2
C07011199-037	B37-5		2.1	0.3
C07011199-038	B37-15		2.6	0.4

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Chain of Custody and Analytical Request Record

Page ___ of ___

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name:	Project Name, PWS #, Permit #, Etc.:		
Report Mail Address:	Contact Name, Phone, Fax, E-mail:	Sampler Name if other than Contact:	
Invoice Address:	Invoice Contact & Phone #:	Purchase Order #:	ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐

Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:

NELAC ☐ A2LA ☐ Level IV ☐

Other _____

EDD/EDT ☐ Format _____

Number of Containers
Sample Type: A W S V B O
Air Water Solls/Solids Vegetation Bioassay Other

ANALYSIS REQUESTED

SEE ATTACHED

Normal Turnaround (TAT)

RUSH Turnaround (TAT)

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by: Hand

Cooler ID(s) Client

Receipt Temp 4.2 °C

Custody Seal Intact Y N

Signature Match Y N

Lab ID

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	MATRIX
1				S
2				
3				
4				
5				
6				
7				
8				
9				
10				

1/31/07

LABORATORY USE ONLY

C07011199

Custody Record MUST be Signed

	Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
1	Lonnie Bull	1/31/07 1535		Tim Heller	1/31/07 1535	
2						

Sample Disposal: Return to client: _____ Lab Disposal: _____

LABORATORY USE ONLY

Sample Type: _____ # of fractions _____

Track#C07011199 Page

In certain circumstances, samples submitted to Energy Laboratories, Inc. may be subcontracted to other certified laboratories in order to complete the analysis requested. This serves as notice of this possibility. All sub-contract data will be clearly notated on your analytical report.

Visit our web site at *www.energylab.com* for additional information, downloadable fee schedule, forms, & links.

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Study Area:	POINT ID	X	Y		Date Collected	Date Delivered
B	1	-105.73758797600	43.02193877740	5cm	1/31/2007	1/31/2007
B	3	-105.73755564100	43.01923745210	5cm	1/31/2007	1/31/2007
B	4	-105.73569884300	43.01789863630	5cm	1/31/2007	1/31/2007
B	6	-105.73573109500	43.02059996330	5cm	1/31/2007	1/31/2007
B	8	-105.73576335200	43.02330128900	5cm	1/31/2007	1/31/2007
B	10	-105.73393864700	43.02466377190	5cm	1/31/2007	1/31/2007
B	12	-105.73390646900	43.02196244570	5cm	1/31/2007	1/31/2007
B	14	-105.73387429500	43.01926111830	5cm	1/31/2007	1/31/2007
B	16	-105.73384212600	43.01655978950	5cm	1/31/2007	1/31/2007
B	18	-105.73380996100	43.01385845940	5cm	1/31/2007	1/31/2007
B	20	-105.73377780100	43.01115712800	5cm	1/31/2007	1/31/2007
B	23	-105.73192133000	43.00981824660	5cm	1/31/2007	1/31/2007
B	25	-105.73195340800	43.01251957980	5cm	1/31/2007	1/31/2007
B	27	-105.73198548900	43.01522091160	5cm	1/31/2007	1/31/2007
B	29	-105.73201757600	43.01792224220	5cm	1/31/2007	1/31/2007
B	31	-105.73208176200	43.02332489930	5cm	1/31/2007	1/31/2007
B	33	-105.73211386100	43.02602622590	5cm	1/31/2007	1/31/2007
B	35	-105.73025697400	43.02468732410	5cm	1/31/2007	1/31/2007
B	37	-105.73016093700	43.01658333500	5cm	1/31/2007	1/31/2007
B	39	-105.73012893400	43.01388200270	5cm		
B	41	-105.73009693500	43.01118066910	5cm		
B	43	-105.73006494000	43.00847933420	5cm		
B	44	-105.72820863000	43.00714039080	5cm		
B	46	-105.72824054200	43.00984172750	5cm		
B	47	-105.72830437900	43.01524439690	5cm		
B	49	-105.72840016700	43.02334839120	5cm		
B	52	-105.72654344100	43.02200942730	5cm		
B	55	-105.72638423000	43.00850275480	5cm		
B	57	-105.72452799900	43.00716375100	5cm		
B	59	-105.72455975000	43.00986508990	5cm		
B	60	-105.72468679500	43.02067043230	5cm		
B	62	-105.72471856800	43.02337176460	5cm		
B	64	-105.72286192000	43.02203274040	5cm		
B	67	-105.72270351600	43.00852605700	5cm		
B	69	-105.72084736400	43.00718699300	5cm		
B	71	-105.72087895300	43.00988833400	5cm		
B	73	-105.72100535300	43.02069368520	5cm		
B	76	-105.71918039500	43.02205593510	5cm		
B	78	-105.71914886700	43.01935459890	5cm		
B	80	-105.71902279800	43.00854924080	5cm		
B	83	-105.71719815200	43.00991145980	5cm		
B	87	-105.71735535600	43.02341815630	5cm		
B	88	-105.71553023700	43.02478034850	5cm		
B	90	-105.71549886600	43.02207901140	5cm		
B	91	-105.71537342500	43.01127364990	5cm		
B	93	-105.71534207500	43.00857230630	5cm		
B	95	-105.71351734600	43.00993446720	5cm		
B	97	-105.71354861700	43.01263581120	5cm		
B	99	-105.71367374400	43.02344117440	5cm		
B	101	-105.71184854200	43.02480330860	5cm		
B	103	-105.71181733200	43.02210196930	5cm		

Study Area:	POINT ID	X	Y		Date Collected	Date Delivered
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B	6	-105.73573109500	43.02059996330	15cm	1/31/2007	1/31/2007
B	8	-105.73576335200	43.02330128900	15cm	1/31/2007	1/31/2007
B	10	-105.73393864700	43.02466377190	15cm	1/31/2007	1/31/2007
B	12	-105.73390646900	43.02196244570	15cm	1/31/2007	1/31/2007
B	14	-105.73387429500	43.01926111830	15cm	1/31/2007	1/31/2007
B	16	-105.73384212600	43.01655978950	15cm	1/31/2007	1/31/2007
B	18	-105.73380996100	43.01385845940	15cm	1/31/2007	1/31/2007
B	20	-105.73377780100	43.01115712800	15cm	1/31/2007	1/31/2007
B	23	-105.73192133000	43.00981824660	15cm	1/31/2007	1/31/2007
B	25	-105.73195340800	43.01251957980	15cm	1/31/2007	1/31/2007
B	27	-105.73198548900	43.01522091160	15cm	1/31/2007	1/31/2007
B	29	-105.73201757600	43.01792224220	15cm	1/31/2007	1/31/2007
B	31	-105.73208176200	43.02332489930	15cm	1/31/2007	1/31/2007
B	33	-105.73211386100	43.02602622590	15cm	1/31/2007	1/31/2007
B	35	-105.73025697400	43.02468732410	15cm	1/31/2007	1/31/2007
B	37	-105.73016093700	43.01658333500	15cm	1/31/2007	1/31/2007
B	39	-105.73012893400	43.01388200270	15cm		
B	41	-105.73009693500	43.01118066910	15cm		
B	43	-105.73006494000	43.00847933420	15cm		
B	44	-105.72820863000	43.00714039080	15cm		
B	46	-105.72824054200	43.00984172750	15cm		
B	47	-105.72830437900	43.01524439690	15cm		
B	49	-105.72840016700	43.02334839120	15cm		
B	52	-105.72654344100	43.02200942730	15cm		
B	55	-105.72638423000	43.00850275480	15cm		
B	57	-105.72452799900	43.00716375100	15cm		
B	59	-105.72455975000	43.00986508990	15cm		
B	60	-105.72468679500	43.02067043230	15cm		
B	62	-105.72471856800	43.02337176460	15cm		
B	64	-105.72286192000	43.02203274040	15cm		
B	67	-105.72270351600	43.00852605700	15cm		
B	69	-105.72084736400	43.00718699300	15cm		
B	71	-105.72087895300	43.00988833400	15cm		
B	73	-105.72100535300	43.02069368520	15cm		
B	76	-105.71918039500	43.02205593510	15cm		
B	78	-105.71914886700	43.01935459890	15cm		
B	80	-105.71902279800	43.00854924080	15cm		
B	83	-105.71719815200	43.00991145980	15cm		
B	87	-105.71735535600	43.02341815630	15cm		
B	88	-105.71553023700	43.02478034850	15cm		
B	90	-105.71549886600	43.02207901140	15cm		
B	91	-105.71537342500	43.01127364990	15cm		
B	93	-105.71534207500	43.00857230630	15cm		
B	95	-105.71351734600	43.00993446720	15cm		
B	97	-105.71354861700	43.01263581120	15cm		
B	99	-105.71367374400	43.02344117440	15cm		
B	101	-105.71184854200	43.02480330860	15cm		
B	103	-105.71181733200	43.02210196930	15cm		

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Energy Laboratories, Inc.

Sample Receipt Checklist

Client Name Power Resources Inc | Date and Time Received: 1/31/2007 15:35:00

Work Order Number C07011199 | Received by tlh

Login completed by: Tim Hollen (Signature) 1/31/2007 15:35:00 (Date) | Reviewed by (Initials) (Date)

Carrier name Hand Del

Shipping container/cooler in good condition?	Yes ☑	No ☐	Not Present ☐
Custody seals intact on shipping container/cooler?	Yes ☐	No ☐	Not Present ☑
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present ☑
Chain of custody present?	Yes ☑	No ☐	
Chain of custody signed when relinquished and received?	Yes ☑	No ☐	
Chain of custody agrees with sample labels?	Yes ☑	No ☐	
Samples in proper container/bottle?	Yes ☑	No ☐	
Sample containers intact?	Yes ☑	No ☐	
Sufficient sample volume for indicated test?	Yes ☑	No ☐	
All samples received within holding time?	Yes ☑	No ☐	
Container/Temp Blank temperature in compliance?	Yes ☑	No ☐	4 °C
Water - VOA vials have zero headspace?	Yes ☐	No ☐	No VOA vials submitted ☑
Water - pH acceptable upon receipt?	Yes ☐	No ☐	Not Applicable ☑

Adjusted? _____ Checked by _____

Contact and Corrective Action Comments:
None

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Date: 18-Mar-07

CLIENT: Power Resources Inc
Project: PRI 07-4002
Sample Delivery Group: C07011199

CASE NARRATIVE

THIS IS THE FINAL PAGE OF THE LABORATORY ANALYTICAL REPORT

BRANCH LABORATORY LOCATIONS
eli-b - Energy Laboratories, Inc. - Billings, MT
eli-f - Energy Laboratories, Inc. - Idaho Falls, ID
eli-g - Energy Laboratories, Inc. - Gillette, WY
eli-h - Energy Laboratories, Inc. - Helena, MT
eli-r - Energy Laboratories, Inc. - Rapid City, SD
eli-t - Energy Laboratories, Inc. - College Station, TX

ORIGINAL SAMPLE SUBMITTAL(S)
All original sample submittals have been returned with the data package. A copy of the submittal(s) has been included and tracked in the data package.

SUBCONTRACTING ANALYSIS
Subcontracting of sample analyses to an outside laboratory may be required. If so, ENERGY LABORATORIES will utilize its branch laboratories or qualified contract laboratories for this service. Any such laboratories will be indicated within the Laboratory Analytical Report.

SAMPLE TEMPERATURE COMPLIANCE: 4°C (±2°C)
Temperature of samples received may not be considered properly preserved by accepted standards. Samples that are hand delivered immediately after collection shall be considered acceptable if there is evidence that the chilling process has begun.

CERTFICATIONS:
USEPA: WY00002
FL-DOH NELAC: E87641
Arizona: AZ0699
California: 02118CA
Oregon: WY200001
Utah: 3072350515
Virginia: 00057
Washington: C1903

ENERGY LABORATORIES, INC. - CASPER,WY certifies that certain method selections contained in this report meet requirements as set forth by the above accrediting authorities. Some result requested by the client may not be covered under these certifications. All analysis data to be submitted for regulatory enforcement should be certified in the sample state of origin. Please verify ELI's certification coverage by visiting www.energylab.com

PCB ANALYSIS USING EPA 505
Data reported by ELI using EPA method 505 reflects the results for seven individual Aroclors. When the results for all seven are ND (not detected), the sample meets EPA compliance criteria for PCB monitoring.

ELI appreciates the opportunity to provide you with this analytical service. For additional information and services visit our web page www.energylab.com.

The total number of pages of this report are indicated by the page number located in the lower right corner.

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ANALYTICAL SUMMARY REPORT

April 11, 2007

Power Resources Inc
762 Ross Rd (Douglas 82633)
PO Box 1210
Glenrock, WY 82637

Workorder No.: C07030934

Project Name: PRI 07-4002

Energy Laboratories, Inc. received the following 32 samples from Power Resources Inc on 3/21/2007 for analysis.

Sample ID	Client Sample ID	Collect Date	Receive Date	Matrix	Test
C07030934-001	C07010842-009 A181-5		03/21/07	Soil	Metals by ICP-MS, Total Digestion For RadioChemistry Lead 210 Thorium, Isotopic
C07030934-002	C07010842-010 A181-15		03/21/07	Soil	Same As Above
C07030934-003	C07010935-019 A146-5		03/21/07	Soil	Same As Above
C07030934-004	C07010935-020 A146-15		03/21/07	Soil	Same As Above
C07030934-005	C07010935-039 A171-5		03/21/07	Soil	Same As Above
C07030934-006	C07010935-040 A171-15		03/21/07	Soil	Same As Above
C07030934-007	C07010983-019 A88-5		03/21/07	Soil	Same As Above
C07030934-008	C07010983-020 A88-15		03/21/07	Soil	Same As Above
C07030934-009	C07010983-039 A109-5		03/21/07	Soil	Same As Above
C07030934-010	C07010983-040 A109-15		03/21/07	Soil	Same As Above
C07030934-011	C07010983-059 A132-5		03/21/07	Soil	Same As Above
C07030934-012	C07010983-060 A132-15		03/21/07	Soil	Same As Above
C07030934-013	C07010987-019 A44-5		03/21/07	Soil	Same As Above
C07030934-014	C07010987-020 A44-15		03/21/07	Soil	Same As Above
C07030934-015	C07011062-019 A38-5		03/21/07	Soil	Same As Above
C07030934-016	C07011062-020 A38-15		03/21/07	Soil	Same As Above
C07030934-017	C07011062-029 A51-5		03/21/07	Soil	Same As Above
C07030934-018	C07011062-030 A51-15		03/21/07	Soil	Same As Above
C07030934-019	C07011062-039 A70-5		03/21/07	Soil	Same As Above
C07030934-020	C07011062-040 A70-15		03/21/07	Soil	Same As Above
C07030934-021	C07011062-059 A197-5		03/21/07	Soil	Same As Above
C07030934-022	C07011062-060 A197-15		03/21/07	Soil	Same As Above
C07030934-023	C07011062-079 A216-5		03/21/07	Soil	Same As Above
C07030934-024	C07011062-080 A216-15		03/21/07	Soil	Same As Above

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C07030934-025	C07011062-093 A32-5	03/21/07	Soil	Same As Above
C07030934-026	C07011062-094 A32-15	03/21/07	Soil	Same As Above
C07030934-027	C07010935-005 A133-5	03/21/07	Soil	Same As Above
C07030934-028	C07010935-006 A133-15	03/21/07	Soil	Same As Above
C07030934-029	C07010935-015 A143-5	03/21/07	Soil	Same As Above
C07030934-030	C07010935-016 A143-15	03/21/07	Soil	Same As Above
C07030934-031	C07011062-067 A205-5	03/21/07	Soil	Same As Above
C07030934-032	C07011062-068 A205-15	03/21/07	Soil	Same As Above

There were no problems with the analyses and all data for associated QC met EPA or laboratory specifications except where noted in the Case Narrative or Report.

If you have any questions regarding these tests results, please call.

Report Approved By: R. A. Carling
ROGER CARLING
LABORATORY SUPERVISOR

LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Project: PRJ 07-4002
Workorder: C07030934

Report Date: 04/11/07
Date Received: 03/21/07

	Analysis	Uranium - Natural	Pb210	Pb210 ±	Th230	Th230 ±
	Units	mg/kg-dry	pCi/g-dry	pCi/g-dry	pCi/g-dry	pCi/g-dry
Sample ID	Client Sample ID	Results	Results	Results	Results	Results
C07030934-001	C07010842-009 A181-5	0.74	0.9	0.1	0.2	0.06
C07030934-002	C07010842-010 A181-15	0.92	1.1	0.1	0.3	0.08
C07030934-003	C07010935-019 A146-5	0.94	1.2	0.2	0.3	0.08
C07030934-004	C07010935-020 A146-15	0.85	0.5	0.1	0.3	0.07
C07030934-005	C07010935-039 A171-5	0.92	1.2	0.2	0.2	0.07
C07030934-006	C07010935-040 A171-15	0.94	0.7	0.1	0.3	0.08
C07030934-007	C07010983-019 A88-5	1.73	2.6	0.2	0.5	0.1
C07030934-008	C07010983-020 A88-15	1.27	0.9	0.1	0.5	0.1
C07030934-009	C07010983-039 A109-5	1.51	0.7	0.1	0.5	0.1
C07030934-010	C07010983-040 A109-15	1.71	0.9	0.1	0.7	0.1
C07030934-011	C07010983-059 A132-5	0.84	1.6	0.2	0.2	0.08
C07030934-012	C07010983-060 A132-15	1.03	0.4	0.1	0.3	0.08
C07030934-013	C07010987-019 A44-5	3.56	0.9	0.1	1.0	0.1
C07030934-014	C07010987-020 A44-15	3.68	1.1	0.1	1.0	0.1
C07030934-015	C07011062-019 A38-5	1.52	0.7	0.1	0.6	0.1
C07030934-016	C07011062-020 A38-15	2.21	0.4	0.09	0.7	0.1
C07030934-017	C07011062-029 A51-5	1.13	0.4	0.09	0.5	0.09
C07030934-018	C07011062-030 A51-15	1.20	0.3	0.08	0.5	0.09
C07030934-019	C07011062-039 A70-5	0.97	1.9	0.2	0.3	0.06
C07030934-020	C07011062-040 A70-15	1.13	0.6	0.1	0.5	0.1
C07030934-021	C07011062-059 A197-5	1.33	< 0.1		0.5	0.08
C07030934-022	C07011062-060 A197-15	1.38	0.5	0.1	0.6	0.1
C07030934-023	C07011062-079 A216-5	3.84	1.9	0.2	1.0	0.1
C07030934-024	C07011062-080 A216-15	2.88	1.0	0.1	0.9	0.1
C07030934-025	C07011062-093 A32-5	1.90	0.8	0.1	0.6	0.07
C07030934-026	C07011062-094 A32-15	1.94	0.6	0.1	0.7	0.1
C07030934-027	C07010935-005 A133-5	0.94	2.3	0.2	0.3	0.05
C07030934-028	C07010935-006 A133-15	0.90	0.4	0.09	0.3	0.05
C07030934-029	C07010935-015 A143-5	1.93	1.0	0.1	0.5	0.08
C07030934-030	C07010935-016 A143-15	2.39	0.8	0.1	0.5	0.08
C07030934-031	C07011062-067 A205-5	1.10	0.4	0.09	0.3	0.06
C07030934-032	C07011062-068 A205-15	1.12	0.3	0.08	0.3	0.06

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ENERGY LABORATORIES

Chain of Custody and Analytical Request Record

Page 1 of 1

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name: Western Environmental	Project Name, PWS #, Permit #, Etc.: PRI 07-4002
Report Mail Address: 915 Foster Rd	Contact Name, Phone, Fax, E-mail: Lonnie Bull 234-5511 — Sampler Name if other than Contact:
Invoice Address: Casper, WY 82609	Invoice Contact & Phone #: — Purchase Order #: — ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐ Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:
NELAC ☐ A2LA ☐ Level IV ☐
Other _____
EDD/EDT ☐ Format _____

Number of Containers / Sample Type: A W S V B O / Air Water Soils/Solids Vegetation Bioassay Other

ANALYSIS REQUESTED

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by: Hand
Cooler ID(s): C-2269
Receipt Temp: N/A °C
Custody Seal Y N
Intact Y N
Signature Match Y N

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	MATRIX	SEE ATTACHED	Normal Turnaround (TAT)	RUSH Turnaround (TAT)	Comments	Lab ID
1	See Attached spreadsheet			S					
2									
3	167, 169, 175, 177, 181	[illegible]							
4									
5									
6									
7									
8									
9									C07010842
10									

LABORATORY USE ONLY

Custody Record MUST be Signed

Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
Lonnie Bull	1/23/07 0700	[signature]	Mark Cordell	1/23/07 830	[signature]
Mark Cordell	1/23/07 848	[signature]	Tim Holler	1/23/07 0845	[signature]

Sample Disposal: Return to client: _____ Lab Disposal: _____

LABORATORY USE ONLY
Sample Type: _____ # of fractions _____

In certain circumstances, samples submitted to Energy Laboratories, Inc. may be subcontracted to other certified laboratories in order to complete the analysis requested. This serves as notice of this possibility. All sub-contract data will be clearly notated on your analytical report.

Visit our web site at www.energylab.com for additional information, downloadable fee schedule, forms, & links.

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Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	102	-105.77191268700	43.01199588680	5cm		
A	104	-105.77008912100	43.01335884000	5cm		
A	107	-105.77002162600	43.00795632030	5cm		
A	109	-105.76998788600	43.00525500860	5cm		
A	111	-105.76992042000	42.99985238100	5cm		
A	113	-105.76988669300	42.99715106530	5cm		
A	115	-105.76806351600	42.99851408670	5cm		
A	116	-105.76813081700	43.00991671790	5cm		
A	118	-105.76816447400	43.00661809150	5cm		
A	120	-105.76819813600	43.00931934380	5cm		
A	122	-105.76823180300	43.01202065470	5cm		
A	124	-105.76640815300	43.01338364990	5cm		
A	126	-105.76637456500	43.01068233840	5cm		
A	128	-105.76634098100	43.00798102560	5cm		
A	130	-105.76630740200	43.00527971150	5cm		
A	132	-105.76626669300	42.99717576130	5cm		
A	133	-105.76445041100	43.00394136050	5cm		
A	135	-105.76448390800	43.00664267640	5cm		
A	137	-105.76451740800	43.00934399110	5cm		
A	139	-105.76455091400	43.01204530430	5cm		
A	141	-105.76458442400	43.01474661630	5cm		
A	143	-105.76272718100	43.01340824150	5cm		
A	145	-105.76269375400	43.01070692770	5cm		
A	146	-105.76266033200	43.00800561260	5cm		
A	148	-105.76262691400	43.00530429620	5cm		
A	150	-105.76077000200	43.00396588480	5cm		
A	152	-105.76080333600	43.00666720310	5cm		
A	155	-105.76087002000	43.01206983560	5cm		
A	157	-105.76090336900	43.01477114980	5cm		
A	159	-105.75897967800	43.00803008120	5cm		
A	161	-105.75894642100	43.00532876250	5cm		
A	163	-105.75712276100	43.00669161130	5cm		
A	165	-105.75715593900	43.00939293050	5cm		
A	167	-105.75529901900	43.00805443140	5cm	1/22/2007	1/23/2007
A	169	-105.75526592400	43.00535311040	5cm	1/22/2007	1/23/2007
A	171	-105.75344218000	43.00671590130	5cm		
A	173	-105.75347519700	43.00941722270	5cm		
A	175	-105.75161835600	43.00807866330	5cm	1/22/2007	1/23/2007
A	177	-105.75158542200	43.00537734000	5cm	1/22/2007	1/23/2007
A	179	-105.74972874400	43.00403874780	5cm		
A	181	-105.74976159500	43.00674007280	5cm	1/22/2007	1/23/2007
A	183	-105.74793768800	43.00810277680	5cm		
A	185	-105.74790491500	43.00540145130	5cm		
A	188	-105.74604831600	43.00406279870	5cm		
A	190	-105.74608100600	43.00676412600	5cm		
A	191	-105.74422440400	43.00542544420	5cm		
A	193	-105.74419179700	43.00272411510	5cm		
A	195	-105.74415919500	43.00002278470	5cm		
A	197	-105.74412659700	42.99732145300	5cm		
A	199	-105.74227032400	42.99598273480	5cm		
A	201	-105.74230283900	42.99868406830	5cm		

Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	102	-105.77191268700	43.01199588680	15cm		
A	104	-105.77008912100	43.01335894000	15cm		
A	107	-105.77002162600	43.00795632030	15cm		
A	109	-105.76998788600	43.00525500860	15cm		
A	111	-105.76992042000	42.99985238100	15cm		
A	113	-105.76988669300	42.99715106530	15cm		
A	115	-105.76806351600	42.99851408670	15cm		
A	116	-105.76813081700	43.00391671790	15cm		
A	118	-105.76816447400	43.00661803150	15cm		
A	120	-105.76819813600	43.00931934380	15cm		
A	122	-105.76823180300	43.01202065470	15cm		
A	124	-105.76640816300	43.01338364990	15cm		
A	126	-105.76637456500	43.01068233840	15cm		
A	128	-105.76634098100	43.00798102560	15cm		
A	130	-105.76630740200	43.00527971150	15cm		
A	132	-105.76620669300	42.99717576130	15cm		
A	133	-105.76445041100	43.00394196050	15cm		
A	135	-105.76448390800	43.00664267640	15cm		
A	137	-105.76451740800	43.00934399110	15cm		
A	139	-105.76455091400	43.01204530430	15cm		
A	141	-105.76458442400	43.01474661630	15cm		
A	143	-105.76272718100	43.01340824150	15cm		
A	145	-105.76269376400	43.01070692770	15cm		
A	146	-105.76266033200	43.00800561260	15cm		
A	148	-105.76262691400	43.00530429620	15cm		
A	150	-105.76077000200	43.00396588480	15cm		
A	152	-105.76080333600	43.00666720310	15cm		
A	155	-105.76087002000	43.01206983560	15cm		
A	157	-105.76090336900	43.01477114980	15cm		
A	159	-105.75897967800	43.00803008120	15cm		
A	161	-105.75894642100	43.00532876250	15cm		
A	163	-105.75712276100	43.00669161130	15cm		
A	165	-105.75715593900	43.00939293050	15cm		
A	167	-105.75529901900	43.00805443140	15cm	1/22/2007	1/23/2007
A	169	-105.75526592400	43.00535311040	15cm	1/22/2007	1/23/2007
A	171	-105.75344218000	43.00671590130	15cm		
A	173	-105.75347519700	43.00941722270	15cm		
A	175	-105.75161835600	43.00807866330	15cm	1/22/2007	1/23/2007
A	177	-105.75158542200	43.00537734000	15cm	1/22/2007	1/23/2007
A	179	-105.74972074400	43.00403874780	15cm		
A	181	-105.74976159500	43.00674007280	15cm	1/22/2007	1/23/2007
A	183	-105.74793768800	43.00810277680	15cm		
A	185	-105.74790491500	43.00540145130	15cm		
A	188	-105.74604831600	43.00406279870	15cm		
A	190	-105.74608100600	43.00676412600	15cm		
A	191	-105.74422440400	43.00542544420	15cm		
A	193	-105.74419179700	43.00272411510	15cm		
A	195	-105.74415919500	43.00002278470	15cm		
A	197	-105.74412659700	42.99732145300	15cm		
A	199	-105.74227032400	42.99598273480	15cm		
A	201	-105.74230283900	42.99868406830	15cm		

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Energy Laboratories, Inc.

Sample Receipt Checklist

Client Name: **Power Resources Inc** Date and Time Received: **1/23/2007 8:48:00 AM**

Work Order Number: **C07010842** Received by: tlh

Login completed by: Tim Hollen (Signature) 1/23/2007 8:48:00 (Date) Reviewed by: Roger Garling (Initials) 1/23/2007 (Date)

Carrier name: Hand Del

Shipping container/cooler in good condition?	Yes ☑	No ☐	Not Present ☐
Custody seals intact on shipping container/cooler?	Yes ☐	No ☐	Not Present ☑
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present ☑
Chain of custody present?	Yes ☑	No ☐	
Chain of custody signed when relinquished and received?	Yes ☑	No ☐	
Chain of custody agrees with sample labels?	Yes ☑	No ☐	
Samples in proper container/bottle?	Yes ☑	No ☐	
Sample containers intact?	Yes ☑	No ☐	
Sufficient sample volume for indicated test?	Yes ☑	No ☐	
All samples received within holding time?	Yes ☑	No ☐	
Container/Temp Blank temperature in compliance?	Yes ☑	No ☐	4°C Soil
Water - VOA vials have zero headspace?	Yes ☐	No ☐	No VOA vials submitted ☑
Water - pH acceptable upon receipt?	Yes ☐	No ☐	Not Applicable ☑

Adjusted? _____ Checked by _____

Contact and Corrective Action Comments:

None

Chain of Custody and Analytical Request Record

Page 1 of 1

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name:	Project Name, PWS #, Permit #, Etc.:
Report Mail Address:	Contact Name, Phone, Fax, E-mail: / Sampler Name if other than Contact:
Invoice Address:	Invoice Contact & Phone #: / Purchase Order #: / ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐ Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:

NELAC ☐ A2LA ☐ Level IV ☐

Other _____

EDD/EDT ☐ Format _____

Number of Containers / Sample Type: A W S V B O / Air Water Soils/Solids Vegetation Biomass Other / MATRIX

ANALYSIS REQUESTED

SEE ATTACHED

Normal Turnaround (TAT) / RUSH Turnaround (TAT)

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by: Hand

Cooler ID(s): Client

Receipt Temp: 12.6 °C

Custody Seal Intact Y N

Signature Match Y N

Lab ID

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	MATRIX
1	[illegible]			W
2				
3	116, 130, 133, 135, 137, 139			
4	141, 143, 145, 146, 148, 150,	(a)		
5	152, 155, 157, 159, 161, 163,			
6	165, 171, 173, 179			
7				
8				
9				
10				

LABORATORY USE ONLY: C07010935

Custody Record MUST be Signed

	Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
	[illegible]			Jim Medd	1/24/07 0800	
	Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
	Jim Medd	1/24/07 1443		Tim Hollen	1/24/07 1443	

Sample Disposal: Return to client: _____ Lab Disposal: _____

Sample Type: _____ LABORATORY USE ONLY # of fractions _____

In certain circumstances, samples submitted to Energy Laboratories, Inc. may be subcontracted to other certified laboratories in order to complete the analysis requested. This serves as notice of this possibility. All sub-contract data will be clearly notated on your analytical report.

Visit our web site at www.energylab.com for additional information, downloadable fee schedule, forms, & links.

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Track#C07030934 Page 8

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Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	102	-105.77191268700	43.01199588680	5cm		
A	104	-105.77008912100	43.01335894000	5cm		
A	107	-105.77002162600	43.00795632030	5cm		
A	109	-105.76998788600	43.00525500860	5cm		
A	111	-105.76992042000	42.99985238100	5cm		
A	113	-105.76988669300	42.99715106530	5cm		
A	115	-105.76806351600	42.99851408670	5cm		
A	116	-105.76813081700	43.00391671790	5cm	1/23/2007	1/24/2007
A	118	-105.76816447400	43.00661803150	5cm		
A	120	-105.76819813600	43.00931934380	5cm		
A	122	-105.76823180300	43.01202065470	5cm		
A	124	-105.76640815300	43.01338364990	5cm		
A	126	-105.76637456500	43.01068233840	5cm		
A	128	-105.76634098100	43.00798102560	5cm		
A	130	-105.76630740200	43.00527971150	5cm	1/23/2007	1/24/2007
A	132	-105.76620669300	42.99717576130	5cm		
A	133	-105.76445041100	43.00394136050	5cm	1/23/2007	1/24/2007
A	135	-105.76448390800	43.00664267640	5cm	1/23/2007	1/24/2007
A	137	-105.76451740800	43.00934399110	5cm	1/23/2007	1/24/2007
A	139	-105.76455091400	43.01204530430	5cm	1/23/2007	1/24/2007
A	141	-105.76458442400	43.01474661630	5cm	1/23/2007	1/24/2007
A	143	-105.76272718100	43.01340824160	5cm	1/23/2007	1/24/2007
A	145	-105.76269375400	43.01070692770	5cm	1/23/2007	1/24/2007
A	146	-105.76266033200	43.00800561260	5cm	1/23/2007	1/24/2007
A	148	-105.76262691400	43.00530429620	5cm	1/23/2007	1/24/2007
A	150	-105.76077000200	43.00396588480	5cm	1/23/2007	1/24/2007
A	152	-105.76080333600	43.00666720310	5cm	1/23/2007	1/24/2007
A	155	-105.76087002000	43.01206983560	5cm	1/23/2007	1/24/2007
A	157	-105.76090336900	43.01477114980	5cm	1/23/2007	1/24/2007
A	159	-105.75897967800	43.00803008120	5cm	1/23/2007	1/24/2007
A	161	-105.75894642100	43.00532876250	5cm	1/23/2007	1/24/2007
A	163	-105.75712276100	43.00669161130	5cm	1/23/2007	1/24/2007
A	165	-105.75715593900	43.00930293050	5cm	1/23/2007	1/24/2007
A	167	-105.75529901900	43.00805443140	5cm		
A	169	-105.75526592400	43.00535311040	5cm		
A	171	-105.75344218000	43.00671590130	5cm	1/23/2007	1/24/2007
A	173	-105.75347519700	43.00941722270	5cm	1/23/2007	1/24/2007
A	175	-105.75161835600	43.00807866330	5cm		
A	177	-105.75158542200	43.00537734000	5cm		
A	179	-105.74972874400	43.00403874780	5cm	1/23/2007	1/24/2007
A	181	-105.74976159500	43.00674007280	5cm		
A	183	-105.74793768800	43.00810277680	5cm		
A	185	-105.74790491500	43.00540146130	5cm		
A	188	-105.74604831600	43.00406279870	5cm		
A	190	-105.74608100600	43.00676412600	5cm		
A	191	-105.74422440400	43.00542544420	5cm		
A	193	-105.74419179700	43.00272411510	5cm		
A	195	-105.74415919500	43.00002278470	5cm		
A	197	-105.74412659700	42.99732145300	5cm		
A	199	-105.74227032400	42.99598273480	5cm		
A	201	-105.74230283900	42.99868406830	5cm		

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Study Area	POINT ID	X	Y	Depth	Collection Date	Delivery Date
A	102	-105.77191268700	43.01109588680	15cm		
A	104	-105.77008912100	43.01335894000	15cm		
A	107	-105.77002162600	43.00795632030	15cm		
A	109	-105.76998788600	43.00525500860	15cm		
A	111	-105.76992042000	42.99985238100	15cm		
A	113	-105.76988669300	42.99715106530	15cm		
A	115	-105.76806351600	42.99851408670	15cm		
A	116	-105.76813081700	43.00391671790	15cm	1/23/2007	1/24/2007
A	118	-105.76816447400	43.00661803150	15cm		
A	120	-105.76819813600	43.00931934380	15cm		
A	122	-105.76823180300	43.01202065470	15cm		
A	124	-105.76640815300	43.01338364990	15cm		
A	126	-105.76637456500	43.01068233840	15cm		
A	128	-105.76634098100	43.00798102560	15cm		
A	130	-105.76630740200	43.00527971150	15cm	1/23/2007	1/24/2007
A	132	-105.76620669300	42.99717576130	15cm		
A	133	-105.76445041100	43.00394136050	15cm	1/23/2007	1/24/2007
A	135	-105.76448390800	43.00664267640	15cm	1/23/2007	1/24/2007
A	137	-105.76451740800	43.00934399110	15cm	1/23/2007	1/24/2007
A	139	-105.76455091400	43.01204530430	15cm	1/23/2007	1/24/2007
A	141	-105.76458442400	43.01474661630	15cm	1/23/2007	1/24/2007
A	143	-105.76272718100	43.01340824150	15cm	1/23/2007	1/24/2007
A	145	-105.76269375400	43.01070692770	15cm	1/23/2007	1/24/2007
A	146	-105.76266033200	43.00800561260	15cm	1/23/2007	1/24/2007
A	148	-105.76262691400	43.00530429620	15cm	1/23/2007	1/24/2007
A	150	-105.76077000200	43.00396508480	15cm	1/23/2007	1/24/2007
A	152	-105.76080333600	43.00666720310	15cm	1/23/2007	1/24/2007
A	155	-105.76087002000	43.01206983560	15cm	1/23/2007	1/24/2007
A	157	-105.76090336900	43.01477114980	15cm	1/23/2007	1/24/2007
A	159	-105.75897967800	43.00803008120	15cm	1/23/2007	1/24/2007
A	161	-105.75894642100	43.00532876250	15cm	1/23/2007	1/24/2007
A	163	-105.75712276100	43.00669161130	15cm	1/23/2007	1/24/2007
A	165	-105.75715593900	43.00939293050	15cm	1/23/2007	1/24/2007
A	167	-105.75529901900	43.00805443140	15cm		
A	169	-105.75526592400	43.00535311040	15cm		
A	171	-105.75344218000	43.00671590130	15cm	1/23/2007	1/24/2007
A	173	-105.75347519700	43.00941722270	15cm	1/23/2007	1/24/2007
A	175	-105.75161835600	43.00807866330	15cm		
A	177	-105.75158542200	43.00537734000	15cm		
A	179	-105.74972874400	43.00403874780	15cm	1/23/2007	1/24/2007
A	181	-105.74976159500	43.00674007280	15cm		
A	183	-105.74793768800	43.00810277680	15cm		
A	185	-105.74790491500	43.00540145130	15cm		
A	188	-105.74604831600	43.00406279870	15cm		
A	190	-105.74608100600	43.00676412600	15cm		
A	191	-105.74422440400	43.00542544420	15cm		
A	193	-105.74419179700	43.00272411510	15cm		
A	195	-105.74415919500	43.00002278470	15cm		
A	197	-105.74412659700	42.99732145300	15cm		
A	199	-105.74227032400	42.99598273480	15cm		
A	201	-105.74230283900	42.99868406830	15cm		

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Energy Laboratories, Inc.

Sample Receipt Checklist

Client Name **Power Resources Inc** Date and Time Received: **1/24/2007 2:43:00 PM**

Work Order Number **C07010035** Received by tlh

Login completed by: Tim Hollen (Signature) 1/24/2007 2:43:00 (Date) Reviewed by Roger Garling (Initials) 1/25/2007 (Date)

Carrier name Hand Del

Shipping container/cooler in good condition?	Yes ☑	No ☐	Not Present ☐
Custody seals intact on shipping container/cooler?	Yes ☐	No ☐	Not Present ☑
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present ☑
Chain of custody present?	Yes ☑	No ☐	
Chain of custody signed when relinquished and received?	Yes ☑	No ☐	
Chain of custody agrees with sample labels?	Yes ☑	No ☐	
Samples in proper container/bottle?	Yes ☑	No ☐	
Sample containers intact?	Yes ☑	No ☐	
Sufficient sample volume for indicated test?	Yes ☑	No ☐	
All samples received within holding time?	Yes ☑	No ☐	
Container/Temp Blank temperature in compliance?	Yes ☑	No ☐	12.6 °C Soil
Water - VOA vials have zero headspace?	Yes ☐	No ☐	No VOA vials submitted ☑
Water - pH acceptable upon receipt?	Yes ☐	No ☐	Not Applicable ☑

Adjusted? _____ Checked by _____

Contact and Corrective Action Comments:
None

ENERGY LABORATORIES

Chain of Custody and Analytical Request Record

Page 1 of 1

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name: [illegible]	Project Name, PWS #, Permit #, Etc.: [illegible] 07-4002
Report Mail Address: [illegible]	Contact Name, Phone, Fax, E-mail: [illegible] Bill 234-5511 — Sampler Name if other than Contact:
Invoice Address: [illegible]	Invoice Contact & Phone #: — Purchase Order #: — ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐ Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:

NELAC ☐ A2LA ☐ Level IV ☐

Other _____

EDD/EDT ☐ Format _____

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by: HAND

Cooler ID(s): Client

Receipt Temp: 13.6 °C Soil

Custody Seal Y N

Intact Y N

Signature Y N

Match

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	Number of Containers / Sample Type: A W S V B O / Air Water Soils/Solids Vegetation Bioassay Other / MATRIX	ANALYSIS REQUESTED	SEE ATTACHED	Normal Turnaround (TAT)	RUSH Turnaround (TAT)	Comments	Lab ID
1	[illegible]			S						
2										
3										
4										
5										
6										
7										
8										
9										
10										

LABORATORY USE ONLY

C07010983

Custody Record MUST be Signed

Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
[illegible] Bill	1/25/07 [illegible]	[illegible]	Jim Meeder	1/25/07 1134	[illegible]
Jim Meeder	1-25-07 1135	[illegible]	Jim Hollen	1/25/07 1134	[illegible]

Sample Disposal: Return to client: _____ Lab Disposal: _____

LABORATORY USE ONLY

Sample Type: _____ # of fractions _____

In certain circumstances, samples submitted to Energy Laboratories, Inc. may be subcontracted to other certified laboratories in order to complete the analysis requested. This serves as notice of this possibility. All sub-contract data will be clearly notated on your analytical report.

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Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	102	-105.77191268700	43.01199588680	5cm	1/24/2007	1/25/2007
A	104	-105.77008912100	43.01335894000	5cm	1/24/2007	1/25/2007
A	107	-105.77002162600	43.00795632030	5cm	1/24/2007	1/25/2007
A	109	-105.76998788600	43.00525500860	5cm	1/24/2007	1/25/2007
A	111	-105.76992042000	42.99985238100	5cm	1/24/2007	1/25/2007
A	113	-105.76988669300	42.99716106530	5cm	1/24/2007	1/25/2007
A	115	-105.76806351600	42.99851408670	5cm	1/24/2007	1/25/2007
A	116	-105.76813081700	43.00391671790	5cm		
A	118	-105.76816447400	43.00661803150	5cm	1/24/2007	1/25/2007
A	120	-105.76819813600	43.00931934380	5cm	1/24/2007	1/25/2007
A	122	-105.76823180300	43.01202065470	5cm	1/24/2007	1/25/2007
A	124	-105.76640815300	43.01338364990	5cm	1/24/2007	1/25/2007
A	126	-105.76637456500	43.01068233840	5cm	1/24/2007	1/25/2007
A	128	-105.76634098100	43.00798102560	5cm	1/24/2007	1/25/2007
A	130	-105.76630740200	43.00527971150	5cm		
A	132	-105.76620669300	42.99717576130	5cm	1/24/2007	1/25/2007
A	133	-105.76445041100	43.00394136050	5cm		
A	135	-105.76448390800	43.00664267640	5cm		
A	137	-105.76451740800	43.00934399110	5cm		
A	139	-105.76455091400	43.01204530430	5cm		
A	141	-105.76458442400	43.01474661630	5cm		
A	143	-105.76272718100	43.01340824150	5cm		
A	145	-105.76269375400	43.01070692770	5cm		
A	146	-105.76266033200	43.00800561260	5cm		
A	148	-105.76262691400	43.00530429620	5cm		
A	150	-105.76077000200	43.00396588480	5cm		
A	152	-105.76080333600	43.00666720310	5cm		
A	155	-105.76087002000	43.01206983560	5cm		
A	157	-105.76090336900	43.01477114980	5cm		
A	159	-105.75897967800	43.00803008120	5cm		
A	161	-105.75894642100	43.00532876250	5cm		
A	163	-105.75712276100	43.00669161130	5cm		
A	165	-105.75715593900	43.00939293050	5cm		
A	167	-105.75529901900	43.00805443140	5cm		
A	169	-105.75526592400	43.00535311040	5cm		
A	171	-105.75344218000	43.00671590130	5cm		
A	173	-105.75347519700	43.00941722270	5cm		
A	175	-105.75161835600	43.00807866330	5cm		
A	177	-105.75158542200	43.00537734000	5cm		
A	179	-105.74972874400	43.00403874780	5cm		
A	181	-105.74976159500	43.00674007280	5cm		
A	183	-105.74793768800	43.00810277680	5cm		
A	185	-105.74790491500	43.00540145130	5cm		
A	188	-105.74604831600	43.00406279870	5cm		
A	190	-105.74608100600	43.00676412600	5cm		
A	191	-105.74422440400	43.00542544420	5cm		
A	193	-105.74419179700	43.00272411510	5cm		
A	195	-105.74415919500	43.00002278470	5cm		
A	197	-105.74412659700	42.99732145300	5cm		
A	199	-105.74227032400	42.99598273480	5cm		
A	201	-105.74230283900	42.99868406830	5cm		

Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	1	-105.79014391500	42.99836377400	15cm		
A	3	-105.79028240400	43.00916897450	15cm		
A	5	-105.78842478000	43.00783101850	15cm		
A	7	-105.78832115500	42.99972711450	15cm		
A	9	-105.78642941100	42.99568781610	15cm		
A	11	-105.78646386100	42.99838912190	15cm		
A	13	-105.78649831400	43.00109042640	15cm		
A	15	-105.78660170500	43.00919433200	15cm		
A	17	-105.78477854900	43.01055761670	15cm		
A	19	-105.78474415900	43.00785631560	15cm		
A	20	-105.78467539300	43.00245370950	15cm		
A	22	-105.78464101800	42.99975240450	15cm		
A	24	-105.78460664700	42.99705109810	15cm		
A	26	-105.78457228000	42.99434979050	15cm		
A	28	-105.78271523000	42.99301173380	15cm		
A	30	-105.78274951300	42.99571304330	15cm		
A	32	-105.78278380100	42.99841435150	15cm		
A	34	-105.78281809400	43.00111565830	15cm		
A	36	-105.78285239100	43.00381696390	15cm		
A	38	-105.78292100000	43.00921957100	15cm		
A	41	-105.78109776100	43.01058279780	15cm		
A	44	-105.78099509000	43.00247888350	15cm		
A	46	-105.78098087500	42.99977757610	15cm		
A	48	-105.78092666500	42.99707626740	15cm		
A	50	-105.78089246000	42.99437495740	15cm		
A	51	-105.77906961000	42.99573815220	15cm		
A	53	-105.77910373700	42.99843946280	15cm		
A	55	-105.77913786800	43.00114077200	15cm	1/24/2007	1/25/2007
A	57	-105.77917200500	43.00384207990	15cm		
A	59	-105.77924029100	43.00924469180	15cm		
A	61	-105.77927444200	43.01194599570	15cm		
A	63	-105.77741696900	43.01060786050	15cm		
A	64	-105.77734883900	43.00520524760	15cm		
A	66	-105.77731478100	43.00250393910	15cm	1/24/2007	1/25/2007
A	68	-105.77728072800	42.99980262940	15cm	1/24/2007	1/25/2007
A	70	-105.77724667900	42.99710131830	15cm		
A	72	-105.77542366800	42.99846445570	15cm	1/24/2007	1/25/2007
A	74	-105.77545763800	43.00116576730	15cm	1/24/2007	1/25/2007
A	76	-105.77549161300	43.00386707760	15cm	1/24/2007	1/25/2007
A	78	-105.77552559300	43.00656838650	15cm	1/24/2007	1/25/2007
A	80	-105.77559356700	43.01197100040	15cm		
A	82	-105.77377008300	43.01333411160	15cm		
A	84	-105.77370226600	43.00793149670	15cm	1/24/2007	1/25/2007
A	86	-105.77366836500	43.00523018720	15cm	1/24/2007	1/25/2007
A	88	-105.77363446800	43.00252887650	15cm	1/24/2007	1/25/2007
A	90	-105.77360057600	42.99982756440	15cm	1/24/2007	1/25/2007
A	92	-105.77356668900	42.99712625100	15cm	1/24/2007	1/25/2007
A	94	-105.77174359400	42.99848933040	15cm	1/24/2007	1/25/2007
A	97	-105.77181121700	43.00389195690	15cm	1/24/2007	1/25/2007
A	99	-105.77184503600	43.00659326820	15cm	1/24/2007	1/25/2007
A	101	-105.77187885900	43.00929457810	15cm	1/24/2007	1/25/2007

Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	102	-105.77191268700	43.01199588680	15cm	1/24/2007	1/25/2007
A	104	-105.77006912100	43.01335894000	15cm	1/24/2007	1/25/2007
A	107	-105.77002162600	43.00795632030	15cm	1/24/2007	1/25/2007
A	109	-105.76998788600	43.00525500860	15cm	1/24/2007	1/25/2007
A	111	-105.76992042000	42.99985238100	15cm	1/24/2007	1/25/2007
A	113	-105.76988669300	42.99715106530	15cm	1/24/2007	1/25/2007
A	115	-105.76806351600	42.99851408670	15cm	1/24/2007	1/25/2007
A	116	-105.76813081700	43.00391671790	15cm		
A	118	-105.76816447400	43.00661803150	15cm	1/24/2007	1/25/2007
A	120	-105.76819813600	43.00931934380	15cm	1/24/2007	1/25/2007
A	122	-105.76823180300	43.01202065470	15cm	1/24/2007	1/25/2007
A	124	-105.76640815300	43.01338364990	15cm	1/24/2007	1/25/2007
A	126	-105.76637456500	43.01068233840	15cm	1/24/2007	1/25/2007
A	128	-105.76634098100	43.00798102560	15cm	1/24/2007	1/25/2007
A	130	-105.76630740200	43.00527971150	15cm		
A	132	-105.76620669300	42.99717576130	15cm	1/24/2007	1/25/2007
A	133	-105.76445041100	43.00394136050	15cm		
A	135	-105.76448390800	43.00664267640	15cm		
A	137	-105.76451740800	43.00934398110	15cm		
A	139	-105.76455091400	43.01204530430	15cm		
A	141	-105.76458442400	43.01474661630	15cm		
A	143	-105.76272718100	43.01340824150	15cm		
A	145	-105.76269375400	43.01070692770	15cm		
A	146	-105.76266033200	43.00800561260	15cm		
A	148	-105.76262691400	43.00530429620	15cm		
A	150	-105.76077000200	43.00396588480	15cm		
A	152	-105.76080333600	43.00666720310	15cm		
A	155	-105.76087002000	43.01206983560	15cm		
A	157	-105.76090336800	43.01477114980	15cm		
A	159	-105.75897967800	43.00803008120	15cm		
A	161	-105.75894642100	43.00532876250	15cm		
A	163	-105.75712276100	43.00669161130	15cm		
A	165	-105.75715593900	43.00939293050	15cm		
A	167	-105.75529901900	43.00805443140	15cm		
A	169	-105.75526592400	43.00535311040	15cm		
A	171	-105.75344218000	43.00671590130	15cm		
A	173	-105.75347519700	43.00941722270	15cm		
A	175	-105.75161835600	43.00807866330	15cm		
A	177	-105.75158542200	43.00537734000	15cm		
A	179	-105.74972874400	43.00403874780	15cm		
A	181	-105.74976159500	43.00674007280	15cm		
A	183	-105.74793768800	43.00810277680	15cm		
A	185	-105.74790491500	43.00540145130	15cm		
A	188	-105.74604831600	43.00406279870	15cm		
A	190	-105.74608100600	43.00676412600	15cm		
A	191	-105.74422440400	43.00542544420	15cm		
A	193	-105.74419179700	43.00272411510	15cm		
A	195	-105.74415919500	43.00002278470	15cm		
A	197	-105.74412659700	42.99732145300	15cm		
A	199	-105.74227032400	42.99598273480	15cm		
A	201	-105.74230283900	42.99868406830	15cm		

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Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	1	-105.79014391500	42.99836377400	5cm		
A	3	-105.79028240400	43.00916897450	5cm		
A	5	-105.78842478000	43.00703101850	5cm		
A	7	-105.78832116500	42.99972711450	5cm		
A	9	-105.78642941100	42.99568781610	5cm		
A	11	-105.78646386100	42.99830912190	5cm		
A	13	-105.78649831400	43.00109042640	5cm		
A	15	-105.78660170500	43.00919433200	5cm		
A	17	-105.78477854900	43.01055761670	5cm		
A	19	-105.78474415900	43.00785631660	5cm		
A	20	-105.78467539300	43.00245370950	5cm		
A	22	-105.78464101800	42.99975240450	5cm		
A	24	-105.78460664700	42.99705109810	5cm		
A	26	-105.78457228000	42.99434979050	5cm		
A	28	-105.78271523000	42.99301173380	5cm		
A	30	-105.78274951300	42.99571304330	5cm		
A	32	-105.78278380100	42.99841435150	5cm		
A	34	-105.78281809400	43.00111565830	5cm		
A	36	-105.78285239100	43.00381696390	5cm		
A	38	-105.78292100000	43.00921957100	5cm		
A	41	-105.78109776100	43.01058279780	5cm		
A	44	-105.78099509000	43.00247888350	5cm		
A	46	-105.78096087500	42.99977757610	5cm		
A	48	-105.78092666500	42.99707626740	5cm		
A	50	-105.78089246000	42.99437495740	5cm		
A	51	-105.77906961000	42.99573815220	5cm		
A	53	-105.77910373700	42.99843946280	5cm		
A	55	-105.77913786800	43.00114077200	5cm	1/24/2007	1/25/2007
A	57	-105.77917200500	43.00384207990	5cm		
A	59	-105.77924029100	43.00924469180	5cm		
A	61	-105.77927444200	43.01194599570	5cm		
A	63	-105.77741696900	43.01060786050	5cm		
A	64	-105.77734883900	43.00520524760	5cm		
A	66	-105.77731478100	43.00250393910	5cm	1/24/2007	1/25/2007
A	68	-105.77728072800	42.99980262940	5cm	1/24/2007	1/25/2007
A	70	-105.77724667900	42.99710131830	5cm		
A	72	-105.77542366800	42.99846445570	5cm	1/24/2007	1/25/2007
A	74	-105.77545763800	43.00116576730	5cm	1/24/2007	1/25/2007
A	76	-105.77549161300	43.00386707760	5cm	1/24/2007	1/25/2007
A	78	-105.77552559300	43.00656838650	5cm	1/24/2007	1/25/2007
A	80	-105.77559356700	43.01197100040	5cm		
A	82	-105.77377008300	43.01333411160	5cm		
A	84	-105.77370226600	43.00793149670	5cm	1/24/2007	1/25/2007
A	86	-105.77366836500	43.00523018720	5cm	1/24/2007	1/25/2007
A	88	-105.77363446800	43.00252887650	5cm	1/24/2007	1/25/2007
A	90	-105.77360057600	42.99982756440	5cm	1/24/2007	1/25/2007
A	92	-105.77356668900	42.99712625100	5cm	1/24/2007	1/25/2007
A	94	-105.77174359400	42.99848933040	5cm	1/24/2007	1/25/2007
A	97	-105.77181121700	43.00389195690	5cm	1/24/2007	1/25/2007
A	99	-105.77184503600	43.00659326820	5cm	1/24/2007	1/25/2007
A	101	-105.77187885900	43.00929457810	5cm	1/24/2007	1/25/2007

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Energy Laboratories, Inc.

Sample Receipt Checklist

Client Name **Power Resources Inc** Date and Time Received: **1/25/2007 11:34:00 AM**

Work Order Number **C07010983** Received by tlh

Login completed by: Tim Hollen (Signature) 1/25/2007 11:34:00 (Date) Reviewed by Roger Garling (Initials) 1/25/2007 (Date)

Carrier name Hand Del

Shipping container/cooler in good condition?	Yes ☑	No ☐	Not Present ☐
Custody seals intact on shipping container/cooler?	Yes ☐	No ☐	Not Present ☑
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present ☑
Chain of custody present	Yes ☑	No ☐	
Chain of custody signed when relinquished and received?	Yes ☑	No ☐	
Chain of custody agrees with sample labels?	Yes ☑	No ☐	
Samples in proper container/bottle?	Yes ☑	No ☐	
Sample containers intact?	Yes ☑	No ☐	
Sufficient sample volume for indicated test?	Yes ☑	No ☐	
All samples received within holding time?	Yes ☑	No ☐	
Container/Temp Blank temperature in compliance?	Yes ☑	No ☐	13.6 °C Soil
Water - VOA vials have zero headspace?	Yes ☐	No ☐	No VOA vials submitted ☑
Water - pH acceptable upon receipt?	Yes ☐	No ☐	Not Applicable ☑

Adjusted? _____ Checked by _____

Contact and Corrective Action Comments:
None

ENERGY LABORATORIES

Chain of Custody and Analytical Request Record

Page 1 of 1

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name: Western Environmental	Project Name, PWS #, Permit #, Etc.: PRI 07-4002
Report Mail Address: 913 Foster Rd	Contact Name, Phone, Fax, E-mail: Lonnie Bull 234-5554 — Sampler Name if other than Contact:
Invoice Address: Casper, WY 82601	Invoice Contact & Phone #: — Purchase Order #: — ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐ Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:

NELAC ☐ A2LA ☐ Level IV ☐

Other _____

EDD/EDT ☐ Format _____

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by: [signature]

Cooler ID(s): [signature]

Receipt Temp: 8.8 °C

Custody Seal Y N

Intact Y N

Signature Match Y N

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	Number of Containers / Sample Type: A W S V B O / Air Water Soils/Solids Vegetation Bioassay Other / MATRIX	ANALYSIS REQUESTED	SEE ATTACHED	Normal Turnaround (TAT)	RUSH Turnaround (TAT)	Comments:	Lab ID
1	See Attached Spreadsheet			S						
2										
3										
4										
5										
6										
7										
8										
9										C07010987
10										

LABORATORY USE ONLY

Custody Record MUST be Signed

Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
Lonnie Bull	1/25/07 1622	[signature]	Linda Traher	1-25-07 16:22	[signature]

Sample Disposal: Return to client: _____ Lab Disposal: _____

LABORATORY USE ONLY — Sample Type: _____ # of fractions _____

In certain circumstances, samples submitted to Energy Laboratories, Inc. may be subcontracted to other certified laboratories in order to complete the analysis requested. This serves as notice of this possibility. All sub-contract data will be clearly notated on your analytical report.

Visit our web site at www.energylab.com for additional information, downloadable fee schedule, forms, & links.

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Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	1	-105.79014391500	42.99836377400	5cm	1/25/2007	1/25/2007
A	3	-105.79028240400	43.00916897450	5cm		
A	5	-105.78842478000	43.00783101850	5cm		
A	7	-105.78832115500	42.99972711450	5cm	1/25/2007	1/25/2007
A	9	-105.78642941100	42.99568781610	5cm	1/25/2007	1/25/2007
A	11	-105.78646386100	42.99838912190	5cm	1/25/2007	1/25/2007
A	13	-105.78649831400	43.00109042640	5cm	1/25/2007	1/25/2007
A	15	-105.78660170500	43.00919433200	5cm		
A	17	-105.78477854900	43.01055761670	5cm		
A	19	-105.78474415900	43.00785631560	5cm		
A	20	-105.78467539300	43.00245370950	5cm	1/25/2007	1/25/2007
A	22	-105.78464101800	42.99975240450	5cm	1/25/2007	1/25/2007
A	24	-105.78460664700	42.99705109010	5cm		
A	26	-105.78457228000	42.99434979050	5cm		
A	28	-105.78271523000	42.99301173380	5cm		
A	30	-105.78274951300	42.99571304330	5cm		
A	32	-105.78278380100	42.99841435150	5cm		
A	34	-105.78281809400	43.00111565830	5cm	1/25/2007	1/25/2007
A	36	-105.78285239100	43.00381696390	5cm	1/25/2007	1/25/2007
A	38	-105.78292100000	43.00921957100	5cm		
A	41	-105.78109776100	43.01058279780	5cm		
A	44	-105.78099509000	43.00247888350	5cm	1/25/2007	1/25/2007
A	46	-105.78096087500	42.99977757610	5cm		
A	48	-105.78092666500	42.99707626740	5cm		
A	50	-105.78089246000	42.99437495740	5cm		
A	51	-105.77906961000	42.99573815220	5cm		
A	53	-105.77910373700	42.99843946280	5cm		
A	55	-105.77913786800	43.00114077200	5cm		
A	57	-105.77917200500	43.00384207990	5cm	1/25/2007	1/25/2007
A	59	-105.77924029100	43.00924469180	5cm		
A	61	-105.77927444200	43.01194599570	5cm		
A	63	-105.77741698900	43.01080786050	5cm		
A	64	-105.77734883900	43.00520524760	5cm	1/25/2007	1/25/2007
A	66	-105.77731478100	43.00250393910	5cm		
A	68	-105.77728072800	42.99980262940	5cm		
A	70	-105.77724667900	42.99710131830	5cm		
A	72	-105.77542366800	42.99846445570	5cm		
A	74	-105.77545763800	43.00116576730	5cm		
A	76	-105.77549161300	43.00386707760	5cm		
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A	80	-105.77559356700	43.01197100040	5cm		
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A	84	-105.77370226600	43.00793149670	5cm		
A	86	-105.77366836500	43.00523018720	5cm		
A	88	-105.77363446800	43.00252887650	5cm		
A	90	-105.77360057600	42.99982756440	5cm		
A	92	-105.77356668900	42.99712625100	5cm		
A	94	-105.77174359400	42.99848933040	5cm		
A	97	-105.77181121700	43.00389195690	5cm		
A	99	-105.77184503600	43.00659326820	5cm		
A	101	-105.77187885900	43.00929457810	5cm		

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Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	1	-105.79014391500	42.99836377400	15cm	1/25/2007	1/25/2007
A	3	-105.79028240400	43.00916897450	15cm		
A	5	-105.78842478000	43.00783101850	15cm		
A	7	-105.78832115500	42.99972711450	15cm	1/25/2007	1/25/2007
A	9	-105.78642941100	42.99568781610	15cm	1/25/2007	1/25/2007
A	11	-105.78646386100	42.99838912100	15cm	1/25/2007	1/25/2007
A	13	-105.78649831400	43.00109042640	15cm	1/25/2007	1/25/2007
A	15	-105.78660170500	43.00919433200	15cm		
A	17	-105.78477854900	43.01055761670	15cm		
A	19	-105.78474415900	43.00785631560	15cm		
A	20	-105.78467539300	43.00245370950	15cm	1/25/2007	1/25/2007
A	22	-105.78464101800	42.99975240450	15cm	1/25/2007	1/25/2007
A	24	-105.78460664700	42.99705109810	15cm		
A	26	-105.78457228000	42.99434979050	15cm		
A	28	-105.78271523000	42.99301173380	15cm		
A	30	-105.78274951300	42.99571304330	15cm		
A	32	-105.78278380100	42.99841435150	15cm		
A	34	-105.78281809400	43.00111565830	15cm	1/25/2007	1/25/2007
A	36	-105.78285239100	43.00381696390	15cm	1/25/2007	1/25/2007
A	38	-105.78292100000	43.00921957100	15cm		
A	41	-105.78109776100	43.01058279780	15cm		
A	44	-105.78099509000	43.00247888350	15cm	1/25/2007	1/25/2007
A	46	-105.78096087500	42.99977757610	15cm		
A	48	-105.78092666500	42.99707626740	15cm		
A	50	-105.78089246000	42.99437495740	15cm		
A	51	-105.77906961000	42.99573815220	15cm		
A	53	-105.77910373700	42.99843946280	15cm		
A	55	-105.77913786800	43.00114077200	15cm		
A	57	-105.77917200500	43.00384207990	15cm	1/25/2007	1/25/2007
A	59	-105.77924029100	43.00924469180	15cm		
A	61	-105.77927444200	43.01194599570	15cm		
A	63	-105.77741696900	43.01060786050	15cm		
A	64	-105.77734883900	43.00520524760	15cm	1/25/2007	1/25/2007
A	66	-105.77731478100	43.00250393910	15cm		
A	68	-105.77728072800	42.99980262940	15cm		
A	70	-105.77724667900	42.99710131830	15cm		
A	72	-105.77542366800	42.99846445570	15cm		
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A	94	-105.77174359400	42.99848933040	15cm		
A	97	-105.77181121700	43.00389195690	15cm		
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Energy Laboratories, Inc.

Sample Receipt Checklist

Client Name: Power Resources Inc | Date and Time Received: 1/25/2007 16:22:00

Work Order Number C07010987 | Received by: lt

Login completed by: Tim Hollen (Signature) 1/25/2007 16:22:00 (Date) | Reviewed by: Roger Garling (Initials) 1/26/2007 (Date)

Carrier name: Hand Del

Shipping container/cooler in good condition?	Yes ☑	No ☐	Not Present ☐
Custody seals intact on shipping container/cooler?	Yes ☐	No ☐	Not Present ☑
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present ☑
Chain of custody present?	Yes ☑	No ☐	
Chain of custody signed when relinquished and received?	Yes ☑	No ☐	
Chain of custody agrees with sample labels?	Yes ☑	No ☐	
Samples in proper container/bottle?	Yes ☑	No ☐	
Sample containers intact?	Yes ☑	No ☐	
Sufficient sample volume for indicated test?	Yes ☑	No ☐	
All samples received within holding time?	Yes ☑	No ☐	
Container/Temp Blank temperature in compliance?	Yes ☑	No ☐	8.8 °C Soil
Water - VOA vials have zero headspace?	Yes ☐	No ☐	No VOA vials submitted ☑
Water - pH acceptable upon receipt?	Yes ☐	No ☐	Not Applicable ☑

Adjusted? _____ Checked by _____

Contact and Corrective Action Comments:
None

Chain of Custody and Analytical Request Record

Page 1 of 1

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name: Western Fax	Project Name, PWS #, Permit #, Etc.: PRT 07-4002
Report Mail Address: 913 Foster Rd	Contact Name, Phone, Fax, E-mail: Lonnie Bull
Invoice Address: Casper, WY 82601	Invoice Contact & Phone #:
Purchase Order #:	ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐ Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:
NELAC ☐ A2LA ☐ Level IV ☐
Other _____
EDD/EDT ☐ Format _____

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by: HAND
Cooler ID(s): Client
Receipt Temp 7.0 °C
Custody Seal Y N
Intact Y N
Signature Y N
Match
Lab ID

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	MATRIX	Number of Containers / Sample Type: A W S V B O / Air Water Soils/Solids Vegetation Bioassay Other	ANALYSIS REQUESTED	SEE ATTACHED	Normal Turnaround (TAT)	RUSH Turnaround (TAT)
1	see attached spreadsheets			S					
2									
3									
4									
5									
6									
7									
8									
9									
10									

LABORATORY USE ONLY
C0701062

Custody Record MUST be Signed

	Relinquished by (print):	Date/Time	Signature:	Received by (print):	Date/Time:	Signature:
1	Lonnie Bull	1/26/07 1730		Jan Hollen	1/26/07 1730	
2						

Sample Disposal: Return to client: _____ Lab Disposal: _____

LABORATORY USE ONLY
Sample Type: _____ # of fractions _____

In certain circumstances, samples submitted to Energy Laboratories, Inc. may be subcontracted to other certified laboratories in order to complete the analysis requested. This serves as notice of this possibility. All sub-contract data will be clearly notated on your analytical report.

Visit our web site at www.energylab.com for additional information, downloadable fee schedule, forms, & links.

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Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	1	-105.79014391500	42.99836377400	5cm		
A	3	-105.79028240400	43.00916897450	5cm	1/26/2007	1/26/2007
A	5	-105.78842478000	43.00783101850	5cm	1/26/2007	1/26/2007
A	7	-105.78832115500	42.99972711450	5cm		
A	9	-105.78642941100	42.99568781810	5cm		
A	11	-105.78646386100	42.99838912190	5cm		
A	13	-105.78649831400	43.00108042640	5cm		
A	15	-105.78660170500	43.00919433200	5cm	1/26/2007	1/26/2007
A	17	-105.78477854900	43.01055761670	5cm	1/26/2007	1/26/2007
A	19	-105.78474415900	43.00785631560	5cm	1/26/2007	1/26/2007
A	20	-105.78467539300	43.00245370950	5cm		
A	22	-105.78464101000	42.99975240450	5cm		
A	24	-105.78460664700	42.99705109810	5cm	1/26/2007	1/26/2007
A	26	-105.78457228000	42.99434979050	5cm	1/26/2007	1/26/2007
A	28	-105.78271623000	42.99301173380	5cm	1/26/2007	1/26/2007
A	30	-105.78274951300	42.99571304330	5cm	1/26/2007	1/26/2007
A	32	-105.78278380100	42.99841435150	5cm	1/26/2007	1/26/2007
A	34	-105.78281809400	43.00111565830	5cm		
A	36	-105.78285239100	43.00381696390	5cm		
A	38	-105.78292100000	43.00921957100	5cm	1/26/2007	1/26/2007
A	41	-105.78109778100	43.01058279780	5cm	1/26/2007	1/26/2007
A	44	-105.78099509000	43.00247888350	5cm		
A	46	-105.78096087500	42.99977757610	5cm	1/26/2007	1/26/2007
A	48	-105.78092666500	42.99707626740	5cm	1/26/2007	1/26/2007
A	50	-105.78089246000	42.99437495740	5cm	1/26/2007	1/26/2007
A	51	-105.77906961000	42.99573815220	5cm	1/26/2007	1/26/2007
A	53	-105.77910373700	42.99843946280	5cm	1/26/2007	1/26/2007
A	55	-105.77913786800	43.00114077200	5cm		
A	57	-105.77917200500	43.00384207990	5cm		
A	59	-105.77924029100	43.00924469180	5cm	1/26/2007	1/26/2007
A	61	-105.77927444200	43.01194599570	5cm	1/26/2007	1/26/2007
A	63	-105.77741696900	43.01060786050	5cm	1/26/2007	1/26/2007
A	64	-105.77734883900	43.00520524760	5cm		
A	66	-105.77731478100	43.00250393910	5cm		
A	68	-105.77728072800	42.99980262940	5cm		
A	70	-105.77724667900	42.99710131830	5cm	1/26/2007	1/26/2007
A	72	-105.77542366800	42.99846445570	5cm		
A	74	-105.77545763800	43.00116576730	5cm		
A	76	-105.77549161300	43.00386707760	5cm		
A	78	-105.77552559300	43.00656838650	5cm		
A	80	-105.77559356700	43.01197100040	5cm	1/26/2007	1/26/2007
A	82	-105.77377008300	43.01333411160	5cm	1/26/2007	1/26/2007
A	84	-105.77370226600	43.00793149670	5cm		
A	86	-105.77366836500	43.00523018720	5cm		
A	88	-105.77363446800	43.00252887650	5cm		
A	90	-105.77360057600	42.99982756440	5cm		
A	92	-105.77356668900	42.99712625100	5cm		
A	94	-105.77174359400	42.99848933040	5cm		
A	97	-105.77181121700	43.00389195690	5cm		
A	99	-105.77184503600	43.00659326820	5cm		
A	101	-105.77187885900	43.00929457810	5cm		

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Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	102	-105.77191268700	43.01199588680	5cm		
A	104	-105.77008912100	43.01335894000	5cm		
A	107	-105.77002162600	43.00795632030	5cm		
A	109	-105.76998788600	43.00525500860	5cm		
A	111	-105.76992042000	42.99985238100	5cm		
A	113	-105.76988669300	42.99715106530	5cm		
A	115	-105.76806351600	42.99851408670	5cm		
A	116	-105.76813081700	43.00391671790	5cm		
A	118	-105.76816447400	43.00661803150	5cm		
A	120	-105.76819813600	43.00931934380	5cm		
A	122	-105.76823180300	43.01202065470	5cm		
A	124	-105.76640815300	43.01338364990	5cm		
A	126	-105.76637456500	43.01068233840	5cm		
A	128	-105.76634098100	43.00798102560	5cm		
A	130	-105.76630740200	43.00527971150	5cm		
A	132	-105.76620669300	42.99717576130	5cm		
A	133	-105.76445041100	43.00394136050	5cm		
A	135	-105.76448390800	43.00664267640	5cm		
A	137	-105.76451740800	43.00934399110	5cm		
A	139	-105.76455091400	43.01204530430	5cm		
A	141	-105.76458442400	43.01474661630	5cm		
A	143	-105.76272718100	43.01340824150	5cm		
A	145	-105.76269375400	43.01070692770	5cm		
A	146	-105.76266033200	43.00800561280	5cm		
A	148	-105.76262691400	43.00530429620	5cm		
A	150	-105.76077000200	43.00396588480	5cm		
A	152	-105.76080333600	43.00666720310	5cm		
A	155	-105.76087002000	43.01206983560	5cm		
A	157	-105.76090336900	43.01477114980	5cm		
A	159	-105.75897967800	43.00803008120	5cm		
A	161	-105.75894642100	43.00532876250	5cm		
A	163	-105.75712276100	43.00669161130	5cm		
A	166	-105.75715593900	43.00939293050	5cm		
A	167	-105.75529901800	43.00805443140	5cm		
A	169	-105.75526592400	43.00535311040	5cm		
A	171	-105.75344218000	43.00671590130	5cm		
A	173	-105.75347519700	43.00941722270	5cm		
A	175	-105.75161835800	43.00807866330	5cm		
A	177	-105.75158542200	43.00537734000	5cm		
A	179	-105.74972874400	43.00403874780	5cm		
A	181	-105.74976159500	43.00674007280	5cm		
A	183	-105.74793768800	43.00810277680	5cm	1/26/2007	1/26/2007
A	185	-105.74790491500	43.00540145130	5cm	1/26/2007	1/26/2007
A	188	-105.74604831600	43.00406279870	5cm	1/26/2007	1/26/2007
A	190	-105.74608100600	43.00676412600	5cm	1/26/2007	1/26/2007
A	191	-105.74422440400	43.00542544420	5cm	1/26/2007	1/26/2007
A	193	-105.74419179700	43.00272411510	5cm	1/26/2007	1/26/2007
A	195	-105.74415919500	43.00002278470	5cm	1/26/2007	1/26/2007
A	197	-105.74412659700	42.99732145300	5cm	1/26/2007	1/26/2007
A	199	-105.74227032400	42.99598273480	5cm	1/26/2007	1/26/2007
A	201	-105.74230283900	42.99868406830	5cm	1/26/2007	1/26/2007

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Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	203	-105.74233535900	43.00138540050	5cm	1/26/2007	1/26/2007
A	205	-105.74236788300	43.00408673130	5cm	1/26/2007	1/26/2007
A	207	-105.74051144300	43.00274798740	5cm	1/26/2007	1/26/2007
A	209	-105.74047900100	43.00004665480	5cm	1/26/2007	1/26/2007
A	211	-105.74044656500	42.99734532080	5cm	1/26/2007	1/26/2007
A	213	-105.74041413200	42.99464398550	5cm	1/26/2007	1/26/2007
A	215	-105.74038170400	42.99194264890	5cm	1/26/2007	1/26/2007
A	216	-105.73852567600	42.99060386690	5cm	1/26/2007	1/26/2007
A	218	-105.73855802100	42.99330520530	5cm	1/26/2007	1/26/2007
A	220	-105.73859037000	42.99600654230	5cm	1/26/2007	1/26/2007
A	222	-105.73862272400	42.99870787810	5cm	1/26/2007	1/26/2007
A	224	-105.73673425700	42.99466773280	5cm	1/26/2007	1/26/2007
A	226	-105.73670199000	42.99196639400	5cm	1/26/2007	1/26/2007
A	228	-105.73484604000	42.99062755170	5cm	1/26/2007	1/26/2007

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Energy Laboratories, Inc.

Sample Receipt Checklist

Client Name Power Resources Inc | Date and Time Received: 1/26/2007 17:30:00

Work Order Number C07011062 | Received by tlh

Login completed by: Tim Hollen (Signature) 1/26/2007 17:30:00 (Date) | Reviewed by _____ (Initials) _____ (Date)

Carrier name Hand Del

Shipping container/cooler in good condition?	Yes ☑	No ☐	Not Present ☐
Custody seals intact on shipping container/cooler?	Yes ☐	No ☐	Not Present ☑
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present ☑
Chain of custody present?	Yes ☑	No ☐	
Chain of custody signed when relinquished and received?	Yes ☑	No ☐	
Chain of custody agrees with sample labels?	Yes ☑	No ☐	
Samples in proper container/bottle?	Yes ☑	No ☐	
Sample containers intact?	Yes ☑	No ☐	
Sufficient sample volume for indicated test?	Yes ☑	No ☐	
All samples received within holding time?	Yes ☑	No ☐	
Container/Temp Blank temperature in compliance?	Yes ☑	No ☐	4°C Soil
Water - VOA vials have zero headspace?	Yes ☐	No ☐	No VOA vials submitted ☑
Water - pH acceptable upon receipt?	Yes ☐	No ☐	Not Applicable ☑

Adjusted? _____ Checked by _____

Contact and Corrective Action Comments:
None

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Energy Laboratories, Inc.

Sample Receipt Checklist

Client Name Power Resources Inc — Date and Time Received: 3/21/2007 08:00:00

Work Order Number C07030934 — Received by tlh

Login completed by: Tim Hollen (Signature) 3/21/2007 08:00:00 (Date) — Reviewed by (Initials) (Date)

Carrier name In-House Samples

Shipping container/cooler in good condition?	Yes ☑	No ☐	Not Present ☐
Custody seals intact on shipping container/cooler?	Yes ☐	No ☐	Not Present ☑
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present ☑
Chain of custody present?	Yes ☑	No ☐	
Chain of custody signed when relinquished and received?	Yes ☑	No ☐	
Chain of custody agrees with sample labels?	Yes ☑	No ☐	
Samples in proper container/bottle?	Yes ☑	No ☐	
Sample containers intact?	Yes ☑	No ☐	
Sufficient sample volume for indicated test?	Yes ☑	No ☐	
All samples received within holding time?	Yes ☑	No ☐	
Container/Temp Blank temperature in compliance?	Yes ☑	No ☐	°C Soil
Water - VOA vials have zero headspace?	Yes ☐	No ☐	No VOA vials submitted ☑
Water - pH acceptable upon receipt?	Yes ☐	No ☐	Not Applicable ☑

Adjusted? _____ Checked by _____

Contact and Corrective Action Comments:

This work order is for the "A" Section of the 10% QC for previous work orders C07010842, C07010935, C07010983, C07010987, & C07011062.

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Date: 11-Apr-07

CLIENT: Power Resources Inc
Project: PRI 07-4002
Sample Delivery Group: C07030934

CASE NARRATIVE

THIS IS THE FINAL PAGE OF THE LABORATORY ANALYTICAL REPORT

ORIGINAL SAMPLE SUBMITTAL(S)
All original sample submittals have been returned with the data package. A copy of the submittal(s) has been included and tracked in the data package.

SAMPLE TEMPERATURE COMPLIANCE: 4°C (±2°C)
Temperature of samples received may not be considered properly preserved by accepted standards. Samples that are hand delivered immediately after collection shall be considered acceptable if there is evidence that the chilling process has begun.

SOIL/SOLID SAMPLES
All samples reported on an as received basis unless otherwise indicated.

PCB ANALYSIS USING EPA 505
Data reported by ELI using EPA method 505 reflects the results for seven individual Aroclors. When the results for all seven are ND (not detected), the sample meets EPA compliance criteria for PCB monitoring.

SUBCONTRACTING ANALYSIS
Subcontracting of sample analyses to an outside laboratory may be required. If so, ENERGY LABORATORIES will utilize its branch laboratories or qualified contract laboratories for this service. Any such laboratories will be indicated within the Laboratory Analytical Report.

BRANCH LABORATORY LOCATIONS
eli-b - Energy Laboratories, Inc. - Billings, MT
eli-f - Energy Laboratories, Inc. - Idaho Falls, ID
eli-g - Energy Laboratories, Inc. - Gillette, WY
eli-h - Energy Laboratories, Inc. - Helena, MT
eli-r - Energy Laboratories, Inc. - Rapid City, SD
eli-t - Energy Laboratories, Inc. - College Station, TX

CERTFICATIONS:
USEPA: WY00002; FL-DOH NELAC: E87641; Arizona: AZ0699; California: 02118CA
Oregon: WY200001; Utah: 3072350515; Virginia: 00057; Washington: C1903

ISO 17025 DISCLAIMER:
The results of this Analytical Report relate only to the items submitted for analysis.

ENERGY LABORATORIES, INC. - CASPER,WY certifies that certain method selections contained in this report meet requirements as set forth by the above accrediting authorities. Some result requested by the client may not be covered under these certifications. All analysis data to be submitted for regulatory enforcement should be certified in the sample state of origin. Please verify ELI's certification coverage by visiting www.energylab.com

ELI appreciates the opportunity to provide you with this analytical service. For additional information and services visit our web page www.energylab.com.

The total number of pages of this report are indicated by the page number located in the lower right corner.

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ANALYTICAL SUMMARY REPORT

April 17, 2007

Power Resources Inc
762 Ross Rd (Douglas 82633)
PO Box 1210
Glenrock, WY 82637

Workorder No.: C07031016
Project Name: PRI 07-4002

Energy Laboratories, Inc. received the following 22 samples from Power Resources Inc on 3/22/2007 for analysis.

Sample ID	Client Sample ID	Collect Date	Receive Date	Matrix	Test
C07031016-001	C07011162-019 B57-5		03/22/07	Soil	Metals by ICP-MS, Total Digestion For RadioChemistry Lead 210 Thorium, Isotopic
C07031016-002	C07011162-020 B57-15		03/22/07	Soil	Same As Above
C07031016-003	C07011162-039 B78-5		03/22/07	Soil	Same As Above
C07031016-004	C07011162-040 B78-15		03/22/07	Soil	Same As Above
C07031016-005	C07011162-059 B99-5		03/22/07	Soil	Same As Above
C07031016-006	C07011162-060 B99-15		03/22/07	Soil	Same As Above
C07031016-007	C07011162-079 B118-5		03/22/07	Soil	Same As Above
C07031016-008	C07011162-080 B118-15		03/22/07	Soil	Same As Above
C07031016-009	C07011162-093 B131-5		03/22/07	Soil	Same As Above
C07031016-010	C07011162-094 B131-15		03/22/07	Soil	Same As Above
C07031016-011	C07011199-019 B18-5		03/22/07	Soil	Same As Above
C07031016-012	C07011199-020 B18-15		03/22/07	Soil	Same As Above
C07031016-013	C07011199-021 B20-5		03/22/07	Soil	Same As Above
C07031016-014	C07011199-022 B20-15		03/22/07	Soil	Same As Above
C07031016-015	C07011162-013 B49-5		03/22/07	Soil	Same As Above
C07031016-016	C07011162-014 B49-15		03/22/07	Soil	Same As Above
C07031016-017	C07011162-043 B83-5		03/22/07	Soil	Same As Above
C07031016-018	C07011162-044 B83-15		03/22/07	Soil	Same As Above
C07031016-019	C07011162-071 B111-5		03/22/07	Soil	Same As Above
C07031016-020	C07011162-072 B111-15		03/22/07	Soil	Same As Above

C07031016-021	C07011199-015 B14-5	03/22/07	Soil	Same As Above
C07031016-022	C07011199-016 B14-15	03/22/07	Soil	Same As Above

There were no problems with the analyses and all data for associated QC met EPA or laboratory specifications except where noted in the Case Narrative or Report.

If you have any questions regarding these tests results, please call.

Report Approved By: R.A. Gerling

ROGER GARLING
LABORATORY SUPERVISOR

LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Project: PRI 07-4002
Workorder: C07031016

Report Date: 04/17/07
Date Received: 03/22/07

	Analysis	Uranium - Natural	Pb210 ±	Pb210	Th230	Th230 ±
	Units	mg/kg-dry	pCi/g-dry	pCi/g-dry	pCi/g-dry	pCi/g-dry
Sample ID	Client Sample ID	Results	Results	Results	Results	Results
C07031016-001	C07011162-019 B57-5	1.10	0.1	0.7	0.4	0.09
C07031016-002	C07011162-020 B57-15	1.40		< 0.1	0.4	0.09
C07031016-003	C07011162-039 B78-5	3.25	0.1	0.6	0.7	0.1
C07031016-004	C07011162-040 B78-15	3.12		< 0.1	1.0	0.1
C07031016-005	C07011162-059 B99-5	1.33	0.2	2.0	0.5	0.1
C07031016-006	C07011162-060 B99-15	1.38		< 0.1	0.5	0.1
C07031016-007	C07011162-079 B118-5	1.12	0.2	3.3	0.3	0.08
C07031016-008	C07011162-080 B118-15	1.16		< 0.1	0.5	0.1
C07031016-009	C07011162-093 B131-5	1.10	0.1	1.1	0.4	0.1
C07031016-010	C07011162-094 B131-15	2.02	0.1	1.1	0.6	0.1
C07031016-011	C07011199-019 B18-5	2.51	0.09	0.3	1.3	0.2
C07031016-012	C07011199-020 B18-15	2.43	0.1	0.7	0.7	0.1
C07031016-013	C07011199-021 B20-5	2.07	0.1	0.4	0.4	0.1
C07031016-014	C07011199-022 B20-15	2.93	0.1	0.5	0.4	0.1
C07031016-015	C07011162-013 B49-5	1.30	0.1	0.5	0.5	0.1
C07031016-016	C07011162-014 B49-15	1.35		< 0.1	0.7	0.1
C07031016-017	C07011162-043 B83-5	1.27	0.2	1.2	0.4	0.08
C07031016-018	C07011162-044 B83-15	1.23	0.2	0.7	0.5	0.1
C07031016-019	C07011162-071 B111-5	1.04	0.2	1.1	0.3	0.1
C07031016-020	C07011162-072 B111-15	0.93	0.2	1.0	0.3	0.08
C07031016-021	C07011199-015 B14-5	1.47	0.2	1.6	0.4	0.1
C07031016-022	C07011199-016 B14-15	1.87	0.2	1.1	0.6	0.1

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Chain of Custody and Analytical Request Record

Page 1 of 1

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name: Western Env.	Project Name, PWS #, Permit #, Etc.: PRT 07-4003
Report Mail Address: 413 Foster Rd.	Contact Name, Phone, Fax, E-mail: Lonnie Bull 234-5511 / Sampler Name if other than Contact:
Invoice Address: Same	Invoice Contact & Phone #: / Purchase Order #: / ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐ Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:
NELAC ☐ A2LA ☐ Level IV ☐
Other_____
EDD/EDT ☐ Format_____

Number of Containers
Sample Type: A W S V B O
Air Water Solid/Solids Vegetation Bioassay Other

ANALYSIS REQUESTED

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Shipped by: Hand
Cooler ID(s): Client
Receipt Temp: N/A °C
Custody Seal Intact Y N
Signature Match Y N
Lab ID

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	MATRIX	SEE ATTACHED	Normal Turnaround (TAT)	RUSH Turnaround (TAT)	Comments:	LABORATORY USE ONLY
1	See attached Sample List			S				1/30/07	
2									
3									
4									
5									
6									
7									
8									
9									C0701162
10									

Custody Record MUST be Signed

Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
Lonnie Bull	1/30/07 1740			1/30/07 1740	
Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:

Sample Disposal: Return to client: _____ Lab Disposal: _____

LABORATORY USE ONLY
Sample Type: _____ # of fractions _____

In certain circumstances, samples submitted to Energy Laboratories, Inc. may be subcontracted to other certified laboratories in order to complete the analysis requested. This serves as notice of this possibility. All sub-contract data will be clearly notated on your analytical report.

Visit our web site at www.energylab.com for additional information, downloadable fee schedule, forms, & links.

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Track#C0703101G Page 4

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Study Area:	POINT ID	X	Y		Date Collected	Date Delivered
B	1	-105.73758797600	43.02193877740	5cm		
B	3	-105.73755564100	43.01823745210	5cm		
B	4	-105.73569884300	43.01789863630	5cm		
B	6	-105.73573109500	43.02059996330	5cm		
B	8	-105.73576335200	43.02330128900	5cm		
B	10	-105.73393864700	43.02466377190	5cm		
B	12	-105.73390646900	43.02196244570	5cm		
B	14	-105.73387429500	43.01926111830	5cm		
B	16	-105.73384212600	43.01655978950	5cm		
B	18	-105.73380996100	43.01385845940	5cm		
B	20	-105.73377780100	43.01115712800	5cm		
B	23	-105.73192133000	43.00981824660	5cm		
B	25	-105.73195340800	43.01251957980	5cm		
B	27	-105.73198548900	43.01522091160	5cm		
B	29	-105.73201757600	43.01792224220	5cm		
B	31	-105.73208176200	43.02332489930	5cm		
B	33	-105.73211386100	43.02602622590	5cm		
B	35	-105.73025697400	43.02468732410	5cm		
B	37	-105.73016093700	43.01658333500	5cm		
B	39	-105.73012893400	43.01388200270	5cm	1/30/2007	1/30/2007
B	41	-105.73009693500	43.01118066910	5cm	1/30/2007	1/30/2007
B	43	-105.73006494000	43.00847933420	5cm	1/30/2007	1/30/2007
B	44	-105.72820863000	43.00714039080	5cm	1/30/2007	1/30/2007
B	46	-105.72824054200	43.00984172750	5cm	1/30/2007	1/30/2007
B	47	-105.72830437900	43.01524439690	5cm	1/30/2007	1/30/2007
B	49	-105.72840016700	43.02334839120	5cm	1/30/2007	1/30/2007
B	52	-105.72654344100	43.02200942730	5cm	1/30/2007	1/30/2007
B	55	-105.72638423000	43.00850275480	5cm	1/30/2007	1/30/2007
B	57	-105.72452799900	43.00716375100	5cm	1/30/2007	1/30/2007
B	59	-105.72455975000	43.00986508990	5cm	1/30/2007	1/30/2007
B	60	-105.72468679500	43.02067043230	5cm	1/30/2007	1/30/2007
B	62	-105.72471856800	43.02337176460	5cm	1/30/2007	1/30/2007
B	64	-105.72286192000	43.02203274040	5cm	1/30/2007	1/30/2007
B	67	-105.72270351600	43.00852605700	5cm	1/30/2007	1/30/2007
B	69	-105.72084736400	43.00718699300	5cm	1/30/2007	1/30/2007
B	71	-105.72087895300	43.00988833400	5cm	1/30/2007	1/30/2007
B	73	-105.72100535300	43.02068368520	5cm	1/30/2007	1/30/2007
B	76	-105.71918039500	43.02205593510	5cm	1/30/2007	1/30/2007
B	78	-105.71914886700	43.01935459890	5cm	1/30/2007	1/30/2007
B	80	-105.71902279800	43.00854924080	5cm	1/30/2007	1/30/2007
B	83	-105.71719815200	43.00991145980	5cm	1/30/2007	1/30/2007
B	87	-105.71735535600	43.02341815630	5cm	1/30/2007	1/30/2007
B	88	-105.71553023700	43.02478034850	5cm	1/30/2007	1/30/2007
B	90	-105.71549886600	43.02207901140	5cm	1/30/2007	1/30/2007
B	91	-105.71537342500	43.01127364990	5cm	1/30/2007	1/30/2007
B	93	-105.71534207500	43.00857230630	5cm	1/30/2007	1/30/2007
B	95	-105.71351734600	43.00993446720	5cm	1/30/2007	1/30/2007
B	97	-105.71354861700	43.01263581120	5cm	1/30/2007	1/30/2007
B	99	-105.71367374400	43.02344117440	5cm	1/30/2007	1/30/2007
B	101	-105.71184854200	43.02480330860	5cm	1/30/2007	1/30/2007
B	103	-105.71181733200	43.02210196930	5cm	1/30/2007	1/30/2007

B	104	-105.71175492600	43.01669928690	5cm	1/30/2007	1/30/2007
B	106	-105.71172372900	43.01399794370	5cm	1/30/2007	1/30/2007
B	108	-105.71169253600	43.01129659920	5cm	1/30/2007	1/30/2007
B	111	-105.70986764600	43.01265870240	5cm	1/30/2007	1/30/2007
B	113	-105.70989876000	43.01536004730	5cm	1/30/2007	1/30/2007
B	115	-105.70992987800	43.01806139090	5cm	1/30/2007	1/30/2007
B	116	-105.70996100100	43.02076273320	5cm	1/30/2007	1/30/2007
B	118	-105.70999212800	43.02346407420	5cm	1/30/2007	1/30/2007
B	120	-105.70813579400	43.02212480880	5cm	1/30/2007	1/30/2007
B	122	-105.70810475000	43.01942346610	5cm	1/30/2007	1/30/2007
B	124	-105.70807371000	43.01672212210	5cm	1/30/2007	1/30/2007
B	126	-105.70804267500	43.01402077680	5cm	1/30/2007	1/30/2007
B	128	-105.70624858000	43.01808416800	5cm	1/30/2007	1/30/2007
B	130	-105.70627954100	43.02078551240	5cm	1/30/2007	1/30/2007
B	131	-105.70442336900	43.01944618500	5cm	1/30/2007	1/30/2007

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Energy Laboratories, Inc.

Sample Receipt Checklist

Client Name Power Resources Inc | Date and Time Received: 1/30/2007 17:40:00

Work Order Number C07011162 | Received by ckw

Login completed by: Tim Hollan (Signature) 1/30/2007 17:40:00 (Date) | Reviewed by _____ (Initials) _____ (Date)

Carrier name Hand Del

Shipping container/cooler in good condition?	Yes ☑	No ☐	Not Present ☐
Custody seals intact on shipping container/cooler?	Yes ☐	No ☐	Not Present ☑
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present ☑
Chain of custody present?	Yes ☑	No ☐	
Chain of custody signed when relinquished and received?	Yes ☑	No ☐	
Chain of custody agrees with sample labels?	Yes ☑	No ☐	
Samples in proper container/bottle?	Yes ☑	No ☐	
Sample containers intact?	Yes ☑	No ☐	
Sufficient sample volume for indicated test?	Yes ☑	No ☐	
All samples received within holding time?	Yes ☑	No ☐	
Container/Temp Blank temperature in compliance?	Yes ☑	No ☐	4 °C Soil
Water - VOA vials have zero headspace?	Yes ☐	No ☐	No VOA vials submitted ☑
Water - pH acceptable upon receipt?	Yes ☐	No ☐	Not Applicable ☑

Adjusted? _____ Checked by _____

Contact and Corrective Action Comments:
None

Chain of Custody and Analytical Request Record

Page 1 of 1

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name:	Project Name, PWS #, Permit #, Etc.:		
Report Mail Address:	Contact Name, Phone, Fax, E-mail:	Sampler Name if other than Contact:	
Invoice Address:	Invoice Contact & Phone #:	Purchase Order #:	ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐

Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:

NELAC ☐ A2LA ☐ Level IV ☐

Other _____

EDD/EDT ☐ Format _____

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by:

Cooler ID(s)

Receipt Temp 4.2 °C

Custody Seal Intact Y N

Signature Match Y N

Lab ID

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	Number of Containers / Sample Type: A W S V S O Air Water Soils/Solids Vegetation Bioassay Other / MATRIX	ANALYSIS REQUESTED	SEE ATTACHED	Normal Turnaround (TAT)	RUSH Turnaround (TAT)	Comments	Lab ID
1									1/31/07	
2										
3										
4										
5										
6										
7										
8										
9										
10										

LABORATORY USE ONLY

CC7011199

Custody Record MUST be Signed

	Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
	Lonnie Rull	1/31/07 1535		Tim Heller	1/31/07 1535	
	Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:

Sample Disposal: Return to client: _____ Lab Disposal: _____

LABORATORY USE ONLY

Sample Type: _____ # of fractions _____

In certain circumstances, samples submitted to Energy Laboratories, Inc. may be subcontracted to other certified laboratories in order to complete the analysis requested. This serves as notice of this possibility. All sub-contract data will be clearly notated on your analytical report.

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Track#CO7031016 Page 8

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Study Area:	POINT ID	X	Y		Date Collected	Date Delivered
B	1	-105.73758797600	43.02193877740	5cm	1/31/2007	1/31/2007
B	3	-105.73755584100	43.01923745210	5cm	1/31/2007	1/31/2007
B	4	-105.73569884300	43.01789863630	5cm	1/31/2007	1/31/2007
B	6	-105.73573109500	43.02059996330	5cm	1/31/2007	1/31/2007
B	8	-105.73576335200	43.02330128900	5cm	1/31/2007	1/31/2007
B	10	-105.73393864700	43.02466377190	5cm	1/31/2007	1/31/2007
B	12	-105.73390646900	43.02196244570	5cm	1/31/2007	1/31/2007
B	14	-105.73387429500	43.01926111830	5cm	1/31/2007	1/31/2007
B	16	-105.73384212600	43.01655978950	5cm	1/31/2007	1/31/2007
B	18	-105.73380996100	43.01385845940	5cm	1/31/2007	1/31/2007
B	20	-105.73377780100	43.01115712800	5cm	1/31/2007	1/31/2007
B	23	-105.73192133000	43.00981824660	5cm	1/31/2007	1/31/2007
B	25	-105.73195340800	43.01251957980	5cm	1/31/2007	1/31/2007
B	27	-105.73198548900	43.01522091160	5cm	1/31/2007	1/31/2007
B	29	-105.73201757600	43.01792224220	5cm	1/31/2007	1/31/2007
B	31	-105.73200176200	43.02332489930	5cm	1/31/2007	1/31/2007
B	33	-105.73211386100	43.02602622590	5cm	1/31/2007	1/31/2007
B	35	-105.73025697400	43.02468732410	5cm	1/31/2007	1/31/2007
B	37	-105.73016093700	43.01658333500	5cm	1/31/2007	1/31/2007
B	39	-105.73012893400	43.01388200270	5cm		
B	41	-105.73009693500	43.01118066910	5cm		
B	43	-105.73006494000	43.00847933420	5cm		
B	44	-105.72820863000	43.00714039080	5cm		
B	46	-105.72824054200	43.00984172750	5cm		
B	47	-105.72830437900	43.01524439690	5cm		
B	49	-105.72840016700	43.02334839120	5cm		
B	52	-105.72654344100	43.02200942730	5cm		
B	55	-105.72638423000	43.00850275480	5cm		
B	57	-105.72452799900	43.00716375100	5cm		
B	59	-105.72455975000	43.00986508990	5cm		
B	60	-105.72468679500	43.02067043230	5cm		
B	62	-105.72471856800	43.02337176460	5cm		
B	64	-105.72286192000	43.02203274040	5cm		
B	67	-105.72270351600	43.00852605700	5cm		
B	69	-105.72084736400	43.00718699300	5cm		
B	71	-105.72087895300	43.00988833400	5cm		
B	73	-105.72100535300	43.02069368520	5cm		
B	76	-105.71918039500	43.02205593510	5cm		
B	78	-105.71914886700	43.01935459890	5cm		
B	80	-105.71902279000	43.00854924080	5cm		
B	83	-105.71719815200	43.00991145980	5cm		
B	87	-105.71735535600	43.02341815630	5cm		
B	88	-105.71553023700	43.02478034850	5cm		
B	90	-105.71549886600	43.02207901140	5cm		
B	91	-105.71537342500	43.01127364990	5cm		
B	93	-105.71534207500	43.00857230630	5cm		
B	95	-105.71351734600	43.00993446720	5cm		
B	97	-105.71354861700	43.01263581120	5cm		
B	99	-105.71367374400	43.02344117440	5cm		
B	101	-105.71184854200	43.02480330860	5cm		
B	103	-105.71181733200	43.02210196930	5cm		

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Energy Laboratories, Inc.

Sample Receipt Checklist

Client Name Power Resources Inc | Date and Time Received: 1/31/2007 15:35:00

Work Order Number C07011199 | Received by tlh

Login completed by: Tim Hollen (Signature) 1/31/2007 15:35:00 (Date) | Reviewed by _____ (Initials) _____ (Date)

Carrier name Hand Del

Shipping container/cooler in good condition?	Yes ☑	No ☐	Not Present ☐
Custody seals intact on shipping container/cooler?	Yes ☐	No ☐	Not Present ☑
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present ☑
Chain of custody present?	Yes ☑	No ☐	
Chain of custody signed when relinquished and received?	Yes ☑	No ☐	
Chain of custody agrees with sample labels?	Yes ☑	No ☐	
Samples in proper container/bottle?	Yes ☑	No ☐	
Sample containers intact?	Yes ☑	No ☐	
Sufficient sample volume for indicated test?	Yes ☑	No ☐	
All samples received within holding time?	Yes ☑	No ☐	
Container/Temp Blank temperature in compliance?	Yes ☑	No ☐	4 °C
Water - VOA vials have zero headspace?	Yes ☐	No ☐	No VOA vials submitted ☑
Water - pH acceptable upon receipt?	Yes ☐	No ☐	Not Applicable ☑

Adjusted? _____ Checked by _____

Contact and Corrective Action Comments:
None

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Energy Laboratories, Inc.

Sample Receipt Checklist

Client Name Power Resources Inc | Date and Time Received: 3/22/2007 08:00:00

Work Order Number C07031016 | Received by tlh

Login completed by: Tim Hollen (Signature) 3/22/2007 08:00:00 (Date) | Reviewed by (Initials) (Date)

Carrier name In-House Samples

Shipping container/cooler in good condition?	Yes ☑	No ☐	Not Present ☐
Custody seals intact on shipping container/cooler?	Yes ☐	No ☐	Not Present ☑
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present ☑
Chain of custody present?	Yes ☑	No ☐	
Chain of custody signed when relinquished and received?	Yes ☑	No ☐	
Chain of custody agrees with sample labels?	Yes ☑	No ☐	
Samples in proper container/bottle?	Yes ☑	No ☐	
Sample containers intact?	Yes ☑	No ☐	
Sufficient sample volume for indicated test?	Yes ☑	No ☐	
All samples received within holding time?	Yes ☑	No ☐	
Container/Temp Blank temperature in compliance?	Yes ☑	No ☐	°C Soil
Water - VOA vials have zero headspace?	Yes ☐	No ☐	No VOA vials submitted ☑
Water - pH acceptable upon receipt?	Yes ☐	No ☐	Not Applicable ☑

Adjusted? _____ Checked by _____

Contact and Corrective Action Comments:
This work order is for the "B" Section of the 10% QC for previous work orders C07011162 & C07011199.

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Date: 17-Apr-07

CLIENT: Power Resources Inc
Project: PRI 07-4002
Sample Delivery Group: C07031016

CASE NARRATIVE

THIS IS THE FINAL PAGE OF THE LABORATORY ANALYTICAL REPORT

ORIGINAL SAMPLE SUBMITTAL(S)
All original sample submittals have been returned with the data package. A copy of the submittal(s) has been included and tracked in the data package.

SAMPLE TEMPERATURE COMPLIANCE: 4°C (±2°C)
Temperature of samples received may not be considered properly preserved by accepted standards. Samples that are hand delivered immediately after collection shall be considered acceptable if there is evidence that the chilling process has begun.

SOIL/SOLID SAMPLES
All samples reported on an as received basis unless otherwise indicated.

PCB ANALYSIS USING EPA 505
Data reported by ELI using EPA method 505 reflects the results for seven individual Aroclors. When the results for all seven are ND (not detected), the sample meets EPA compliance criteria for PCB monitoring.

SUBCONTRACTING ANALYSIS
Subcontracting of sample analyses to an outside laboratory may be required. If so, ENERGY LABORATORIES will utilize its branch laboratories or qualified contract laboratories for this service. Any such laboratories will be indicated within the Laboratory Analytical Report.

BRANCH LABORATORY LOCATIONS
eli-b - Energy Laboratories, Inc. - Billings, MT
eli-f - Energy Laboratories, Inc. - Idaho Falls, ID
eli-g - Energy Laboratories, Inc. - Gillette, WY
eli-h - Energy Laboratories, Inc. - Helena, MT
eli-r - Energy Laboratories, Inc. - Rapid City, SD
eli-t - Energy Laboratories, Inc. - College Station, TX

CERTFICATIONS:
USEPA: WY00002; FL-DOH NELAC: E87641; Arizona: AZ0699; California: 02118CA
Oregon: WY200001; Utah: 3072350515; Virginia: 00057; Washington: C1903

ENERGY LABORATORIES, INC. - CASPER,WY certifies that certain method selections contained in this report meet requirements as set forth by the above accrediting authorities. Some result requested by the client may not be covered under these certifications. All analysis data to be submitted for regulatory enforcement should be certified in the sample state of origin. Please verify ELI's certification coverage by visiting www.energylab.com

ELI appreciates the opportunity to provide you with this analytical service. For additional information and services visit our web page www.energylab.com.

The total number of pages of this report are indicated by the page number located in the lower right corner.

ENERGY LABORATORIES

Chain of Custody and Analytical Request Record

Page 1 of 1

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name: Western Env.	Project Name, PWS #, Permit #, Etc.: PRI 07-4002
Report Mail Address: 413 Foster Rd.	Contact Name, Phone, Fax, E-mail: Lonnie Bull 234-5511 — Sampler Name if other than Contact:
Invoice Address: Casper, WY 82601	Invoice Contact & Phone #: — Purchase Order #: — ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐ Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:
NELAC ☐ A2LA ☐ Level IV ☐
Other _____
EDD/EDT ☐ Format _____

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Shipped by: Hand
Cooler ID(s): Client
Receipt Temp: N/A °C
Custody Seal Y N
Intact Y N
Signature Match Y N

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	Number of Containers / Sample Type: A W S V B O / Air Water Soils/Solids Vegetation Bioassay Other / MATRIX	ANALYSIS REQUESTED	SEE ATTACHED	Normal Turnaround (TAT)	RUSH Turnaround (TAT)	Comments:	Lab ID
1	See Attached Spreadsheet			S					1/30/07	
2										
3										
4										
5										
6										
7										
8										
9										C07011162
10										

LABORATORY USE ONLY

Custody Record MUST be Signed

Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
Lonnie Bull	1/30/07 1740	[signature]	C Wagner	1/30/07 1740	
Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:

Sample Disposal: Return to client: _____ Lab Disposal: _____

LABORATORY USE ONLY
Sample Type: _____ # of fractions _____

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Visit our web site at *www.energylab.com* for additional information, downloadable fee schedule, forms, & links.

Study Area:	POINT ID	X	Y		Date Collected	Date Delivered
B	1	-105.73758797600	43.02193877740	5cm		
B	3	-105.73755564100	43.01923745210	5cm		
B	4	-105.73569884300	43.01789863630	5cm		
B	6	-105.73573109500	43.02059996330	5cm		
B	8	-105.73576335200	43.02330128900	5cm		
B	10	-105.73393864700	43.02466377190	5cm		
B	12	-105.73390646900	43.02196244570	5cm		
B	14	-105.73387429500	43.01926111830	5cm		
B	16	-105.73384212600	43.01655978950	5cm		
B	18	-105.73380996100	43.01385845940	5cm		
B	20	-105.73377780100	43.01115712800	5cm		
B	23	-105.73192133000	43.00981824660	5cm		
B	25	-105.73195340800	43.01251957980	5cm		
B	27	-105.73198548900	43.01522091160	5cm		
B	29	-105.73201757600	43.01792224220	5cm		
B	31	-105.73208176200	43.02332489930	5cm		
B	33	-105.73211386100	43.02602622590	5cm		
B	35	-105.73025697400	43.02468732410	5cm		
B	37	-105.73016093700	43.01658333500	5cm		
B	39	-105.73012893400	43.01388200270	5cm	1/30/2007	1/30/2007
B	41	-105.73009693500	43.01118066910	5cm	1/30/2007	1/30/2007
B	43	-105.73006494000	43.00847933420	5cm	1/30/2007	1/30/2007
B	44	-105.72820863000	43.00714039080	5cm	1/30/2007	1/30/2007
B	46	-105.72824054200	43.00984172750	5cm	1/30/2007	1/30/2007
B	47	-105.72830437900	43.01524439690	5cm	1/30/2007	1/30/2007
B	49	-105.72840016700	43.02334839120	5cm	1/30/2007	1/30/2007
B	52	-105.72654344100	43.02200942730	5cm	1/30/2007	1/30/2007
B	55	-105.72638423000	43.00850275480	5cm	1/30/2007	1/30/2007
B	57	-105.72452799900	43.00716375100	5cm	1/30/2007	1/30/2007
B	59	-105.72455975000	43.00986508990	5cm	1/30/2007	1/30/2007
B	60	-105.72468679500	43.02067043230	5cm	1/30/2007	1/30/2007
B	62	-105.72471856800	43.02337176460	5cm	1/30/2007	1/30/2007
B	64	-105.72286192000	43.02203274040	5cm	1/30/2007	1/30/2007
B	67	-105.72270351600	43.00852605700	5cm	1/30/2007	1/30/2007
B	69	-105.72084736400	43.00718699300	5cm	1/30/2007	1/30/2007
B	71	-105.72087895300	43.00988833400	5cm	1/30/2007	1/30/2007
B	73	-105.72100535300	43.02069368520	5cm	1/30/2007	1/30/2007
B	76	-105.71918039500	43.02205593510	5cm	1/30/2007	1/30/2007
B	78	-105.71914886700	43.01935459890	5cm	1/30/2007	1/30/2007
B	80	-105.71902279800	43.00854924080	5cm	1/30/2007	1/30/2007
B	83	-105.71719815200	43.00991145980	5cm	1/30/2007	1/30/2007
B	87	-105.71735535600	43.02341815630	5cm	1/30/2007	1/30/2007
B	88	-105.71553023700	43.02478034850	5cm	1/30/2007	1/30/2007
B	90	-105.71549886600	43.02207901140	5cm	1/30/2007	1/30/2007
B	91	-105.71537342500	43.01127364990	5cm	1/30/2007	1/30/2007
B	93	-105.71534207500	43.00857230630	5cm	1/30/2007	1/30/2007
B	95	-105.71351734600	43.00993446720	5cm	1/30/2007	1/30/2007
B	97	-105.71354861700	43.01263501120	5cm	1/30/2007	1/30/2007
B	99	-105.71367374400	43.02344117440	5cm	1/30/2007	1/30/2007
B	101	-105.71184854200	43.02480330860	5cm	1/30/2007	1/30/2007
B	103	-105.71181733200	43.02210196930	5cm	1/30/2007	1/30/2007

B	104	-105.71175492600	43.01669928690	5cm	1/30/2007	1/30/2007
B	106	-105.71172372900	43.01399784370	5cm	1/30/2007	1/30/2007
B	108	-105.71169253600	43.01129659920	5cm	1/30/2007	1/30/2007
B	111	-105.70986764600	43.01265870240	5cm	1/30/2007	1/30/2007
B	113	-105.70989876000	43.01536004730	5cm	1/30/2007	1/30/2007
B	115	-105.70992987800	43.01806139090	5cm	1/30/2007	1/30/2007
B	116	-105.70996100100	43.02076273320	5cm	1/30/2007	1/30/2007
B	118	-105.70999212800	43.02346407420	5cm	1/30/2007	1/30/2007
B	120	-105.70813579400	43.02212480880	5cm	1/30/2007	1/30/2007
B	122	-105.70810475000	43.01942346610	5cm	1/30/2007	1/30/2007
B	124	-105.70807371000	43.01672212210	5cm	1/30/2007	1/30/2007
B	126	-105.70804267500	43.01402077680	5cm	1/30/2007	1/30/2007
B	128	-105.70624858000	43.01808416800	5cm	1/30/2007	1/30/2007
B	130	-105.70627954100	43.02078551240	5cm	1/30/2007	1/30/2007
B	131	-105.70442336900	43.01944618500	5cm	1/30/2007	1/30/2007

Chain of Custody and Analytical Request Record

Page 1 of 1

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Company Name:	Project Name, PWS #, Permit #, Etc.:		
Report Mail Address:	Contact Name, Phone, Fax, E-mail:	Sampler Name if other than Contact:	
Invoice Address:	Invoice Contact & Phone #:	Purchase Order #:	ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐ Other _____

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NELAC ☐ A2LA ☐ Level IV ☐

Other _____

EDD/EDT ☐ Format _____

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by: Hand

Cooler ID(s): Client

Receipt Temp 4.2 °C

Custody Seal Intact Y N

Signature Match Y N

Lab ID

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	Number of Containers / Sample Type: A W S V B O / Air Water Solid/Solids Vegetation Bioassay Other / MATRIX	ANALYSIS REQUESTED	SEE ATTACHED	Normal Turnaround (TAT)	RUSH Turnaround (TAT)
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								

LABORATORY USE ONLY

CC701111999

Custody Record MUST be Signed

	Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
1	Lonnie Bull	1/31/07 1535		Tim Heller	1/31/07 1535	
2						

Sample Disposal: Return to client _____ Lab Disposal: _____

LABORATORY USE ONLY

Sample Type: _____ # of fractions _____

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B	6	-105.73573109500	43.02059996330	5cm	1/31/2007	1/31/2007
B	8	-105.73576335200	43.02330128900	5cm	1/31/2007	1/31/2007
B	10	-105.73393864700	43.02466377190	5cm	1/31/2007	1/31/2007
B	12	-105.73390646900	43.02196244570	5cm	1/31/2007	1/31/2007
B	14	-105.73387429500	43.01926111830	5cm	1/31/2007	1/31/2007
B	16	-105.73384212600	43.01655978950	5cm	1/31/2007	1/31/2007
B	18	-105.73380996100	43.01385845940	5cm	1/31/2007	1/31/2007
B	20	-105.73377780100	43.01115712800	5cm	1/31/2007	1/31/2007
B	23	-105.73192133000	43.00981824660	5cm	1/31/2007	1/31/2007
B	25	-105.73195340800	43.01251957980	5cm	1/31/2007	1/31/2007
B	27	-105.73198548900	43.01522091160	5cm	1/31/2007	1/31/2007
B	29	-105.73201757600	43.01792224220	5cm	1/31/2007	1/31/2007
B	31	-105.73208176200	43.02332489930	5cm	1/31/2007	1/31/2007
B	33	-105.73211386100	43.02602622590	5cm	1/31/2007	1/31/2007
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B	37	-105.73016093700	43.01658333500	5cm	1/31/2007	1/31/2007
B	39	-105.73012893400	43.01388200270	5cm		
B	41	-105.73009693500	43.01118066910	5cm		
B	43	-105.73006494000	43.00847933420	5cm		
B	44	-105.72820863000	43.00714039080	5cm		
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B	71	-105.72087895300	43.00988833400	5cm		
B	73	-105.72100535300	43.02069368520	5cm		
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B	83	-105.71719015200	43.00991145980	5cm		
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B	97	-105.71354861700	43.01263581120	5cm		
B	99	-105.71367374400	43.02344117440	5cm		
B	101	-105.71184854200	43.02480330860	5cm		
B	103	-105.71181733200	43.02210196930	5cm		

ENERGY LABORATORIES, INC. • 2393 Salt Creek Highway (82601) • P.O. Box 3258 • Casper, WY 82602
Toll Free 888.235.0515 • 307.235.0515 • Fax 307.234.1639 • casper@energylab.com • www.energylab.com

ANALYTICAL SUMMARY REPORT

April 11, 2007

Power Resources Inc
762 Ross Rd (Douglas 82633)
PO Box 1210
Glenrock, WY 82637

Workorder No.: C07031015

Project Name: PRI 07-4002

Energy Laboratories, Inc. received the following 8 samples from Power Resources Inc on 3/22/2007 for analysis.

Sample ID	Client Sample ID	Collect Date	Receive Date	Matrix	Test
C07031015-001	C07011110-019 C19-5		03/22/07	Soil	Metals by ICP-MS, Total Digestion For RadioChemistry Lead 210 Thorium, Isotopic
C07031015-002	C07011110-020 C19-15		03/22/07	Soil	Same As Above
C07031015-003	C07011110-039 C40-5		03/22/07	Soil	Same As Above
C07031015-004	C07011110-040 C40-15		03/22/07	Soil	Same As Above
C07031015-005	C07011110-059 C60-5		03/22/07	Soil	Same As Above
C07031015-006	C07011110-060 C60-15		03/22/07	Soil	Same As Above
C07031015-007	C07011110-045 C46-5		03/22/07	Soil	Same As Above
C07031015-008	C07011110-046 C46-15		03/22/07	Soil	Same As Above

There were no problems with the analyses and all data for associated QC met EPA or laboratory specifications except where noted in the Case Narrative or Report.

If you have any questions regarding these tests results, please call.

Report Approved By: R.A. Gaeling
Roger Gaeling
Laboratory Supervisor

LABORATORY ANALYTICAL REPORT

Client: Power Resources Inc
Project: PRI 07-4002
Workorder: C07031015

Report Date: 04/10/07
Date Received: 03/22/07

	Analysis	Uranium - Natural	Pb210	Pb210 ±	Th230	Th230 ±
	Units	mg/kg-dry	pCi/g-dry	pCi/g-dry	pCi/g-dry	pCi/g-dry
Sample ID	Client Sample ID	Results	Results	Results	Results	Results
C07031015-001	C07011110-019 C19-5	0.99	0.4	0.09	0.4	0.06
C07031015-002	C07011110-020 C19-15	1.04	1.4	0.1	0.4	0.07
C07031015-003	C07011110-039 C40-5	0.90	1.3	0.1	0.3	0.06
C07031015-004	C07011110-040 C40-15	1.23	0.3	0.08	0.3	0.06
C07031015-005	C07011110-059 C60-5	2.21	1.2	0.1	0.6	0.09
C07031015-006	C07011110-060 C60-15	4.21	0.5	0.09	0.7	0.1
C07031015-007	C07011110-045 C46-5	2.56	1.8	0.2	0.9	0.1
C07031015-008	C07011110-046 C46-15	2.59	0.9	0.1	1.0	0.2

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Track#C07031015 Page

Chain of Custody and Analytical Request Record

Page 1 of 1

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name: Western Env.	Project Name, PWS #, Permit #, Etc.: PRI 07-4002
Report Mail Address: 913 Foster Rd	Contact Name, Phone, Fax, E-mail: Lonnie Bull 234-5511 — Sampler Name if other than Contact:
Invoice Address: Casper, WY 82601	Invoice Contact & Phone #: — Purchase Order #: — ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐ Other ____

Special Report Formats - ELI must be notified prior to sample submittal for the following:
NELAC ☐ A2LA ☐ Level IV ☐
Other ____
EDD/EDT ☐ Format ____

ANALYSIS REQUESTED

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by: Client
Cooler ID(s): Client
Receipt Temp 4.6 °C
Custody Seal Intact Y N
Signature Match Y N
Lab ID

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	Number of Containers / Sample Type: A W S V B O / Air Water Solids/Solids Vegetation Bioassay Other / MATRIX	SEE ATTACHED	Normal Turnaround (TAT)	RUSH Turnaround (TAT)
1	See Attached spreadsheets			S			
2							
3							
4							
5							
6							
7							
8							
9							
10							

LABORATORY USE ONLY
C07011110

Custody Record MUST be Signed

	Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
	Lonnie Bull	1/29/07 1520	Lonnie Bull		1/29/07 1520	
	Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:

Sample Disposal: Return to client: ____ Lab Disposal: ____

LABORATORY USE ONLY
Sample Type: ____ # of fractions ____

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Track#C07031015 Page 3

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Study Area:	POINTID	X	Y	Depth:	Date Collected:	Date Delivered:
C	1	-105.71236325700	43.01624524570	5cm	1/29/2007	1/29/2007
C	3	-105.71233203400	43.01354390260	5cm	1/29/2007	1/29/2007
C	5	-105.71230081500	43.01084255830	5cm	1/29/2007	1/29/2007
C	7	-105.71047595200	43.01220467110	5cm	1/29/2007	1/29/2007
C	9	-105.71050709200	43.01490601580	5cm	1/29/2007	1/29/2007
C	11	-105.71053823600	43.01760735930	5cm	1/29/2007	1/29/2007
C	13	-105.70874420500	43.02167078670	5cm	1/29/2007	1/29/2007
C	15	-105.70871313500	43.01896944410	5cm	1/29/2007	1/29/2007
C	17	-105.70868206900	43.01626810020	5cm	1/29/2007	1/29/2007
C	19	-105.70865100800	43.01356675500	5cm	1/29/2007	1/29/2007
C	22	-105.70682598300	43.01492881010	5cm	1/29/2007	1/29/2007
C	24	-105.70685696600	43.01763015570	5cm	1/29/2007	1/29/2007
C	26	-105.70688795300	43.02033150000	5cm	1/29/2007	1/29/2007
C	28	-105.70691894500	43.02303284300	5cm	1/29/2007	1/29/2007
C	30	-105.70509360400	43.02439487050	5cm	1/29/2007	1/29/2007
C	32	-105.70506269100	43.02169352710	5cm	1/29/2007	1/29/2007
C	34	-105.70503178200	43.01899218240	5cm	1/29/2007	1/29/2007
C	36	-105.70500087700	43.01629083640	5cm	1/29/2007	1/29/2007
C	38	-105.70314486900	43.01495148610	5cm	1/29/2007	1/29/2007
C	40	-105.70317569100	43.01765283380	5cm	1/29/2007	1/29/2007
C	42	-105.70320651700	43.02035418020	5cm	1/29/2007	1/29/2007
C	44	-105.70323734600	43.02305552530	5cm	1/29/2007	1/29/2007
C	46	-105.70141192400	43.02441749470	5cm	1/29/2007	1/29/2007
C	48	-105.70138117200	43.02171614910	5cm	1/29/2007	1/29/2007
C	50	-105.70135042400	43.01901480230	5cm	1/29/2007	1/29/2007
C	52	-105.70131968100	43.01631345420	5cm	1/29/2007	1/29/2007
C	54	-105.69952507700	43.02037674200	5cm	1/29/2007	1/29/2007
C	56	-105.69955574600	43.02307808920	5cm	1/29/2007	1/29/2007
C	58	-105.69769964900	43.02173865280	5cm	1/29/2007	1/29/2007
C	60	-105.69766906300	43.01903730380	5cm	1/29/2007	1/29/2007
C	61	-105.69584363200	43.02039918530	5cm	1/29/2007	1/29/2007
C	63	-105.69587414000	43.02310053470	5cm	1/29/2007	1/29/2007

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Study Area:	POINTID	X	Y	Depth:	Date Collected:	Date Delivered:
C	1	-105.71236325700	43.01624524570	15cm	1/29/2007	1/29/2007
C	3	-105.71233203400	43.01354390260	15cm	1/29/2007	1/29/2007
C	5	-105.71230081500	43.01084255830	15cm	1/29/2007	1/29/2007
C	7	-105.71047595200	43.01220467110	15cm	1/29/2007	1/29/2007
C	9	-105.71050709200	43.01490601580	15cm	1/29/2007	1/29/2007
C	11	-105.71053823600	43.01760735930	15cm	1/29/2007	1/29/2007
C	13	-105.70874420500	43.02167078870	15cm	1/29/2007	1/29/2007
C	15	-105.70871313500	43.01896944410	15cm	1/29/2007	1/29/2007
C	17	-105.70868206900	43.01626810020	15cm	1/29/2007	1/29/2007
C	19	-105.70865100800	43.01356675500	15cm	1/29/2007	1/29/2007
C	22	-105.70682598300	43.01492881010	15cm	1/29/2007	1/29/2007
C	24	-105.70885696600	43.01763015570	15cm	1/29/2007	1/29/2007
C	26	-105.70688795300	43.02033150000	15cm	1/29/2007	1/29/2007
C	28	-105.70691894500	43.02303284300	15cm	1/29/2007	1/29/2007
C	30	-105.70509360400	43.02439487050	15cm	1/29/2007	1/29/2007
C	32	-105.70506269100	43.02169352710	15cm	1/29/2007	1/29/2007
C	34	-105.70503178200	43.01899218240	15cm	1/29/2007	1/29/2007
C	36	-105.70500087700	43.01629083640	15cm	1/29/2007	1/29/2007
C	38	-105.70314486900	43.01495148610	15cm	1/29/2007	1/29/2007
C	40	-105.70317569100	43.01765283380	15cm	1/29/2007	1/29/2007
C	42	-105.70320651700	43.02035418020	15cm	1/29/2007	1/29/2007
C	44	-105.70323734800	43.02305552530	15cm	1/29/2007	1/29/2007
C	46	-105.70141192400	43.02441749470	15cm	1/29/2007	1/29/2007
C	48	-105.70138117200	43.02171614910	15cm	1/29/2007	1/29/2007
C	50	-105.70135042400	43.01901480230	15cm	1/29/2007	1/29/2007
C	52	-105.70131968100	43.01631345420	15cm	1/29/2007	1/29/2007
C	54	-105.69952507700	43.02037674200	15cm	1/29/2007	1/29/2007
C	56	-105.69955574600	43.02307808920	15cm	1/29/2007	1/29/2007
C	58	-105.69769964900	43.02173865280	15cm	1/29/2007	1/29/2007
C	60	-105.69766906300	43.01903730380	15cm	1/29/2007	1/29/2007
C	61	-105.69584363200	43.02039918530	15cm	1/29/2007	1/29/2007
C	63	-105.69587414000	43.02310053470	15cm	1/29/2007	1/29/2007

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Energy Laboratories, Inc.

Sample Receipt Checklist

Client Name Power Resources Inc | Date and Time Received: 1/29/2007 15:20:00

Work Order Number C07011110 | Received by tlh

Login completed by: Tim Hollen (Signature) 1/29/2007 15:20:00 (Date) | Reviewed by _____ (Initials) _____ (Date)

Carrier name Hand Del

Shipping container/cooler in good condition?	Yes ☑	No ☐	Not Present ☐
Custody seals intact on shipping container/cooler?	Yes ☐	No ☐	Not Present ☑
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present ☑
Chain of custody present?	Yes ☑	No ☐	
Chain of custody signed when relinquished and received?	Yes ☑	No ☐	
Chain of custody agrees with sample labels?	Yes ☑	No ☐	
Samples in proper container/bottle?	Yes ☑	No ☐	
Sample containers intact?	Yes ☑	No ☐	
Sufficient sample volume for indicated test?	Yes ☑	No ☐	
All samples received within holding time?	Yes ☑	No ☐	
Container/Temp Blank temperature in compliance?	Yes ☑	No ☐	4°C Soil
Water - VOA vials have zero headspace?	Yes ☐	No ☐	No VOA vials submitted ☑
Water - pH acceptable upon receipt?	Yes ☐	No ☐	Not Applicable ☑

Adjusted? _____ Checked by _____

Contact and Corrective Action Comments:
None

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Energy Laboratories, Inc.

Sample Receipt Checklist

Client Name Power Resources Inc | Date and Time Received: 3/22/2007 08:00:00

Work Order Number C07031015 | Received by tlh

Login completed by: Tim Hollen (Signature) 3/22/2007 08:00:00 (Date) | Reviewed by (Initials) (Date)

Carrier name In-House Samples

Shipping container/cooler in good condition?	Yes ☑	No ☐	Not Present ☐
Custody seals intact on shipping container/cooler?	Yes ☐	No ☐	Not Present ☑
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present ☑
Chain of custody present?	Yes ☑	No ☐	
Chain of custody signed when relinquished and received?	Yes ☑	No ☐	
Chain of custody agrees with sample labels?	Yes ☑	No ☐	
Samples in proper container/bottle?	Yes ☑	No ☐	
Sample containers intact?	Yes ☑	No ☐	
Sufficient sample volume for indicated test?	Yes ☑	No ☐	
All samples received within holding time?	Yes ☑	No ☐	
Container/Temp Blank temperature in compliance?	Yes ☑	No ☐	°C Soil
Water - VOA vials have zero headspace?	Yes ☐	No ☐	No VOA vials submitted ☑
Water - pH acceptable upon receipt?	Yes ☐	No ☐	Not Applicable ☑

Adjusted? _____ Checked by _____

Contact and Corrective Action Comments:
This work order is for the "C" Section of the 10% QC for previous work order C07011110.

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Date: 11-Apr-07

CLIENT: Power Resources Inc
Project: PRI 07-4002
Sample Delivery Group: C07031015

CASE NARRATIVE

THIS IS THE FINAL PAGE OF THE LABORATORY ANALYTICAL REPORT

ORIGINAL SAMPLE SUBMITTAL(S)
All original sample submittals have been returned with the data package. A copy of the submittal(s) has been included and tracked in the data package.

SAMPLE TEMPERATURE COMPLIANCE: 4°C (±2°C)
Temperature of samples received may not be considered properly preserved by accepted standards. Samples that are hand delivered immediately after collection shall be considered acceptable if there is evidence that the chilling process has begun.

SOIL/SOLID SAMPLES
All samples reported on an as received basis unless otherwise indicated.

PCB ANALYSIS USING EPA 505
Data reported by ELI using EPA method 505 reflects the results for seven individual Aroclors. When the results for all seven are ND (not detected), the sample meets EPA compliance criteria for PCB monitoring.

SUBCONTRACTING ANALYSIS
Subcontracting of sample analyses to an outside laboratory may be required. If so, ENERGY LABORATORIES will utilize its branch laboratories or qualified contract laboratories for this service. Any such laboratories will be indicated within the Laboratory Analytical Report.

BRANCH LABORATORY LOCATIONS
eli-b - Energy Laboratories, Inc. - Billings, MT
eli-f - Energy Laboratories, Inc. - Idaho Falls, ID
eli-g - Energy Laboratories, Inc. - Gillette, WY
eli-h - Energy Laboratories, Inc. - Helena, MT
eli-r - Energy Laboratories, Inc. - Rapid City, SD
eli-t - Energy Laboratories, Inc. - College Station, TX

CERTFICATIONS:
USEPA: WY00002; FL-DOH NELAC: E87641; Arizona: AZ0699; California: 02118CA
Oregon: WY200001; Utah: 3072350515; Virginia: 00057; Washington: C1903

ISO 17025 DISCLAIMER:
The results of this Analytical Report relate only to the items submitted for analysis.

ENERGY LABORATORIES, INC. - CASPER,WY certifies that certain method selections contained in this report meet requirements as set forth by the above accrediting authorities. Some result requested by the client may not be covered under these certifications. All analysis data to be submitted for regulatory enforcement should be certified in the sample state of origin. Please verify ELI's certification coverage by visiting www.energylab.com

ELI appreciates the opportunity to provide you with this analytical service. For additional information and services visit our web page www.energylab.com.

The total number of pages of this report are indicated by the page number located in the lower right corner.

APPENDIX D

Equipment Calibration and Function Checks

Designer and Manufacturer of Scientific and Industrial Instruments

CERTIFICATE OF CALIBRATION

LUDLUM MEASUREMENTS, INC.
POST OFFICE BOX 810 PH. 325-235-5494
501 OAK STREET FAX NO. 325-235-4672
SWEETWATER, TEXAS 79556, U.S.A.

CUSTOMER ENVIROMENTAL RESTORATION GROUP ORDER NO. 267978 / 308597

M[redacted] Ludlum Measurements, Inc. Model 19 Serial No. 182652

Mfg. _____ Model _____ Serial No. _____

Cal. Date 11-Dec-06 Cal Due Date 11-Dec-07 Cal. Interval 1 Year Meterface 202-016

Check mark ☑ applies to applicable instr. and/or detector IAW mfg. spec. T. 73 °F RH 31 % Alt 700.8 mm Hg

☐ New Instrument Instrument Received ☑ Within Toler. +-10% ☐ 10-20% ☐ Out of Tol. ☐ Requiring Repair ☐ Other-See comments

☑ Mechanical ck. ☑ Meter Zeroed ☐ Background Subtract ☐ Input Sens. Linearity
☐ F/S Resp. ck ☑ Reset ck. ☐ Window Operation ☑ Geotropism
☑ Audio ck. ☐ Alarm Setting ck. ☑ Batt. ck. (Min. Volt) 2.2 VDC
☐ Calibrated in accordance with LMI SOP 14.8 rev 12/05/89. ☑ Calibrated in accordance with LMI SOP 14.9 rev 02/07/97.

Instrument Volt Set 550 V Input Sens. 35 mV Det. Oper. _____ V at _____ mV Threshold Dial Ratio _____ = _____ mV

☐ HV Readout (2 points) Ref./Inst. _____ / _____ V Ref./Inst. _____ / _____ V

COMMENTS:

Gamma Calibration: GM detectors positioned perpendicular to source except for M 44-9 in which the front of probe faces source.

RANGE/MULTIPLIER	REFERENCE CAL. POINT	INSTRUMENT REC'D "AS FOUND READING"	INSTRUMENT METER READING*
5000	4000 µR/hr	3800	4000
5000	1000 µR/hr	900	1000
500	400 µR/hr = 72,800 cpm	400	400
500	100 µR/hr	100	100
250	200 µR/hr = 33,600 cpm	180	200
250	100 µR/hr	90	100
50	7,280 cpm	40	40
50	1,820 cpm	10	10
25	3,360 cpm	19	20
25	840 cpm	4.5	5

*Uncertainty within ± 10% C.F. within ± 20%

50, 25 Range(s) Calibrated Electronically

Digital Readout	REFERENCE CAL. POINT	INSTRUMENT RECEIVED	INSTRUMENT METER READING*	Log Scale	REFERENCE CAL. POINT	INSTRUMENT RECEIVED	INSTRUMENT METER READING*

Ludlum Measurements, Inc. certifies that the above instrument has been calibrated by standards traceable to the National Institute of Standards and Technology, or to the calibration facilities of other International Standards Organization members, or have been derived from accepted values of natural physical constants or have been derived by the ratio type of calibration techniques.
The calibration system conforms to the requirements of ANSI/NCSL Z540-1-1994 and ANSI N323-1978
State of Texas Calibration License No. LO-1963

Reference Instruments and/or Sources: ☐ S-394 ☐ 1122 ☐ 781

Cs-137 Gamma S/N ☐ 1162 ☐ G112 ☑ M565 ☐ 5105 ☐ T1008 ☐ T879 ☐ E552 ☐ E551 ☐ 720 ☐ 734 ☐ 1616 ☐ Neutron Am-241 Be S/N T-304

☐ Alpha S/N _____ ☐ Beta S/N _____ ☐ Other _____

☑ m 500 S/N 189491 ☐ Oscilloscope S/N _____ ☑ Multimeter S/N 82250292

Calibrated By: Dannie Mieros Date 11-Dec-06

Reviewed By: Rhonda Harris Date 11 Dec 06

This certificate shall not be reproduced except in full, without the written approval of Ludlum Measurements, Inc.

AC Inst. Only ☐ Passed Dielectric (Hi-Pot) and Continuity Test ☐ Failed: _____

Designer and Manufacturer of Scientific and Industrial Instruments

LUDLUM MEASUREMENTS, INC.
POST OFFICE BOX 810 PH. 325-235-5494
501 OAK STREET FAX NO. 325-235-4672
SWEETWATER, TEXAS 79556, U.S.A.

CERTIFICATE OF CALIBRATION

CUSTOMER ENVIRONMENTAL RESTORATION GRP ORDER NO. 267687 / 308440

Mfg. Ludlum Measurements, Inc. Model 19 Serial No. 193606

Mfg. _____ Model _____ Serial No. _____

Cal. Date 6-Dec-06 Cal Due Date 6-Dec-07 Cal. Interval 1 Year Meterface 202-016

Check mark ☑ applies to applicable instr. and/or detector IAW mfg. spec. T. 73 °F RH 24 % Alt 700.8 mm Hg

☐ New Instrument Instrument Received ☑ Within Toler. +-10% ☐ 10-20% ☐ Out of Tol. ☐ Requiring Repair ☐ Other-See comments

☑ Mechanical ck. ☑ Meter Zeroed ☐ Background Subtract ☐ Input Sens. Linearity
☑ F/S Resp. ck ☑ Reset ck. ☐ Window Operation ☐ Geotropism
☑ Audio ck. ☐ Alarm Setting ck. ☑ Batt. ck. (Min. Volt) 2.2 VDC

☐ Calibrated in accordance with LMI SOP 14.8 rev 12/05/89. ☑ Calibrated in accordance with LMI SOP 14.9 rev 02/07/97.

Instrument Volt Set 500 V Input Sens. 35 mV Det. Oper. _____ V at _____ mV Threshold Dial Ratio _____ = _____ mV

☑ HV Readout (2 points) Ref./Inst. _____ / _____ V Ref./Inst. _____ / _____ V

COMMENTS:

Gamma Calibration: GM detectors positioned perpendicular to source except for M 44-9 in which the front of probe faces source.

RANGE/MULTIPLIER	REFERENCE CAL. POINT	INSTRUMENT REC'D "AS FOUND READING"	INSTRUMENT METER READING*
5000	4000 uR/hr	4000	4000
5000	1000 uR/hr	1000	1000
500	400 uR/hr = 73200 cpm	380	400
500	100 uR/hr	95	100
250	200 uR/hr = 35400 cpm	190	200
250	100 uR/hr	95	100
50	7320 cpm	40	40
50	1830 cpm	10	10
25	3540 cpm	20	20
25	885 cpm	5	5

*Uncertainty within ± 10% C.F. within ± 20%

50, 25 **Range(s) Calibrated Electronically**

	REFERENCE CAL. POINT	INSTRUMENT RECEIVED	INSTRUMENT METER READING*
Digital Readout			

	REFERENCE CAL. POINT	INSTRUMENT RECEIVED	INSTRUMENT METER READING*
Log Scale			

Ludlum Measurements, Inc. certifies that the above instrument has been calibrated by standards traceable to the National Institute of Standards and Technology, or to the calibration facilities of other International Standards Organization members, or have been derived from accepted values of natural physical constants or have been derived by the ratio type of calibration techniques. The calibration system conforms to the requirements of ANSI/NCSL Z540-1-1994 and ANSI N323-1978 State of Texas Calibration License No. LO-1963

Reference Instruments and/or Sources: ☐ S-394 ☐ 1122 ☐ 781

Cs-137 Gamma S/N ☐ 1162 ☐ G112 ☑ M565 ☐ 5105 ☐ T1008 ☐ T879 ☐ E552 ☐ E551 ☐ 720 ☐ 734 ☐ 1616 ☐ Neutron Am-241 Be S/N T-304

☐ Alpha S/N _____ ☐ Beta S/N _____ ☐ Other _____

☑ m 500 S/N 189509 ☐ Oscilloscope S/N _____ ☑ Multimeter S/N 71300492

Calibrated By: Wendell Williams Date 6-Dec-06

Reviewed By: Rhonda Hevin Date 6 Dec 06

This certificate shall not be reproduced except in full, without the written approval of Ludlum Measurements, Inc.
FORM C22A 06/02/2006

AC Inst. Only ☐ Passed Dielectric (Hi-Pot) and Continuity Test ☐ Failed: _____

Model 19 Daily Function Check		
Serial Number: 193606		
Date:	Time:	Reading (uR/hr):
January 22, 2007	6:30 AM	23
January 22, 2007	4:40 PM	23
January 23, 2007	6:35 AM	23
January 23, 2007	6:00 PM	23
January 24, 2007	6:25 AM	23
January 24, 2007	6:00 PM	24
January 25, 2007	7:00 AM	23
January 25, 2007	4:45 PM	23
January 26, 2007	6:40 AM	23
January 26, 2007	5:45 PM	23
January 29, 2007	6:40 AM	23
January 29, 2007	3:00 PM	23
January 30, 2007	8:00 AM	23
January 30, 2007	5:10 PM	23
January 31, 2007	7:40 AM	23
January 31, 2007	3:15 PM	23

Model 19 Daily Function Check		
Serial Number: 182652		
Date:	Time:	Reading (uR/hr):
January 22, 2007	6:30 AM	23
January 22, 2007	4:40 PM	24
January 23, 2007	6:35 AM	24
January 23, 2007	6:00 PM	24
January 24, 2007	6:25 AM	24
January 24, 2007	6:00 PM	24
January 25, 2007	7:00 AM	24
January 25, 2007	4:45 PM	24
January 26, 2007	6:40 AM	24
January 26, 2007	5:45 PM	24
January 29, 2007	6:40 AM	24
January 29, 2007	3:00 PM	24
January 30, 2007	8:00 AM	24
January 30, 2007	5:10 PM	24
January 31, 2007	7:40 AM	24
January 31, 2007	3:15 PM	24

APPENDIX E

Chains of Custody

Chain of Custody and Analytical Request Record

Page 1 of 1

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name: Western Environmental	Project Name, PWS #, Permit #, Etc.: PRI 07-4003
Report Mail Address: 915 Foster Rd	Contact Name, Phone, Fax, E-mail: Lonnie Bull 234-5511 — Sampler Name if other than Contact:
Invoice Address: Casper WY 82609	Invoice Contact & Phone #: — Purchase Order #: — ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐

Other ____

Special Report Formats - ELI must be notified prior to sample submittal for the following:

NELAC ☐ A2LA ☐ Level IV ☐

Other ____

EDD/EDT ☐ Format ____

Number of Containers
Sample Type: A W S V B O
Air Water Soils/Solids Vegetation Bioassay Other

ANALYSIS REQUESTED

SEE ATTACHED

Normal Turnaround (TAT)

RUSH Turnaround (TAT)

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by: Hand

Cooler ID(s): C-229

Receipt Temp: N/A °C

Custody Seal Intact: Y N Z Z N

Signature Match: Y

Lab ID

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	MATRIX
1	See Attached Spreadsheet			S
2				
3	167, 169, 175, 177, 181	(ALL)		
4				
5				
6				
7				
8				
9				
10				

LABORATORY USE ONLY

C07010842

Custody Record MUST be Signed

	Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
1	Lonnie Bull	1/23/07 0700		Mark Cordell	1/23/07 0830	
2	Mark Cordell	1/23/07 0840		Tim Hollen	1/23/07 0845	

Sample Disposal: Return to client: ____ Lab Disposal: ____

LABORATORY USE ONLY

Sample Type: ____ # of fractions ____

Track#C07010842 Page

In certain circumstances, samples submitted to Energy Laboratories, Inc. may be subcontracted to other certified laboratories in order to complete the analysis requested. This serves as notice of this possibility. All sub-contract data will be clearly notated on your analytical report.

Visit our web site at www.energylab.com for additional information, downloadable fee schedule, forms, & links.

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Toll Free 888.235.0515 • 307.235.0515 • Fax 307.234.1639 • casper@energylab.com • www.energylab.com

Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	102	-105.77191268700	43.01199588680	5cm		
A	104	-105.77008912100	43.01335894000	5cm		
A	107	-105.77002162600	43.00795632030	5cm		
A	109	-105.76998788600	43.00525500860	5cm		
A	111	-105.76992042000	42.99985238100	5cm		
A	113	-105.76988669300	42.99715106530	5cm		
A	115	-105.76806351600	42.99851408670	5cm		
A	116	-105.76813081700	43.00391671790	5cm		
A	118	-105.76816447400	43.00661803150	5cm		
A	120	-105.76819813600	43.00931934380	5cm		
A	122	-105.76823180300	43.01202065470	5cm		
A	124	-105.76640815300	43.01338364990	5cm		
A	126	-105.76637456500	43.01068233840	5cm		
A	128	-105.76634098100	43.00798102560	5cm		
A	130	-105.76630740200	43.00527971150	5cm		
A	132	-105.76620669300	42.99717576130	5cm		
A	133	-105.76445041100	43.00394136050	5cm		
A	135	-105.76448390800	43.00664267640	5cm		
A	137	-105.76451740800	43.00934399110	5cm		
A	139	-105.76455091400	43.01204530430	5cm		
A	141	-105.76458442400	43.01474661630	5cm		
A	143	-105.76272718100	43.01340824150	5cm		
A	145	-105.76269375400	43.01070692770	5cm		
A	146	-105.76266033200	43.00800561260	5cm		
A	148	-105.76262691400	43.00530429620	5cm		
A	150	-105.76077000200	43.00396588480	5cm		
A	152	-105.76080333600	43.00666720310	5cm		
A	155	-105.76087002000	43.01206983560	5cm		
A	157	-105.76090336900	43.01477114980	5cm		
A	159	-105.75897967800	43.00803008120	5cm		
A	161	-105.75894642100	43.00532876250	5cm		
A	163	-105.75712276100	43.00669161130	5cm		
A	165	-105.75715593900	43.00939293050	5cm		
A	167	-105.75529901900	43.00805443140	5cm	1/22/2007	1/23/2007
A	169	-105.75526592400	43.00535311040	5cm	1/22/2007	1/23/2007
A	171	-105.75344218000	43.00671590130	5cm		
A	173	-105.75347519700	43.00941722270	5cm		
A	175	-105.75161835600	43.00807866330	5cm	1/22/2007	1/23/2007
A	177	-105.75158542200	43.00537734000	5cm	1/22/2007	1/23/2007
A	179	-105.74972874400	43.00403874780	5cm		
A	181	-105.74976159500	43.00674007280	5cm	1/22/2007	1/23/2007
A	183	-105.74793768800	43.00810277680	5cm		
A	185	-105.74790491500	43.00540145130	5cm		
A	188	-105.74604831600	43.00406279870	5cm		
A	190	-105.74608100600	43.00676412600	5cm		
A	191	-105.74422440400	43.00542544420	5cm		
A	193	-105.74419179700	43.00272411510	5cm		
A	195	-105.74415919500	43.00002278470	5cm		
A	197	-105.74412659700	42.99732145300	5cm		
A	199	-105.74227032400	42.99598273480	5cm		
A	201	-105.74230283900	42.99868406830	5cm		

Chain of Custody and Analytical Request Record

Page 1 of 1

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name:	Project Name, PWS #, Permit #, Etc.:		
Report Mail Address:	Contact Name, Phone, Fax, E-mail:	Sampler Name if other than Contact:	
Invoice Address:	Invoice Contact & Phone #:	Purchase Order #:	ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐ Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:

NELAC ☐ A2LA ☐ Level IV ☐

Other_____

EDD/EDT ☐ Format_____

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by: Hand

Cooler ID(s) Client

Receipt Temp 12.6 °C

Custody Seal Y N

Intact Y

Signature Y

Match

Lab ID

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	MATRIX	Number of Containers / Sample Type: A W S V B O / Air Water Soils/Solids Vegetation Bioassay Other	ANALYSIS REQUESTED	SEE ATTACHED	Normal Turnaround (TAT)	RUSH Turnaround (TAT)
1	See attached Sample List			S					
2									
3	116, 130, 133, 135, 137, 139								
4	141, 143, 145, 146, 148, 150,								
5	152, 155, 157, 159, 161, 163,								
6	165, 171, 173, 179								
7									
8									
9									
10									

LABORATORY USE ONLY

C07010935

Track#C07010935 Page

Custody Record MUST be Signed

	Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
	Brad Reed Halliburton Logging			Jim Mecke	1/24/07 0800	
	Jim Mecke	1/24/07 1443		Tim Holler	1/24/07 1443	

Sample Disposal: Return to client: _____ Lab Disposal: _____

LABORATORY USE ONLY

Sample Type: _____ # of fractions _____

In certain circumstances, samples submitted to Energy Laboratories, Inc. may be subcontracted to other certified laboratories in order to complete the analysis requested. This serves as notice of this possibility. All sub-contract data will be clearly notated on your analytical report.

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Toll Free 888.235.0515 • 307.235.0515 • Fax 307.234.1639 • casper@energylab.com • www.energylab.com

Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	102	-105.77191268700	43.01199588680	5cm		
A	104	-105.77008912100	43.01335894000	5cm		
A	107	-105.77002162600	43.00795632030	5cm		
A	109	-105.76998788600	43.00525500860	5cm		
A	111	-105.76992042000	42.99985238100	5cm		
A	113	-105.76988669300	42.99715106530	5cm		
A	115	-105.76806351600	42.99851408670	5cm		
A	116	-105.76813081700	43.00391671790	5cm	1/23/2007	1/24/2007
A	118	-105.76816447400	43.00661803150	5cm		
A	120	-105.76819813600	43.00931934380	5cm		
A	122	-105.76823180300	43.01202065470	5cm		
A	124	-105.76640815300	43.01338364990	5cm		
A	126	-105.76637456500	43.01068233840	5cm		
A	128	-105.76634098100	43.00798102560	5cm		
A	130	-105.76630740200	43.00527971150	5cm	1/23/2007	1/24/2007
A	132	-105.76620669300	42.99717576130	5cm		
A	133	-105.76445041100	43.00394136050	5cm	1/23/2007	1/24/2007
A	135	-105.76448390800	43.00664267640	5cm	1/23/2007	1/24/2007
A	137	-105.76451740800	43.00934399110	5cm	1/23/2007	1/24/2007
A	139	-105.76455091400	43.01204530430	5cm	1/23/2007	1/24/2007
A	141	-105.76458442400	43.01474661630	5cm	1/23/2007	1/24/2007
A	143	-105.76272718100	43.01340824150	5cm	1/23/2007	1/24/2007
A	145	-105.76269375400	43.01070692770	5cm	1/23/2007	1/24/2007
A	146	-105.76266033200	43.00800561260	5cm	1/23/2007	1/24/2007
A	148	-105.76262691400	43.00530429620	5cm	1/23/2007	1/24/2007
A	150	-105.76077000200	43.00396588480	5cm	1/23/2007	1/24/2007
A	152	-105.76080333600	43.00666720310	5cm	1/23/2007	1/24/2007
A	155	-105.76087002000	43.01206983560	5cm	1/23/2007	1/24/2007
A	157	-105.76090336900	43.01477114980	5cm	1/23/2007	1/24/2007
A	159	-105.75897967800	43.00803008120	5cm	1/23/2007	1/24/2007
A	161	-105.75894642100	43.00532876250	5cm	1/23/2007	1/24/2007
A	163	-105.75712276100	43.00669161130	5cm	1/23/2007	1/24/2007
A	165	-105.75715593900	43.00939293050	5cm	1/23/2007	1/24/2007
A	167	-105.75529901900	43.00805443140	5cm		
A	169	-105.75526592400	43.00535311040	5cm		
A	171	-105.75344218000	43.00671590130	5cm	1/23/2007	1/24/2007
A	173	-105.75347519700	43.00941722270	5cm	1/23/2007	1/24/2007
A	175	-105.75161835600	43.00807866330	5cm		
A	177	-105.75158542200	43.00537734000	5cm		
A	179	-105.74972874400	43.00403874780	5cm	1/23/2007	1/24/2007
A	181	-105.74976159500	43.00674007280	5cm		
A	183	-105.74793768800	43.00810277680	5cm		
A	185	-105.74790491500	43.00540145130	5cm		
A	188	-105.74604831600	43.00406279870	5cm		
A	190	-105.74608100600	43.00676412600	5cm		
A	191	-105.74422440400	43.00542544420	5cm		
A	193	-105.74419179700	43.00272411510	5cm		
A	195	-105.74415919500	43.00002278470	5cm		
A	197	-105.74412659700	42.99732145300	5cm		
A	199	-105.74227032400	42.99598273480	5cm		
A	201	-105.74230283900	42.99868406830	5cm		

Chain of Custody and Analytical Request Record

Page 1 of 1

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Company Name:	Project Name, PWS #, Permit #, Etc.:		
Report Mail Address:	Contact Name, Phone, Fax, E-mail:	Sampler Name if other than Contact:	
Invoice Address:	Invoice Contact & Phone #:	Purchase Order #:	ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐

Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:

NELAC ☐ A2LA ☐ Level IV ☐

Other _____

EDD/EDT ☐ Format _____

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by: Hand

Cooler ID(s): Client

Receipt Temp 13.6 °C

Custody Seal Intact Y

Custody Seal Signature Match Y

Lab ID

SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	MATRIX	Number of Containers / Sample Type: A W S V B O / Air Water Soils/Solids Vegetation Bioassay Other	ANALYSIS REQUESTED	SEE ATTACHED	Normal Turnaround (TAT)	RUSH Turnaround (TAT)
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								

LABORATORY USE ONLY

CCT01083

Tracking #: 6670 0983 Page

Custody Record MUST be Signed

	Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
1	[illegible]			Tim Mecca	1/25/07 1139	
2	Tim Mecca	1-25-07 1135		Tim Hollan	1/25/07 1134	

Sample Disposal: Return to client: _____ Lab Disposal: _____

LABORATORY USE ONLY

Sample Type: _____ # of fractions: _____

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Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	1	-105.79014391500	42.99836377400	15cm		
A	3	-105.79028240400	43.00916897450	15cm		
A	5	-105.78842478000	43.00783101850	15cm		
A	7	-105.78832115500	42.99972711450	15cm		
A	9	-105.78642941100	42.99568781610	15cm		
A	11	-105.78646386100	42.99838912190	15cm		
A	13	-105.78649831400	43.00109042640	15cm		
A	15	-105.78660170500	43.00919433200	15cm		
A	17	-105.78477854900	43.01055761670	15cm		
A	19	-105.78474415900	43.00785631560	15cm		
A	20	-105.78467539300	43.00245370950	15cm		
A	22	-105.78464101800	42.99975240450	15cm		
A	24	-105.78460664700	42.99705109810	15cm		
A	26	-105.78457228000	42.99434979050	15cm		
A	28	-105.78271523000	42.99301173380	15cm		
A	30	-105.78274951300	42.99571304330	15cm		
A	32	-105.78278380100	42.99841435150	15cm		
A	34	-105.78281809400	43.00111565830	15cm		
A	36	-105.78285239100	43.00381696390	15cm		
A	38	-105.78292100000	43.00921957100	15cm		
A	41	-105.78109776100	43.01058279780	15cm		
A	44	-105.78099509000	43.00247888350	15cm		
A	46	-105.78096087500	42.99977757610	15cm		
A	48	-105.78092666500	42.99707626740	15cm		
A	50	-105.78089246000	42.99437495740	15cm		
A	51	-105.77906961000	42.99573815220	15cm		
A	53	-105.77910373700	42.99843946280	15cm		
A	55	-105.77913786800	43.00114077200	15cm	1/24/2007	1/25/2007
A	57	-105.77917200500	43.00384207990	15cm		
A	59	-105.77924029100	43.00924469180	15cm		
A	61	-105.77927444200	43.01194599570	15cm		
A	63	-105.77741696900	43.01060786050	15cm		
A	64	-105.77734883900	43.00520524760	15cm		
A	66	-105.77731478100	43.00250393910	15cm	1/24/2007	1/25/2007
A	68	-105.77728072800	42.99980262940	15cm	1/24/2007	1/25/2007
A	70	-105.77724667900	42.99710131830	15cm		
A	72	-105.77542366800	42.99846445570	15cm	1/24/2007	1/25/2007
A	74	-105.77545763800	43.00116576730	15cm	1/24/2007	1/25/2007
A	76	-105.77549161300	43.00386707760	15cm	1/24/2007	1/25/2007
A	78	-105.77552559300	43.00656838650	15cm	1/24/2007	1/25/2007
A	80	-105.77559356700	43.01197100040	15cm		
A	82	-105.77377008300	43.01333411160	15cm		
A	84	-105.77370226600	43.00793149670	15cm	1/24/2007	1/25/2007
A	86	-105.77366836500	43.00523018720	15cm	1/24/2007	1/25/2007
A	88	-105.77363446800	43.00252887650	15cm	1/24/2007	1/25/2007
A	90	-105.77360057600	42.99982756440	15cm	1/24/2007	1/25/2007
A	92	-105.77356668900	42.99712625100	15cm	1/24/2007	1/25/2007
A	94	-105.77174359400	42.99848933040	15cm	1/24/2007	1/25/2007
A	97	-105.77181121700	43.00388195690	15cm	1/24/2007	1/25/2007
A	99	-105.77184503600	43.00659326820	15cm	1/24/2007	1/25/2007
A	101	-105.77187885900	43.00929457810	15cm	1/24/2007	1/25/2007

Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	102	-105.77191268700	43.01199588680	5cm	1/24/2007	1/25/2007
A	104	-105.77008912100	43.01335894000	5cm	1/24/2007	1/25/2007
A	107	-105.77002162600	43.00795632030	5cm	1/24/2007	1/25/2007
A	109	-105.76998788600	43.00525500860	5cm	1/24/2007	1/25/2007
A	111	-105.76992042000	42.99985238100	5cm	1/24/2007	1/25/2007
A	113	-105.76988669300	42.99715106530	5cm	1/24/2007	1/25/2007
A	115	-105.76806351600	42.99851408670	5cm	1/24/2007	1/25/2007
A	116	-105.76813081700	43.00391671790	5cm		
A	118	-105.76816447400	43.00661803150	5cm	1/24/2007	1/25/2007
A	120	-105.76819813600	43.00931934380	5cm	1/24/2007	1/25/2007
A	122	-105.76823180300	43.01202065470	5cm	1/24/2007	1/25/2007
A	124	-105.76640815300	43.01338364990	5cm	1/24/2007	1/25/2007
A	126	-105.76637456500	43.01068233840	5cm	1/24/2007	1/25/2007
A	128	-105.76634098100	43.00798102560	5cm	1/24/2007	1/25/2007
A	130	-105.76630740200	43.00527971150	5cm		
A	132	-105.76620669300	42.99717576130	5cm	1/24/2007	1/25/2007
A	133	-105.76445041100	43.00394136050	5cm		
A	135	-105.76448390800	43.00664267640	5cm		
A	137	-105.76451740800	43.00934399110	5cm		
A	139	-105.76455091400	43.01204530430	5cm		
A	141	-105.76458442400	43.01474661630	5cm		
A	143	-105.76272718100	43.01340824150	5cm		
A	145	-105.76269375400	43.01070692770	5cm		
A	146	-105.76266033200	43.00800561260	5cm		
A	148	-105.76262691400	43.00530429620	5cm		
A	150	-105.76077000200	43.00396588480	5cm		
A	152	-105.76080333600	43.00666720310	5cm		
A	155	-105.76087002000	43.01206983560	5cm		
A	157	-105.76090336900	43.01477114980	5cm		
A	159	-105.75897967800	43.00803008120	5cm		
A	161	-105.75894642100	43.00532876250	5cm		
A	163	-105.75712276100	43.00669161130	5cm		
A	165	-105.75715593900	43.00939293050	5cm		
A	167	-105.75529901900	43.00805443140	5cm		
A	169	-105.75526592400	43.00535311040	5cm		
A	171	-105.75344218000	43.00671590130	5cm		
A	173	-105.75347519700	43.00941722270	5cm		
A	175	-105.75161835600	43.00807866330	5cm		
A	177	-105.75158542200	43.00537734000	5cm		
A	179	-105.74972874400	43.00403874780	5cm		
A	181	-105.74976159500	43.00674007280	5cm		
A	183	-105.74793768800	43.00810277680	5cm		
A	185	-105.74790491500	43.00540145130	5cm		
A	188	-105.74604831600	43.00406279870	5cm		
A	190	-105.74608100600	43.00676412600	5cm		
A	191	-105.74422440400	43.00542544420	5cm		
A	193	-105.74419179700	43.00272411510	5cm		
A	195	-105.74415919500	43.00002278470	5cm		
A	197	-105.74412659700	42.99732145300	5cm		
A	199	-105.74227032400	42.99598273480	5cm		
A	201	-105.74230283900	42.99868406830	5cm		

Chain of Custody and Analytical Request Record

Page 1 of 1

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name:	Project Name, PWS #, Permit #, Etc.:
Western Environmental	PRI 07-4003
Report Mail Address:	**Contact Name, Phone, Fax, E-mail:** / **Sampler Name if other than Contact:**
913 Foster Rd	Lonnie Bull 234-5571
Invoice Address:	**Invoice Contact & Phone #:** / **Purchase Order #:** / **ELI Quote #:**
Casper, WY 82601	

Report Required For: POTW/WWTP ☐ DW ☐

Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:

NELAC ☐ A2LA ☐ Level IV ☐

Other _____

EDD/EDT ☐ Format _____

SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	Number of Containers / Sample Type: A W S V B O / Air Water Soils/Solids Vegetation Bioassay Other / MATRIX	ANALYSIS REQUESTED: SEE ATTACHED
1 See Attached Spreadsheet			S	
2				
3				
4				
5				
6				
7				
8				
9				
10				

Normal Turnaround (TAT)

RUSH Turnaround (TAT)

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by:

Cooler ID(s)

Receipt Temp 8.8 °C

Custody Seal Y N

Intact Y N

Signature Match Y N

Lab ID

LABORATORY USE ONLY

C07010987

Custody Record MUST be Signed

Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
Lonnie Bull	1/25/07 1622		Brenda Traher	1-25-07 16:22	
Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:

Sample Disposal: Return to client: _____ Lab Disposal: _____

LABORATORY USE ONLY

Sample Type: _____ # of fractions _____

Track#C07010987 Page

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Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	1	-105.79014391500	42.99836377400	5cm	1/25/2007	1/25/2007
A	3	-105.79028240400	43.00916897450	5cm		
A	5	-105.78842478000	43.00783101850	5cm		
A	7	-105.78832115500	42.99972711450	5cm	1/25/2007	1/25/2007
A	9	-105.78642941100	42.99568781610	5cm	1/25/2007	1/25/2007
A	11	-105.78646386100	42.99838912190	5cm	1/25/2007	1/25/2007
A	13	-105.78649831400	43.00109042640	5cm	1/25/2007	1/25/2007
A	15	-105.78660170500	43.00919433200	5cm		
A	17	-105.78477854900	43.01055761670	5cm		
A	19	-105.78474415900	43.00785631560	5cm		
A	20	-105.78467539300	43.00245370950	5cm	1/25/2007	1/25/2007
A	22	-105.78464101800	42.99975240450	5cm	1/25/2007	1/25/2007
A	24	-105.78460664700	42.99705109810	5cm		
A	26	-105.78457228000	42.99434979050	5cm		
A	28	-105.78271523000	42.99301173380	5cm		
A	30	-105.78274951300	42.99571304330	5cm		
A	32	-105.78278380100	42.99841435150	5cm		
A	34	-105.78281809400	43.00111565830	5cm	1/25/2007	1/25/2007
A	36	-105.78285239100	43.00381696390	5cm	1/25/2007	1/25/2007
A	38	-105.78292100000	43.00921957100	5cm		
A	41	-105.78109776100	43.01058279780	5cm		
A	44	-105.78099509000	43.00247888350	5cm	1/25/2007	1/25/2007
A	46	-105.78096087500	42.99977757610	5cm		
A	48	-105.78092666500	42.99707626740	5cm		
A	50	-105.78089246000	42.99437495740	5cm		
A	51	-105.77906961000	42.99573815220	5cm		
A	53	-105.77910373700	42.99843946280	5cm		
A	55	-105.77913786800	43.00114077200	5cm		
A	57	-105.77917200500	43.00384207990	5cm	1/25/2007	1/25/2007
A	59	-105.77924029100	43.00924469180	5cm		
A	61	-105.77927444200	43.01194599570	5cm		
A	63	-105.77741696900	43.01060786050	5cm		
A	64	-105.77734883900	43.00520524760	5cm	1/25/2007	1/25/2007
A	66	-105.77731478100	43.00250393910	5cm		
A	68	-105.77728072800	42.99980262940	5cm		
A	70	-105.77724667900	42.99710131830	5cm		
A	72	-105.77542366800	42.99846445570	5cm		
A	74	-105.77545763800	43.00116576730	5cm		
A	76	-105.77549161300	43.00386707760	5cm		
A	78	-105.77552559300	43.00656838650	5cm		
A	80	-105.77559356700	43.01197100040	5cm		
A	82	-105.77377008300	43.01333411160	5cm		
A	84	-105.77370226600	43.00793149670	5cm		
A	86	-105.77366836500	43.00523018720	5cm		
A	88	-105.77363446800	43.00252887650	5cm		
A	90	-105.77360057600	42.99982756440	5cm		
A	92	-105.77356668900	42.99712625100	5cm		
A	94	-105.77174359400	42.99848933040	5cm		
A	97	-105.77181121700	43.00389195690	5cm		
A	99	-105.77184503600	43.00659326820	5cm		
A	101	-105.77187885900	43.00929457810	5cm		

ENERGY LABORATORIES

Chain of Custody and Analytical Request Record

Page 1 of 1

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name: Western Env	Project Name, PWS #, Permit #, Etc.: PRI 07-4002
Report Mail Address: 913 Foster Rd	Contact Name, Phone, Fax, E-mail: Lonnie Bull — Sampler Name if other than Contact:
Invoice Address: Casper, WY 82601	Invoice Contact & Phone #: — Purchase Order #: — ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐ Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:
NELAC ☐ A2LA ☐ Level IV ☐
Other _____
EDD/EDT ☐ Format _____

Number of Containers — Sample Type: A W S V B O — Air Water Soils/Solids Vegetation Bioassay Other

ANALYSIS REQUESTED

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by: Hand
Cooler ID(s): Client
Receipt Temp: 7.0 °C
Custody Seal Y N
Intact Y N
Signature Match Y N

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	MATRIX	SEE ATTACHED	Normal Turnaround (TAT)	RUSH Turnaround (TAT)	Lab ID
1	see attached spreadsheets			S				
2								
3								
4								
5								
6								
7								
8								
9								C07011062
10								

LABORATORY USE ONLY

Custody Record MUST be Signed

Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
Lonnie Bull	1/26/07 1730	[signature]	Tim Holler	1/26/07 1730	[signature]

Sample Disposal: Return to client: _____ Lab Disposal: _____

LABORATORY USE ONLY — Sample Type: _____ # of fractions _____

In certain circumstances, samples submitted to Energy Laboratories, Inc. may be subcontracted to other certified laboratories in order to complete the analysis requested. This serves as notice of this possibility. All sub-contract data will be clearly notated on your analytical report.

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Track#C07011062 Page 8

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Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	1	-105.79014391500	42.99836377400	5cm		
A	3	-105.79028240400	43.00916897450	5cm	1/26/2007	1/26/2007
A	5	-105.78842478000	43.00783101850	5cm	1/26/2007	1/26/2007
A	7	-105.78832115500	42.99972711450	5cm		
A	9	-105.78642941100	42.99568781610	5cm		
A	11	-105.78646386100	42.99838912190	5cm		
A	13	-105.78649831400	43.00109042640	5cm		
A	15	-105.78660170500	43.00919433200	5cm	1/26/2007	1/26/2007
A	17	-105.78477854900	43.01055761670	5cm	1/26/2007	1/26/2007
A	19	-105.78474415900	43.00785631560	5cm	1/26/2007	1/26/2007
A	20	-105.78467539300	43.00245370950	5cm		
A	22	-105.78464101800	42.99975240450	5cm		
A	24	-105.78460664700	42.99705109810	5cm	1/26/2007	1/26/2007
A	26	-105.78457228000	42.99434979050	5cm	1/26/2007	1/26/2007
A	28	-105.78271523000	42.99301173380	5cm	1/26/2007	1/26/2007
A	30	-105.78274951300	42.99571304330	5cm	1/26/2007	1/26/2007
A	32	-105.78278380100	42.99841435150	5cm	1/26/2007	1/26/2007
A	34	-105.78281809400	43.00111565830	5cm		
A	36	-105.78285239100	43.00381696390	5cm		
A	38	-105.78292100000	43.00921957100	5cm	1/26/2007	1/26/2007
A	41	-105.78109776100	43.01058279780	5cm	1/26/2007	1/26/2007
A	44	-105.78099509000	43.00247888350	5cm		
A	46	-105.78096087500	42.99977757610	5cm	1/26/2007	1/26/2007
A	48	-105.78092666500	42.99707626740	5cm	1/26/2007	1/26/2007
A	50	-105.78089246000	42.99437495740	5cm	1/26/2007	1/26/2007
A	51	-105.77906961000	42.99573815220	5cm	1/26/2007	1/26/2007
A	53	-105.77910373700	42.99843946280	5cm	1/26/2007	1/26/2007
A	55	-105.77913786800	43.00114077200	5cm		
A	57	-105.77917200500	43.00384207990	5cm		
A	59	-105.77924029100	43.00924469180	5cm	1/26/2007	1/26/2007
A	61	-105.77927444200	43.01194599570	5cm	1/26/2007	1/26/2007
A	63	-105.77741696900	43.01060786050	5cm	1/26/2007	1/26/2007
A	64	-105.77734883900	43.00520524760	5cm		
A	66	-105.77731478100	43.00250393910	5cm		
A	68	-105.77728072800	42.99980262940	5cm		
A	70	-105.77724667900	42.99710131830	5cm	1/26/2007	1/26/2007
A	72	-105.77542366800	42.99846445570	5cm		
A	74	-105.77545763800	43.00116576730	5cm		
A	76	-105.77549161300	43.00386707760	5cm		
A	78	-105.77552559300	43.00656838650	5cm		
A	80	-105.77559356700	43.01197100040	5cm	1/26/2007	1/26/2007
A	82	-105.77377008300	43.01333411160	5cm	1/26/2007	1/26/2007
A	84	-105.77370226600	43.00793149670	5cm		
A	86	-105.77366836500	43.00523018720	5cm		
A	88	-105.77363446800	43.00252887650	5cm		
A	90	-105.77360057600	42.99982756440	5cm		
A	92	-105.77356668900	42.99712625100	5cm		
A	94	-105.77174359400	42.99848933040	5cm		
A	97	-105.77181121700	43.00389195690	5cm		
A	99	-105.77184503600	43.00659326820	5cm		
A	101	-105.77187885900	43.00929457810	5cm		

Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	102	-105.77191268700	43.01199588680	5cm		
A	104	-105.77008912100	43.01335894000	5cm		
A	107	-105.77002162600	43.00795632030	5cm		
A	109	-105.76998788600	43.00525500860	5cm		
A	111	-105.76992042000	42.99985238100	5cm		
A	113	-105.76988669300	42.99715106530	5cm		
A	115	-105.76806351600	42.99851408670	5cm		
A	116	-105.76813081700	43.00391671790	5cm		
A	118	-105.76816447400	43.00661803150	5cm		
A	120	-105.76819813600	43.00931934380	5cm		
A	122	-105.76823180300	43.01202065470	5cm		
A	124	-105.76640815300	43.01338364990	5cm		
A	126	-105.76637456500	43.01068233840	5cm		
A	128	-105.76634098100	43.00798102560	5cm		
A	130	-105.76630740200	43.00527971150	5cm		
A	132	-105.76620669300	42.99717576130	5cm		
A	133	-105.76445041100	43.00394136050	5cm		
A	135	-105.76448390800	43.00664267640	5cm		
A	137	-105.76451740800	43.00934399110	5cm		
A	139	-105.76455091400	43.01204530430	5cm		
A	141	-105.76458442400	43.01474661630	5cm		
A	143	-105.76272718100	43.01340824150	5cm		
A	145	-105.76269375400	43.01070692770	5cm		
A	146	-105.76266033200	43.00800561260	5cm		
A	148	-105.76262691400	43.00530429620	5cm		
A	150	-105.76077000200	43.00396588480	5cm		
A	152	-105.76080333600	43.00666720310	5cm		
A	155	-105.76087002000	43.01206983560	5cm		
A	157	-105.76090336900	43.01477114980	5cm		
A	159	-105.75897967800	43.00803008120	5cm		
A	161	-105.75894642100	43.00532876250	5cm		
A	163	-105.75712276100	43.00669161130	5cm		
A	165	-105.75715593900	43.00939293050	5cm		
A	167	-105.75529901900	43.00805443140	5cm		
A	169	-105.75526592400	43.00535311040	5cm		
A	171	-105.75344218000	43.00671590130	5cm		
A	173	-105.75347519700	43.00941722270	5cm		
A	175	-105.75161835600	43.00807866330	5cm		
A	177	-105.75158542200	43.00537734000	5cm		
A	179	-105.74972874400	43.00403874780	5cm		
A	181	-105.74976159500	43.00674007280	5cm		
A	183	-105.74793768800	43.00810277680	5cm	1/26/2007	1/26/2007
A	185	-105.74790491500	43.00540145130	5cm	1/26/2007	1/26/2007
A	188	-105.74604831600	43.00406279870	5cm	1/26/2007	1/26/2007
A	190	-105.74608100600	43.00676412600	5cm	1/26/2007	1/26/2007
A	191	-105.74422440400	43.00542544420	5cm	1/26/2007	1/26/2007
A	193	-105.74419179700	43.00272411510	5cm	1/26/2007	1/26/2007
A	195	-105.74415919500	43.00002278470	5cm	1/26/2007	1/26/2007
A	197	-105.74412659700	42.99732145300	5cm	1/26/2007	1/26/2007
A	199	-105.74227032400	42.99598273480	5cm	1/26/2007	1/26/2007
A	201	-105.74230283900	42.99868406830	5cm	1/26/2007	1/26/2007

Study Area	POINTID	X	Y	Depth	Collection Date	Delivery Date
A	203	-105.74233535900	43.00138540050	5cm	1/26/2007	1/26/2007
A	205	-105.74236788300	43.00408673130	5cm	1/26/2007	1/26/2007
A	207	-105.74051144300	43.00274798740	5cm	1/26/2007	1/26/2007
A	209	-105.74047900100	43.00004665480	5cm	1/26/2007	1/26/2007
A	211	-105.74044656500	42.99734532080	5cm	1/26/2007	1/26/2007
A	213	-105.74041413200	42.99464398550	5cm	1/26/2007	1/26/2007
A	215	-105.74038170400	42.99194264890	5cm	1/26/2007	1/26/2007
A	216	-105.73852567600	42.99060386690	5cm	1/26/2007	1/26/2007
A	218	-105.73855802100	42.99330520530	5cm	1/26/2007	1/26/2007
A	220	-105.73859037000	42.99600654230	5cm	1/26/2007	1/26/2007
A	222	-105.73862272400	42.99870787810	5cm	1/26/2007	1/26/2007
A	224	-105.73673425700	42.99466773280	5cm	1/26/2007	1/26/2007
A	226	-105.73670199000	42.99196639400	5cm	1/26/2007	1/26/2007
A	228	-105.73484604000	42.99062755170	5cm	1/26/2007	1/26/2007

Chain of Custody and Analytical Request Record

Page 1 of 1

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name: Western Env.	Project Name, PWS #, Permit #, Etc.: PRJ 07-4002
Report Mail Address: 913 Foster Rd	Contact Name, Phone, Fax, E-mail: Lonnie Bull 234-5511
Invoice Address: Casper, WY 82601	Invoice Contact & Phone #:
	Purchase Order #:
	ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐

Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:

NELAC ☐ A2LA ☐ Level IV ☐

Other _____

EDD/EDT ☐ Format _____

Number of Containers
Sample Type: A W S V B O
Air Water Soils/Solids Vegetation Bioassay Other

ANALYSIS REQUESTED

SEE ATTACHED

Normal Turnaround (TAT)

RUSH Turnaround (TAT)

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by: Fed Ex

Cooler ID(s): Client

Receipt Temp: 4.6 °C

Custody Seal Intact: Y N

Signature Match: Y N

Lab ID

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	MATRIX
1	See Attached spreadsheets			S
2				
3				
4				
5				
6				
7				
8				
9				
10				

LABORATORY USE ONLY

C07011110

Custody Record MUST be Signed

	Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
1	Lonnie Bull	1/29/07 1520			1/29/07 1520	
2	Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:

Sample Disposal: Return to client: _____ Lab Disposal: _____

LABORATORY USE ONLY

Sample Type: _____ # of fractions _____

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Study Area:	POINTID	X	Y	Depth:	Date Collected:	Date Delivered:
C	1	-105.71236325700	43.01624524570	5cm	1/29/2007	1/29/2007
C	3	-105.71233203400	43.01354390260	5cm	1/29/2007	1/29/2007
C	5	-105.71230081500	43.01084255830	5cm	1/29/2007	1/29/2007
C	7	-105.71047595200	43.01220467110	5cm	1/29/2007	1/29/2007
C	9	-105.71050709200	43.01490601580	5cm	1/29/2007	1/29/2007
C	11	-105.71053823600	43.01760735930	5cm	1/29/2007	1/29/2007
C	13	-105.70874420500	43.02167078670	5cm	1/29/2007	1/29/2007
C	15	-105.70871313500	43.01896944410	5cm	1/29/2007	1/29/2007
C	17	-105.70868206900	43.01626810020	5cm	1/29/2007	1/29/2007
C	19	-105.70865100800	43.01356675500	5cm	1/29/2007	1/29/2007
C	22	-105.70682598300	43.01492881010	5cm	1/29/2007	1/29/2007
C	24	-105.70685696600	43.01763015570	5cm	1/29/2007	1/29/2007
C	26	-105.70688795300	43.02033150000	5cm	1/29/2007	1/29/2007
C	28	-105.70691894500	43.02303284300	5cm	1/29/2007	1/29/2007
C	30	-105.70509360400	43.02439487050	5cm	1/29/2007	1/29/2007
C	32	-105.70506269100	43.02169352710	5cm	1/29/2007	1/29/2007
C	34	-105.70503178200	43.01899218240	5cm	1/29/2007	1/29/2007
C	36	-105.70500087700	43.01629083640	5cm	1/29/2007	1/29/2007
C	38	-105.70314486900	43.01495148610	5cm	1/29/2007	1/29/2007
C	40	-105.70317569100	43.01765283380	5cm	1/29/2007	1/29/2007
C	42	-105.70320651700	43.02035418020	5cm	1/29/2007	1/29/2007
C	44	-105.70323734800	43.02305552530	5cm	1/29/2007	1/29/2007
C	46	-105.70141192400	43.02441749470	5cm	1/29/2007	1/29/2007
C	48	-105.70138117200	43.02171614910	5cm	1/29/2007	1/29/2007
C	50	-105.70135042400	43.01901480230	5cm	1/29/2007	1/29/2007
C	52	-105.70131968100	43.01631345420	5cm	1/29/2007	1/29/2007
C	54	-105.69952507700	43.02037674200	5cm	1/29/2007	1/29/2007
C	56	-105.69955574600	43.02307808920	5cm	1/29/2007	1/29/2007
C	58	-105.69769964900	43.02173865280	5cm	1/29/2007	1/29/2007
C	60	-105.69766906300	43.01903730380	5cm	1/29/2007	1/29/2007
C	61	-105.69584363200	43.02039918530	5cm	1/29/2007	1/29/2007
C	63	-105.69587414000	43.02310053470	5cm	1/29/2007	1/29/2007

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Chain of Custody and Analytical Request Record

Page 1 of 1

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name: Western Env.	Project Name, PWS #, Permit #, Etc.: PRI 07-4002
Report Mail Address: 413 Foster Rd.	Contact Name, Phone, Fax, E-mail: Lonnie Bull 234-5511 — Sampler Name if other than Contact:
Invoice Address: Casper, WY 82601	Invoice Contact & Phone #: — Purchase Order #: — ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐ Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:
NELAC ☐ A2LA ☐ Level IV ☐
Other _____
EDD/EDT ☐ Format _____

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Shipped by: Hand
Cooler ID(s): Client
Receipt Temp: N/A °C
Custody Seal Y N
Intact Y N
Signature Match Y N
Lab ID

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	Number of Containers / Sample Type: A W S V B O / Air Water Soils/Solids Vegetation Bioassay Other / MATRIX	ANALYSIS REQUESTED	SEE ATTACHED	Normal Turnaround (TAT)	RUSH Turnaround (TAT)	Comments:
1	See Attached Spreadsheet			S					1/30/07
2									
3									
4									
5									
6									
7									
8									
9									
10									

LABORATORY USE ONLY

C07011162

Custody Record MUST be Signed

Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
Lonnie Bull	1/30/07 1740	[signature]	C Wagner	1/30/07 1740	

Sample Disposal: Return to client: _____ Lab Disposal: _____

LABORATORY USE ONLY
Sample Type: _____ # of fractions _____

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Study Area:	POINT ID	X	Y		Date Collected	Date Delivered
B	1	-105.73758797600	43.02193877740	5cm		
B	3	-105.73755564100	43.01923745210	5cm		
B	4	-105.73569884300	43.01789863630	5cm		
B	6	-105.73573109500	43.02059996330	5cm		
B	8	-105.73576335200	43.02330128900	5cm		
B	10	-105.73393864700	43.02466377190	5cm		
B	12	-105.73390646900	43.02196244570	5cm		
B	14	-105.73387429500	43.01926111830	5cm		
B	16	-105.73384212600	43.01655978950	5cm		
B	18	-105.73380996100	43.01385845940	5cm		
B	20	-105.73377780100	43.01115712800	5cm		
B	23	-105.73192133000	43.00981824660	5cm		
B	25	-105.73195340800	43.01251957980	5cm		
B	27	-105.73198548900	43.01522091160	5cm		
B	29	-105.73201757600	43.01792224220	5cm		
B	31	-105.73208176200	43.02332489930	5cm		
B	33	-105.73211386100	43.02602622590	5cm		
B	35	-105.73025697400	43.02468732410	5cm		
B	37	-105.73016093700	43.01658333500	5cm		
B	39	-105.73012893400	43.01388200270	5cm	1/30/2007	1/30/2007
B	41	-105.73009693500	43.01118066910	5cm	1/30/2007	1/30/2007
B	43	-105.73006494000	43.00847933420	5cm	1/30/2007	1/30/2007
B	44	-105.72820863000	43.00714039080	5cm	1/30/2007	1/30/2007
B	46	-105.72824054200	43.00984172750	5cm	1/30/2007	1/30/2007
B	47	-105.72830437900	43.01524439690	5cm	1/30/2007	1/30/2007
B	49	-105.72840016700	43.02334839120	5cm	1/30/2007	1/30/2007
B	52	-105.72654344100	43.02200942730	5cm	1/30/2007	1/30/2007
B	55	-105.72638423000	43.00850275480	5cm	1/30/2007	1/30/2007
B	57	-105.72452799900	43.00716375100	5cm	1/30/2007	1/30/2007
B	59	-105.72455975000	43.00986508990	5cm	1/30/2007	1/30/2007
B	60	-105.72468679500	43.02067043230	5cm	1/30/2007	1/30/2007
B	62	-105.72471856800	43.02337176460	5cm	1/30/2007	1/30/2007
B	64	-105.72286192000	43.02203274040	5cm	1/30/2007	1/30/2007
B	67	-105.72270351600	43.00852605700	5cm	1/30/2007	1/30/2007
B	69	-105.72084736400	43.00718699300	5cm	1/30/2007	1/30/2007
B	71	-105.72087895300	43.00988833400	5cm	1/30/2007	1/30/2007
B	73	-105.72100535300	43.02069368520	5cm	1/30/2007	1/30/2007
B	76	-105.71918039500	43.02205593510	5cm	1/30/2007	1/30/2007
B	78	-105.71914886700	43.01935459890	5cm	1/30/2007	1/30/2007
B	80	-105.71902279800	43.00854924080	5cm	1/30/2007	1/30/2007
B	83	-105.71719815200	43.00991145980	5cm	1/30/2007	1/30/2007
B	87	-105.71735535600	43.02341815630	5cm	1/30/2007	1/30/2007
B	88	-105.71553023700	43.02478034850	5cm	1/30/2007	1/30/2007
B	90	-105.71549886600	43.02207901140	5cm	1/30/2007	1/30/2007
B	91	-105.71537342500	43.01127364990	5cm	1/30/2007	1/30/2007
B	93	-105.71534207500	43.00857230630	5cm	1/30/2007	1/30/2007
B	95	-105.71351734600	43.00993446720	5cm	1/30/2007	1/30/2007
B	97	-105.71354861700	43.01263581120	5cm	1/30/2007	1/30/2007
B	99	-105.71367374400	43.02344117440	5cm	1/30/2007	1/30/2007
B	101	-105.71184854200	43.02480330860	5cm	1/30/2007	1/30/2007
B	103	-105.71181733200	43.02210196930	5cm	1/30/2007	1/30/2007

B	104	-105.71175492600	43.01669928690	5cm	1/30/2007	1/30/2007
B	106	-105.71172372900	43.01399794370	5cm	1/30/2007	1/30/2007
B	108	-105.71169253600	43.01129659920	5cm	1/30/2007	1/30/2007
B	111	-105.70986764600	43.01265870240	5cm	1/30/2007	1/30/2007
B	113	-105.70989876000	43.01536004730	5cm	1/30/2007	1/30/2007
B	115	-105.70992987800	43.01806139090	5cm	1/30/2007	1/30/2007
B	116	-105.70996100100	43.02076273320	5cm	1/30/2007	1/30/2007
B	118	-105.70999212800	43.02346407420	5cm	1/30/2007	1/30/2007
B	120	-105.70813579400	43.02212480880	5cm	1/30/2007	1/30/2007
B	122	-105.70810475000	43.01942346610	5cm	1/30/2007	1/30/2007
B	124	-105.70807371000	43.01672212210	5cm	1/30/2007	1/30/2007
B	126	-105.70804267500	43.01402077680	5cm	1/30/2007	1/30/2007
B	128	-105.70624858000	43.01808416800	5cm	1/30/2007	1/30/2007
B	130	-105.70627954100	43.02078551240	5cm	1/30/2007	1/30/2007
B	131	-105.70442336900	43.01944618500	5cm	1/30/2007	1/30/2007

Chain of Custody and Analytical Request Record

Page ___ of ___

PLEASE PRINT, provide as much information as possible. Refer to corresponding notes on reverse side.

Company Name:	Project Name, PWS #, Permit #, Etc.:		
Report Mail Address:	Contact Name, Phone, Fax, E-mail: Lonnie Bull	Sampler Name if other than Contact:	
Invoice Address:	Invoice Contact & Phone #:	Purchase Order #:	ELI Quote #:

Report Required For: POTW/WWTP ☐ DW ☐

Other _____

Special Report Formats - ELI must be notified prior to sample submittal for the following:

NELAC ☐ A2LA ☐ Level IV ☐

Other _____

EDD/EDT ☐ Format _____

Number of Containers
Sample Type: A Air S Soil/Solids V Vegetation W Water B Bioassay O Other

ANALYSIS REQUESTED

SEE ATTACHED

Normal Turnaround (TAT)

RUSH Turnaround (TAT)

Notify ELI prior to RUSH sample submittal for additional charges and scheduling

Comments:

Shipped by: Hand

Cooler ID(s): Client

Receipt Temp: 4.2 °C

Custody Seal Intact: Y N

Signature Match: Y N

Lab ID

	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	MATRIX
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				

LABORATORY USE ONLY

C07011199

Custody Record MUST be Signed

	Relinquished by (print):	Date/Time:	Signature:	Received by (print):	Date/Time:	Signature:
1	Lonnie Bull	1/31/07 1535		Tim Heller	1/31/07 1535	
2						

Sample Disposal: Return to client: _____ Lab Disposal: _____

LABORATORY USE ONLY

Sample Type: _____ # of fractions _____

In certain circumstances, samples submitted to Energy Laboratories, Inc. may be subcontracted to other certified laboratories in order to complete the analysis requested. This serves as notice of this possibility. All sub-contract data will be clearly notated on your analytical report.

Visit our web site at *www.energylab.com* for additional information, downloadable fee schedule, forms, & links.

Track#C07011199 Page 4

ENERGY LABORATORIES, INC. • 2393 Salt Creek Highway (82601) • P.O. Box 3258 • Casper, WY 82602
Toll Free 888.235.0515 • 307.235.0515 • Fax 307.234.1639 • casper@energylab.com • www.energylab.com

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Study Area:	POINT ID	X	Y		Date Collected	Date Delivered
B	1	-105.73758797600	43.02193877740	5cm	1/31/2007	1/31/2007
B	3	-105.73755564100	43.01923745210	5cm	1/31/2007	1/31/2007
B	4	-105.73569884300	43.01789863630	5cm	1/31/2007	1/31/2007
B	6	-105.73573109500	43.02059996330	5cm	1/31/2007	1/31/2007
B	8	-105.73576335200	43.02330128900	5cm	1/31/2007	1/31/2007
B	10	-105.73393864700	43.02466377190	5cm	1/31/2007	1/31/2007
B	12	-105.73390646900	43.02196244570	5cm	1/31/2007	1/31/2007
B	14	-105.73387429500	43.01926111830	5cm	1/31/2007	1/31/2007
B	16	-105.73384212600	43.01655978950	5cm	1/31/2007	1/31/2007
B	18	-105.73380996100	43.01385845940	5cm	1/31/2007	1/31/2007
B	20	-105.73377780100	43.01115712800	5cm	1/31/2007	1/31/2007
B	23	-105.73192133000	43.00981824660	5cm	1/31/2007	1/31/2007
B	25	-105.73195340800	43.01251957980	5cm	1/31/2007	1/31/2007
B	27	-105.73198548900	43.01522091160	5cm	1/31/2007	1/31/2007
B	29	-105.73201757600	43.01792224220	5cm	1/31/2007	1/31/2007
B	31	-105.73208176200	43.02332489930	5cm	1/31/2007	1/31/2007
B	33	-105.73211386100	43.02602622590	5cm	1/31/2007	1/31/2007
B	35	-105.73025697400	43.02468732410	5cm	1/31/2007	1/31/2007
B	37	-105.73016093700	43.01658333500	5cm	1/31/2007	1/31/2007
B	39	-105.73012893400	43.01388200270	5cm		
B	41	-105.73009693500	43.01118066910	5cm		
B	43	-105.73006494000	43.00847933420	5cm		
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B	55	-105.72638423000	43.00850275480	5cm		
B	57	-105.72452799900	43.00716375100	5cm		
B	59	-105.72455975000	43.00986508990	5cm		
B	60	-105.72468679500	43.02067043230	5cm		
B	62	-105.72471856800	43.02337176460	5cm		
B	64	-105.72286192000	43.02203274040	5cm		
B	67	-105.72270351600	43.00852605700	5cm		
B	69	-105.72084736400	43.00718699300	5cm		
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B	76	-105.71918039500	43.02205593510	5cm		
B	78	-105.71914886700	43.01935459890	5cm		
B	80	-105.71902279800	43.00854924080	5cm		
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B	90	-105.71549886600	43.02207901140	5cm		
B	91	-105.71537342500	43.01127364990	5cm		
B	93	-105.71534207500	43.00857230630	5cm		
B	95	-105.71351734600	43.00993446720	5cm		
B	97	-105.71354861700	43.01263581120	5cm		
B	99	-105.71367374400	43.02344117440	5cm		
B	101	-105.71184854200	43.02480330860	5cm		
B	103	-105.71181733200	43.02210196930	5cm		

APPENDIX F

Resumes of Project Personnel

PROFESSIONAL PROFILE

JAMES E. MEADOR, JR.

Founder, Former President and Project Manager

Technical Expertise:

- Source Emissions Testing
- Project Management
- Field Sampling Management
- QA/QC
- Environmental Compliance Audits
- Indoor Air Quality
- Analytical Laboratory Supervision
- Ambient Air Monitoring

Technical Experience:

Mr. Meador has twenty-eight years experience in environmental consulting. He has managed more than 4,500 source emissions tests throughout the United States and Internationally, providing emission evaluations for private and governmental agencies. He has taught several classes to clients in various locations for observing and performing Source Emissions Testing. Mr. Meador has directed the source sampling efforts for trial burns, including those of high-public profile incineration tests at US Department of Defense facilities under the Chemical Demilitarization Treaty. His expertise ranges throughout EPA as well as ASTM and NIOSH test methods, with numerous involvements in developing specialty sampling methods and procedures for clients. He has personally managed source test campaigns for projects in Southeast Asia and Africa.

Based in Casper, Wyoming, Mr. Meador has managed more than thirty on-going ambient air networks, including ten radio-nuclide studies for individual uranium mining and milling facilities. Management of these projects included the significant interaction of analytical and fieldwork to demonstrate environmental compliance and baseline data to the Wyoming Department of Environmental Quality (WDEQ), the U.S. Environmental Protection Agency (EPA) and Nuclear Regulatory Commission (NRC). Several of the projects involved surface and ground water sampling, topsoil and overburden sampling, ambient air gaseous monitoring, and meteorology as well as laboratory analyses, evaluation and reporting. Mr. Meador directed the laboratory (mobile and fixed) operations under strict QA/QC for an abandoned uranium mining

operation in south-central Wyoming.

Mr. Meador initiated and developed WEST's laboratory capabilities for direct on-site soil and water analyses in order to provide rapid analytical results on disturbed lands cleanup projects, and to enable engineering decisions to be made without costly delay.

Mr. Meador was responsible for the management of WEST's mobile laboratory operations and the analytical results generated by the laboratories in an Abandoned Mines Land (AML) reclamation project near Baggs (uranium) and Sundance, Wyoming (bentonite). Mr. Meador has also served as liaison between regulatory agencies and industry, throughout his career.

Mr. Meador provided management and technical expertise in the permitting and licensing (EPA, DEQ, and NRC) for Conoco, Inc.'s future uranium mill, mine, and separate in site mine near Pumpkin Buttes, Wyoming. This project consisted of the sampling and analyses (under EPA, DEQ and NRC regulations) of the following: topsoil and overburden, surface water (standing and event), ground water cased wells, air, radon-222, particulate, meteorology, vegetation, and wildlife. Sampling was provided at regular intervals with analyses including native, inorganic, and numerous radio-nuclide parameters.

Mr. Meador provided professional consultation and marketing in the opening of an office in Dallas, Texas, which sends environmental teams throughout the Southwest. That office, now located in San Marcos, provides both ambient air and source emissions testing under the auspices of the Texas Commission on Environmental Quality.

Mr. Meador has extensive course work and research in fungal organisms. He spent over two years as a research assistant in the Biology Department at Southwest Texas State University (now Texas State University) culturing, identifying, and researching molds/fungi. His course work included human pathology in regard to fungi.

Education:

Bachelor of Science; Biology, Chemistry; Southwest Texas State University, San Marcos, Texas 1976
Short Course - Performing and Observing Source Sampling, Dallas, Texas, 1977

Certification:

OSHA 40-hour Hazwoper and Supervisor Training
Visible Emissions Evaluator
MSHA - Mining Safety Training
H_2S Safety Certified
Licensed Private Pilot (single engine-land)
Mold Remediation, Hazards, Standards, and Sampling Certification

Professional Memberships:

Member Source Evaluation Society since 1990
Board of Directors 2003-present
Past Air & Waste Management Association Committee Member
- Source Emissions Testing
ASTM D22 Committee Member
Society of Mining Engineers of A.I.M.E.
American Indoor Air Quality Council
National Association of Environmental Professionals
Member of Rotary International, Five Trails Rotary Club, Casper, Wyoming, past board of Directors

PROFESSIONAL PROFILE

Lonnie Bull

Environmental Project Supervisor

Technical Expertise:

- Soil Sampling
- Wildlife Surveying
- VOC Sampling
- Mold Remediation
- Calibration and Maintenance of Sampling Equipment
- Respirator Fit Test Administrator

Technical Experience:

Mr. Bull has been trained in environmental testing. He has completed many wildlife surveys on various species throughout the state of Wyoming. He has also completed various soil sampling projects throughout the state of Wyoming. He has assisted in mold remediation and VOC testing in the Western United States.

Education:

Mr. Bull has a Bachelors Degree in Wildlife and Fisheries Biology and Management from the University of Wyoming, Laramie.

Certification:

H_2S Safety Training
OSHA 40-Hour Safety Training Course

PROFESSIONAL PROFILE

Ken Posey

Environmental Specialist

Technical Expertise:

- VOC Sampling
- Mold Remediation
- Calibration and Maintenance of Sampling Equipment

Technical Experience:

Mr. Posey has been trained in environmental testing. He has assisted in mold remediation and VOC testing in the Western United States.

Education:

Mr. Posey has a Bachelors of Science Degree in Biology and Minors in Chemistry and Geography from the University of Southern Mississippi.

Certification:

H_2S Safety Training
First Aid
CPR

PROFESSIONAL PROFILE

DANE ODDE
Environmental Specialist

Technical Expertise:

- Source Emission Testing
- Field Sampling
- Calibration and Maintenance of Sampling Equipment
- Monitoring and Equipment Repair
- VOC Sampling

Technical Experience:

Mr. Odde has 1-year experience in environmental testing. He has assisted in numerous source emissions testing throughout the Mountain West. Mr. Odde has experience in sample train preparation for EPA methods.

Education:

Mr. Odde has a Associates of Science Degree in Wildlife and Fisheries Biology and Bachelors of Science in Biology.

Certification:

MSHA Training
H_2S Safety Training

PROFESSIONAL PROFILE

Ken Lievense

Environmental Specialist

Technical Expertise:

- Source Emission Testing
- Field Sampling
- Calibration and Maintenance of Sampling Equipment
- Monitoring and Equipment Repair

Technical Experience:

Mr. Lievense has 1-year experience in environmental testing. He has assisted in numerous source emission surveys throughout the United States. Mr.Lievense has experience in sample train preparation for various EPA methods. He has academic experience in laboratory and fieldwork.

Education:

Completed college course work in Mechanical Engineering at Ferris State in Big Rapids, Michigan and Wayne State, Detroit Michigan.

Certification:

H_2S Safety Training
MSHA Safety Training Course
First Aid
CPR